REPORT OF THE

FIFTH STATE FINANCE COMMISSION

OF

UTTARAKHAND

(2021-26)

Govt. of Uttarakhand

June 2021

REPORT OF THE

FIFTH STATE FINANCE COMMISSION

OF

UTTARAKHAND

(2021-26)

Govt. of Uttarakhand

June 2021

CONTENTS

	Abbreviations	ii
	List of Tables	iii
	List of Annexures	v
1.	Introduction and Terms of Reference	01-05
2.	Issues and Approach	06-12
3.	Fourth State Finance Commission Recommendation Status of Implementation & Action Taken Report	13-27
4.	Socio Economic Scenario	28-37
5.	Assessment of State Finances	38-55
6.	Assessment of Finances of Urban Local Bodies	56-74
7.	Assessment of Finance of Panchayati Raj Institutions	75-84
8.	The Scheme of Devolution	85-95
9.	Solid waste Management	96-104
10.	Issue of Urbanisation and Peri Urban Growth	105-118
11.	Status of Use of Information Technology and Right Sizing of Staff	119-125
12.	Accounts and Audit	126-128
13.	Summary of Recommendation	129-138

ABBREVIATIONS

AMRUT	-	Atal Mission Rejuvenation Urban Transformation
APMC	-	Agriculture Produce Marketting Committee
ATR	-	Action Taken Report
BBNL	-	Bharat Broad Band Networks Limited
BCR	-	Balance Current Revenue
C&P	-	Circumstance and Property (Tax)
CAG	-	Comptroller & Auditor General
CDO	-	Chief Development Officer
CFC	-	Central Finance Commission
COVID	-	Corona virus Disease
E-mail	-	Electronic Mail
F.Y	-	Financial Year
FFC	-	Fifteen Finance Commission
FSFC	-	Fourth State Finance Commission
GIS	-	Geological Survey of India
GIS	-	Geographic Information System
GSDP	-	Gross State Domestic Product
GST	-	Goods Services Tax
ISID	-	Institute Of Studies of Industrial Development
ITDA	-	Information Technology Development Agency
MAS	-	Municipal Accounting System
MLA	-	Member of Legislative Assembly
MPLADS	-	Member Local Area Development Schemes
MSWM	-	Manual of Solid Waste Management
NCA	-	Normal Central Assistance
NIC	-	National Information Centre
NIUA	-	National Institute of Urban Affairs
NUPF	-	National Urban Policy Frame Work
OAMS	-	Online Audit Management System
OFC	-	Optical Fibre Cable
PFMS	-	Public Financial Management System
PHC	-	Primary Health Centre
PRIs	-	Panchayati Raj Institutions
RLB	-	Rural Local Bodies
SCA	-	Special Central Assistance
SGST	-	State Goods Services Tax
SMS	-	Short Message Service
SPA	-	Special Plan Assistance
SWOT	-	Strength Weaknesses, Opportunities and Threats
ULBs	-	Urban Local Bodies
UMAM	-	Uttarakhand Municipal Accounting Manual
VAT	-	Value Added Tax

LIST OF TABLES

4.1	Detail of Staff Group wise Sanctioned Post, Working Post and Vacant Post of Uttarakhand	30
5.1	Year wise sectoral Contributions of Various Sectors	38-39
5.2	Growth Rate of GSDP From the Year 2011-12 to 2018-19 at Current Prices	39
5.3	Year wise Per Capita Income and Growth Rate Comparative Uttarakhand & India	41
5.4	Constituent of Revenue Receipts	42
5.5	Year wise Different Item & Revenue Percentage and Percentage as of GSDP Current Prices	43
5.6	Year wise Total Own Non-tax Revenue and Percentage as Interest Receipts, General, Social Service & Economic Service to total Own Non-tax Revenue	45
5.7	Detail of year wise Revenue Expenditure Percentage	46
5.8	Year wise Salary & Pension Expenditure and Percentage to total Revenue Expenditure	47
5.9	Year wise total Loan Liabilities, Growth Rate GSDP Receipts and total Debt% to GSDP	47
5.10	State's Fiscal Indicators	48
5.11	Scheme's wise Amounts Receipts from Center Govt. According 15th Finance Commission Report. (2021-22 to 2025-26)	49
5.12	Forecast of Revenue of the State Govt.	50
5.13	Forecast of Expenditure	51-52
5.14	Range of Distribution of fund to the three tiers	55
6.1	Consolidated Receipts of Nagar Nigams (2015-16 to 2019-20)	57
6.2	Consolidated Expenditure of Nagar Nigams (2015-16 to 2019-20)	57
6.3	Receipts of Nagar Nigam Dehradun (2015-16 to 2019-20)	58
6.4	Expenditure of Nagar Nigam Dehradun (2015-16 to 2019-20)	59
6.5	Receipts of Nagar Nigam Rishikesh (2015-16 to 2019-20)	59
6.6	Expenditure of Nagar Nigam Rishikesh (2015-16 to 2019-20)	60
6.7	Receipts of Nagar Nigam Hardwar (2015-16 to 2019-20)	60
6.8	Expenditure of Nagar Nigam Hardwar (2015-16 to 2019-20)	61
6.9	Receipts of Nagar Nigam Roorkee (2015-16 to 2019-20)	62
6.10	Expenditure of Nagar Nigam Roorkee (2015-16 to 2019-20)	62
6.11	Receipts of Nagar Nigam Kotdwar (2015-16 to 2019-20)	64
6.12	Expenditure of Nagar Nigam Kotdwar (2015-16 to 2019-20)	65
6.13	Receipts of Nagar Nigam Haldwani (2015-16 to 2019-20)	65
6.14	Expenditure of Nagar Nigam Haldwani (2015-16 to 2019-20)	66

6.15	Receipts of Nagar Nigam Kashipur (2015-16 to 2019-20)	67
6.16	Expenditure of Nagar Nigam Kashipur (2015-16 to 2019-20)	68
6.17	Receipts of Nagar Nigam Rudrapur (2015-16 to 2019-20)	68
6.18	Expenditure of Nagar Nigam Rudrapur (2015-16 to 2019-20)	69
6.19	Consolidated Receipts of Nagar Palika Parishads- 2015-16 to 2019-20	70
6.20	Percent Share of Tax & Non-tax Receipts and SFC Devolution in Revenue Receipts of Nagar Palika Parishads (2015-16 to 2019-20)	71
6.21	Per Capita Tax Revenue and Own Revenue	71
6.22	Consolidated Expenditure of NPPs 2015-16 to 2019-20	72
6.23	Consolidated Expenditure of Nagar Panchayats 2015-16 to 2019-20	72
6.24	Consolidated Receipts of Nagar Panchayats 2015-16 to 2019-20	73
6.25	Per Capita Tax Revenue & Own Revenue	74
7.1	Zila Panchayats – Basis Features	76
7.2	Average Receipts of ZP from Different Sources–Aggregated for 2015-16 to 2019-20	78
7.3	Tax Collection as a percentage of Annual Demand 2015-16 to 2018-19	79
7.4	Average Expenditure ZPs-Aggregated for 2015-16 to 2019-20	80
7.5	Group wise Percentage Expenditure on Asset Maintenance	80
7.6	Balance of Revenue Receipts and Expenditure of ZPs-2015-16 to 2019-20	81
7.7	Average Annual Receipts of KPs Aggregated at District Level 2015-16 to 2019-20	82
7.8	Population of GPs by Size Groups Aggregated at District Level	83
8.1	The Scheme of devolution recommended by the earlier Commission	85
8.2	Criterion of Minimum and Maximum area of NPPs & NPs.	87
8.3	Criteria and Weights for Horizontal Devolution of RLBs	89
8.4	Criteria and Weights for Horizontal Devolution of ULBs	89
9.1	Regarding the Information about Disposal of Waste (Base Year 2018-19)	99-101
9.2	Different Groups Per Day Collected waste of Nagar Palika Parishads	102
9.3	Different Groups Per Day Collected waste of NPs	103
10.1	Trend of Urbanization in Uttarakhand 1901-2011	108
10.2	Slums & Slum Population in Municipalities of Uttarakhand as per Census 2011	114-115
10.3	Slums & Slum Population in Municipalities of Uttarakhand 2014-15 as Per SFC Questionnaire	115-117

LIST OF ANNEXURES

1.1	Notification dated 4th November, 2019: Constitution of 5th SFC	139
1.1.2	Notification dated 5thNovember, 2019: joining of Shri Indu Kumar Pande as a Chairman of 5th SFC.	142
1.1.2	Notification dated 05th November, 2019: joining of Shri. Bhupesh Chandra Tiwari as the Member Secretary of 5th SFC.	143
1.1.2	Notification dated 27thDecember, 2019: Shri Surendra Singh Rawat to be appointed as Member of 5th SFC.	144
1.1.2	Notification dated 24thJanuary, 2020: joining of Shri. Surendra Singh Rawat as a Member of 5th SFC.	146
1.1.2	Notifications of Extension the tenure of commission:-	
	(i) Notification dated 09th November, 2020	147
	(ii) Notification dated 10th February, 2021	148
	(iii) Notification dated 12th April, 2021	149
1.2	Letter dated 25th November, 2019 for inviting suggestions from the citizens of Uttarakhand issued by the Commission.	150
1.3	List of Participants in the meeting of Commission held at different Places in Districts.	151
1.4	List of Functionaries	157
6.1	Details of Balance of Revenue in Nagar Palika Parishads	158
6.2	Details of Balance of Revenue in Nagar Panchayats	161
7.1	Details of Year-wise Receipts of Zila Panchayats	165
7.2	Details of Expenditure of Zila Panchayats	167
8.1	Share of Zila Panchayats in their divisible pool	169
8.2	Share of Kshetra Panchayats in their divisible pool	170
8.3	Share of Gram Panchayats in their divisible pool	173
8.4	Share of Nagar Nigams in their divisible pool	373
8.5	Share of Nagar Palika Parishads in their divisible pool	374
8.6	Share of Nagar Panchayats in their divisible pool	375
8.7	List of ULBs and RLBs Demand of Special Purpose Schemes	376

CHAPTER 1

INTRODUCTION AND TERMS OF REFERENCE

1.1 The present 'Fifth State Finance Commission of Uttarakhand' was constituted in exercise of the powers conferred by Article 243 I and 243 Y of the Constitution of India read with section 158 of Uttarakhand Panchayat Raj Act, 2016, by the Government of Uttarakhand by a notification no. 780/xxvii (1)/2019, dated: 4thNovember, 2019.

1.2 Shri Indu Kumar Pande, retired I.A.S. officer was appointed as Chairman and two other members were appointed namely i) Dr. M.C. Joshi (Retired I.A.S), ii) Shri Bhupesh Chandra Tiwari (Additional Secretary, Finance) as Member Secretary. Since Dr. M.C. Joshi did not join the commission as member, Shri Surendra Singh Rawat (Retired I.A.S) was appointed as member by a notification no. 1063/xxvii (1)/2019 dated: 27th December, 2019.

1.3 The initial term of the commission was for one year, which was subsequently extended first up to 31st January, and then up to 15 March and subsequently up to 30th April 2021.A copy of various notifications in this regard regarding Constitution, Terms of Reference (TOR) etc. are placed at **Annexure - 1.1**

1.4 The present commission is the Fifth State Finance Commission of Uttarakhand and its award period commences from 1st April 2021 and ends on 31stMarch 2026.

1.5 The Terms of Reference (TOR) of the present commission are as follows: -

1- The State Finance Commission shall review the financial position of the Panchayats and the Municipalities and make recommendations to the Governor as to -

(a) The principles, which should govern -

(i) the distribution between State, Gram/Kshetra/Zila Panchayats and Urban Local Bodies, of the net proceeds of taxes, duties, tolls and fees leviable by the State which are to be or may be divided amongst them under Part-IX and IX-A of the Constitution and the allocation between Panchayats and the Urban Local Bodies at all levels of their respective shares of such proceeds;

(ii) the determination of taxes, duties, tolls and fees, which may be assigned to or appropriated by the Gram/Kshetra./Zila Panchayats or, the Urban Local Bodies;

(iii) the principles which should govern the grant-in-aid to the Gram/Kshetra/Zila Panchayats or Urban Local Bodies from the consolidated fund of the State.

(b) the measures for strengthening the financial position of Gram/Kshetra/Zila Panchayats and Urban Local Bodies.

(c) any other matter, which the Governor may refer to the Commission in the interest of sound finance of Gram/Kshetra/Zila Panchayats and Urban Local Bodies.

(d) Outlining the broad trends in urbanization, assess the status of basic infrastructure in the urban, peri urban areas and census towns identifying the gaps therein, suggest measures for improvement/augmentation thereof.

(e) Assess the status of implementation of reforms in the PRIs and Urban Local Bodies and suggest measures for improvement in governance and implementation.

2- In making its recommendation, the State Finance Commission shall have regard, among other consideration, to: -

(a) the revenue resources of the State Government and the demands thereon, in particular, on account of expenditure on civil administration, debt servicing and other committed expenditure or liabilities;

(b) the liabilities of Panchayats and Urban Local Bodies in respect of implementation of schemes entrusted to them under Article 243-G and 243-W and works entrusted to them at appropriate levels;

(c) the revenue resources of Panchayats and Urban Local Bodies at all levels based on the potential for raising resources for the next years and targets fixed for additional resources mobilization along with tax efforts made in this direction;

(d) the matching efforts of the Panchayats and Urban Local Bodies with the devolution amount;

(e) the Scope for improvement in fiscal management as well as organisational streamlining consistent with economy in expenditure and efficiency in administration;

(f) the maintenance and upkeep of capital assets and maintenance expenditure on those plan schemes, which are entrusted to these bodies and are to be completed by 31 March, 2026.

(g) the commission may make an assessment of the debt position of the Panchayats and Urban Local Bodies at all levels as on 31 March, 2020 and suggest such corrective measures as are deemed necessary keeping in view the financial requirements of the State;

(h) if the funds available at local level do not meet full requirement of expenditure on revenue after the new arrangement, then the Commission will make specific recommendation regarding the arrangement of funds for expenditure on both revenue and capital side and

(i) the use of information technology and right-sizing of staff;

3- In discharging its responsibilities, the State Finance Commission shall have the following power;

(a) It can ask for any information or document from any Officer or Authority;

(b) It can send for any person for evidence or to produce a document;

(c) The Commission will determine its own Procedure;

(d) Any other powers, as may be laid down.

4- The State Finance Commission shall make its report available both in Hindi and English version, on each of the aforesaid matters, covering a period of five years commencing on 01 April, 2021.

5- Identifying issues for the Sixteenth Finance Commission

1.6 The TOR of this Commission are exactly the same as of the Fourth State Finance Commission, thus including the para regarding the recommendations as to "outlining the broad trends in urbanization assess the status of basic infrastructure in the urban, peri urban areas and census towns identifying the gaps therein, suggest measures for improvement/augmentation thereof".

1.7 The Chairman Shri I.K. Pande joined on the 5th November 2019, and Shri Bhupesh Chandra Tiwari also joined as Member Secretary on the 5th November, 2019. Shri Surendra Singh Rawat joined the commission on 24th January, 2020. **Annexure - 1.1.2**

1.8 A press note was issued by the Commission on 25th November, 2019 inviting suggestions to commission regarding its subject matter. **Annexure - 1.2**

1.9 Unlike other Commissions, the work of the Commission was hampered by the disruption caused by Covid Pandemic in terms of Lockdown, closure of office etc.

1.10 The commission therefore could not undertake field visits to hold discussions with stake holders and was able to visit only two districts of Chamoli and Rudraprayag. **Annexure-1.3**

1.11 In this background the Commission requested the ULBs and RLBs to submit their suggestion by way of written memorandum and representations. It also sought information from various local bodies in response to the questionnaires sent by the commission.

1.12 The Commission held discussions with the Finance, Urban Development, Housing and Panchayat Raj Departments along with officials of Directorate of Urban Development and various Audit organizations.

1.13 The Commissions also found the studies conducted by the 4th SFC regarding urbanization by ISID, Delhi very useful.

Acknowledgements –

1.14 The Commission would like to thank, Chief Secretary, Uttarakhand Shri Om Prakash and his predecessor Shri Utpal Kumar Singh along with Shri Amit Negi, Finance Secretary for their unstinted support and facilitating its work. Commission is also thankful to Mrs. Saujanya and all officials of the Finance Department. It also acknowledges the contribution of Shri Shailesh Bagauli, Secretary Urban Development, Shri V.K. Suman, Secretary (Incharge) Urban Development, Shri Hari Chand Semwal, Secretary Panchayati Raj and officials of Directorate of Urban Development and Directorate of Panchayati Raj.

1.15 The Commission would like to thank District Magistrate and CDOs of Chamoli and Rudraprayag along with the officials of ULBs and

Panchayati Raj department for facilitating the field visits and discussion with the public representatives of ULBs and RLBs.

1.16 The Commission would like to place on records its appreciation of the hard work under trying COVID situation of the staff of Finance department dealing with the Commission. Special credit goes to Shri Amit Verma, Senior Research Officer, Shri Tejpal Singh, Senior Research Officer, Shri B.C. Sanwal, Research Officer and Shri Dinesh Chandra, Research Officers, Shri Puran Singh Rawat, Office Assistant, Shri Kushal Singh, Office Assistant, Shri Narayan Singh, Office Assistant, Shri Kamal Bhatt, PRD who helped the Commission by providing all kind of support to finalize its report.

1.17 The Commission also would like to acknowledged the support of Shri Jagdish Chandra Pant, Coordinator, Shri Anil Singh Chauhan, Data Entry Operator, Km. Arti Chaudhary, Data Entry Operator, Shri Avnish Gupta, PRD, Shri Lalit Chandra, PRD. **Annexure-1.4**

CHAPTER 2

ISSUES AND APPROACH

2.1 The terms of reference of the present finance commission have been set out in the notification dated 04th November, 2019 issued by the Finance department Government of Uttarakhand in exercise of the powers conferred by Article 243-I and 243-Y of the constitution of India read with Section 158(Ka) of the Uttarakhand Panchayat Raj Act 2016.

2.2 The State Finance Commission has been mandated to review the financial position of the Panchayats and the municipalities and make recommendation regarding the principles governing the distribution of net proceeds of taxes, duties, tolls and fees leviable by the State which are to be or may be divided amongst them, also indicating the inter-se allocation between panchayats and urban local bodies. Apart from this the commission is also to make recommendations regarding taxes etc. which may be assigned to or appropriated by rural and urban panchayats, and suggest principles governing grant in aid to rural and urban panchayats. While the above TOR mainly refer to devolution, the commission has also been asked to make recommendations regarding the broad trends in urbanisation in State making an assessment of basic infrastructure in the urban, peri-urban areas and census towns identifying the gaps and suggesting measures for improvement. The commission is also supposed to assess the status of implementations of reforms in the PRIs and Urban Local Bodies and suggest measures for improvement in governance and implementation.

2.3 According to Bahl, Fiscal Decentralisation has become part of a world wide "reform" agenda and has become an integral part of economic development and governance strategies in developing and transitional economics. It entails a devolution by central government to local government both state and local governments as well as by state to local bodies of specific functions with the administrative authority and fiscal revenue to perform those functions.

2.4 Decentralisation has not only administrative value, but also a civic dimension, since it increases the opportunities for citizens to take

interest in public affairs. It gives them a certain sense of autonomy along with accountability. Decentralisation at the State level has to be thought of not as an alternative to centralisation but as a complementarity which gradually leads to greater local autonomy with beneficial results to the citizen. Ideally devolution is an arrangement in which there are reciprocal, mutually beneficial coordinate relationship between the State Government and the local bodies.

2.5 Fiscal decentralisation must take advantage of strengths of state level and local level governments.

2.6 The 'proper' distribution of tax-authority and expenditure is an extremely complex issue. While the economist's view point focuses on efficiency and equity considerations, it is more a focus on distribution of powers, responsiveness and accountability and better micro management at the local level from an administrative point of view.

2.7 The public finance principle of "finance should follow functions" and assignment of certain functions to the local level on the premise, that it is easier to assess expenditure needs for certain functions at the local level according to 'principal of subsidiarity" justifies the idea of decentralisation and devolution. So, a balance between fiscal capacity and expenditure responsibility by assignment of taxation powers and fiscal transfers for more efficient performance of expenditure responsibility becomes the rationale for devolution of functions, functionaries and funds. It is from the economic point of view a realisation of efficiency value in terms of "maximization" of social welfare and governance value in terms of inclusivity, responsiveness, accountability, diversity and participation. It entails the concept of taking government to the 'doorstep' making the expenditure and governance process participative, with focus on local service delivery. It provides a local forum for local debate on local issues.

2.8 Decentralization places allocational decision making closer to the people. This theoretically would lead to greater responsiveness of local officials and greater accountability to citizens. Local decision makers are supposed to be more knowledgeable about the problems and needs of their local area than the centralised decision makers. The above mentioned decentralisation concept coupled with the general

European Union Law of 'Principle of Subsidiarity' which entails that a central authority should have a subsidiary function, performing only those tasks which cannot be performed at a more local level.

2.9 The main constraint in decentralisation and an argument which is often put forward to oppose it is about the weak local capacities. It is said that the local governments often lack good public expenditure management systems.

2.10 So, any effective and efficient decentralization pre-supposes capacity building and up gradation at the local level. Effective decision-making on services of a local nature would require institutional set up with adequate capacity for policy design and implementation. This reforms process is possible if central and state government take a pro- active stance and go about it in an incremental manner with the requisite political will. Local control over own source revenues and spending decisions is at the heart of effective decentralisation.

2.11 If local government is constrained to a certain extent to finance their own expenditure and there are incentives to raising own resources, they are somewhat parsimonious in their expenditure following the right priorities then it ensures a greater accountability. The tax-sharing formula should encourage enhancement of own revenue by tapping the maximum potential and discourage wasteful expenditure.

2.12 The TORs of the Fifth State Finance Commission are similar to those of the Fourth Finance Commission and a somewhat similar approach has been followed by this commission. The major issue emanating from the TORs is to enable the local bodies to function as Local Self Governments as envisaged by the 73rd and 74th constitutional amendments.

2.13 The guiding principle for design of Inter-Governmental fiscal transfers is the principle of fiscal equalisation which is based on the notion of equal rights and equal treatment of all citizens with in the State.

2.14 The first step is to make an overall assessment of the State Finances, then an assessment of the finances of both urban and rural local bodies, an assessment of their needs based on assigned functions and accordingly workout a formula for fiscal sharing by way of tax sharing

and grants. Here efficiency and equity considerations become important.

2.15 The Fourth Finance Commission had also pointed out that there are times when a departure from purely theoretical considerations becomes inevitable because of local conditions and actual functioning of the institutions on grounds of feasibility and practicability.

2.16 An important aspect therefore is to take into consideration local conditions, scenario, issues and legislations which impact functioning of the institutions and their finances. The commission while following the general principles of devolution has tried to follow a some what localised approach, which tries to address the issues raised by the Fourth State Finance Commission regarding the mountain-plain divide and ensure equality in a scenario of large diversity in the size and capacity of local bodies.

2.17 One significant change in the financial context of the State has been the implementation of General Goods and Services Tax (GST), and issues regarding GST compensations and impact on the State Finances because of Covid Pandemic.

2.18 The Covid -19 pandemic has spread across the world leading to socio-economic changes everywhere and is likely to induce further changes both in terms of the future scenario and the governance mechanisms. The future as of date is quite unpredictable, yet to cope up with the future some kind of scenario planning exercise has to be undertaken. In such a situation of flux we cannot attempt to predict a definite future, but it would be desirable to identify a set of probable future scenarios, states & conditions. Since the crisis was unprecedented, there are no examples from the past and there are no standard protocols. A trend analysis of the past in socio- economic terms is also not going to be very helpful because of the disruptions caused. We have to base our judgement on the basis of our response to the challenges and their outcome. Some of the important factors are 1-virus longevity-how long before viral infections and deaths slow down to a level where isolation policies/ lock downs can be fully done away with. 2-mindset: - How people will view the social economic and political boundaries. It has already induced a strong local feeling in terms of migration of workers

who have largely migrated to their places of origin. They may be wary of going to far off places for employment purposes in future. 3-Digital adoption:- how far the digital technologies and their application is going to be a game changer.

2.19 The disruption caused by the pandemic would lead to some innovative measures at the macro level both globally as well as nationally. Any macro level strategy has to be further analysed keeping in the view the local social, cultural and economic scenario and necessary changes have to be incorporated keeping in view the regional/local conditions which would inter alia include socio-economic parameters, cultural elements, geography of the area, resources natural, economic, financial and human.

2.20 At the same time the emerging normal of gig economy, free lancing, contractual employment etc. has to be viewed both as a challenge as well as an opportunity. The trend towards corporatisation of gig economy is likely to emerge as has already happened in areas like security services, and food delivery. New trends like work from home, on line services in education and retail etc. are emerging. There is a likelihood of changes in factors of production, both land and labour. Labour laws need to be flexible and updated keeping in view the interest of the economy as well as the workers. The demand for office space is likely to go down, property market will experience corresponding changes. Increased governmental spending as a 'steroidal antidote' for economic slowdown may not be workable in the long run. Skill upgradation, new skill sets and institutions for imparting skills along with their syllabi, instructional methods etc. have to be thoroughly reviewed. Regulatory frameworks in different sectors will need to be realigned to the emerging realities.

2.21 As the state level we have to evolve suitable strategies for planning future probable scenarios based on our experience during the present crisis period, which would inter alia include an assessment of all our resources natural, financial and human, the likely changes and possible emerging scenarios.

2.22 One thing which emerges as a certainty with the new emerging 'normal' is a need for development and usage of new digital

technologies. Simultaneously the new methods for crisis management will also have to be experimented upon. Physical restrictions will have to be compensated by technology as the crisis is going to impact the urban habitat, urban mobility intra and interstate mobility. The whole issue of decentralisation and devolution of functions, funds and functionaries has to be looked into afresh.

2.23 Increased use of digital technologies presupposes a strong IT backbone and will need hand holding of the marginalised sections and those who are not so IT savvy. This in a situation of our present IT preparedness, providing IT enabled services is going to be a very big challenge in terms of planning, designing funding and implementation.

2.24 The socio-economic scenario of the state has to be analysed in the above background keeping in view the global, national & local conditions

2.25 Since the immediate future socio-economic scenario is somewhat uncertain, it is difficult to forecast revenue and expenditure basing it on trend analysis of the past. However, the commission has tried to factor in the Covid effect to the best possible extent.

2.26 The macro projection has been issued regarding the total population of the State by National Census Organisation. However, the urban rural division and micro data is not available so census data of 2011 has been taken for the purpose of any calculations.

2.27 The 15th Finance Commission in its main reports has observed that the Covid crisis risks bringing about changes in fiscal federalism given its magnitude, the inability of sub national governments to observe the fiscal costs on their own and the asymmetric regional impact of the crisis. The crisis magnifies the importance of collaboration between the Union and State Finance Commission, and building independent fiscal institutions.

2.28 A key lesson from the third tier of government in other federations is to build resilient and locally – sourced revenues to meet rising urbanisation needs (specially on account of health and education),

anchor local government finances on a sound footing and limit moral hazard.

2.29 It is with this background that the commission has recommended multiple performance criteria on transfers to the third tier to grow the property tax and institutionalize the public availability of their audited balance sheet. It has emphasised the performance criteria on grants and to have clear and well-designed output and outcome-based indicators.

2.30 The present State Finance Commission in its approach has taken into consideration the concerns expressed by the 15th FC and the recommendations in regard to decentralisation, devolution and empowerment of local bodies with suitable checks and balances.

2.31 The commission has been mandated to identify issues for the 16th Finance Commission. Since 15th FC report (second part) was submitted recently and COVID has created an uncertainty in socio-economic scenario, therefore it is too pre-mature to identify issues for the next Central Finance Commission.

CHAPTER 3

Fourth State Finance Commission Recommendations Status of Implementation & Action Taken Report

3.1 The Fourth State Finance Commission was constituted on 02nd February 2015 and submitted its report on 31st May 2016. The State Government issued a memorandum on the action taken on the recommendations of the FSFC on 27th March 2017. Before this the report of the FSFC along with the action taken report was placed before the legislature on 31st May 2016. The final action taken report was placed before the legislature on 23rd September 2020.

3.2 The devolution scheme was accepted by the Government with an amendment where by the recommended share of taxes at 11% of the state's own tax revenue was reduced by 0.5% to make it 10.5%. Inter Se Share between Kshetra Panchayat and Gram Panchayat was also amended. The final explanatory memorandum on the recommendations of the FSFC and the action taken there on was issued on 23rd September 2020.

3.3 The Fourth State Finance Commission had devoted a chapter on the status of implementation and action taken report on the recommendations of the Third State Finance Commission. Since it has been a period of about six months, when the final explanatory memorandum was issued, it is too early to comment on the follow up action, therefore the recommendations of the Fourth State Finance Commission and the decision of the government in this regard has been summarized.

3.4 While suggesting certain time lines with regard to action being taken on the recommendations, the FSFC had recommended the setting up a state level monitoring committee (Para 1.8), to be headed by the Chief Secretary with Finance, Urban Development, Panchayati Raj and Planning Secretaries as members and inviting law secretary where ever a legal issue is involved which should be ensuring that the accepted recommendations are implemented in letter and spirit. It is strongly recommended that while government has accepted this

recommendation, the meeting of the State level monitoring committee may be held at regular intervals to monitor the follow up action.

3.5 Below gives summary of recommendations, ATR and follow up action on the recommendation of the Fourth State Finance Commission.

Sl. No.	**Recommendations of Fourth SFC**	**Decision of the Government**
	State Finances:	
1.	The Commission has been asked to submit its report in Hindi also. We feel that in future the Commission should not be asked to give its report in two languages as one of the versions is merely a translation which does not require any input from the Commission. We therefore, recommend that the next Commission should be asked to submit its report in Hindi only. **(Para 1.5)**.	Recommendation not accepted.
2.	We recommend the following action to be taken by the State Government regarding constitution and other logistic arrangement to be made in future before constitution of the Commission so that valuable public money is not wasted. Government accommodation should be looked into and simultaneously advertisements in the newspapers should be published for office of the Commission six months before the proposed date of the constitution of the Commission. A Minimum of two Data Entry Operators / Hindi typist and Group-D staff should be placed at the disposal of the Commission. The Commission should be constituted on such date that it is able to submit its report three months before beginning of the next Financial Year so that an interim ATR can be quickly placed before the house when the Annual Budget is placed and the detailed ATR can be placed within 6 months after the commencement of the next Financial Year. **(Para 1.7)**	Recommendation accepted
3.	The award period of the Fifth State Finance Commission will begin on 1st April 2021. We recommend the following dates by which action should be taken: - 1. Search for official accommodation/ simultaneous issue of advertisement etc., in the newspapers - 1st June, 2019. 2. Before starting its work, the Commission has to finalize the questionnaires to be sent to the ULBs and PRIs asking for a variety of information. The nature of information sought is not very different from one Commission to the other and the Finance Commission Directorate of the Finance Department should circulate the questionnaires used by this Commission after making corrections some of which are suggested in Annexure 1.3 of this report. The Commission may ask for supplementary information subsequently if it so requires. Moreover, all information on the questionnaires for the next Finance	Recommendation accepted

	Commission should be asked Online only. This exercise should be completed by 15th August, 2019. The terms and conditions of service of the Chairman/ Members of the present Commission were communicated after six months resulting into non-payment on salary and travelling allowance bills, etc. In future, concurrence of the proposed Chairman/ Members of the Commission should be taken in advance either orally or in writing before 30th September, 2019. Necessary arrangements of office, furniture and core staff should be made by – 15th October, 2019. Appointment of Chairman/ Members of the Commission should be made by – 30th October, 2019. Preparation and submission of interim ATR and the report of the Commission before the house to be completed by 1st March, 2021. First meeting of the State Level Monitoring Committee, as recommended in Chapter 3 be held by 1st May, 2021. **(Para 1.8)**.	
4.	The Finance Commission Directorate has been working from 1-2 rooms in the Secretariat and its work is confined mainly to follow up of the recommendations of Central and State Finance Commissions, and to assist the Commissions in their work. We recommend that the Directorate should be suitably strengthened so that it cannot only take up the work of maintaining adequate data-base of ULBs and PRIs but also to undertake research projects relating to the working of PRIs and ULBs. It should be housed in a separate building of its own near the Secretariat and successive SFCs can also be housed in this building. We recommend that an amount ₹5 crores may be provided for construction of such a facility with a good computer centre and library so that in future, the SFCs can discharge their functions more effectively. **(Para 1.9)**.	Recommendation accepted.
5.	The present Commission strongly recommends that the SLMC should be headed by the Chief Secretary with Finance, Urban Development, Panchayats Raj and Planning Secretaries as members and whenever a legal issue is involved, the Law Secretary may also be invited as a member. The Finance Secretary shall be the member secretary and in the absence of the Chief Secretary, an Additional Chief Secretary may chair the meeting. The committee must meet at least once in two months as a lot of follow-up work is involved and it should be ensured that at least the accepted recommendations are implemented in letter and spirit. The committee should also address the various issues raised by ULBs and PRIs from time to time. **(Para 3.4)**.	Recommendation accepted.
	State Finance	
6.	The total projected expenditure, even without taking into account higher devolution based on the recommendations of this Commission, is much larger than the projected receipts of the State Government. This clearly indicates that expenditure level as per the forecast of the State Government is not sustainable as there is no way to bridge the gap between expenditure and revenue receipts and the only option is to increase the revenue receipts as well as reduce the expenditure. If steps are not taken in these directions,	Recommendation accepted.

	the government will have to drastically cut down its plan sizes leaving most of the capital expenditure works incomplete. **(Para 4.16)**.	
7.	The expenditure on salary plus pension plus interest is shown to grow by 7.59% to about 8.50% during the forecast period. The expenditure on salary plus pension plus interest is about 61.82% in 2014-15 and is projected to be 54.81% in 2019-20, whereas, t**he 13th**Finance Commission had recommended that the "**states should follow a recruitment policy such that salary expenditure does not exceed 35% of revenue expenditure net of interest payments and pensions. We have limited the impact of pay revision to salary expenditure within this normative ceiling and the expenditure over and above the ceiling has been successively reduced by 10% of the amount every year.**" Contrary to the recommendations of the 13th Finance Commissions the expenditure on salary + pension+ interest/ total revenue receipts is close to 60%. The Government will have to substantially reduce the expenditure and increase its own tax and non- tax revenue significantly**. (Para 4.19)**	Recommendation accepted.
	ULB Finance	
8.	It is gratifying to note that the system of self-assessment based on carpet area, which was emphasised by the earlier SFCs has now been started in select Nagar Nigams. In the considered view of the Commission it should be extended to the Class I NPPs viz. Nainital, Mussoorie, Ramnagar, Pauri, Pithoragarh, Almora and Rishikesh as well during the next five years **(Para 5.27)**	Recommendation accepted.
9.	It is well known that not all properties situated within municipal limits are assessed to tax. Some estimates put the number of non-taxed properties as high as 50 per cent in some ULBs. It goes without saying that in a situation of rapid urbanisation, if house listing takes place at medium to long intervals a fairly large number of urban properties are likely to be out of the property tax net. This problem can be overcome by having more frequent listing by mapping all properties within municipal limits on GIS platform. The Commission recommends that a pilot project should be initiated by the Urban Development Directorate to map properties in select NNs and NPPs. Based on the results it can be extended in phases to all NNs and NPPs to begin with. Incidentally the TSFC too had made a similar recommendation which, though accepted by the government, was not acted upon. **(Para 5.28)**	Recommendation accepted.
10.	There is also considerable laxity in collection of the tax in many ULBs with realisation being only a fraction of the demand in most NPPs. Whatever may be the reasons for failure, the loopholes in tax administration must be attended to. In the opinion of the Commission all ULBs should achieve a minimum collection level of 80 per cent of the annual demand. Alongside special efforts should also be made to deal with tax arrears **(Para 5.28)**	Recommendation accepted.
11.	It has also been observed that ULBs are generally reluctant to revise property tax rates. The reason for this perhaps lies in the fact that being close to and in regular contact with their elector's members fear a backlash from them if they raise tax rates. On the contrary this situation creates a built-in incentive to reduce property tax whenever matters relating to property tax assessment come up in appeal before the relevant Committee	Recommendation accepted.

	of the ULB. Prima facie bestowing the power to hear appeals on tax assessment matters on an elected body does seem rather odd and calls for reconsideration. During the course of the Commission's district hearings Chairpersons and members of ULBs also expressed the view that revision of tax rates should be done by the state government, indirectly admitting their own reluctance and inability to do so. **Accordingly, the Commission recommends the creation of an independent Statutory State Level Authority to periodically review and revise tax rates. It should also be required to mandatorily examine a certain minimum percentage of assessments and appeals thereon undertaken by ULBs, and in case any transgression is found it should have the power to impose a fine on the ULBs and officials. (Para 5.28)**	
12.	All three previous SFCs had recommended imposition of disincentives if ZPs did not increase per capita tax collection. This has not had any effect. The second SFC had also recommended replacement of C&P tax by a Profession tax. No action was taken by the state government on the recommendation. **The present Commission reiterates the need for replacement of C&P tax by Profession tax levied by the state government and assigned to ZPs and ULBs. (Para 6.14)**	The Zila Panchayats levy CP Tax along with license fee for trade recommendation accepted as above.
	The Scheme of Devolution	
13.	During the award period of the FSFC and SSFC alone, an amount of about ₹ 202.50 crores was not transferred to ULBs which was due to them as per the accepted recommendations. Similarly, during the award period of the TSFC also, correction for actual receipts was not made. **It is a standard practice in Government of India that when share of central taxes is passed on to the states, necessary adjustments are made in the next financial year as soon as the actual accounts are received. We recommend that the same procedure should be followed in Uttarakhand also.** **We assume that had the due amounts been transferred to the local bodies, they would not have run into arrears of pay, pension, electricity dues and other areas Hence, we are recommending that the grants-in-aid given for payment of arrears shall not be adjusted from the recommended devolution amount. (Para 7.6)**	Recommendation accepted.
14.	Taking into considerations all these parameters, after due and prolonged deliberations, the Commission recommends 11% of the States own tax revenue as the devolution amount and the following devolution formula.	Recommendation accepted with a modification that the devolution 11% of the States own tax revenue reduced by 0.5%, making it 10.5%.
(a)	Share of ULBs to be 55% and of PRIs 45% of the divisible pool. **(Para 7.10)**	Recommendation accepted.
(b)	The *inter-se* share of ZPs, KPs and GPs shall be 35%, 30%, and 35% respectively. The horizontal share of different panchayats have been determined on the following weights given to different parameters: -	Recommendation accepted with a partial

<table>
<tr><td></td><td>
<table>
<tr><th>S. No.</th><th>Population</th><th>Area</th><th>Tax Effort</th><th>Remoteness</th></tr>
<tr><td>ZPs</td><td>50</td><td>20</td><td>15</td><td>15</td></tr>
<tr><td>KPs</td><td>50</td><td>30</td><td>-</td><td>20</td></tr>
<tr><td>GPs</td><td>60</td><td>20</td><td>-</td><td>20</td></tr>
</table>
</td><td>modification in inter se shares of various panchayats reducing the share of KPs and GPs.</td></tr>
<tr><td>(c)</td><td>
The inter-se share of the 3 levels of ULBs shall be.

Nagar Nigams 40%
Nagar Palika Parishads 45%
Nagar Panchayats 15%

The horizontal share of each level of ULBs shall be determined as per the following weightage given to the different parameters:-
<table>
<tr><th>S. No.</th><th>Population</th><th>Area</th><th>Tax Effort</th><th>Centrality Index</th></tr>
<tr><td>NNs</td><td>50</td><td>20</td><td>20</td><td>10</td></tr>
<tr><td>NPPs</td><td>60</td><td>10</td><td>20</td><td>10</td></tr>
<tr><td>NPs</td><td>60</td><td>20</td><td>20</td><td>-</td></tr>
</table>
Based on the above parameters, the percentage share of each NN, NPP and NP is given in Annexure 7.4, 7.5, 7.6 respectively.
The 25 newly created NPs and 3 newly created NPPs are not included in the above formula and the grant-in-aid recommended to them shall be deducted from the total grant admissible to their group of NPs or NPPs. (Para 7.12)
</td><td>Recommendation accepted.</td></tr>
<tr><td>15.</td><td>During our visits to the districts, the Gram Pradhans made a strong plea to provide them some amount of contingency fund towards stationery and other small expenses. The birth and death certificates are also issued using computers which needs stationary, etc. We recommend that 5% of the devolution amount can be spent on contingency by a GP subject to a minimum of ₹500 per month and a maximum of Rs.1000 per month. (Para 7.12)</td><td>Recommendation accepted.</td></tr>
<tr><td>16.</td><td>As far as the 3 newly created NPPs and 25 NPs are concerned, taking into consideration various factors of non-availability of data and also realising the fact that these bodies need some initial funds for setting up an administrative framework and a regular source of income for the next 4 years, the Commission has decided to treat them differently and recommend a special grants-in-aid of ₹1 crores to each body payable in two yearly installments in 2016-17 and 2017-18 and regular grant ₹ 75 lakhs per year during our award period. The ₹50 lakhs special grants per year for the first two years shall be spent on such purchases which are related to capital expenditure and initial items of revenue expenditure but no staff car/ Jeep shall be purchased out of this grant. The total year wise grant-in-aid works out to be ₹35 crores for 2016-17 and 2017-18 and ₹21 crores per year for the next 3 years. It is expected that within two years the ULBs will have set up their house in order and</td><td>Recommendation accepted.</td></tr>
</table>

	generate their own revenues from the third year. The List of the NPPs and NPs and their yearly grant-in-aid amount is given in **Annexure7.7** and **Annexure 7.8 respectively. (Para 7.13)**	
17.	Like the previous Commissions, we recommend the following amount of grant-in-aid to each of the three non-elected panchayats. Badrinath: ₹1 crore per year, Kedarnath: ₹50 Lakh per year and Gangotri: ₹50 Lakh per year. In the NPs of Badrinath, Kedarnath and Gangotri, Temple Committees have been constituted. Inside the temple, necessary arrangements are made by the respective Temple Committees and it is learned that huge amounts of money are collected by the Temple Committees but the elected representative of these areas and the public in general do not know what services these Temples Committees are providing. It is not within our remit to evaluate the working of Temple Committees but we recommend that the Government should have a relook at the roles and responsibilities of the Temple Committees and they should at least share the burden of Yatra arrangements particularly sanitation and street lighting**. (Para 7.16)**	Recommendation accepted.
18.	An amount of ₹65.57 Crores is due towards payment of arrears of salary, and an amount of ₹48.23 Crores towards payment of pensions and other retirement benefits. We recommend that the arrears may be cleared in one go and therefore, recommend a grant-in-aid of ₹113.80 crores for the same to be paid in 2016-17. This amount of grant-in-aid shall not be deducted from the total amount of divisible pool because had the due devolution amount been paid to the ULBs, as discussed in para 7.6, the situation of arrears of salary and pension would not have arisen. **(Para 7.17)**	Recommendation accepted with modification by reducing the amount and making payment on the basis of actual after recalculating grant-in-aid of the amount reduced 50% or new data information according directorate urban development department.
19.	The departmental officers have suggested the following amendment to the pension regulations. "The pension fund should be kept at the disposal of the District Magistrate but instead of one fund for the whole district, separate funds should be created for each local body and a fixed percentage of devolution amount should be deposited in the pension funds so that regular pension can be paid to the retired employees". The Commission is not an administrative reform commission and recommends that the government should review the existing arrangement of payment of pension and other retirement benefits**. (Para 7.18)**	Recommendation accepted.

20.	We, however recommend that no deduction should be made from the devolution amount recommended by the Commission towards pension contribution of centralised services and the system of 12% deduction from salary and equal contribution from the ULBs should be strictly followed and **no devolution shall be made to a ULB unless a certificate has been issued by the Director Audit or the officers nominated by him that the contribution towards pension fund and other claims of retired employees have been paid. The second installment from the second year i.e. 2017-18 should not be released unless the certificate from the Director Audit is obtained for the previous year.** The system of deduction of devolution amount for the centralised services should be immediately stopped as there is more than ₹ 2.20 crores balance in their fund and pension can be paid in future by regular contributions to the fund. **(Para 7.18)**	Cognizance taken the administrative department will ensure compliance
21.	We recommend that the Power Department should issue a clarification as to the property of power utilities that can be taxed by the ULBs or not-taxed so that this unnecessary argument is not raised time and again. **(Para 7.20)**	Recommendation accepted Property of Power Corporation are non-taxable.
22.	The Power Department has recommended that a cess on electricity should be levied at the rate of 2% on all the consumers as recommended by the Second State Finance Commission. We recommend that a committee be constituted under the Chairmanship of Chief Secretary and consisting of Principal Secretaries of Power, Law, Urban Development and Finance Departments to sort out this issue expeditiously. **(Para 7.20)**	Only 1% surcharge on all electricity consumers has been proposed by power department which is under governments consideration.
23.	We appreciate the need for trenching grounds as it is the first step towards scientific solid waste management and segregation, disposal and recycling of waste comes at a much later stage. We also appreciate that the ULBs are not, barring a few, in a position to make any capital investment as they already have huge revenue expenditure commitments. We recommend a grant-in-aid of ₹ 30 crores during 2016-17, as many proposals are held up due to non-payment of NPV etc, and ₹20 crores per year thereafter during our award period for this purpose. In many cases, the land will have to be acquired by land acquisition. Land can also be purchased by Private Negotiation for which there are standing instructions of the government. The compensation of private land shall be paid only on the recommendation of the Collector. This grant ₹110 crores over our award period shall not be lapsable and shall be kept at the disposal of the Director Urban Development who shall release the grants directly in favour of the concerned departments or individuals. **(Para 7.22)**	Recommendation accepted.

24.	Several ULBs have requested us for providing grant-in-aid for underground garbage collection bins which is a new technology in India. Modern management of garbage collection and disposal is the need of the hour and underground bins provide a good method of garbage collection. We recommend a grant-in-aid of ₹ 17.80 crores to be paid in 2 equal installments in 2016-17 and 2017-18 to the 6 Nagar Nigams and 7 Nagar Palika Parishad of Grade-1 category for installation of underground bins. We also recommend that the government may provide assistance to other ULBs also depending on the success of the scheme. **(Para 7.23)**	Recommendation accepted.
	Grant-in-aid for constructing public parking/ other special purposes (Para 7.24)	
25	Parking is a major problem all over the state. During our visit to the districts, all the ULBs had requested for providing funds for parking but very few concrete proposals were submitted by the ULBs and ZPs. We have shortlisted the following proposals for recommending grant-in-aid	Recommendation accepted.
i.	NPP Pauri has requested a grant-in-aid of ₹2 crores for constructing a parking facility near the bus station. As Pauri town has become very congested and a parking near the bus station shall be very useful, we recommend a grant-in-aid of ₹2 crores for construction of the parking to be paid in 2017-18.	Recommendation accepted.
ii.	NPP Kotdwar has requested a grant-in-aid ₹ 1 crores in the first phase for completing the parking work estimated to cost about ₹ 5.50 crores in the first phase of underground parking project. We recommend a grant-in-aid ₹ 1 crore to NPP Kotdwar during 2017-18 for this purpose.	Recommendation accepted.
iii.	NPP Kichha has requested for a grant ₹ 5 crores for creating a parking place in the town which is very congested. The parking will be constructed by covering the left Paha Canal. We find merit in the proposal and recommend a grant-in-aid ₹ 5 crores to be released in 2017-18 and 2018-19 in two equal installments subject to the condition that necessary clearance is obtained from the concerned authorities of Irrigation Department and the estimate is sanctioned by the Finance Department.	Recommendation accepted.
iv.	Zila Panchayat Haridwar has requested for a grant ₹ 5 crores for constructing a parking facility at Chandi Devi as a large number of pilgrims and tourists visit the shrine and park their vehicles on the road which often results into traffic jams. The site is located on the other side of the river near the entrance to the ropeway and the ZP has about 500sq mtr land available there. We find merit in the proposal and recommend a grant-in-aid ₹ 5 crores for the purpose to be paid in two installment in 2017-18 and 2018-19 after all the clearances have been obtained by ZP Haridwar.	Recommendation accepted.
v.	NPP Gadarpur has requested a grant ₹ 5 crores for construction of a multi-level structure with underground parking, 26 shops on the ground floor, NPP office on the first floor and commercial offices and shops on the second floor. The idea being to generate income for the NPP the Commission is of the view that much of the proposed construction is not directly of benefit for the general public. However, we recommend a grant ₹1.5 crores for	Recommendation accepted.

	underground parking, to be paid in 2017-18, with the stipulation that it should be open to the public.	
vi.	NPP Bageshwar has requested a grant ₹1.5 crores for construction of parking on Bageshwar-Garur motor road near the Police Station. Bageshwar town has become extremely congested with heavy traffic and there is hardly any space for parking. We find merit in the proposal and recommend a grant of ₹ 1.5 crores to Bageshwar NPP to be paid in 2017-18.	Recommendation accepted.
vii.	NP Agastyamuni has requested a grant ₹ 1 crore for constructing parking at Agastyamuni Stadium, Kedarnath Road. Since Agastyamuni is an important town on the route to Kedarnath shrine, there is heavy traffic passing through it during the yatra season. We, therefore, find merit in the proposal and recommend a grant ₹1 crore to be paid in 2017-18.	Recommendation accepted.
	Other Grants	
i.	NPP Srinagar has submitted a project for ₹4.62 crores for construction of a Solid Waste Management facility and they have got land from the revenue department situated at a distance of 7 Km from Srinagar. Srinagar is a major town along the Badrinath Yatra route and a lot of waste is generated because of floating population and construction of a solid waste management facility is needed at the earliest. We recommend a grant-in-aid ₹ 4.62 crores to NPP Srinagar to be paid in two installments ₹2.31 crores each during 2016-17 and 2017-18.	Recommendation accepted.
ii.	The NPP Kotdwar has requested a grant-in-aid ₹50 lakh for construction of a meeting hall in the Parishad office. The meeting hall will be used by the citizens of Kotdwar for various purposes apart from the occasional meetings of the Parishad. We find merit in the proposal and recommend a grant-in-aid ₹ 50 lakhs to be given in 2017-18.	Recommendation accepted.
iii.	NPP Doiwala has requested for a grant ₹40 lakh for construction of boundary wall in their trenching ground measuring 0.3850 hectare to secure it from possible encroachment. We find merit in the proposal and recommend a grant-in-aid ₹40 lakhs to be given to NPP Doiwala in 2016-17.	Recommendation accepted.
iv.	Zila Panchayat Nainital has requested for construction of a guest house on the ZP land available at Nainital so that more accommodation shall be available at Nainital. We recommend a grant-in-aid ₹ 1 crores to ZP Nainital for the above purpose to be paid in 2017-18.	Recommendation accepted.
v.	NN Haldwani and NPP Kotdwar have requested for a grant ₹ 25 lakhs each for strengthening their libraries. Proper availability of library is an important civic function and we recommend a grant-in-aid ₹ 25 lakhs each to the above ULBs to be released in 2017-18.	Recommendation accepted.
	Other Infrastructure related grants	
i.	The Urban Development directorate has requested grant-in-aid ₹118.07 crores for gap filling for SBM, SPA and Upgradation schemes as local bodies are not able to provide funds for these schemes. As already discussed, the local bodies are reluctant to take up capital intensive projects and split the grants equally amongst all the wards, to do petty capital works. The Commission does not recommend grants to be given to the government departments hence, we recommend that a grant-in-aid ₹75	Recommendation not accepted.

	crores should be kept at the disposal of the director local bodies to be allotted to the ULBs for gap filling of the capital works. We recommend that the Government should consider the proposals on priority basis for making a budget provision of about ₹25 crores per year during 2016-17, 2017-18 and 2018-19.	
ii.	The Urban Development Department has also requested grant-in-aid for construction of slaughter houses which is a mandatory function of the ULB but they are not being constructed due to lack of funds. The Department proposes to give matching grant to the ULBs for this purpose. We therefore, recommend a grant-in-aid ₹ 5 crores per year during our award period to be kept at the disposal of the Director Urban Development to be released to the deserving ULBs.	Recommendation accepted with a modification that the recommended grant-in-aid be reduced by 50%.
iii.	The Urban Development Department has also requested grant-in-aid for dealing with the menace of street dogs, monkeys and stray cattle. The ULBs are taking little interest in constructing adequate infrastructure for these purposes. We therefore, recommend a grant-in-aid ₹ 5 crores per year during our award period to be kept at the disposal of the Director Urban Development to be released to the deserving ULBs.	Recommendation accepted with a modification that the recommended grant-in-aid be reduced by 50%.
iv.	The urgent need for establishing a training and research centre for Urban Development was pointed out by the TSFC and recommended a grant but unfortunately the same could not be utilised. We have again discussed the need for a training cum research centre in the state for Urban Development in chapter 5. We recommend a grant ₹25 crores for the purpose to be disbursed in 2017-18 and 2018-19 or as and when the department needs it. **(Para 7.24)**	Recommendation not accepted.
26.	New ULBs are created from time to time during the award period of Finance Commissions but they have to wait for the next Finance Commission's recommendations to get any grant or devolution. We recommend that the same amount of grant-in-aid should be given to the newly created ULBs over and above the 11% devolution as has been recommended by us in Annexure 7.7 and 7.8. We also recommend that the Finance Department should be authorised to readjust the grants in case new panchayats or ULBs are created so that the new institutions do not suffer during their initial stages. **(Para 7.24)**	Recommendation accepted.
27.	The Finance Department has also drawn our attention towards the problem of adjusting the grants when a ULB is upgraded from NP to NPP or from NPP to NN. The *inter-se* share of the 3 levels of ULBs cannot be disturbed as it may create serious distortions. We recommend that an upgraded ULB should continue to receive the same amount of grant as it was receiving prior to its upgradation during our award period. **(Para 7.24)**	Recommendation accepted.
28.	The Finance Department has also drawn our attention towards the problem of distributing the grants recommended by Central Finance Commission in case some ULBs are not included in the devolution formula but are being given grant-in-aid. The Central Finance Commission grants are distributed as per the recommendation of the SFCs. Under the circumstances, we recommend that the CFC grants may be distributed by calculating the	Recommendation accepted.

	shares of all ULBs based on 80% weightage to population and 20% weightage to area subject to the population and area floors taken by us in our formulae. The figures of population and area should be sought from Director Urban Local Bodies. **(Para 7.24)**	
29.	The Commission recommends that in order to facilitate the provision of land for waste disposal to ULBs a non-lapsable fund be created out of which disbursements can be made for NPV whenever ULBs are allotted forest land for waste disposal, and for capital expenditure for retaining wall, boundary wall etc. Details have been provided in the chapter on the scheme of devolution**. (Para 8.11)**	Recommendation accepted.
30.	Due to expansion of urban areas trenching grounds that were earlier outside inhabited areas tend to become a part of the main city inviting protests from people in their vicinity. The initiative for a pioneering project for modernisation of the Achan dumping site of Srinagar Municipal Corporation was taken by the J&K Economic Regeneration Agency (ERA) – a special purpose vehicle formed in 2004 for undertaking externally aided projects – with financial and technical guidance of the Asian Development Bank (ADB). The following key outcomes of the project have been reported: ➢ Instead of unscientific open dumping garbage is now being disposed of in lined cells resulting in no adverse effect on the environment and on the health of the people in the surrounding area ➢ 3 leachate ponds of 1.2 lakh liter capacity have been set up at the site to prevent pollution of underground water in the second landfill site ➢ Parallel initiatives by SMC to improve performance of SWM in the city – of the 640 small open dumping and collection sites in Srinagar 240 have been either closed or replaced with smart bins (NIUA, 2015) The Commission recommends that a similar initiative should be taken up as a pilot project in one Nagar Nigam by the Government of Uttarakhand. If it is found effective and feasible it could be extended to other ULBs in a phased manner. **(Para 8.14)**	At present projects are being formulated for solid waste management for Dehradun, Hardwar, Haldwani and Niti Ayog has agreed to fund a project for Roorkee.
31.	The Commission is of the view that the Kshetra Panchayats should take up responsibility for provision of sanitation, solid waste management and street lights in rural areas in general and Census Towns situated within their jurisdiction in particular, while the responsibility for peri-urban areas should continue to rest with the relevant Zila Panchayats as recommended by the Third State Finance Commission**. (Para 9.9)**	Area has been extended of 40 ULB's so that Solid Waste Management etc. of nearby peri-urban areas be brought within the ULB.
32.	The Commission expresses its concern at the absence of any policy for addressing the needs and problems of Census Towns and peri-urban areas	Recommendation accepted.

	in terms of either crafting an appropriate institutional framework or evolving a programme and strategy for planned urban development and waste management. Continuation of these places as Gram Panchayats is counterproductive because GPs neither have the resources nor the capability to tackle issues arising out of urbanisation and urban growth. **(Para 9.14)**	
33.	Before issuing a notification for constituting a Municipality in any area the Governor is required to publicise the fact through the official Gazette and a local (district level or division level) newspaper and "consider any objection or suggestion in writing which it receives from any person, in respect of the draft within the period stated" as per Section 4 (1) and (2) of the UP Municipalities Act, 1916 as applicable to the state of Uttarakhand. GPs are reluctant to be included in adjoining municipalities or to be constituted as separate municipalities for two reasons: (i) people living in GPs would become liable to pay property tax to the municipal body and water tax to the Jal Sansthan; and (ii) the GP would lose control over funds flowing from the SFC, CFC, DRDA, and other sources like MPLADS and MLA development scheme etc. which can add up to a substantial amount. After careful consideration the Commission recommends that the government should constitute a high-powered committee consisting of a mix of political leaders, administrators and domain experts to suggest policy response and solutions for the problem. **(Para 9.14)**	Recommendation accepted.
34.	During our visit to Pauri District some Gram Pradhans gave us a memorandum that one work in a GP is shown 4-5 times and the money is being misappropriated by various agencies. **The Commission is in no position to agree or disagree with the above suggestion but the government seems to be in agreement with this and that is why the share of the GPs and KPs was reduced by 50% of what had been recommended by the third SFC. We recommend that the government should take a serious note of the above situation and take corrective steps. In our opinion, E-Panchayat is the solution for solving a lot of these problems. (Para 10.6)**	Recommendation accepted.
35.	The department has submitted the following requirement for implementing the E-Panchayat Software expeditiously. To implement E-Panchayat in all the GPs the cost requirement is ₹6.54 crores per year. We recommend a grant-in-aid ₹6.54 crores per year for computerisation of GPs. The estimate for computerisation of a GP is based on an expenditure of ₹ 50,000 per GP which may be inadequate in many GPs. In such cases they can spend the balance amount from their SFC or FFC fund. The Director NIC informed us that the connectivity to the GPs will be provided by GOI under National Informatics Infrastructure Scheme. Pilot Project for Haridwar District is already under implementation. CSC Infrastructure at the GP level may also be leveraged in consultation with the IT Department. **(Para 10.7)**	Recommendation accepted.
36.	The department has requested ₹5 Crores for setting up a State Resource Centre for training of the Panchayat representatives which is a genuine	Recommendation accepted.

	requirement. We recommend a grant ₹ 5 crores for establishing a State Level Resource Centre**. (Para 10.7)**	
37.	As the main bottleneck is data entry at the GP level, two data entry operators should be provided by outsourcing at the block level. These operators should be at the disposal of the DPRO so that he can ensure data entry work of GPs and KPs and they are not engaged in other work of Block Office. The DPRO can also shuffle the operators form one block to another as per requirement. The estimated expenditure per block is about ₹ 6 lakhs per year i.e. ₹5.70 crores per year for the state. We recommend a grant ₹5.70 crores per year during our award period to be kept at the disposal of the DPRO. **(Para 10.8)**	Recommendation accepted.
38.	The following software shall be provided/ action shall be taken by the Finance Department/ Director Treasuries Uttarakhand in consultation with the Urban Development Department. Online transfer of devolution and other grant-in-aid shall be made by the Finance Department directly into the PLA or bank account of the ULBs. This can be done with immediate effect as all the necessary information is available. Various ULBs have complained that they face harassment on the part of the officials of the DM and CDO offices in drawing their grants from the DMs PLA Account. The above arrangement will take care of such complaints also. The pay-roll accounting system shall be implemented latest by 1st October, 2016. The necessary software is in place and the only work the ULBs have to do is to update the data base of their employees. Training on using the above software and data entry to be done at the level of the directorate and at the ULB level which shall be arranged by the Director Treasuries on a regular basis. The payment of pension to the retired pensioners shall be made directly from the pension funds. The Director Treasuries shall provide necessary software and training to the concerned employees. The audit reports of Accountant General and Director Audit repeatedly mention irregularities in the procurement of goods and services. There are clear Government Procurement Rules which are applicable to the ULBs also and are being blatantly ignored by them. Online procurement shall be implemented by the ULBs from 1st October, 2016 and the necessary training shall be provided by the Finance Department and Directorate of Treasuries. **The devolution amount of ULBs for 2018-19 shall be released only when the above software's are being used by NNs and NPPs. The Nagar Panchayats are very small bodies and do not have enough man – power or hardware and the department should encourage them to use these software as early as possible and latest by 1st April, 2019. (Para 10.9**	Cognizance taken the department will ensure compliance.
39.	Several ULBs have complained that their staffing norms are not adequate and either too little staff was given or extra staff has been given where there is no work for them. They have vehemently argued that the staffing norms should be prescribed separately for each ULB taking into account their special requirements etc. **We recommend that the government should**	Recommendation s accepted.

	review the staffing norms after considering the representation of individual ULBs for partly revising their staffing norms. (Para 10.14)	
40.	During our hearings at the district level it emerged clearly that the Block staff were not giving adequate attention to the work of Kshetra Panchayats. There was tension between the Village Development Officer and the Gram Panchayat Vikas Adhikari as the two were officers of two different departments, although there are clear government orders that the Block Development Officer will also discharge the work of the Kshetra Samiti. **We recommend that a committee headed by FRDC and having as members, the Secretaries of Planning, Panchayati Raj and Rural Development Departments be constituted to sort out any such issue. (Para 10.16)**	Recommendation not accepted.
41.	**We recommend that the backlog of audit should be cleared by outsourcing the audit for the next 2, 3 years as delayed audit results in no benefits and remains a futile exercise in most cases.** The SLMC should review the progress of audit by outsourcing and may assign the job at district level to either the DM or Chief Treasury Officer of the district**. (Para 11.8)**	Recommendation accepted.

CHAPTER 4

SOCIO ECOMOMIC SCENARIO

4.1 Post COVID 19, Socio-economic scenario, can only be speculated at this stage. It is too early to predict the medium termand long-term impact of COVID 19 and to how far the lessons learnt from the crisis, lead to changes in policy design, on socio economic activity and relations, out comes etc. The challenges posed by the pandemic in terms of public health and medical care, the existing infrastructure, response to the crisis and its overall impact on socio-economic scenario, governance mechanisms need to be thoroughly analysed before coming to any conclusion and charting out a new course. It has been said that history is a dialogue between the past and present addressed to the future. The data for the Pre-Covid past has to be totally reinterpreted in the light of extended COVID present. Large scale in migration, & out migration increased pressure on health care and medical facilities cessation of economic activity etc. are likely to have a large impact, both in the medium as well as long term.

4.2 While we are still grappling with crisis, it is very difficult to predict future scenario, it's impact on State Finances and revised strategies for economic revival, and need to look into important issues of public health care, decentralised systems, and greater involvement of the local government.

4.3 However, it would require a SWOT analysis both at macro and micro level of the existing system so that future strategies may be worked out along with a corrective path which while being effective and efficient need to be practical, doable and workable, given the constraints of political, social, cultural and economic systems and need to be environmentally as well as socio- economically sustainable.

4.4 The present pandemic crisis was of an unprecedented nature, which to begin with, overawed the governance system, as there were no standard operating protocols or procedures to deal with it. New 'normal' are emerging and would continue to emerge in future also.

4.5 The COVID19 pandemic has brought the whole issue of Public Health care to the forefront. Some of the studies on Public Health in India have

observed that the "sanitary movement" which aimed at reducing exposure to disease through such measures as sanitation, hygiene and vector control received set back in India after 1950, wherein the emphasis shifted to medical services. While neglecting provision of basic water supply, drainage and waste disposal services, substantial proportions of health budgets have been spent on expanding subsidized medical training, public sector employment for medical graduates and high-end tertiary services.

4.6 The deficiencies in public health systems also lead to inter sectoral lack of coordination resulting in to wasted resources.

4.7 Public health programmes were of late conducted on a 'campaign' basis, whereas public health cannot be sustained on a campaign basis. It has to be regular programme where people's participation with increased awareness of health and hygiene issue is given due importance so that it has a sustainable basis.

4.8 Urbanisation is an important demographic shift. While 30% of Uttarakhand was urbanised in 2011, the future trends inspite of COVID19 uncertainties would continue to be towards increased urbanization.

4.9 Irrespective of urbanisation trends, it brings us to the core issue of providing and ensuring availability of clean drinking water, and water supply, hygiene, sanitation and toilets which are absolutely essential to maintain good health.

4.10 **The challenge of re-emphasizing the public health & primary health care, health infrastructure, de- centralised governance, financial planning, ICT (Information Communication Technology) & ICE (Information Communications & Education) measures, community participation with a strong willingness to improve systems to ensure positive health gains has to met.**

4.11 Kerala decentralised in 1996. PHC and sub centres were brought into the jurisdiction of Village Panchayats. Physicians and communities working together proved to be a much more successful model than some of the centralised systems of richer states.

4.12 COVID has highlighted certain issues

i. Public Health services need an upgrade
ii. Outreach Based public health systems and measures
iii. Epidemic has exposed vulnerable under belly of India's glittering metropolises

4.13 According to States Economic survey document 2019-20 Uttarakhand has 13 district hospitals, 21 sub district hospitals, 80 community health centres, 52 type-B primary health centres, 526 type-A primary health centres, 23 other medical units & 1897 sub centres. In addition to that there are 3 functional medical colleges in the Public Sector with attached hospitals. There are 83 beds per lakh of population.

4.14 The following table gives the information regarding the employee strength.

Table: 4.1: Detail of Staff Group Wise Sanctioned Post, Working Post and Vacant Post of Uttarakhand

Group	Sanctioned post	Working	Vacant post
Group-A	1325	599	726
Group-B	1993	1439	554
Group-C	9740	5641	4099
Group-D	616	265	351
Total	**13674**	**7944**	**5730**

4.15 As is clear from the above table there are large number of vacancies in Group-A, which is largely for doctors.

4.16 There are 544 Ayurvedic Hospitals/dispensaries with a bed capacity of 2049. There are 5 Unani Dispensaries where 8 beds are available. In addition to that, there are 110 Homeopathic hospitals/ Dispensaries with a bed capacity of 8.

4.17 Regarding health indicators as against 45.22 for the base year 2015-16 where Uttarakhand ranked at 15th position among all states, it has fallen down to 40.20 in the year 2017-18 and its rank has gone down to 17th. Kerala with a score of 74.01 in 2017-18 is the highest ranked state, while that of Uttarakhand is almost half of Kerala. So, the state has a long way to go to achieve better results. One of the primary

reasons is lack of staff and a large number of vacancies among the doctors.

4.18 Kerala has performed fairly well in tackling the Covid pandemic in its initial phase. One of the reasons for successful health care intervention is perhaps the effective functioning of the decentralized governance systems. The important factor contributing the success of Kerala both in terms of best health indicators as well as tackling the pandemic is the strong and effective local government. Each Gram panchayat with a population of around 25000 has 10-25 Gram panchayat employees and more than 8-10 institutions working under it, which includes primary health care institutions. Almost 35% of the state's development budget is transferred to the local bodies. Disaster management planning as well as to devise strategies for emergency responses, the citizens government employees and the local government work under one command structure. The Kerala model has demonstrated that decentralization, devolution and empowerment of the local government while holding them accountable for their functions and handling various emergencies is a much more successful model than a centralized governance model.

4.19 The two states namely Kerala and Uttarakhand cannot be exactly compared in regard to their geography, working conditions etc. but the principle of decentralized governance is definitely a better model which has to be worked out with suitable modifications keeping in mind the local perspective. One of the key problems of panchayats both urban & rural in Uttarakhand is their size in terms of population. While the urban areas have a limited permanent population, some of them attract a large floating population. For any decentralized governance system to be successful, creation of adequate capacities at the local level along with devolution of funds becomes a prerequisite. What has happened over the years is a capacity depletion specially in the urban local bodies. So, any decentralization plan has to be thought out in medium and long term. Even municipal corporation like Dehradun has not been able to tackle the problem of drainage and flooding during the monsoon. So, with the present capacity in terms of staff and logistics, we will have to think in terms of improving the performance in the areas

where responsibility has been assigned to the local bodies, primarily in waste management, sanitation, drainage etc.

4.20 Public health issues emerging during the Covid problem has provided us an opportunity to think in terms of future decentralization in a carefully planned way rather than a knee jerk reaction.

4.21 In the Post Covid-19 scenario agriculture as a contributor to the state economy becomes an important factor. While in the past the contribution of the primary sector in the economy has been going down, renewed focus will have to be on agriculture as well as its allied activities including animal husbandry, dairying, fisheries, poultry etc. along with suitable value addition 'in situ' and efficient market mechanisms. An important issue which has emerged as a result of Covid pandemic is the phenomenon of immigration of workers most of whom have gone back to their villages. It is yet uncertain as to how many of them will migrate back to their original work places in urban areas of other states. It depends on the trend of the growth of economy in future at the national level. Many of them will be looking for employment opportunities within the state, may be at even lower wage levels. **Economic activity in the rural areas both in the primary sector as well as service sector by way of micro-enterprises has to be facilitated. The state will have to assume a greater role as planner as well as an enabler and introduce suitable and appropriate innovative technology and practices which inter alia would require use of information technology and effective ICT measures for promotion of sustainable agricultural and allied activities, micro enterprises.**

4.22 Agriculture in Uttarakhand suffers from some serious handicaps yet more than 50% of the state's work force is engaged in agriculture. The rural population according to 2011 census was about 70% of the total population of the state, which is roughly 70 lakh. Out of total area of the state 53483 sq. km. the agricultural area is 7.01 lakh hectares which is about 12% of the total area. Out of total number of holdings 73.65% are below one hectare and 17.24% are below two hectares, thus leaving only 8% of the holdings above two hectares.

Most of the small holdings are in the hill areas. The average net irrigated area in the mountain districts is just about 10% of the net sown area and hill farming depends mainly on the monsoon rains. Devising appropriate technology for micro irrigation, plant nutrition etc. becomes important for technological improvements in agriculture sector. However, the cost considerations become an important factor because any increased cost has to be adequately compensated by increased returns on the output.

4.23 Out of total area of the state around 64% is notified as forests. While forest area is 31.1% in Hardwar and 33.3% in U.S. Nagar it's more than 50% in all other districts, Uttarkashi being the highest, where about 89% of the total area is forests. It is more than 70% in Rudraprayag, Nainital and Pithoragarh.

4.24 The area under Horticulture is around 2.93 lakh hectares with which around 4.50 lakh farmers are associated with an annual turnover of about ₹3200 crore which is around 30% of the agriculture sector GDP. Apart from fruits and vegetables, potato, spices and flowers are the main horticulture produce.

4.25 There are about 513 food processing units in the state out of which 148 are large units and 356 small units. Out of the established units 403 are processing horticulture produce. There are a number of Mushroom Cultivation Units. Among the large units are Nestle, Cadburys, Dabur, Britannia, ITC, Parle etc. while a number of small SHG's and household units are involved in processing and making of pickle, jam, juices etc.

4.26 The horticulture which in normal times suffers because of marketing problems has had a major setback because of Covid-19 due to lack of demand and transportation problems.

4.27 Another problem with agriculture and horticulture especially fruits and vegetable are the damage caused by the wild life.

4.28 **While technological upgradation is highly desirable keeping in view the twin issues of water & soil conservation and productivity, an in-depth cost benefit analysis for any technological applications needs to be under taken for it to be**

successful. Voluntary consolidation along with a cluster approach, contract farming with processing industry linkages and technical inputs has to be reviewed following a micro level approach.

4.29 All these years marketing has been a problem where governmental organizations have neither been efficient nor effective. With suitable amendments to the APMC Act and attracting the investors in food processing sector through a friendly investment climate, new strategies have to be devised keeping in view the Post Covid-19 likely scenario. Herbs, medicinal and aromatic plants, spices etc. with medicinal properties along with coordination with indigenous health systems like Ayurveda have to be marketed effectively.

4.30 **The first step should be an overall review of all the institutions, production units etc. which have been set up for agricultural and horticulture research and processing, production, marketing etc. in terms of their actual performances and efficiency. And if there are serious bottlenecks, then necessary changes be done both in terms of institutional structure and strategies.**

4.31 **This would apply equally to sericulture, animal husbandry, dairy sector, fisheries apiary and other related activities.**

4.32 **The possibility of the value addition in dairy and fisheries sector along with modern marketing strategies and strategic partners from the private sector needs to be explored.**

4.33 While on one hand we have to plan strategies for increased production and productivity with stronger linkage between lab and land and our agriculture and horticultures universities and research institution along with concurrent evaluation in terms of annual measurable outputs and outcomes, monitorable at micro and meso levels, there has to be a serious effort for creating rural employment in agriculture and allied sector at production as well as service levels.

4.34 There are seven sugar factory in 3 districts namely U.S. Nagar, Haridwar and Dehradun.

4.35 **This would also include product diversification of sugar mills owned by the government ding as well as the co-operative sector where government holding is more than 90%.**

4.36 Tourism along with hospitality industry which inter alia would include accommodation travel & transport, restaurants, shopping facilities etc, has been one of the major growth drivers of economy of Uttarakhand. It has led to large scale employment, especially for the unskilled workers. Uttarakhand has been experiencing both mass tourism in case of pilgrim destinations and other old established mountain destinations as well as a niche tourism in wild life areas, adventure and remote natural destinations including the homestays.

4.37 Tourism has been one of the hardest hit industries by Covid-19. The pandemic has placed the industry under immense financial strain. Although it is too early to predict as to how the consumer behaviour is likely to change in the post covid scenario, one can easily surmise that in the new normal, social distancing, a certain degree of isolation, cleaner environments, proximity to natural surroundings are going to be important factors. In hotels and other accommodations access to basic protective equipment's like face masks, infra thermo meters, gloves etc. has to be ensured along with suitable sanitization measures.

4.38 **Waste management specially in destinations with a large influx of tourists as well as in rural areas becomes very important. Another important issue will be about the safe disposal of bio medical waste like masks, sanitizers etc. Bangkok has already taken an initiative in this regard by way of an awareness campaign.**

4.39 While the exact timeline of recovery is unclear, the impact will eventually pass. However, the new realities in terms of consumer choice are going to be somewhat different with a distinct safety bias.

4.40 Another important aspect in the work from home culture is going to be the connectivity. The idea of slow tourism where spending more time in a single destination, which is viewed as safe from a health point of view, access to primary health and medical care and good connectivity may serve as an ideal work from home station.

4.41 We have to undertake a SWOT analysis of the facilities available in the state in the context of the likely emerging scenario and workout suitable policy design and strategies for promotion along with corrective measures wherever needed.

4.42 While the state of Uttarakhand was formed in Nov, 2000 the number of tourists visiting the state including the pilgrims was 117.08 lakh in the year 2002, which increased to 347.23 lakh in the year 2017.

4.43 In the registered private hotels/paying guest houses numbering 5182, there is a bed capacity of 147453. There are around 9000 beds available in various Dharamshalas, ashrams, Govt guest houses, tourist bungalow etc. Since December, 2018 a homestay scheme has also been started in Uttarakhand. Up till now 812 home stay units have been registered, out of which 586 with a bed capacity of 3975 are in the rural areas & 226 with a bed capacity of 2192 are in the urban areas.

4.44 Post Covid, these home stays following adequate security protocols will have a bright future because of automatic social distancing. However, in the rural areas waste disposal along with hygiene will become an important issue. At the same time public health care facilities at close proximity will also be an important issue. Because of emerging concept of work from home, connectivity becomes a very important parameter for tourism promotion in somewhat remote areas. This calls for a very close co-ordination between various departments, telecom service providers and information technology facilitators. Tourism also has to be linked with indigenous systems of medicine and therapy like ayurvedic treatment like panchakarma, yoga, meditation, nature therapy etc. A greater coordination will be needed between the forest department and tourism department for promoting wild life tourism, adventure tourism, eco-tourism & leisure tourism in the lap of nature. Many of preferred destinations may be in the forest areas or access may be through the forest, especially in the trekking areas therefore clear-cut protocols will have to be worked out, so that while promoting tourism the local population also derives benefit from it in economy terms and environmental concerns are also adequately taken care of.

The Uttarakhand tourism development plan may be revisited and future plans and strategies may be worked out in the context of changed circumstances.

4.45 **A more localised plan, which inter alia would include the transportation facilities, communication infrastructure based on district wise micro plans needs to be formulated for future keeping in view, the compulsions of providing employment to the local populace.** This will be particularly relevant in the context of migrant workers as well as from the point of view of future distress migration.

CHAPTER 5

ASSESSMENT OF STATE FINANCES

5.1 Gross Domestic Product: -

The economy of the Uttarakhand is based on agriculture, horticulture, animal husbandry, forestry, manufacturing, construction, trade tourism and transport and various other service sectors Another important driver of economic growth in the State is the hydro power sector. However economic activity in various sectors is constrained by environmental factors, which include various legal provisions as well as decision of courts and regulatory authorities. There has been a major shift in the economic structure of the State ever since its formation in 2000-01. The share of the primary sector, which included agricultural and allied activities forest etc. was close to 30% in 1999-2000, while secondary sector i.e. manufacturing contributed 18.79% and contribution of the tertiary sector was 51.11%. The compound annual growth rate (CAGR) of GSDP at constant price from F.Y. 2000-01 to F.Y. 2019-20 has been quite impressive at 16.19% per annum. The share of the primary sector which was 30% in 1999-2000 reduced to 10.20% in 2019-20. The secondary sector which includes manufacturing, construction, electricity gas and water supply etc increased its share from 18.79% in 1999-2000 to 48.65% in 2019-20, while the service sector share reduced from 51.11% in 1999-2000 to 41.15% in 2019-20. The unusual hike in the secondary sector was partly because of a Concessional Industrial Package granted by Government of India to the State which included certain tax concessions and subsidies etc. The following table shows year wise sectoral contributions of various sectors.

Table 5.1: Year wise sectoral contributions of various sectors

SI. No.	Base Year	Uttarakhand	Primary Sector	Secondary Sector	Tertiary Sector	Total
1	1999-2000	1999-2000	30.1	18.79	51.11	100
2		2000-01	28.75	21.31	49.95	100
3		2001-02	25.99	22.16	51.85	100
4		2002-03	24.81	25.49	49.7	100
5		2003-04	25.19	24.16	50.65	100

Cont:-

6		2004-05	23.48	27.02	49.5	100
7		2005-06	21.02	29.79	49.2	100
8	**2004-05**	2006-07	19.82	32.47	47.72	100
9		2007-08	16.7	34.89	48.41	100
10		2008-09	15.51	34.36	50.12	100
11		2009-10	14.85	34.15	51	100
12		2010-11	14.77	34.92	50.31	100
13		2011-12	14	52.13	33.88	100
14		2012-13	14.08	52.01	33.91	100
15		2013-14	13.86	50.59	35.54	100
16	**2011-12**	2014-15	12.28	50.52	37.19	100
17		2015-16	11.44	51.07	37.49	100
18		2016-17	10.81	50.86	38.33	100
19		2017-18	11.00	49.25	39.75	100
20		2018-19	10.44	49.14	40.42	100
21		2019-20	10.20	48.65	41.15	100

Source: Economic & Statistics Deptt.

5.2 In the post Covid scenario the major challenge is going to be to sustain the present trend and whatever losses have occurred during the Covid period will also have to be recovered. So, a twin strategy of sustaining the economic activity along with growth and coupled with recovery has to be devised. A micro level planning which takes into account an assessment of the overall impact of pandemic at the local level along with a combination of macro and micro level strategies to explore the possibilities of utilising the hitherto unexplored potential and resources will need to be worked out. The new norms regarding social distancing, work from home, elements of gig economy, short- and medium-term contractual arrangements for various jobs along with efficient IT strategies, digitisation and enablement will have to be kept in mind.

Table 5.2 Growth rate of GSDP from the year 2011-12 to 2018-19 at current prices

S. No	GSDP at current price (₹ in Crore)	Growth rate
2011-12	115327.6	
2012-13	131612.9	14.12%
2013-14	149074.4	13.27%
2014-15	161438.9	8.29%
2015-16	177163	9.74%
2016-17	195124.8	10.14%
2017-18	219954.06	12.27%
2018-19	236767.66	7.64%
2019-20	253666.25 PE	7.14

Source: Economic & Statistics Deptt.

5.3 The above table shows the growth rate of GSDP from the year 2011-12 to 2018-19 at current prices. The State GSDP which was ₹115327.59 crores in 2011-12 (the current base year) went up to ₹253666.25 crores in 2019-20 (P.E). The average growth rate during this period was an impressive 10.32% as compared to average national growth rate of 11.16%.

5.4 The State Finance Commission has been mandated by the terms of reference to have regard, among other consideration to the revenue resources of the State Government and the demands thereon, in particular, on account of expenditure on civil administration, debt servicing and other committed expenditure or liabilities, while making its recommendations.

5.5 This requires an overall assessment of State Finances in terms of the existing economic scenario, the growth trends, revenue and expenditure projections. However due to Covid Pandemic, 2020 has been an unusual year as far as economic activity is concerned and there is an element of uncertainty about future. Almost all economic activities came to virtual halt during the lockdown period beginning in the third week of March up to May and gradual unlocking thereafter. As a result of the shutdown the manufacturing sector and services sectors suffered badly. Agricultural sector was less effected. The results for the first quarter of the fiscal year 2020-21, the GDP had contracted by an unprecedented 23.9%. Barring agricultural which grew at 3.4%, every other sector like construction, trade, manufacture and public administration have contracted. The decline in construction was about 50%, trade was about -47%, while decline in manufacturing was -39.3% which was mainly because of lockdown and supply chain disruptions. Given the scale of disruption, demand shrinkage and supply side constraints the results were not unexpected. There has been a decline of 10.3% in public administration. It is expected that with unlocking, economic activity will gradually pickup. Initial growth will be at a slower pace which is likely to pick up in future. In this background while a trend analysis of the past may yield some useful data but future projections are going to bear the so called Covid effect. However, we have tried to make future projection and forecasts with certain assumptions regarding the economic activity being restored to

its normal level in times to come. The second wave of Covid has again threatened to disrupt economic activity along with an increased commitment of funds for the health sector.

Economic Scenario and Growth Trends.

5.6 As mentioned in the above paragraph the socio-economic scenario is quite uncertain and we have in the earlier chapter tried to outline the various likely scenarios which may emerge in future in the State. Factors like stoppage of certain economic activities, in migration and outmigration of labour, their health concerns, medical care, social implications of unemployment etc need to be factored in.

5.7 Fiscal year 2020-21 has been an unusual year because of Covid impacting the economic activity, therefore future projections have to be based on the emerging trends as well as the earlier trend analysis.

5.8 Financial Year 2020-21 and F.Y. 2021-22 are significant in the sense that the Fifteenth Finance Commission (FFC) presented its first report for 2020-21 in November 2019 and its second report containing the recommendations from 2021-22 to 2025-26 in October 2020.

5.9 Another significant difference between the period of 4th State Finance Commission and now was the implementation of GST from the year 2017.

5.10 The following table shows the per capita income for the State as well as the national data and its growth rate from 2011-12 to 2018-19.

Table 5.3: Year Wise Per Capita Income and Growth Rate Comparative Uttarakhand & India

SI. No.	Year	Uttarakhand	India	Difference	Growth Rate of Uttarakhand	Growth Rate of India
1	2011-12	100314	63462	36852		
2	2012-13	113654	70983	42671	13.30%	11.85%
3	2013-14	126356	79118	47238	11.18%	11.46%
4	2014-15	136099	86647	49752	7.71%	9.27%
5	2015-16	147936	94197	53739	8.701%	8.88%
6	2016-17	161752	104880	56872	9.34%	11.19%
7	2017-18	180613	115293	67027	11.66%	10.16%
8	2018-19	191450	126521	72217	6.00%	9.74%
9	2019-20	202895	134226	68633	5.98%	6.09%

Source: Economic & Statistics Deptt., National Statistical Office

5.11 From a per capita point of view State average per capita income has been higher than the national average. While between 2012-13 to 2018-19 the average growth rate of per capita income in the State has been 9.23% the national average growth rate has been 9.83% which is marginally higher than the State average.

Assessment of Revenue Receipts

5.12 The following table shows the trends in revenue receipt of the State from financial year 2011-12 to financial year 2021-22 (budget estimates) which includes State's own tax revenue, non-tax revenue, States share in central taxes and revenue receipt by way of central grants. F.Y. 2020-21 has been an unusual year from the trend analysis point of view because of disruption caused by Covid-19. However, during the second, third and fourth quarters of the year the economic activity started picking up and it is expected that the economic activity is likely to pick up in future in spite of Covid and the old trend is likely to continue in future. According to actual figures, total Revenue receipts for the year 2019-20 were ₹30722 crore in which states own tax revenue was ₹11513 crores share in central taxes was ₹6901 crores, non-tax revenue ₹3998 crores.

5.13 Table showing total revenue receipts and its component from 2011-12 to 2021-22.

Table 5.4: Constituent of Revenue Receipts

₹in Crore

HEADS	Actual									RE	BE
	2011-12	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19	2019-20	2020-21	2021-22
1	*2*	*3*	*4*	*5*	*6*	*7*	*8*	*9*	*10*	*11*	*12*
Revenue receipt	13691.25	15747.21	17320.52	20246.56	21234.43	24888.97	27104.23	31216.43	30722.56	42439.32	44151.24
Own Tax Revenue	5615.56	6414.14	7355.34	8338.48	9381.94	10897.31	10164.92	12188.09	11513.45	13760.74	12754.45
Own Non-Tax Revenues	1136.14	1602.88	1316.53	1110.40	1219.66	1345.82	1769.18	3309.88	3998.81	3539.42	3293.56
Share in Central Taxes	2866.10	3272.98	3573.38	3792.30	5329.04	6411.57	7084.92	8011.59	6901.54	8657.35	7440.98
Grants from central FC	728.09	749.18	980.77	627.67	1042.85	693.72	714.28	484.86	974.72	5078.00	9343.00
Other than FC	3345.36	3708.03	4094.50	6377.70	4260.94	5540.55	7370.93	7222.01	7334.04	11403.81	11319.25

Table 5.5 : Year Wise Different Item & Revenue Percentage and % as of GSDP Current Prices

Revenue Receipt	2011-12	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19	2019-20	2020-21 (RE)	2021-22 (BE)
1	*2*	*3*	*4*	*5*	*6*	*7*	*8*	*9*	*10*	*11*	*12*
Percentage from revenue receipts											
Own tax revenue	41.0	40.7	42.5	41.2	44.2	43.8	37.5	39.0	37.48	29.16	28.89
Share in central taxes	20.9	20.8	20.6	18.7	25.1	25.8	26.1	25.7	22.46	16.41	16.85
Own non-tax revenue	8.3	10.2	7.6	5.5	5.7	5.4	6.5	10.6	13.01	9.18	7.46
Grants from	29.8	28.3	29.3	34.6	25.0	25.0	29.8	24.7	27.04	45.25	46.80
Total revenue receipts	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
Percentage from GSDP											
Own tax revenue	4.9	4.9	4.9	5.2	5.3	5.6	4.6	5.0	4.54	4.44	4.59
Share in central taxes	2.5	2.5	2.4	2.3	3.0	3.3	3.2	3.3	2.72	2.5	2.68
Own non-tax revenue	1.0	1.2	0.9	0.7	0.7	0.7	0.8	1.3	1.58	1.4	1.18
Grants from center	3.5	3.4	3.4	4.3	3.0	3.2	3.6	3.1	3.28	6.89	7.43
Total revenue receipts	11.9	12.0	11.6	12.5	12.0	12.8	12.2	12.7	12.11	15.23	15.88

Source: Budget Documents UK

5.14 It becomes clear from the above table that State's own tax revenue has varied between 28.89% and 44.20% of the total revenue receipts. It was highest at 44.20% for the year 2015-16 and has steadily declined thereafter and is at its minimum of 28.89% in the budget estimates of 2021-22. The maximum decline of 8% was for the year 2020-21 RE because of Covid-19 epidemic followed by 5% for the year 2017-18 primarily because of implementation of GST in the State. Similarly, the States non-tax revenue during the above period has varied from 5.4% to 13.01% of the total revenue receipts. It was maximum at 13.01% in the F.Y. of 2019-20 because of receipt from Uttar Pradesh on account of pension payments.

5.15 The revenue receipts as a percentage of GSDP have continuously increased from 2011-12 to 2016-17 which is indicative of State

Governments efforts to mobilise its own resources. The main reason for decline from 2017-18 onwards has been the implementation of GST by the Union Government. As a result of GST, the States dependence on Central Government for its revenue needs has gone up. In the year 2016-17 States own tax receipts were almost 43.8% of the total receipts, a large share came from VAT, which after implementation of GST in 2017-18 got reduced to mere 37.5%. This trend has been shown in the above table.

5.16 Some of the observation of FFC regarding GST are quite relevant here. Until June 2022, States GST revenues are protected by a Constitutional scheme that guarantees an assumed, annualised compounded 14% growth of revenue from erstwhile State taxes subsumed under GST. The SGST revenue fell short of the assumed path for many states after the GST roll out, resulting a need for compensation every year under these circumstances FFC has estimated the collection from GST compensation cess through up to 2025-26. According to their calculations the estimated collection from the compensation cess if extended till 2025-26, will be enough to clear the liabilities towards States. This has been built in the income stream of revenues of the States.

5.17 As observed by FFC, a significant part of the revenue buoyancy of States is actually or potentially linked to GST. States will need to step up field efforts for expanding the GST base and for ensuring compliance, commensurate with their field strength and infrastructure for VAT & GST collection.

5.18 States should also widen their tax base by enhancing initiatives to mobilise more resources from taxes like stamp duties. The main problem here is that of persistent under valuation of property in registration. The property valuation process should be cross checked with data from private real estate portals and States should integrate computerised property records with registration of transactions.

5.19 There has been steady decline in the receipts on account of grants received from Government of India from 2014-15 onwards. Prior to 2015-16 the State used to receive plan grants by way of NCA, SPA, SCA etc. which were stopped following the recommendations of the Fourteenth Finance Commission. However, it has increased in the budget estimates of 2021-22 and in revised estimates of 2020-21 because of revenue deficit grant received due to FFC recommendations.

Table 5.6: Year Wise Total Own Non-Tax Revenue and Percentage as Interest Receipts, General, Social & Economic Services to Total Own Non-Tax Revenue

₹in Crore

Revenue	2011-12	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19	2019-20	2020-21 (RE)
1	*2*	*3*	*4*	*5*	*6*	*7*	*8*	*9*	*10*	*11*
Total own non-tax revenue of which	1136.02	1602.08	1316.53	1110.40	1219.01	1345.80	1769.18	3309.80	3599.79	3539.42
Interest, Dividend receipts	50.67	114.95	51.42	108.28	94.31	86.98	108.08	74.39	61.89	81.00
General services	590.18	846.27	375.41	188.00	118.60	178.39	257.38	1903.38	2635.76	2034.04
Social services	75.45	93.19	107.77	120.94	173.86	253.61	273.41	240.24	449.54	302.50
Economic	419.71	548.47	781.93	693.19	832.24	826.82	1130.31	1091.79	851.60	982.37
Share in total %										
Interest receipts	4.46	7.17	3.91	9.75	7.74	6.46	6.11	2.25	1.55	2.38
General services	51.95	52.80	28.52	16.93	9.73	13.26	14.55	57.51	65.91	59.83
Social services	6.64	5.81	8.19	10.89	14.26	18.84	15.45	7.26	11.24	8.90
Economic services	36.95	34.22	59.39	62.43	68.27	61.44	63.89	32.99	21.30	28.89
Total	**100.0**	**100.0**	**100.0**	**100.0**	**100.0**	**100.0**	**100.0**	**100.0**	**100.0**	**100.0**

Source: Budget Documents UK

5.20 Table 5.5 depicts state's own non-tax revenue, its components and the share of its component from total non-tax revenue. It is seen from the table that the share of general services varies from a low of 9.73% during the year of 2015-16 to a high of 65.91% in the year 2019-20 because of receipts under pension head from UP. Receipts under social and economic services are very volatile. The average growth rate under social services from 2012-13 to 2020-21 RE was 21.23% while the average growth rate under economic services from 2012-13 to 2020-21 RE was 12.00% only.

Revenue Expenditure

5.21 The share of revenue expenditure in the total expenditure of the State excluding loan repayments is about 84%. As a percentage of GSDP it increased from 11.25% in year 2011-12 to 14.44% in 2020-21 estimates. The increase after 2015-16 in revenue expenditure has been primarily because of increase in pension and interest payments. Since Fourteenth Finance Commission did not give any revenue deficit grants to the State, the reliance on borrowings to meet expenditures led to higher interest payments and shortfall in investments in social and economic services. A large part of the receipts is being spent by way of revenue expenditure which is impacting capital expenditure which would otherwise have resulted in creations of assets and capital formation. The following table shows various components of expenditure.

Table 5.7: Detail of Year Wise Revenue Expenditure Percentage

Expenditure	2011-12	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19	2019-20	2020-21 (RE)	2021-22 (BE)
1	*2*	*3*	*4*	*5*	*6*	*7*	*8*	*9*	*10*	*11*	*12*
Revenue expenditure	83.50	78.54	80.25	80.61	84.30	83.15	82.93	83.49	85.57	83.79	82.84
General services	28.80	30.22	30.59	28.20	30.71	32.69	35.35	35.07	36.05	33.55	33.05
Interest Payment	11.39	11.75	10.18	9.16	10.85	12.25	11.36	11.60	11.73	11.74	11.38
Pension and other retirement benefits	7.30	7.68	10.54	9.34	9.60	10.43	14.34	13.99	14.34	13.16	12.04
Other general services	10.11	10.79	9.87	9.69	10.26	10.01	9.65	9.48	9.98	8.95	9.63
Social services	38.74	34.29	36.12	35.13	36.25	34.64	31.13	31.66	32.79	33.04	32.97
Economic services	13.52	11.23	10.23	14.69	14.54	12.84	12.27	12.97	12.25	12.38	13.00
Grant in Aid to local bodies	2.44	2.80	3.31	2.59	2.80	2.98	4.18	3.78	4.47	4.81	3.84
Capital expenditure of which	16.50	21.46	19.75	19.39	15.70	16.85	17.07	16.51	14.43	16.21	17.16
Capital outlay	14.91	19.93	18.37	18.81	15.40	16.30	16.85	16.04	14.10	15.90	16.88
Loans and advances	1.59	1.53	1.38	0.58	0.30	0.54	0.22	0.48	0.33	0.31	0.28
Total Expenditure	**100.00**	**100.00**	**100.00**	**100.00**	**100.00**	**100.00**	**100.00**	**100.00**	**100.00**	**100.00**	**100.00**

Source: Budget Documents UK.

5.22 It is seen from the above table that the component of the general services increases from 2016-17 onwards. This is mainly because of implementation of 7th pay commission resulting increase in pension benefits from 10.43% in 2016-17 to 14.34% in 2017-18. The share of social services from total expenditure reduced from 36.00% during 2011-12 to 2015-16 to around 33.00% during 2016-17 to 2021-22 BE while the share of economic services reduced from around 14.00% to 12.5% for the above-mentioned period.

5.23 Expenditure on salary & pension as a percentage of revenue expenditure in given below table 5.8.

Table 5.8 : Year Wise Salary & Pension Expenditure and Percentage to Total Revenue Expenditure

₹in crore

Detail	Actual									RE	BE
	2011-12	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19	2019-20	2020-21	2021-22
Salary Exp.	5244	6044	6992	8081	8731	9694	11213	12900	12937	13884	15482
Pension Exp.	1135	1366	2015	2452	2628	3170	5033	5396	5507	6305	6385
Salary + Pension	6379	7410	9007	10533	11359	12864	16246	18296	18444	20189	21867
Revenue Exp.	12975.18	13960.23	16216.39	21163.66	23086.38	25271.11	29092.67	32196.02	32558.8	42389.67	39877.76
(Salary + Pension) / Revenue Exp.	49.16	53.07	55.54	49.76	49.20	50.90	55.84	56.82	56.64	47.62	54.83

Source: Budget Documents UK

5.24 The above table shows salary and pension expenditure and its percentage from revenue expenditure. It is clearly seen from the above table that up to 2016-17 the ratio of salary & pension expenditure to total revenue expenditure is around 50.00% while after the implementation of 7th pay commission the share increases around 55.00%.

Capital Expenditure

5.25 It is seen from the above table 5.7 that the share of capital outlay under capital expenditure varies from a low of 14.10% in 2019-20 to a high of 19.93% in 2012-13. Prior to 2015-16 the ratio of capital outlay to total expenditure was around 18.00%, which during the 14th FC period this ratio reduces to 15.7%, and thereafter there is a slight increase in capital outlay.

Table 5.9: Year Wise Total Loan Liabilities, Growth Rate GSDP Receipts and Total Debt % to GSDP

Year	Total (Loan liabilities) (₹ In crore)	Growth Rate (%)	GSDP (₹ In crore)	Total Debt/ GSDP (%)
2011-12	23609.42	9.31%	115327.6	20.47%
2012-13	25539.88	8.18%	131612.9	19.41%
2013-14	28766.5	12.63%	149074.4	19.30%
2014-15	33480.28	16.39%	161438.9	20.74%
2015-16	39068.64	16.69%	177163	22.05%
2016-17	44582.68	14.11%	195124.8	22.85%
2017-18	51831.26	16.26%	222836	23.26%
2018-19	58039.29	11.98%	245894.6	23.60%
2019-20	65982.17	13.69%	253666.3	26.01%
2020-21	73477.72	11.36%	243012.3	30.24%

Source: Budget Documents UK

5.26 The above table shows the total debt liability, its growth rate and debt as a percentage of GSDP. The debt liability of the State has constantly been increasing. The total debt liability which was ₹23609.42 crores in 2011-12 has gone up to ₹73477.72 crores in 2020-21 RE. Total debt GSDP ratio which was 20.47% in 2011-12 has gone up to 30.24% in 2020-21 RE.

States Fiscal Indicators

Table 5.10: State's Fiscal Indicators

₹in crore

Year	Revenue deficit/ incentive grant	Revenue deficit	RD/GSDP (RD as % GSDP)	Fiscal deficit	FD/GSDP (FD as % GSDP)	RD/FD (RD as % FD)
1	*2*	*3*	*4*	*5*	*6*	*7*
2001-02	17	329.98	2.09	612	3.87	53.92
2002-03		457.29	2.48	888.78	4.81	51.45
2003-04		759.5	3.72	1405.38	6.88	54.1
2004-05		950.12	3.83	2171.43	8.76	43.76
2005-06	1113	73.95	0.25	1878.22	6.27	3.94
2006-07	1064	-896.37	-2.44	885.77	2.41	101.20
2007-08	1115	-636.53	-1.39	1742.4	3.8	36.53
2008-09	992	-239.53	-0.43	1844.96	3.29	12.98
2009-10	830	1171.35	1.66	2783.32	3.94	42.08
2010-11	400	12.92	0.02	1842.57	2.19	0.7
2011-12	400	-716.09	-0.62	1357.49	1.17	52.75
2012-13	300	-1786.99	-1.34	1599.24	1.2	111.73
2013-14		-1104.12	-0.74	3050.27	1.78	36.20
2014-15		917.1	0.57	5826.17	3.61	15.74
2015-16		1852.01	1.05	6125.34	3.48	30.24
2016-17		382.54	0.2	5466.95	2.79	7
2017-18		2008.29	0.92	7715.98	3.55	26.02
2018-19		979.58	0.40	7320.58	2.98	13.38

Source: Budget Documents UK

5.27 The above table shows various fiscal indicator of the State including fiscal deficit. The State following the recommendations of the 12th Finance Commission had enacted its own Fiscal Responsibility and Budget Management (FRBM) Act in order to eliminate its revenue deficit and to bring fiscal deficit at 3% of GSDP. It becomes clear from the above table that the Fiscal indicators are dependent to a large extent on the receipts and grants following the Finances Commissions recommendation. The fiscal deficit for 2004-05 was quite high at 8.76% of GSDP. It started reducing thereafter and was at its minimum in 2012-13 at 1.2%. Thereafter since the State did not receive any revenue deficit grants, it started increasing and was

3.55% in 2017-18 which was higher by 55 basis points from the FRBM target of 3%. The ratio of revenue deficit to fiscal deficit is an indicator of that part of the borrowings which go to service revenue deficit /expenditure. In the year 2004-05, 44% of the borrowings/loans were utilised in financing revenue deficit which became zero thereafter till 2008-09. However again in 2009-10 it went up to 42.08% mainly because of payment of arrears of Sixth Pay Commission. The situation improved in 2011-12 to 2013-14 and again deteriorated from 2014-15 onwards impacting capital expenditure and development works.

5.28 Year 2020-21 and 2021-26 are significant from the point of view of State Finances because this period is covered by the award of the Fifteenth Finance Commission. The FFC report is in two parts, one for the year 2020-21 and the second report covers the period 2021-26. According to the report the share of the state in the central taxes has increased from 1.052 to 1.118. The following table shows the year wise position.

Table 5.11: Scheme's Wise Amounts Receipts from Central Govt. According 15th Finance Commission Report. (2021-22 to 2025-26)

₹in crore

Sl. No.	Scheme's	2021-22	2022-23	2023-24	2024-25	2025-26	Total
1	*2*	*3*	*4*	*5*	*6*	*7*	*8*
1-	Sharing of Union Taxes	7363	8191	9217	10471	11992	47234
2-	Revenue Deficit Grants	7772	7137	6223	4916	2099	28147
3	Local bodies Grants						0
	i- ULBs	209	217	229	243	247	1145
	ii-PRIs	425	440	445	471	458	2239
4-	Health Grants through local Bodies	150.12	150.12	157.6	165.49	173.76	797.09
5-	Disaster related Grants	937	984	1033	1085	1139	5178
6-	Grants to States for Specific Sectors	381.4	537.4	702.4	751.4	1132.4	3505
7-	State Specific Grants	0	320	320	480	480	1600
	Grand Total	**17237.52**	**17976.52**	**18327**	**18582.89**	**17721.16**	**89845.09**

Source: 15th Finance Commission Report.

5.29 The state was not getting any revenue deficit grant during the award period of the Fourteenth Finance Commissions shown in the above table. The state shall be receiving an amount of ₹28147 crore as revenue deficit grant for the period 2021-26. Based on this the forecast for revenue and expenditure is shown in the following table.

Forecast of the revenue and expenditure of the state government

5.30 In arriving at forecast of income and expenditure estimates from 2022-23 to 2026-27 we have taken 2021-22 BE as a base year except for GST estimates because in past few months, we saw a revival of national as well as state economy, therefore we have estimated ₹6000 crore receipts under GST in 2021-22 against the budget estimates of ₹4671.42 crore.

Income Forecast

Table 5.12: Forecast of Revenue of the State Govt.

₹in crore

HEADS	Actual	BE	BE	Forecast				
	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27
1	*2*	*3*	*4*	*5*	*6*	*7*	*8*	*9*
I. Revenue Receipts (1+2)	30722.56	42439.33	44151.24	48926.25	52242.78	55759.95	59168.15	64432.54
1. State's Own Revenue	15512.26	17300.17	16048.01	19899.95	21774.89	23848.84	26143.31	28682.15
i. Total Tax Revenue	11513.45	13760.74	12754.45	15606.75	17288.32	19154.17	21224.68	23522.46
GST excel compensation cess	4931.04	5386.00	4671.42	6720.00	7526.40	8429.57	9441.12	10574.05
Hotel Receipt Tax	0.20	0.23	0.23	0.00	0.00	0.00	0.00	0.00
Land Revenue of which	24.21	25.71	16.66	25.00	25.00	25.00	25.00	25.00
Stamps & Registration Fees	1071.75	1249.23	1200.00	1320.00	1452.00	1597.20	1756.92	1932.61
State Excise of which	2726.90	3400.00	3202.09	3522.30	3874.53	4261.98	4688.18	5157.00
Tax on Sales, Trade etc.	1810.64	1969.52	2004.00	2204.40	2424.84	2667.32	2934.06	3227.46
Taxes on Vehicles	907.80	980.00	1050.00	1155.00	1270.50	1397.55	1537.31	1691.04
Taxes & Duties on Electricity	39.39	500.05	500.00	550.00	605.00	665.50	732.05	805.26
Other Taxes and Duties on Commodities and Services	5.88	250.00	110.05	110.05	110.05	110.05	110.05	110.05
ii. Total Non-Tax Revenues	3998.81	3539.42	3293.56	4293.20	4486.57	4694.67	4918.63	5159.68
Interest receipts	47.81	76.00	50.05	50.00	50.00	50.00	50.00	50.00
Dividend receipts	14.04	40.00	20.00	40.00	40.00	40.00	40.00	40.00
General Services	2635.76	1090.76	961.03	1769.08	1777.54	1786.41	1795.73	1805.52
Social Services	449.54	350.64	311.56	327.14	343.49	360.67	378.70	397.64
Economic Services	851.60	1981.99	1950.91	2106.98	2275.54	2457.58	2654.19	2866.53
2. Transfers from the Centre (3+4)	15210.30	25139.16	28103.23	29026.30	30467.89	31911.11	33024.84	35750.39
3. Share in Central Taxes	6901.54	8657.35	7440.98	8191.00	9217.00	10471.00	11992.00	13191.20
4. Grants from Centre	8308.76	16481.81	20662.25	20835.30	21250.89	21440.11	21032.84	22559.19
i. Grants under FC	974.72	5078.00	9343.00	8928.12	8087.60	6880.49	4116.76	4322.60
ii. Grants other than FC	7334.04	11403.81	11319.25	11907.18	13163.29	14559.62	16916.08	18236.59
of which GST compensation cess	2477.38	3570.82	2300.00	1986.00	2250.00	2555.00	3711.00	3711.00
5. Total Capital Receipts	13131.88	9984.59	12872.98	9845.40	10625.84	11468.70	12420.11	12420.11
i. Misc. Capital Receipts								
ii. Internal Debt	13042.93	9800.00	12700.00	8982.50	9855.09	10810.10	11855.35	12994.44
iii. Loans from Centre	70.03	150.00	150.00	150.00	145.00	140.00	135.00	135.00
iv. Recoveries of Loans & Advances	18.92	34.59	22.98	35.00	35.00	35.00	35.00	35.00
v. Outstanding ways and means advance								
Total Receipts	**43854.44**	**52423.92**	**57024.22**	**58771.65**	**62868.62**	**67228.65**	**71588.26**	**76852.65**

GST, VAT, State Excise, Stamp and registration fee, motor vehicle tax and electricity duty are the major sources of Uttarakhand own tax revenue.

5.31 The commission has made the following assumptions in estimating the own tax revenue forecast: -

1. For receipts under GST 12% growth has been assumed taking ₹6000 crore as the base for the forecast period, and for remaining above tax sources a growth rate of 10% has been assumed.
2. Under Non-tax revenue a growth rate of 5% has been taken under general services excluding pension receipts from U.P. Under pension receipts from UP we have taken a constant receipt of ₹1600 crore per year for the whole forecast period.

5.32 Under social services we have taken a growth of 5% for the forecast period and for the economic sector which includes revenue from forestry, power and mining we have projected moderate yearly growth of 8% for the projected period.

5.33 Under share in central taxes and grants under FC we have taken estimates given by the 15th Finance Commission up to their award period, and for the year 2026-27 10% and 5% growth has been assumed under share in central taxes and FC grants respectively. Receipt under GST compensation has been assumed as per the estimates taken by 15 FC in its forecast and 10% growth has been estimated under transfer from central government schemes.

Forecast of Expenditure

Table 5.13: Forecast of Expenditure

₹in crore

Heads	**2019-20**	**2020-21**	**2021-22**	**2022-23**	**2023-24**	**2024-25**	**2025-26**	**2026-27**
Total Expenditure	47494.78	53526.97	57400.33	58161.76	62355.33	66886.52	71709.26	76785.52
II. Total Revenue Expenditure (1+2+3+4)	32858.80	42389.67	44036.32	48108.20	51454.53	55062.07	58876.90	62976.57
Salary expenditure	13054.00	15906.59	16422.51	17736.31	19155.22	20687.63	22342.64	24130.06
1. General Services of *which*	13694.47	16831.18	17571.70	19006.26	20554.38	22225.50	24029.85	25978.56
i. Interest Payments	4504.02	5892.24	6052.63	6783.23	7583.24	8459.24	9418.47	10468.83
ii. Pension and Other Retirement Benefits	5506.92	6304.87	6400.19	6848.20	7327.58	7840.51	8389.34	8976.60
iii. Gen. Serv. other than Interest & Pension	3683.53	4634.07	5118.88	5374.82	5643.57	5925.74	6222.03	6533.13
2. Social Services	12593.21	16610.32	17526.53	19279.18	20435.93	21662.09	22961.82	24339.52
3. Economic Services	4704.45	6644.41	6913.71	7605.08	8061.39	8545.07	9057.77	9601.24
4. Grant in Aid to Local Bodies	1716.67	2303.78	2024.38	2217.67	2402.83	2629.42	2827.47	3057.25

III. Capital Expenditure	14635.98	11137.30	13364.01	10053.57	10900.80	11824.45	12832.36	13808.95
i. Capital Outlay	5414.18	7382.56	8972.84	9690.67	10465.92	11303.19	12207.45	13184.05
ii. Loans & Advances (gross)	125.77	251.43	149.60	362.90	434.88	521.25	624.91	624.91
iii. Loan Repayment	9096.03	3503.31	4241.57					
IV. Revenue Deficit (II-I) *	2136.24	-49.66	-114.92	-818.05	-788.25	-697.88	-291.25	-1455.97
V. Fiscal Deficit	7657.27	7549.74	8984.54	9200.52	10077.55	11091.57	12506.11	12317.98
Primary Deficit	3153.25	1657.50	2931.91	2417.29	2494.31	2632.32	3087.64	1849.15
Outstanding liabilities	65982	71500	85486	91787.62	102328.46	113712.16	126047.27	126047.27
VI. GSDP at Current Prices	253666	243012	278006	304416.65	333336.23	365003.17	399678.47	437647.93
FD/GSDP	3.02%	3.11%	3.23%	3.02%	3.02%	3.04%	3.13%	2.81%
Debt/GSDP Ratio	26.01	29.42	30.75	30.15	30.70	31.15	31.54	28.80

*** I of Table 5.12**

5.34 For revenue expenditure 8% growth has been assumed under salary expenditure, 7% growth rate under pension payment and 5% under general services other than interest and pension. Interest payment has been calculated on actual basis which also includes 8% average interest on new loans.

Capital Outlay

5.35 We have assumed a growth of 8% during the forecast period. While reassessing the receipts and the expenditure of the State Government the following issue which emerged need attention.

Commitment Control System

5.36 **While expenditure control as outlined below should also include phasing out of subsidies where they have out lived their utility and better targeting based on affordability basis. The State owned and Cooperative Sugar Mills where majority shareholding (more than 90%) is of the State Government are being subsidised by way of cane price payment by government grants or non-recoverable loans. Such enterprises be privatised or run in PPP mode along with product diversification like ethanol from cane juice. The subsidies in power sector be revisited and gradually phased out.**

5.37 **There is a need for right sizing of departments by way of abolishing of posts which have remained vacant for more than three years except for those providing essential services and because of delays in recruitment. Further the departments with similar functions be merged and overheads be reduced.**

5.38 **A suitable voluntary retirement scheme be formulated to get rid of redundancies which cannot be accommodated elsewhere.**

5.39 **A large expenditure in educational and training institutions like schools, colleges, industrial training institutes, polytechnics etc. need to be scrutinised and institutions where the infrastructure is almost non-existent, student teacher ratio is very low should be closed and merged with the neighbouring area institutions to make it viable and in the interest of quality of education.**

5.40 **The recommendations of a committee set up by the state government for reorganisation of the departments may be acted upon, so that the expenditure of salary, allowances and pension may reduce over a time period.** With new commitment for capital expenditure, maintenance of created assets suffers and assets start decaying without yielding adequate returns. This can be rectified to a large extent **by a suitably designed commitment control system.**

At the same time resource mobilisation measures, be taken by pricing of services on a cost-plus basis where at least the operational expenses, cost of consumables etc. are recovered with a provision for price indexation so that the user charges are revised annually, and fixing the user charges accordingly in regard to irrigation, hospital services, drinking water, other fees etc. for economic and social services.

5.41 **The royalty from mining of minor minerals like sand, clay, stone etc. and from forest produce be closely monitored and rates suitably revised and any leakages be effectively plugged.**

5.42 The Fifteenth Finance Commission (FFC) has titled its report for 2021-26 as Finance Commission's report in Covid Times, because of the exceptional context of Covid-19 shock.

5.43 Their observations regarding inter-government fiscal relations and the subsequent recommendation are relevant for fiscal condition of the state. They have also made reference to international cross sectoral studies which point to a sharp contrast in the degree of decentralisation to the third tier between the developed and developing countries. With rising urbanisation, the need to strengthen local government finances has become relevant.

5.44 The introduction of GST is an important tax reform form state's point of view, but as has been observed by FFC less than expected buoyancy in revenues and difficulties in the settlement process have effected both the Unions and State's finance with implication for local bodies finances. According to FFC the full impact of GST is yet to unfold, the first three years suggest an overall disturbing trend with states like Uttarakhand experiencing a short fall in revenue.

5.45 It has also observed that there is need for carefully calibrating the GDP projections for future years because of impact of COVID-19 on productive capacity and economic activity. They have divided the six years period from 2021-22 to 2025-26 into two parts because of un certainties 2020-21 and 2021-22 has been dealt separately and have assumed expansion in activity from 2022-23 onwards.

5.46 Chapter 7 of the FFC deals with the empowering of local governments. While for 2020-21 total grant of ₹50,000 crore were recommended for local governments in the ratio of 67.5: 32.5 between rural and urban local bodies, a grant of ₹4,36,361 crore has been recommended for the period 2021-26, which annually would be less than what was recommended earlier. The ratio has changed from 67.5: 32.5 to 65:35 for 2021-22 to 2025-26. For inter se distribution the weightage is 90% population and 10% area. Out of total grants for panchayat raj institutions, 60% is earmarked for national priorities like drinking water supply and rain water harvesting and sanitation, while 40% is untied and to be utilised for improving basic services.

5.47 Similarly Challenge Fund grants of ₹38.156 crore are for fifty million plus cities to which none of the cities in Uttarakhand are eligible. However, out of a total grant of ₹82,859 crores recommended for cities less than a million population, 40% is untied and 60% is tied to national priorities of drinking water, rain water harvesting, solid waste management and sanitation. There are also conditionalities for both ULBs and RLBs which include.

(i) Wed based availability of annual accounts for the previous year and audited accounts for the year before the previous is an entry level qualification for grants.

(ii) For urban local bodies, an additional entry level condition for receiving grants is the notification of minimum floor rates of the property taxes by the relevant state followed by consistent improvement in the

collection of property taxes in tandem with the growth rate of state's own GSDP.

5.48 ₹ 8000 crore grants have been recommended for incubation of new cities and ₹450 crore for facilitating shared municipal services, the modalities, which will be worked out by Ministry of Housing and Urban Affairs, Government of India in consultation with the states.

5.49 For rural local bodies, all the tiers in the panchayat -village, block and district shall receive the grants. The inter se distribution among the three tiers has to be done by the State Governments on the basis of latest SFC recommendations in conformity with following range:-

Table 5.14 : Range for Distribution of Fund to the Three Tiers

Range for distribution	Gram Panchayat	Block Panchayat	District Panchayat
Minimum	70%	10%	5%
Maximum	85%	25%	15%

Source: 15th Finance Commission

5.50 The eligibility criteria for rural local bodies to avail grants also involves updating the accounts, which is that at least 25% of rural local bodies provision accounts of the previous year and audited accounts for the year before the previous year available online in public domain for 2021-22 and 22-23, and 2023-24 onwards grants will be available only to those local bodies which satisfy the above criteria.

5.51 The grants for health sector are to be channelized through local bodies from the total amount earmarked for health sector; Uttarakhand is likely to get ₹797 crore over a five-year period from 2021-22 to 2025-26.

CHAPTER 6

ASSESSMENT OF FINANCES OF URBAN LOCAL BODIES

6.1 At present there are 91 ULBs in Uttarakhand, which include 8 Nagar Nigams, 41 Nagar Palika Parishads, and 42 Nagar Panchayats, out of which Badrinath, Kedarnath and Gangotri are non-elected Nagar Panchayats. As a result of various functions having been taken away from the jurisdiction of ULBs and assigned to other Para statal bodies like Development Authorities, Water Supply Organization, Power Corporations, Urban planning bodies etc., the ULBs have become much weaker than they were in the past. The primary reason for hiving off the activities in a new framework was that the organizational structure of the ULBs had become archaic and they did not have the adequate capacity to cope up with the challenges of increased population and growing complexities of modern urban governance. Instead of reforming and upgrading the municipal governance architecture, it was found to be convenient to set up new organizations, which has resulted in lack of convergence and jurisdictional issues detrimental to efficient governance systems. Perhaps it was in this backdrop that Dr Isher Ahluwalia Committee in their report on Indian Urban Infrastructure and Services has observed that the urban local governments in India are weakest in the World both in terms of capacity to raise resources and financial autonomy.

I. Finances of Nagar Nigam

6.2 The total receipts of Nagar Nigams in 2019-2020 amounts to ₹448.64 crore, out of which ₹72.96 crore is their own tax and non-tax income, ₹262.66 is the devolution amount from S.F.C, ₹85.16 crore is the receipts from C.F.C & ₹27.86 crore is receipt from other sources. The total expenditure on salary and allowances is ₹191.03 crore, whereas total pension expenditure is ₹35.48 crore thus the total expenditure on salary and pension is ₹226.50 crore. This leaves a gap of ₹153.55 crore to meet the expenditure on salary and pension itself from own income. The total expenditure for the year 2019-20 has been reported to be ₹355.80 crore which includes office expenses amounting to ₹11.19 crore and other expenses amounting to ₹118.10 crore. The gap between receipts and expenditure amounting to ₹92.84 crore may be the

unutilized amount of various grants tied to different schemes. While around 16 % of total receipts is income by way of taxes and non-taxes, around 59% is the devolution through S.F.C, about 19% is the devolution/grants from C.F.C and 6% is under various other schemes.

Table 6.1 Consolidated Receipts of Nagar Nigams (2015-16 to 2019-20)

(₹ in lakh)

Year	Total Income	Property Tax	Other tax	Total Tax revenue	Per Cap Tax Income (₹)	Non-Tax	Per Cap own Income (₹)	SFC	CFC	Other
1	*2*	*3*	*4*	*5*	*6*	*7*	*8*	*9*	*10*	*11*
2015-16	17982.64	1299.98	410.89	1710.87	449.36	1055.69	870.07	11136.81	1701.65	2377.62
2016-17	26871.70	2206.92	563.57	2770.49	772.33	1155.67	1243.37	11136.81	3876.01	7932.72
2017-18	45874.39	3446.51	632.48	4078.99	1079.40	2191.58	2020.39	26113.07	6532.59	6958.16
2018-19	40194.61	3618.31	907.20	4525.51	1241.63	1495.31	1876.83	26041.69	4918.00	3214.10
2019-20	44864.06	5044.50	746.47	5790.97	1293.06	1504.88	1996.68	26266.37	8515.77	2786.08

Source: Fifth SFC Questionnaire

Table 6.2 Consolidated Expenditure of Nagar Nigams (2015-16 to 2019-20

(₹ in lakh)

Year	Total Expenditure	Salary Expenditure	Pension Expenditure	Office Expenses	Other Expenditure
1	*2*	*3*	*4*	*5*	*6*
2015-16	18991.78	9718.80	2689.60	601.47	5981.91
2016-17	21643.39	10306.67	2613.27	979.19	7744.26
2017-18	28998.72	13447.32	3523.68	1121.19	10906.54
2018-19	34543.85	16850.54	4667.37	1290.68	11735.26
2019-20	35580.25	19102.89	3547.95	1119.25	11810.15

Source: Fifth SFC Questionnaire

1. Nagar Nigam Dehradun

Nagar Nigam Dehradun was constituted in the year 1998. Its population as per 2011 census was ₹8.04 lakhs. Certain other areas which were classified as census towns or rural areas were subsequently added to the Nagar Nigam. If we add the census population of those areas also then the population becomes higher.

i. Receipts

6.3 The main component of Dehradun Nagar Nigam tax revenue is property tax which on an average contributes 14.49% of the total income. The total realization from property tax during 2015-16 is ₹8.06 crore which increased to ₹38.04 crore in 2019-20. This perhaps is due to

increase in area of Nagar Nigam during the period 2015-2016 to 2019-20. Maximum contribution to total income is from devolution from SFC 53.9% followed by Central Finance Commission 12.11%, tax revenue 17.7% and other sources which includes grant from Central Government for schemes like AMRUT etc. During the year 2016-17 and 2017-18 the receipts under these schemes are ₹30.15 crore in 2016-17 and ₹49.62 Crore in 2017-18. If we exclude these, then the average contribution is about 2.6% to total income.

Table 6.3 Receipts of Nagar Nigam Dehradun (2015-16 to 2019-20)

(₹ in lakh)

Year	Total Income	Property Tax	Other tax	Total Tax revenue	Per Cap Tax Income (₹)	Non-Tax	Per Cap own Income (₹)	SFC	CFC	Other
1	*2*	*3*	*4*	*5*	*6*	*7*	*8*	*9*	*10*	*11*
2015-16	5911.17	806.34	326.85	1133.19	140.95	221.28	168.47	3497.35	524.55	534.81
2016-17	9820.68	1255.30	355.55	1610.85	200.36	255.33	232.12	3497.35	1442.20	3014.95
2017-18	19980.24	2045.53	386.68	2432.21	302.52	248.73	333.46	10166.77	2063.27	5069.26
2018-19	15090.46	2200.93	444.77	2645.70	329.07	231.88	357.92	10166.77	1637.38	408.73
2019-20	17933.66	3803.69	434.05	4237.74	527.09	245.25	557.60	10166.77	2835.23	448.67

Source: Fifth SFC Questionnaire

ii. Expenditure

6.4 There is considerable variation in expenditure in Dehradun Nagar Nigam. The total expenditure of ₹67.52 crore in 2015-16 increased to ₹112.22 crore in 2018-19 and again reduced to ₹97.24 crore in 2019-20. The abnormal increase in salary and pension expenditure was because of implementation of 7th pay commission award to their employees and for other expenditure because of high expenditure under construction of CC Road (₹8.90 Crore), Street light (₹6.79 Crore), Drain/Wall construction (₹4.39 Crore) and solid waste management (₹4.01 Crore). It is also seen from the table that average share under salary and pension expenditure is about 55.58% and 11.89% respectively from total expenditure.

The expenditure for 2019-20 for salary and allowances is ₹65.46 crore (67.33%) whereas expenditure on pension is ₹11.18 crore (11.50%). Thus, there is a gap ₹31.81 crore between own income and commitment on behalf of salary and pension. The office expenses amount to ₹3.44 crore (3.54%) whereas other expenses amount to ₹17.14 crore (17.63%).

Table 6.4 Expenditure of Nagar Nigam Dehradun (2015-16 to 2019-20)

(₹ in lakh)

Year	Total Expenditure	Salary Expenditure	Pension Expenditure	Office Expenses	Other Expenditure
1	*2*	*3*	*4*	*5*	*6*
2015-16	6751.79	3836.09	785.84	281.32	1848.54
2016-17	7492.15	3933.53	824.98	446.38	2287.26
2017-18	8332.37	4402.73	1107.46	559.68	2262.50
2018-19	11222.00	5432.07	1347.19	552.14	3890.60
2019-20	9723.64	6546.47	1118.40	344.16	1714.61

Source: Fifth SFC Questionnaire

2. Nagar Nigam Rishikesh

6.5 Nagar Nigam Rishikesh was constituted in the year 2017. When Nagar Palika Parishad Rishikesh was upgraded to Nagar Nigam.

i. Receipts

6.6 The total income of Rishikesh Nagar Nigam increased continuously from ₹14.85 crore in 2015-16 to ₹29.38 crore in 2019-20. It is also seen from the table that property tax increased from ₹66 lakh in 2015-16 to ₹113.32 lakh in 2019-20 mainly due to inclusion of new areas under Rishikesh Nagar Nigam. There is an increase of about ₹10 Crore.

Table 6.5 Receipts of Nagar Nigam Rishikesh (2015-16 to 2019-20)

(₹ in lakh)

Year	Total Income	Property Tax	Other tax	Total Tax revenue	Per Cap Tax Income (₹)	Non-Tax	Per Cap own Income (₹)	SFC	CFC	Other
1	*2*	*3*	*4*	*5*	*6*	*7*	*8*	*9*	*10*	*11*
2015-16	1485.93	66.00	1.40	67.40	63.40	58.16	118.10	914.21	152.00	294.16
2016-17	1338.02	44.00	8.73	52.73	49.60	66.32	111.98	914.21	248.57	56.19
2017-18	2405.44	60.00	5.09	65.09	61.22	99.16	154.49	1776.94	443.65	20.60
2018-19	2634.84	88.00	3.56	91.56	86.12	100.31	180.47	1776.88	443.92	222.17
2019-20	2938.27	113.32	2.87	116.19	109.29	209.89	306.70	1776.88	768.68	66.63

Source: Fifth SFC Questionnaire

ii. Expenditure

6.7 Total expenditure of Rishikesh Nagar Nigam increased continuously. In 2015-16 it was ₹13.79 crore which increased to ₹27 crore in 2019-20. Table below shows that the salary expenditure increased to more than double during this period. Salary expenditure on an average constitutes about 39 percent of the total expenditure while average

share of pension payment and office expenditure is about 11.91 and 5.81 percent respectively. Other expenditure contributes around 43 percent to the total expenditure.

Table 6.6 Expenditure of Nagar Nigam Rishikesh (2015-16 to 2019-20)

(₹ in lakh)

Year	Total Expenditure	Salary Expenditure	Pension Expenditure	Office Expenses	Other Expenditure
1	*2*	*3*	*4*	*5*	*6*
2015-16	1379.33	501.58	258.59	47.27	571.88
2016-17	1546.71	540.70	178.12	215.73	612.16
2017-18	1585.54	754.08	181.71	53.63	596.13
2018-19	2032.75	774.72	229.12	69.78	959.12
2019-20	2699.86	1041.32	177.10	131.24	1350.20

Source: Fifth SFC Questionnaire

3. Nagar Nigam Hardwar

6.8 Nagar Nigam Hardwar was constituted in the year 2011 with a population of 2.51 lakh.

i. Receipts

6.9 The total income of Hardwar Nagar Nigam shows variation during the year 2015-16 to 2019-20. While it was ₹34.96 Crore in 2015-16 and ₹56.91 Crore in 2019-20, we see a sharp increase from ₹48.46 Crore in 2016-17 to ₹63.30 Crore in 2017-18 mainly due to one-time receipts under Non-tax revenue for sale of land (₹10 Crore) and increase in receipts from property tax. In totality own tax and non-tax revenue contribute on an average of about 20.29% to total income and devolution from SFC contributes 46.86% and share from Central Finance Commission is about 11.97% to total income.

Table 6.7 Receipts of Nagar Nigam Hardwar (2015-16 to 2019-20)

(₹ in lakh)

Year	Total Income	Property Tax	Other tax	Total Tax revenue	Per Cap Tax Income (₹)	Non-Tax	Per Cap own Income (₹)	SFC	CFC	Other
1	*2*	*3*	*4*	*5*	*6*	*7*	*8*	*9*	*10*	*11*
2015-16	3496.42	106.36	0.84	107.20	42.68	436.60	216.48	1670.47	250.55	1031.59
2016-17	4846.23	397.70	0.35	398.05	158.46	432.39	330.59	1670.47	688.86	1656.46
2017-18	6330.60	745.46	0.45	745.91	296.94	1064.72	720.80	2957.48	677.76	884.74
2018-19	5539.51	606.81	0.49	607.30	241.76	649.91	500.49	2957.48	573.02	751.80
2019-20	5691.54	509.76	0.19	509.95	203.01	485.13	396.14	2957.48	992.20	746.78

Source: Fifth SFC Questionnaire

There has been a deterioration of per capita tax as well as income.

ii. Expenditure

6.10 The total expenditure also shows variation during 2015-16 to 2019-20. It is ₹31.64 Crore in 2015-16 and increased to ₹64.82 Crore in 2017-18 and ₹60.71 Crore in 2018-19 and again declined to ₹49.04 Crore in 2019-20. The increase in 2017-18 and 2018-19 is mainly due to implementation of 7th pay commission and arrears given to employees for salary and pension. It is also seen that huge expenditure is reported under item other expenditure during 2016-17 and 2017-18 mainly due to expenditure under GOI scheme AMRUT. According to 2019-20 actual share of salary and pension expenditure to total expenditure is about 81.63 percent to total expenditure which indicates that Nagar Nigam in heavily dependent on SFC devolution to pay its salary and pension.

6.11 The total expenditure for the year 2019-20 has been ₹49.04 crore, out of which salary and allowances account for ₹32.57 crore (66.42%), pensions ₹7.46 crore (15.21%). Thus, the total expenditure on salary and pensions is ₹ 40.03 crore (81.63%).

Table 6.8 Expenditure of Nagar Nigam Hardwar (2015-16 to 2019-20)

(₹ in lakh)

Year	Total Expenditure	Salary Expenditure	Pension Expenditure	Office Expenses	Other Expenditure
1	*2*	*3*	*4*	*5*	*6*
2015-16	3164.29	2020.87	395.06	114.13	634.22
2016-17	3864.99	1864.49	458.03	122.35	1420.12
2017-18	6481.56	3046.43	687.54	239.22	2508.36
2018-19	6071.27	2798.76	1562.22	175.63	1534.66
2019-20	4904.01	3257.48	746.00	101.79	798.75

Source: Fifth SFC Questionnaire

4. Nagar Nigam Roorkee

6.12 Nagar Nigam Roorkee was constituted in the year 2013 and its population as per 2011 census is 1.84 lakhs.

i. Receipts

6.13 The total income of Nagar Nigam Roorkee was ₹18.20 Crore in 2015-16 increased to ₹43.10 Crore in 2019-20. The main contributors of Roorkee Nagar Nigam tax revenue is property tax which was ₹73.58 lakh in 2015-16 increased to ₹3.69 crore in 2018-19 and ₹2.36 crore in 2019-20. It

is also seen that receipts from SFC has almost been constant from FY 2017-18 to FY 2019-20 (₹26.48 crore) while the CFC receipts have steadily grown up from 2015-16 to 2019-20. It was ₹1.97 crore in 2015-16 which was ₹10.63 crore in 2019-20. The average share of SFC devolution to total income is ₹63.93% followed by devolution from Central Finance Commission 17.76%. The share of own tax and non-tax revenue is only 9.20% and 6.14% respectively.

Table 6.9 Receipts of Nagar Nigam Roorkee (2015-16 to 2019-20)

(₹ in lakh)

Year	Total Income	Property Tax	Other tax	Total Tax revenue	Per Cap Tax Income (₹)	Non-Tax	Per Cap own Income (₹)	SFC	CFC	Other
1	*2*	*3*	*4*	*5*	*6*	*7*	*8*	*9*	*10*	*11*
2015-16	1820.71	73.58	15.11	88.68	48.18	100.86	102.98	1313.90	197.07	120.20
2016-17	2153.71	276.41	41.91	318.31	172.94	134.79	246.17	1313.90	357.25	29.45
2017-18	4464.50	250.43	73.76	324.19	176.13	398.08	392.41	2648.18	958.08	135.97
2018-19	4028.49	369.74	148.88	518.63	281.77	195.54	388.01	2648.18	614.04	52.10
2019-20	4310.75	235.93	32.10	268.03	145.62	221.34	265.87	2648.18	1063.22	109.99

Source: Fifth SFC Questionnaire

ii. Expenditure

6.14 The total expenditure for 2015-16 was 21.62 Crore went up to ₹33.36 Crore in 2019-20. It is seen from the table above that there in a sharp increase in salary expenditure in 2018-19 and 2019-20, mainly due to arrears of the 7th pay commission and salary of the newly recruited contractual employees.

Table 6.10 Expenditure of Nagar Nigam Roorkee (2015-16 to 2019-20)

(₹ in lakh)

Year	Total Expenditure	Salary Expenditure	Pension Expenditure	Office Expenses	Other Expenditure
1	*2*	*3*	*4*	*5*	*6*
2015-16	2162.43	766.38	180.83	56.06	1159.16
2016-17	2203.48	988.87	291.07	72.42	851.12
2017-18	2070.32	946.10	371.83	100.46	651.93
2018-19	3148.92	1750.67	305.04	189.97	903.25
2019-20	3336.37	1687.64	406.08	239.13	1003.51

Source: Fifth SFC Questionnaire

6.15 For the year 2019-20 the total expenditure of Nagar Nigam Roorkee has been ₹33.36 crore, out of which the salary expenditure was ₹16.87 crore (50.58%) and the pension expenditure was ₹4.06 crore (12.17%). Thus, showing a total expenditure of ₹20.93 crore (62.75%) on salary and

pensions. The gap between expenditure on salary and pension and own income is ₹16.05 crore. While salary expenditure for 2019-20 is ₹16.87 crore (50.58%), it was higher for the year 2018-19 at ₹ 17.50 crore (55.60%). The office expenses have steadily increased from ₹1.0 crore (4.85%) in 2017-18 to ₹1.90 crore (6.03%) in 2018-19 to ₹2.39 crore (7.17%) in 2019-20. For 2019-20 while total receipts are ₹43.11 crore, total expenditure is ₹33.36 crore leaving a surplus of ₹9.75 crore. From 2015-16 to 2019-20 every year there appears to be a surplus. It may be because of unutilised grants.

5. Nagar Nigam Kotdwar

6.16 The smallest and youngest Nagar Nigam of Kotdwar with a population of 1.35 lakhs as per 2011 census was constituted in 2018.

i. Receipts

6.17 Total income of Nagar Nigam Kotdwar increased continuously from 2015-16 to 2019-20. It was ₹4.05 Crore in 2015-16 which increased to ₹12.36 crore in 2019-20. This was mainly due to increased devolution by Central and State Finance Commission. Property tax is the main source of own revenue which is stagnant around ₹21 Lakh during this period. While non-tax revenue shows no increase during this period it is on an average around ₹12 Lakh for the period. The maximum contributor to total income is SFC devolution 71.56% followed by CFC 13.86% others 9.06% and own tax and non-tax revenue contributes only 5.22% during 2015-16 to 2016-17 average contribution of own revenue to total income was around 9.50%. Which indicates that after being declared a corporation the income of the local body has steadily deteriorated both in absolute as well as per capita terms.

Table 6.11 Receipts of Nagar Nigam Kotdwar (2015-16 to 2019-20)

(₹ in lakh)

Year	Total Income	Property Tax	Other tax	Total Tax revenue	Per Cap Tax Income (₹)	Non-Tax	Per Cap own Income (₹)	SFC	CFC	Other
1	*2*	*3*	*4*	*5*	*6*	*7*	*8*	*9*	*10*	*11*
2015-16	405.02	21.54	0.00	21.54	15.89	11.76	24.57	283.1	58.87	29.70
2016-17	370.28	22.88	2.55	25.43	18.76	14.65	29.56	283.1	41.89	5.17
2017-18	1206.31	21.76	2.93	24.69	18.22	14.76	29.11	895.4	163.01	108.4
2018-19	1045.29	21.55	0.00	21.55	15.90	6.95	21.03	674.1	127.08	215.5
2019-20	1236.36	19.53	0.00	19.53	14.41	11.86	23.15	898.8	220.07	86.09

Source: Fifth SFC Questionnaire

ii. Expenditure

6.18 Total expenditure shows an upward trend during 2015-16 to 2019-20. It was ₹5.43 crore in 2015-16 which increased to ₹11.95 crore in 2019-20. Salary expenditure increased from ₹2.56 crore to ₹4.54 crore while during this period pension expenditure was stagnant around ₹1.04 crore. Salary and pension share to total expenditure is about 60% and the NN is heavily dependent on SFC transfers for its committed expenditure. The average share of other expenditure to total expenditure is about 37% but for the last two year i.e. 2018-19 and 2019-20 its share was 55.76% and 51.07% respectively.

6.19 Total expenditure of N.N Kotdwar for 2019-20 was ₹11.95 crore, out of which ₹ 5.54 crore (46.49%) was on salary and pensions. The salary expenditure of ₹2.56 crore (47.22%) in 2015-16 has gone up to ₹4.54 crore (38.04%) in 2019-20, which shows an increase in absolute terms partly because of implementation of pay commission, while pension expenditure of ₹1.01 crore (8.45%) for 2019-20 is less than ₹1.28 crore (23.61%) for 2015-16. The office expenses for 2019-20 at ₹29.19 lakh (51.07%) have almost doubled from ₹11.57 lakh in 2015-16. Their own income is about 5.40% of the salary and pension expenditure.

Table 6.12 Expenditure of Nagar Nigam Kotdwar (2015-16 to 2019-20)

(₹ in lakh)

Year	Total Expenditure	Salary Expenditure	Pension Expenditure	Office Expenses	Other Expenditure
1	*2*	*3*	*4*	*5*	*6*
2015-16	542.65	256.24	128.13	11.57	146.71
2016-17	417.73	246.24	92.04	11.48	67.97
2017-18	876.64	442.35	100.00	22.48	311.81
2018-19	1186.58	400.51	96.84	27.60	661.63
2019-20	1194.95	454.54	101.00	29.19	610.22

Source: Fifth SFC Questionnaire

6. Nagar Nigam Haldwani

6.20 Nagar Nigam Haldwani with a population of 2.80 lakh as per 2011 census was constituted in 2011.

i. Receipts

6.21 Total income increased from ₹16.74 Crore in 2015-16 to ₹47.40 Crore in 2019-20. This increase in mainly due to increase in devolution from State Finance Commission and Central Finance Commission. While the average share of devolution from State and Central Finance Commission to total income is about 72.60%, own receipts from own tax and non-tax revenue contribute only 11.45% to total income.

Table 6.13 Receipts of Nagar Nigam Haldwani (2015-16 to 2019-20)

(₹ in lakh)

Year	Total Income	Property Tax	Other tax	Total Tax revenue	Per Cap Tax Income (₹)	Non-Tax	Per Cap own Income (₹)	SFC	CFC	Other
1	*2*	*3*	*4*	*5*	*6*	*7*	*8*	*9*	*10*	*11*
2015-16	1674.04	66.70	66.70	133.40	47.54	131.55	94.43	1118.58	167.77	122.74
2016-17	3126.85	46.96	120.18	167.14	59.57	107.02	97.71	1118.58	461.27	1272.85
2017-18	3941.22	118.50	129.27	247.77	88.31	200.17	159.65	2728.41	658.25	106.62
2018-19	4866.48	111.00	254.00	365.00	130.09	164.01	188.54	2878.41	522.56	936.50
2019-20	4740.39	108.63	221.76	330.39	117.75	164.54	176.40	2878.41	904.85	462.20

Source: Fifth SFC Questionnaire

ii. Expenditure

6.22 Total expenditure increased from ₹19.01 Crore in 2015-16 to ₹54.01 Crore in 2019-20 due to increase in salary expenditure, which increased from ₹10.89 Crore in 2015-16 to ₹34.85 Crore in 2019-20 mainly due to

implementation of 7th pay commission and payment of arrears of 7th pay commission in 2018-19 and 2019-20.

Table 6.14 Expenditure of Nagar Nigam Haldwani (2015-16 to 2019-20)

(₹ in lakh)

Year	Total Expenditure	Salary Expenditure	Pension Expenditure	Office Expenses	Other Expenditure
1	*2*	*3*	*4*	*5*	*6*
2015-16	1901.05	1089.00	380.38	58.55	373.12
2016-17	2040.27	1306.77	321.54	58.24	353.72
2017-18	4650.81	2135.71	632.34	69.48	1813.29
2018-19	5661.89	3463.69	542.22	226.14	1429.84
2019-20	5401.64	3485.61	453.47	147.74	1314.82

Source: Fifth SFC Questionnaire

7. Nagar Nigam Kashipur

6.23 Nagar Nigam Kashipur with a population of 1.75 lakh as per 2011 census was constituted in 2013.

i. Receipts

6.24 Total income of Nagar Nigam Kashipur increased from ₹16.45 Crore in 2015-16 to ₹38.37 Crore in 2019-20, out of which receipts from own revenue (own tax and non-tax) remained stagnant during this period, which indicates that Nagar Nigam put no effort to increase its own revenue. If we compare the share of own revenue from the total income, the share decreased from 8.91% in 2015-16 to 4.75% in 2019-20. It is also seen that receipts from State and Central Finance Commission increased continuously during this period. Receipts from SFC increased from ₹11.40 Crore in 2015-16 to ₹23.88 Crore in 2018-19, while receipts from CFC increased from ₹1.71 Crore in 2015-16 to ₹8.45 crore in 2019-20.

6.25 The S.F.C devolution which during the Third S.F.C was around ₹11.40 crore (61.38%) for 2015-16 has gone up to ₹ 23.88 crore (57.98%) in 2019-20. C.F.C devolution of ₹1.90 crore (10.24%) for 2015-16 has gone up to ₹9.92 crore (24.10%) in 2019-20. Other receipts amounting to ₹85 lakh (2.07%) in 2019-20 show a spike of ₹9.19 crore (32.76%) in 2016-17. However, it is least both in absolute as well as percentage terms for 2019-20 as compared to earlier 4 years. Per capita own income for 2019-20 was ₹371.21 which is lower than 2018-19 and similarly per capita tax

income was ₹65.49 for 2019-20 which is lower than 2018-19 as well as 2017-18.

Table 6.15 Receipts of Nagar Nigam Kashipur (2015-16 to 2019-20)

(₹ in lakh)

Year	Total Income	Property Tax	Other tax	Total Tax revenue	Per Cap Tax Income (₹)	Non-Tax	Per Cap own Income (₹)	SFC	CFC	Other
1	*2*	*3*	*4*	*5*	*6*	*7*	*8*	*9*	*10*	*11*
2015-16	1645.24	71.30	0.00	71.30	40.55	75.36	83.42	1140.60	171.0	186.91
2016-17	2620.97	75.19	0.00	75.19	42.77	69.54	82.32	1140.60	310.1	1025.5
2017-18	3880.45	91.08	0.00	91.08	51.80	74.56	94.21	2388.08	765.5	561.17
2018-19	3568.69	72.66	0.00	72.66	41.33	63.24	77.30	2388.08	488.1	556.61
2019-20	3836.63	115.14	0.00	115.14	65.49	66.92	103.55	2388.08	845.1	421.33

Source: Fifth SFC Questionnaire

ii. Expenditure

6.26 On the expenditure side the above table shows that total expenditure increased rapidly from ₹16.85 Crore in 2015-16 to ₹54.95 Crore in 2019-20. Salary expenditure increased continuously from ₹7.65 Crore in 2015-16 to ₹15.14 Crore in 2019-20 mainly due to implementation of 7th pay commission, while pension remained stagnant during this period. Above table shows that there is no consistency under other expenditure, which increases from ₹5.48 Crore in 2015-16 to ₹35.92 Crore in 2019-20. This is mainly due to construction of roads, cc path and electricity expenditure.

6.27 Total expenditure of Nagar Nigam Kashipur for the year 2019-20 was ₹54.95 crore out of which ₹15.14 crore (27.55%) was on salary and allowances and ₹3.37 crore (6.14%) was on pension. Total expenditure on salary and pension was ₹18.51 crore constituting 33.69 % of the total expenditure. Office expenses have been showing a fluctuating trend being ₹47.90 crore for 2017-18, ₹18.28 crore for 2018-19 and then increasing to ₹51.40 crore for 2019-20. The other expenses which were ₹8.15 crore (32.12%) in 2018-19 have almost quadrupled to ₹35.92 crore (65.37%) in 2019-20. Other expenses during last five years has shown a fluctuating trend. Nagar Nigam own receipts of ₹6.52 crore is almost one third of its salary and pension expenditure.

Table 6.16 Expenditure of Nagar Nigam Kashipur (2015-16 to 2019-20)

(₹ in lakh)

Year	Total Expenditure	Salary Expenditure	Pension Expenditure	Office Expenses	Other Expenditure
1	*2*	*3*	*4*	*5*	*6*
2015-16	1681.71	764.73	341.00	27.18	548.80
2016-17	2051.79	826.70	297.05	29.34	898.70
2017-18	3180.04	1151.58	317.51	47.90	1663.05
2018-19	2538.26	1276.41	428.29	18.28	815.28
2019-20	5495.47	1514.21	337.58	51.40	3592.28

Source: Fifth SFC Questionnaire

8. Nagar Nigam Rudrapur

6.28 Nagar Nigam Rudrapur with a population of 1.75 lakh as per 2011 census was constituted in 2013.

i. Receipts

6.29 Total receipts of Rudrapur increased from ₹15.44 Crore in 2015-16 to ₹41.76 Crore in 2019-20. Average share of own revenue from total income is about 7.32% while share of SFC, CFC and other sources is 65.82%, 16.46% and 10.64% respectively.

Table 6.17 Receipts of Nagar Nigam Rudrapur (2015-16 to 2019-20)

(₹ in lakh)

Year	Total Income	Property Tax	Other tax	Total Tax revenue	Per Cap Tax Income (₹)	Non-Tax	Per Cap own Income (₹)	SFC	CFC	Other
1	*2*	*3*	*4*	*5*	*6*	*7*	*8*	*9*	*10*	*11*
2015-16	1544.10	88.16	0.00	88.16	50.17	20.12	61.62	1198.55	179.77	57.50
2016-17	2594.95	88.49	34.30	122.79	69.88	75.63	112.92	1198.55	325.85	872.13
2017-18	3665.62	113.76	34.30	148.06	84.26	91.39	136.27	2551.76	803.01	71.40
2018-19	3420.85	147.61	55.50	203.11	115.59	83.48	163.09	2551.76	511.90	70.60
2019-20	4176.45	138.50	55.50	194.00	110.40	99.94	167.27	2551.76	886.36	444.39

Source: Fifth SFC Questionnaire

ii. Expenditure

6.30 Total expenditure doubled from ₹14.08 crore in 2015-16 to ₹28.24 Crore in 2019-20, salary expenditure increased from ₹4.84 Crore to ₹11.15 Crore during this period and pension expenditure remained stagnant during this period.

6.31 Total expenditure of Nagar Nigam Rudrapur for 2019-20 has been reported to be ₹28.24 crore, out of which ₹11.15 crore (39.50%) is on salary and allowances and ₹2.08 (7.38%) is on pensions. Thus, the total expenditure on salary and pension is ₹ 13.13 crore (46.88%) while own income is ₹5.21 crore, almost half of the committed salary and pension expenditure. The office expenditure of ₹ 74.59 lakhs (2.64%) for 2019-20 has almost doubled from ₹31.15 lakhs (1.16%) for 2018-19. Other expenses for 2019-20 are at ₹14.25 crore. There appears to be a gap of ₹13.94 crore between receipts and expenditure.

Table 6.18 Expenditure of Nagar Nigam Rudrapur (2015-16 to 2019-20)

(₹ in lakh)

Year	Total Expenditure	Salary Expenditure	Pension Expenditure	Office Expenses	Other Expenditure
1	*2*	*3*	*4*	*5*	*6*
2015-16	1408.54	483.91	219.76	5.38	699.49
2016-17	2026.26	599.39	150.44	23.23	1253.21
2017-18	1821.44	568.34	125.28	28.35	1099.47
2018-19	2682.19	953.71	156.44	31.15	1540.89
2019-20	2824.31	1115.62	208.33	74.59	1425.77

Source: Fifth SFC Questionnaire

II. Finances of Nagar Palika Parishads

6.32 Income and Expenditure statement of Nagar Palika Parishads for five years from 2015-16 to 2019-20 reveals that for none of the years any NPP has been able to meet its own establishment expenditure consisting of salary, pensions and office expenses from its own income. Nainital and Munikireti had a negative balance after taking SFC devolution added to the receipts for 2019-20, while they had a positive balance for earlier years. Almora had a negative balance between 2016-17 to 2018-19 and reported a positive balance in 2019-20. Tanakpur had a negative balance from 2015-16 to 2017-18, Vikasnagar had a marginal negative balance of ₹ 1.34 Lakh in 2016-17 which became positive from 2017-18 onwards. Shivalik Nagar again had a negative balance in 2015-16 and 2016-17 where no SFC devolution has been reported. Bhowali had a negative balance for 2016-17 and 2017-18. It has reported high expenditure increase on salary & pensions and office expenses in 2017-18, which subsequently came down. It could have been because of granting pay commission amount along with the arrears.

i. Receipts

6.33 The following table shows the consolidated receipts of Nagar Palika Parishads from 2015-16 to 2019-20.

Table 6.19: Consolidated Receipts of NPPs (2015-16 to 2019-20)

(₹ in lakh)

Source	2015-16	%	2016-17	%	2017-18	%	2018-19	%	2019-20	%
1	*2*	*3*	*4*	*5*	*6*	*7*	*8*	*9*	*10*	*11*
Tax	959.75	3.88	998.26	4.17	1042.52	2.59	1163.29	3.06	961.08	2.22
Non-Tax	1813.60	7.33	2285.33	9.55	2065.18	5.12	2534.66	6.66	2269.71	5.23
TSFC	12519.48	50.58	12519.49	52.33	25277.71	62.70	26208.87	68.90	26354.73	60.78
CFC	1873.51	7.57	3485.57	14.57	7281.57	18.06	4663.24	12.26	8088.60	18.66
Other	7586.06	30.65	4633.86	19.37	4647.79	11.53	3469.52	9.12	5684.32	13.11
Total	24752.40	100.00	23922.52	100	40314.78	100	38039.58	100	43358.44	100.00
Tax and Non-Tax revenue	2773.35		3283.60		3107.71		3697.95		3230.79	

Source: Fifth SFC Questionnaire

6.34 The tax receipts for NPPs which were ₹9.59 crore in 2015-16 marginally increased to ₹9.61 in 2019-20 while non-tax receipts increased from ₹18.13 crore in 2015-16 to ₹22.69 crore in 2019-20. Total SFC devolution which was ₹125.19 crore in 2015-16 increased to ₹263.54 crore in 2019-20. Tax receipts were higher for 2017-18 (₹10.42 crore) and 2018-19 (₹11.63 crore) and non-tax receipts for 2018-19.

6.35 Karnaprayag which had its own income of ₹70 Lakh came down to ₹36.65 Lakh in 2019-20, reduced by almost half Mussoorie again, own income of ₹7.38 crore in 2018-19 came down to ₹ 5.03 crore in 2019-20, a sharp fall of more than ₹2.35 crore.

6.36 Similarly, for Nainital own income decreased from ₹8.04 crore in 2016-17 to ₹5.42 crore in 2019-20, a difference of almost ₹2.62 crore, Similarly Ramnagar which consistently reported an income of more than ₹2 crore between 2015-16 to 2018-19, decreased to ₹96 Lakh less than 50% of the earlier years. Srinagar with an own income of around ₹1 crore in 2018-19 reduced to ₹68 Lakhs in 2019-20, Munikireti also got reduced from around ₹2 crore to ₹1.64 crore. For about 15 NPPs there is a substantive difference between their highest income in earlier years and income for 2019-20, for another 14 there is a marginal difference. The following tables show the percentage share of tax and non-tax receipts and SFC devolution in Revenue Receipts of NPPs.

Table 6.20: Percent Share of Tax & Non-tax Receipts and SFC Devolution in Revenue Receipts of Nagar Palika Parishads (2015-16 to 2019-20)

(%)

Source	2015-16 Actual	2016-17 Actual	2017-18 Actual	2018-19 Actual	2019-20 Actual
Tax	6.28	6.32	3.67	3.89	3.25
Non-Tax	11.86	14.46	7.28	8.48	7.67
SFC	81.87	79.22	89.05	87.64	89.08

Source: Fifth SFC Questionnaire

6.37 Tax income which was 6.28% of total revenue receipts in 2015-16 fell to 3.25% in 2019-20, similarly share of non-tax decreased from 11.86% in 2015-16 to 7.67% in 2019-20.

6.38 While Mussoorie had the highest per capita own revenue of ₹1765/- and per capita tax revenue of ₹768/-, it was followed by Nainital with ₹1464 as per capita own revenue and ₹473 as per capita own tax revenue. Among the NPPs with the exception of Ranikhet which is a new NPP and most of township within the jurisdiction of the NPPs Uttarkashi has the lowest per capita own revenue of ₹12.97/-.

Table 6.21 Per Capita Tax Revenue and Own Revenue

Number of NPPs Per Capita Tax Revenue					Number of NPPs Per Capita Own Revenue				
Above 1000	**500 - 1000**	**200 - 500**	**100-200**	**Below 100**	**Above 1000**	**500 - 1000**	**200 - 500**	**100-200**	**Below 100**
0	01	04	07	29	02	03	16	9	11

Source: Fifth SFC Questionnaire

6.39 While 10 NPPs have per capita own revenue below ₹ 100/-, 9 NPPs it is between 100 to 200, 15 NPPs it is between ₹ 200-500, while it is between ₹500 to ₹1000 in 3 NPPs. Only Mussoorie and Nainital have a per capita own revenue of more than ₹ 1000/-. Both these NPPs also have to cater to a large floating population, for which the taxes levied on hotels guest houses etc. do not correspond to the population therefore per capita own revenue appears to somewhat distorted.

ii. Expenditure

6.40 The following table shows the consolidated expenditure of NPPs from 2015-16 to 2019-20.

Table 6.22: Consolidated Expenditure of NPPs (2015-16 to 2019-20)

(₹ in lakh)

Exp. Head	2015-16 Actual	%	2016-17 Actual	%	2017-18 Actual	%	2018-19 Actual	%	2019-20 Actual	%
Salary & allowances	7124.84	29.04	7831.85	30.86	10468.11	27.82	10937.91	31.31	11944.17	26.48
Pension	1450.38	5.91	2193.08	8.64	3725.49	9.90	2919.49	8.36	3320.82	7.36
Office Expenses	1043.44	4.25	824.96	3.25	1209.11	3.21	1137.26	3.26	1506.75	3.34
Other	14912.34	60.79	14526.28	57.24	22225.54	59.07	19934.45	57.07	28337.37	62.82
Total	**24530.99**	**100.00**	**25376.17**	**100.00**	**37628.24**	**100.00**	**34929.12**	**100.00**	**45109.12**	**100.00**

Source: Fifth SFC Questionnaire

6.41 The expenditure on salaries and allowances in 2019-20 is 26.48%, expenditure on pension is 7.36% and office expenses constitute 3.34%.

6.42 **Annexure 6.1** BCR Shows the Balance of Revenue in NPPs for the year 2019-20 balance of revenue of Joshimath NPP shows the highest negative balance of ₹14.07 crore followed by Almora ₹7.95 crore. Twenty NPPs have a negative repeated revenue balance.

III. Finances of Nagar Panchayat

i. Expenditure

6.43 The following table shows the consolidated expenditure of NPs from 2015-16 to 2019-20. **Annexure 6.2**

Table 6.23: Consolidated Expenditure of Nagar Panchayats (2015-16 to 2019-20)

(Amount in lakh)

Exp. Head	2015-16 Actual	%	2016-17 Actual	%	2017-18 Actual	%	2018-19 Actual	%	2019-20 Actual	%
Salary & allowances	858.84	21.20	1099.90	19.78	1437.17	19.44	1950.81	20.60	2285.25	18.31
Pension	72.25	1.78	66.44	1.20	102.56	1.39	103.01	1.09	99.50	0.80
Office Expenses	168.10	4.15	241.51	4.34	327.47	4.43	547.79	5.78	592.36	4.75
Other	2952.39	72.87	4151.55	74.68	5527.21	74.75	6869.44	72.53	9500.63	76.14
Total	**4051.58**	**100.00**	**5559.40**	**100.00**	**7394.40**	**100.00**	**9471.04**	**100.00**	**12477.75**	**100.00**

Source: Fifth SFC Questionnaire

6.44 It has been a recurring complaint from most of the NPs that while conversion of GPs into NPs increases the expectation of the local

population in terms of quality of services, the institutions do not have enough resources for improved delivery of services.

6.45 Floor rates for property tax having been notified by the State Government, perhaps may lead to increased receipts for all ULBs in future except for the newly constituted NPs where there is property tax exemption for the initial years, thereby increasing their dependence on the SFC devolution.

ii. Receipts

6.46 The population of NPs varies between a minimum of 1061 for Lambgaon to a maximum of 19435 for Piran Kaliyar.

6.47 The following table shows the consolidated receipts of Nagar Panchayats from 2015-16 to 2019-20.

Table 6.24: Consolidated Receipts of Nagar Panchayats (2015-16 to 2019-20)

(₹ in lakh)

Source	2015-16	%	2016-17	%	2017-18	%	2018-19	%	2019-20	%
Tax	126.77	2.23	77.29	2.20	94.70	0.97	101.68	1.03	111.76	0.99
Non-Tax	269.25	4.74	310.88	8.84	342.03	3.51	381.99	3.85	373.39	3.31
SFC	1723.05	30.32	1723.05	49.02	6863.79	70.42	6507.85	65.61	6501.55	57.58
CFC	227.58	4.00	530.50	15.09	1783.20	18.30	1247.91	12.58	2213.39	19.60
Other	3336.96	58.71	873.52	24.85	663.04	6.80	1679.05	16.93	2091.81	18.52
Total	**5683.61**	**100.00**	**3515.24**	**100**	**9746.76**	**100**	**9918.48**	**100**	**11291.90**	**100.00**
Tax and Non-Tax revenue	396.01		388.17		436.73		483.67		485.15	

Source: Fifth SFC Questionnaire

6.48 Total tax receipts ranged from 0.97% in 2017-18 to 2.23% in 2015-16, and 0.99% in 2019-20. Whereas non-tax receipts ranged from 3.31% for 2019-20 to a maximum of 8.84% in 2016-17. The SFC receipts have ranged from 30.32% in 2015-16 to 70.42% in 2017-18, the same being 57.58% for 2019-20. Other receipts ranged from 6.80% in 2017-18 to 58.71% in 2015-16, the same being 18.52% for 2019-20.

6.49 This clearly shows a high dependence on SFC, CFC and other receipts by way of grants etc., wherever a Gram Panchayat is converted into a Nagar Panchayat, there is an initial property tax exemption, which leaves very few sources for own income, except for license fees,

Tehbazari, rentals etc. The following tables show the per capita revenue receipts of NPs from 2015-16 to 2019-20.

Table 6.25: Per Capita Tax Revenue and Own Revenue

(₹ in lakh)

Number of NP Per Capita Tax Revenue					Number of NP Per Capita Own Revenue				
Above 1000	**500-1000**	**200-500**	**100-200**	**Below 100**	**Above 1000**	**500-1000**	**200-500**	**100-200**	**Below 100**
0	0	0	1	38	0	1	5	10	23

Source: Fifth SFC Questionnaire

6.50 Per capita tax revenue shows a wide variation with a lower of ₹ 2.30 for Piran Kaliyar to a highest of ₹122.53 for Swargashram while per capita own revenue also shows a wide variation with a lower of ₹ 0.05 for Bhikiyasain to a highest of ₹946.49 for Lalkuan followed by Kaladhungi of ₹ 476.40.

6.51 The Commission had asked for information regarding assets like properties owned by the ULBs and return thereof. However, the information is very sketchy and it can be inferred that this source of income is being treated very casually by the ULBs where rents have not been revised for a long-time. **It is recommended that rents, user charges etc be reviewed periodically and while disbursing the untied grants for asset creation, the income from existing assets be reviewed and suitable commitment be obtained for periodical increases based on cost and price indices.**

6.52 **An important source of revenue for ULBs could be by way of 'Value Capture Finance', as betterment charges, development charges by various Urban develop authorities, Part of these charges may be earmarked for the ULBs in the jurisdiction and accordingly increased within reasonable limits.**

CHAPTER 7

ASSESSMENT OF FINANCES OF PANCHAYATI RAJ INSTITUTIONS

7.1 As the Fourth State Finance Commission has observed that Panchayati Raj Institutions (PRI's) in Uttarakhand have remained weak, both in terms of governance structures and finances, the situation continues to remain the same. One positive change has been that the state which was following the legislation of the erstwhile Uttar Pradesh has now its own Panchayati Raj Act 2016 in place.

7.2 The structure of rural decentralized governance in Uttarakhand consist of three tiers namely- 1) Zila Panchayat with jurisdiction extending to the entire district. 2) Kshetra Panchayat with jurisdiction extending to the block. 3) Gram Panchayat for a village or a group of villages.

7.3 The new legislation of 2016 has defined clearly the relationship between the above three tiers by establishing a hierarchical structure. Part II of the Act has Chapter-3 to Chapter-8 which have provisions regarding Gram Panchayats. Part III of the Act from Chapter-9 to 15 have provisions regarding Kshetra Panchayats and Part IV from Chapter-16 to 22 outlines the provisions regarding Zila Panchayats.

7.4 The area jurisdiction of the above-mentioned Rural Panchayats excludes Urban Municipal area and the area under the jurisdiction of Cantonment Boards.

7.5 The Third State Finance Commission had given a brief historical overview of the development of local governance in India and local governance in the State as emerged from time to time in Uttar Pradesh.

7.6 The Zila Panchayats as of today have evolved from District Boards of former United Provinces which later became Uttar Pradesh.

7.7 The Kshetra Panchayats were established following the recommendations of Balwant Rai Mehta committee report in 1961.

7.8 The Gram Panchayats for a village or group of villages came into existence in the year 1920.

I- Zila Panchyatas–

7.9 According to section-86 of Uttarakhand Panchaayati Raj Act for every district there will be a body in corporate named as Zila Panchyats presided by the Chair- Man of the Zila Panchayats and will have a vice Chair-Man and will consist of all the Kshetra Panchayats Pramukhs along with the elected members of the Zila Panchayats. Section-104 of the Act outlines the functions etc. of the Zila Panchayats which primarily consists of formulation of plans and programmes for economic development of the district. It has also been mandated to co-ordinate, evaluate, monitor and provide guidance to the Kshetra Panchayats and the Gram Panchayats. The basic features of the Zila Panchayats are outlined in the table below: -

Table 7.1 Zila Panchayats- Basic Features

Zila Panchayat	Population Census 2011	Actual Area of ZP (Sq. Km.)	Distance from railhead (Km.)	Status of audit (Yes=done, No= not done)					
				2016-17		2017-18		2018-19	
				Deptt.	CAG	Deptt.	CAG	Deptt.	CAG
1	*2*	*3*	*4*	*5*		*6*		*7*	
Almora	548955	2302.06	89	YES	YES	YES	YES	YES	YES
Bageshwar	229770	1025.35	184	NO	YES	NO	YES	NO	YES
Chamoli	309963	2737.55	213	YES	YES	YES	YES	YES	YES
Champawat	213607	949.05	75	NO	YES	NO	YES	NO	YES
Dehradun	544291	1154.39	1	YES	YES	YES	YES	NO	YES
Hardwar	1222534	1645.13	15	YES	YES	YES	YES	YES	YES
Nainital	448382	1088.92	36	NO	YES	NO	YES	NO	YES
Pauri	463811	2649.85	106	YES	YES	YES	YES	YES	YES
Pithoragarh	392099	1973.99	155	YES	YES	YES	YES	YES	YES
Rudraprayag	219617	549.51	140	YES	YES	YES	YES	YES	YES
Tehri	538157	1567.15	76	YES	YES	YES	YES	YES	YES
U.S. Nagar	889460	1984.46	5	YES	YES	YES	YES	YES	YES
Uttarkashi	277338	794.77	179	YES	YES	YES	YES	YES	YES

Source: Directorate of Panchayati Raj Department (Column 3 calculated by FSFC by deducting forest area and Urban area from total area of district).

7.10 There is a wide distinction in terms of population of the districts in the plain's region and the hill region, while Udham Singh Nagar has a population of 8.89 lakh, Hardwar 12.23 lakh, hill districts of

Champawat have a population of 2.14 lakh, Rudraprayag 2.20 lakhs. One important factor which has been pointed out by the Fourth SFC is that in the hill districts, there is a very large forest area where no villages exist and therefore there are no socio-economic and development activities in this area which any of the Panchayats are associated with. A unique Institution in the hill district called 'Van Panchayats' have village forest under their management.

7.11 Again, distance from the railhead is an important factor because larger the distance the transportation cost gets added up. While district headquarters of Dehradun, Hardwar and U.S. Nagar are located at the railhead, some of the areas of Dehradun like Tyuni in Chakrata Block are at a considerable distance, since such micro zonation is not possible in the absence of data based GIS mapping which includes road connectively distance etc. it has been presumed that where ever district headquarters are located at the railhead, the entire district will be treated as connected.

7.12 The last three columns of the Table 7.1 show the status of audit by the Audit department of the State Government and CAG for three years 2016-17 to 2018-19. While Almora, Chamoli and Tehri ZP's have been audited by State Audit Department as well as CAG all others with the exception of Bageshwar, Nainital and Champawat have not been audited by Department.

7.13 This assumes an increased significance in the light of the observations of the 15th Finance Commission who have laid considerable stress on timely availability of accounts, both before and after audit. We have in a separate chapter discussed the issue of audit and accounts of the local bodies.

(i) Receipts: -

7.14 The receipts of the ZP's consist of taxes, licences fees, toll, user charges income from property, SFC devolution, share in CFC grants and grants from central and state governments for various development programmes and project including grants form MPLADS and MLA funds. Only tax levied by 11 ZP's is circumstances and property tax (C&P Tax) which was levied by Almora in 2018-19 and Bageshwar in

2016-17, while Champawat and Pithoragarh have not levied it as yet. All ZP's are realising licence fees from shops, contractors, weekly markets etc. for ZP's located in the hill areas the sources for levying of licences fee are very limited.

7.15 Few of the ZP's are collecting some other fees also like parav-adda fees in Chamoli, Hardwar and entry fee on vehicles in Tehri.

7.16 The following table shows the aggregated receipts of all 13 ZP's from 2015-16 to 2019-20.

Table 7.2 Average Receipts of ZPs from Different Sources – Aggregated for 2015-16 to 2019-20

(in percentage)

Zila Panchayat	Tax as % of own revenue	Non-tax as % of own revenue	SFC devolution as % of revenue receipts	Total revenue receipt % to total receipts	Grants as % of total receipts
1	*2*	*3*	*4*	*5*	*6*
Almora	0.83	99.17	78.55	45.55	54.45
Bageshwar	3.44	96.56	87.50	41.67	58.33
Chamoli	8.72	91.28	83.85	92.37	7.63
Champawat	0.00	100.00	85.43	59.80	40.20
Dehradun	8.13	91.87	77.75	88.15	11.85
Hardwar	8.71	91.29	77.72	89.25	10.75
Nainital	1.28	98.72	78.68	90.08	9.92
Pauri Garhwal	11.44	88.56	88.97	88.85	11.15
Pithoragarh	0.00	100.00	92.40	70.06	29.94
Rudraprayag	5.77	94.23	76.46	69.42	30.58
Tehri Garhwal	11.57	88.43	81.53	73.64	26.36
U.S. Nagar	12.75	87.25	82.10	61.09	38.91
Uttarkashi	3.09	96.91	76.90	64.94	35.06

Source: FSFC Questionnaire (Computed from Annexure 7.1)

7.17 Of the 11 ZPs levying C&P tax their tax as a percentage of own revenue is more than 10% for Pauri (11.44%), Tehri (11.57 %) and US Nagar (12.75 %), while for Nainital it is just 1.28%. It has come down for most of ZPs compared to the tax receipts in percentage terms as reported to the Fourth SFC. In Hardwar it has come down from 33.93% to 8.71 %, in Dehradun from 27.17% to 8.13 %, while it has increased from 3.10% to 5.77 % of ZP Rudraprayag.

7.18 The percentage share of non-tax revenue has increased in cases where share of taxes has decreased.

7.19 For all ZPs the share of SFC devolution in total revenues has been more than 75 %. For Pithoragarh ZP it is 92.40 %, ZP Pauri 88.97% and ZP Champawat 85.43% ZP Rudraprayag it is the least 76.46%. It can be inferred from above that there is a need for better financial management and improve the collection from various sources of tax and non-tax revenue.

Table 7.3: Tax Collection as a Percentage of Annual Demand – 2015-16 to2018-19

(in percentage)

Zila Panchayat	C&P Tax Collection as a Percentage of demand			
	2015-16	2016-17	2017-18	2018-19
1	*2*	*3*	*4*	*5*
Almora	0.00	0.00	0.00	0.00
Bageshwar	0.00	0.00	0.00	0.00
Chamoli	68.38	98.02	122.24	84.35
Champawat	0.00	0.00	0.00	0.00
Dehradun	32.61	21.02	17.47	17.99
Hardwar	54.74	54.74	53.00	51.00
Nainital	0.00	0.00	0.00	0.00
Pauri Garhwal	10.15	11.24	19.32	17.58
Pithrogarh	0.00	0.00	0.00	0.00
Rudraprayag	27.34	30.65	51.42	38.43
Tehri Garhwal	81.54	49.30	84.16	91.04
U.S. Nagar	76.67	95.84	96.97	98.98
Uttarkashi	45.75	57.20	56.98	71.91

Source: FSFC Questionnaire

7.20 During FY 2018-19 ZP Chamoli has the highest collection percentage of 84.35 followed by Hardwar 51.00% while the collection percentage has been very poor in Pauri (17.5% for 2018-19), Dehradun (17.99% for 2018-19) and Rudraprayag (38.43% for 2018-19).

(ii) Expenditure:-

7.21 Average expenditure of ZP's aggregated for five years from 2015-16 to 2019-20 has been shown in table 7.4.

Table 7.4
Average Expenditure of ZPs – Aggregated for 2015-16 to 2019-20

(Amount in lakhs)

Zila Panchayat	Salary & allowances	Pension	Office expenses	Other	Establishment & other	Maintenance expenditure	Total	6 as % of 8	7 as % of 8
1	*2*	*3*	*4*	*5*	*6*	*7*	*8*	*9*	*10*
Almora	978	655	130	292	1763	261	2317	76.10	11.28
Bageshwar	599	166	102	69	866	107	1043	83.05	10.30
Chamoli	749	341	89	519	1178	749	2447	48.16	30.62
Champawat	445	100	23	287	569	0	855	66.47	0.00
Dehradun	1172	388	122	331	1683	5598	7612	22.10	73.54
Hardwar	1003	342	31	388	1375	14662	1642	8.37	89.27
Nainital	947	342	17	214	1305	181	1701	76.76	10.67
Pauri Garhwal	767	426	17	324	1209	2278	3811	31.73	59.78
Pithoragarh	767	333	83	88	1182	9784	1105	10.70	88.51
Rudraprayag	584	178	7	1692	768	1242	3702	20.75	33.54
Tehri Garhwal	140	289	57	959	486	168	1614	30.14	10.41
Udham Singh Nagar	1124	370	97	149	1591	0	1740	91.46	0.00
Uttarkashi	617	70	8	625	694	801	2120	32.75	37.78

Source: FSFC Questionnaire (Computed from Annexure 7.2)

7.22 It is depicted from the above table that the share of maintenance expenditure of Dehradun, Pithoragarh, Hardwar, Pauri Garhwal and Rudraprayag is very high. The main items of expenditure are salary and allowances, pension gratuity etc. along with office expenditure and maintenance of assets. Since in most of the ZP's the major expenditure is on establishment and office expenses, it leaves very little room for asset maintenance, which become clear from the following table.

Table 7.5: Group Wise Percentage Expenditure on Asset Maintenance

SI. No.	Expenditure on asset maintenance (% of)	ZP's
1	**2**	**3**
1	0-10	Champawat, U.S. Nagar
2	10-25	Almora, Bageshwar, Nainital, Tehri
3	25-50	Chamoli, Rudraprayag, Uttarkashi
4	Above 50	Dehradun, Hardwar, Pauri, Pithoragarh

7.23 Champawat and US Nagar did not report any maintenance expenditure.

Table 7.6: Balance of Revenue Receipts and Expenditure of ZPs – 2015-16 to 2019-20

(Amount in Lakh)

Zila Panchayat	Revenue receipts	Revenue expenditure	Balance	Per capita tax revenue (₹)	Per capita own revenue (₹)
1	*2*	*3*	*4*	*5*	*6*
Almora	1219.07	463.30	755.77	0.40	47.63
Bageshwar	697.29	208.59	488.70	1.30	37.94
Chamoli	1256.77	489.36	767.41	5.71	65.49
Champawat	511.42	171.07	340.34	0.00	34.89
Dehradun	1995.45	1522.38	473.07	6.63	81.58
Hardwar	2957.65	3285.08	-327.43	4.70	53.91
Nainital	1134.61	340.15	794.46	0.69	53.94
Pauri Garhwal	1590.86	762.17	828.69	4.32	37.82
Pithoragarh	920.33	2211.00	-1290.67	0.00	17.84
Rudraprayag	632.40	740.48	-108.08	3.91	67.80
Tehri Garhwal	1222.74	322.71	900.03	4.85	41.96
Udham Singh Nagar	1810.02	348.01	1462.01	4.65	36.43
Uttarkashi	919.03	424.08	494.95	2.37	76.53

Computed from Tables Receipt and Expenditure

7.24 The above table shows the balance of revenue receipts and expenditure, which has been arrived at by deducting the revenue expenditure from the revenue receipts. Ten out of thirteen ZP's have reported a surplus, while Hardwar, Pithoragarh and Rudraprayag have reported a negative balance. The last two columns of the above table gives the figure of per capita tax revenue and per capita own revenue in ZP's.

7.25 Excluding Champawat and Pithoragarh which have not as yet levied any tax, Per capita tax revenue ranges from a minimum of ₹0.40 for Almora to a maximum of ₹6.63 for Dehradun. For 6 ZP's it is between ₹3-6 ranging from ₹3.91 for Rudraprayag to ₹5.71 for Chamoli. Further the tax base is very low and limited, **the earlier Commissions have recommended replacement of C&P tax by profession tax levied by the State Government assigned to ZP's and ULB's. This commission endorses the same view and recommends levy of profession tax in the above manner**. Since tax efforts is being given due weightage in the devolution formula it is likely to act as an incentive for increased efforts for revenue mobilisation.

II- Kshetra Panchayats :-

7.26 There are 95 Kshetra Panchayats in Uttrakhand whose jurisdiction corresponds to the block boundaries. The number of KPs varies from minimum of 3 for Bageshwar to a maximum of 15 for Pauri.

7.27 KPs have no office or staff of their own and are serviced by the block staff. KPs have no independent source of income and are dependent on SFC devolution and CFC grants.

7.28 While the Fourteenth Finance Commission did not recommend any grants to KPs, on the ground that they did not have any independent functions and merely duplicated the work done by the GPs but the fifteenth FC has recommended grants to KPs also.

Table 7.7 Average Annual Receipts of KPs Aggregated at District Level (2015-16 to 2019-20)

(₹ In Lakh)

District	SFC	CFC	KP Nidhi	Grants	Grand Total	2 as % of 6	5 as % of 6
1	*2*	*3*	*4*	*5*	*6*	*7*	*8*
Almora	600.29	0.00	2.89	1649.11	2252.29	26.65	73.22
Bageshwar	265.12	0.00	13.73	1925.94	2204.79	12.02	87.35
Chamoli	560.04	0.00	8.18	449.76	1017.98	55.01	44.18
Champawat	231.09	0.00	2.90	558.11	792.10	29.17	70.46
Dehradun	588.22	0.00	6.39	1452.25	2046.85	28.74	70.95
Hardwar	775.49	0.00	5.03	3173.80	3954.32	19.61	80.26
Nainital	446.40	0.00	2.90	1716.25	2165.55	20.61	79.25
Pauri Garhwal	683.66	0.00	0.00	1807.50	2491.16	27.44	72.56
Pithoragarh	505.16	0.00	44.59	1785.69	2335.45	21.63	76.46
Rudraprayag	214.74	0.00	1.95	1507.53	1724.22	12.45	87.43
Tehri Garhwal	499.04	0.00	5.78	2687.23	3192.06	15.63	84.19
US Nagar	730.91	0.00	4.38	3563.78	4299.07	17.00	82.90
Uttarkashi	297.68	0.00	3.04	2602.33	2903.06	10.25	89.64

Source: - FSFC Questionnaire

7.29 The above table shows the average Annual receipt of KPs aggregated at the district level. However, for the year 2020-21, since grants were recommended for KPs also by XV FC in both its reports the present SFC has taken a cognisance of it for the devolution formula.

7.30 Like the fourth SFC the present Commission has also not analysed the expenditure of KPs. The establishment expenditure at the KP level is

the honorarium which is being paid to the Pramukhs and KP members. Since it doesn't have a staff or office of its own there are no establishment expenses. Most of the expenditure is on construction works like intervillage roads. Brick paved roads (Kharanjas) etc. **A work which is undertaken by the GPs within their jurisdiction, any devolution to KPs needs to be for schemes which benefit more than one GP and there has to be a better accounting, audit and monitoring mechanism to ensure expenditure efficiency**.

III- Gram panchayats:-

7.31 The number of GPs between 2002 as reported by the first SFC was 7055 which now is 7791 according to the information provided by the government, which was 7969 in 2016 as per fourth SFC reports. The number has reduced partly because some of the GPs have either been merged in existing ULBs or have become new Nagar Panchayats.

7.32 According to Uttrakhand Panchayati Raj Act 2016, the minimum population for a Gram Panchayats in hills is 500, and in 1000 for plains. The following presents a population profile of various GPs 7.8 Table population classification of GPs.

Table 7.8: Population of GPs by Size Groups Aggregated at District Level

SI. No.	District	Population of GPs by Size Groups											Total
		1-100	101-200	201-300	301-400	401-500	501-1000	1001-2000	2001-3000	3001-5000	5001-10000	more than 10000	
1	*2*	*3*	*4*	*5*	*6*	*7*	*8*	*9*	*10*	*11*	*12*	*13*	*14*
1	Almora	12	87	225	246	196	339	51	3	1	0	0	1160
2	Bageshwar	0	6	45	77	100	149	26	4	0	0	0	407
3	Chamoli	6	38	98	129	102	194	42	1	0	0	0	610
4	Champawat	0	2	19	50	60	145	30	2	4	1	0	313
5	Dehradun	0	1	18	70	59	119	64	31	19	16	4	401
6	Hardwar	0	0	0	0	0	0	60	75	109	49	13	306
7	Nainital	1	9	22	62	54	153	142	32	4	0	0	479
8	Pauri Garhwal	0	93	296	337	199	235	12	2	0	0	0	1174
9	Pithoragarh	3	25	92	146	138	223	47	8	2	2	0	686
10	Rudraprayag	0	0	23	59	50	158	46	0	0	0	0	336
11	Tehri Garhwal	4	27	144	230	207	360	58	4	1	0	0	1035
12	U.S. Nagar	0	0	0	0	0	6	190	95	61	24	0	376
13	Uttarkashi	0	21	67	110	90	169	49	1	1	0	0	508
	Total	26	309	1049	1516	1255	2250	817	258	202	92	17	7791
		0.33	3.97	13.46	19.46	16.11	28.88	10.49	3.31	2.59	1.18	0.22	100

Figures in parenthesis in the last row represent percentage of total GPs

Source: FSFC Questionnaire

7.33 It is clear from the above table that the number of GPs with a population below 500 is 4155 which is 53.33%.

7.34 The main function of GPs is to set up basic infrastructural facilities in rural areas along with providing civic services, like street lighting, drainage, solid waste management, registration of birth and death along with employment generation schemes and raising of resources at local level.

7.35 While a frame work of Rashtriya Gram Swaraj Yojana (RGSY) has been prepared, for empowerment at the Panchayat level the implementation has been delayed due to COVID pandemic.

7.36 While E-Panchayat programme was launched in April 2020 to bring about transparency in formulation and implementation of various development schemes at the Panchayat level. It stresses the need for a strong LT backbone, network in remote areas. The main problem is accounting and monitoring apart from technology constraints and inadequate staffing. Even if services are outsourced, there are not many vendors interested because of unviability due to scattered nature of small panchayats and problems of accessibility. While the panchayats can be better equipped if village workers of various departments can be merged and trained in multi-tasking and convergence be achieved at the village level.

7.37 **The GP office should be strengthened both in terms of personnel as well as management aids.**

CHAPTER 8

The Scheme of Devolution

8.1 As has been mentioned in Chapter II, the TOR mainly refer to devolution and the commission is required to make recommendations as to the distribution between the state on the one hand, and the panchayats and municipalities on other of the net proceeds of the taxes, duties, tolls and fees leviable by the state, which may be divided between them under Parts IX & IXA of the constitution and the allocation between the panchayats and municipalities at all levels of their respective share of such proceeds.

8.2 The broad principles and issues regarding devolution/decentralization have been outlined in the chapter 2.

8.3 The scheme of devolution recommended by the earlier commissions is as follows: -

Table 8.1: The Scheme of devolution recommended by the earlier Commission

(₹ in Crore)

SFC	Total Devolution Recommended	Accepted by the Govt.	Share of PRI's	Share of ULB's	Inter se Distribution Between ULB in %			Inter se Distribution Between PRI's in %		
					NN	NPP	NP	ZP	KP	GP
1st SFC	429.65	370.39	43.13	56.70	23.01	67.95	9.09	17.05	-	82.95
2nd SFC	10% of gross tax and non-tax revenue (-) income from forest, mining, Power, Pension Contribution and Interest.	10% (1373.66)	60	40	20.17	64.97	14.86	20	30	50
3rd SFC	Own tax revenue of 10.5% (3373.53)	10.5% (2039.39)	50	50	25	60	15	50	20	30
4th SFC	11% (5955.57)	10.5% (4045.00)	45	55	40	45	15	35	30	35

8.4 The Fourth Finance Commission has observed, that while the FSFC didn't recommend any incentive grant, but a grant for joint provisioning of services at block headquarters was not utilised.

8.5 There after the incentive's grants recommended by the second SFC & Third SFC were not utilized by any PRI & ULB, therefore Fourth SFC has refrained for recommending any incentive grants.

8.6 Regarding non utilisation of special purpose grants Fourth SFC has observed that most of the ULB and PRIs did not have any knowledge of these recommendations and the main reason for non utilisation of the grants was late submissions of ATR's and the reports before the legislature.

8.7 The final ATRs on Fourth SFC recommendations were submitted on 23rd September 2020 which is almost close to the end period of Fourth SFC.

Recommended Devolution Scheme

8.8 Vertical Devolution

In view of increased responsibilities due to Covid Pandemic as well as growing urbanization, and increased need for quality civic services, the commission recommends a 11% devolution of State own tax revenues (including GST compensation), which is to be divided between ULBs and RLBs in a ratio of 60:40. ULBs include NNs, NPPs and NPs, while RLBs include ZPs, KPs and GPs.

8.9 Since the population data is available as per 2011 census, it can safely be presumed that the urban population would have increased during the decade. The migration from rural to urban areas has also increased during the last decade. New areas have been added to existing ULBs and certain new NPs have been created. In addition to this most of floating population, especially tourist flock to destinations like Hardwar, Mussoorie, Nainital etc. and townships on the Yatra Route serve as transit points. In the above-mentioned towns, the floating population far exceeds the permanent population resulting in higher cost of provision of municipal services, therefore the commission has proposed a higher share to the ULBs.

8.10 Horizontal Devolution

Because of geographical diversities prevalent in the state there is a clear distinction between the ULBs & RLBs in the plains and those in the hills. Most of towns in the plains are gradually expanding in terms of area and population whereas there is limited scope for expansion in hill towns. Going by the principle of equalization equity and efficiency we have adopted the following indicators: -

i. Population as an indicator reflecting the needs of an area.
ii. Area and remoteness to offset the cost-variations.
iii. Fiscal efficiency indicators like tax effort and collection.

8.11 Following the principles for horizontal devolution which have emerged based on the principles of equalization, equity and efficiency **we have adopted the following principles for determination of interse shares of ULBs.**

1. **Population – All the CFCs have followed the criterion of population as the most important criterion reflecting the needs of the residents, because it is a simple neutral and transparent indicator which has a significant equalizing impact, and is free from any kind of statistical bias. Since few of ULBs especially in the hill region have a meagre population, yet certain essential municipal services have to be provided, so we have assumed a minimum population of 10000 for NPPs, 5000 for NPs and 500 for GPs**.
2. **Area** – A large area has cost implications for provision of services. The marginal cost follows a decreasing trend as the area increases. Beyond a certain area the extra cost is almost negligible. A very small area results in cost disability. **We have assumed a criterion of minimum and maximum area as follows, because there seems to be a lot of discrepancy in the area data reported by various ULBs.** For GPs the maximum area has been fixed 600 hectares and minimum area has been fixed at 200 hectares

Table 8.2: Criterion of Minimum and Maximum Area of NPPs & NPs

Name of Local Bodies	Minimum Area (area in Sq. Km)	Maximum Area (area in Sq. Km)
Nagar Palika Parishads	10	40
Nagar Panchayats	10	40

3. **Remoteness** – Since remote locations suffer because of cost disabilities due to dis economies of scale and added transportation costs **we have taken the distance from the nearest rail head as indicator of remoteness classified in the following manner.**

   ### NPPs and NPs

   (i) 0-20 Km, (ii) 21-80 Km, (iii) 81-180 Km, and (iv) more than 180 Km.

   ### ZPs, KPs and GPs

   (ii) 0-50 Km, (ii) 51-100 Km, (iii) 101-150 Km, and (iv) more than 150 Km. ZPs have been assigned a weightage of 10% and KPs and GPs a weightage of 20% on the basis of distance from the nearest rail head. Here the distance is of the ZP and Block headquarters from the rail head.

4. **Tax Efforts** – By and large both the ULBs and ZPs have been reluctant to mobilize own tax resources. In case of ULBs as discussed in an earlier Chapter Property Tax receipts have been sub-optimal so has been the case with C&P tax of ZPs. Almost all State Finance Commission have recommended reforms, yet the result has not been very encouraging. In fact, the situation has gone worse as a number of new properties which have come up in most of the urban areas are not being taxed. There has been no worthwhile effort to widen the tax base and effectively monitor the collection.

   The commission therefore has incorporated tax effort as a criterion in the devolution formula. 50% weightage is to be given to tax effort as evidenced by per capita tax incidence and 50% to per capita realization.

5. **Special Dispensation – Some of towns attract a large number of visitors as a floating population because they are i) an important tourist destination, ii) district headquarters, iii) located on Yatra route and iv) other office and important institution like Hon'ble High Court, residential schools etc., are located therefore this has been built in the devolution formula on the above basis by giving equal weightage to each factor and restricted to NPPs and NPs.**

8.12 Based on above mentioned considerations the commission recommends a vertical devolution of 11% of states own tax revenue (including GST compensation) with the following formula.

8.13 While the Fourth State Finance Commission had recommended a higher share to ZPs the KPs on the ground that the 14th FC had not provided any grants to KPs on the ground the State Government has not given them any responsibility for providing any service. However, the 15th Finance Commission has recommended grants to all the three tiers of RLBs, therefore the interse shares have been changed.

1. **For RLBs the inter se share between ZPs, KPs & GPs shall be 37.5%, 17.5% and 45% respectively and criterion for horizontal devolution is recommended as following.**

Table 8.3: Criteria and Weights for Horizontal Devolution of RLBs

SI. No.	Name of RLBs	Population	Area	Tax Effort	Remoteness
1	ZPs	60	20	10	10
2	KPs	60	20	-	20
3	GPs	60	20	-	20

According to the above-mentioned formula the share of ZPs, KPs & GPs have been worked out as in annexure 8.1, 8.2, 8.3.

2. **The inter se share for ULBs is recommended as following: -**

Nagar Nigam – 40%
Nagar Palika Parishad – 47%
Nagar Panchayat – 13%

3. **The share is recommended to be determined on following consideration.**

Table 8.4 : Criteria and Weights for Horizontal Devolution of ULBs

SI. No.	Name of ULBs	Population	Area	Tax Effort	Remoteness	Special Dispensation
1	Nagar Nigams	60%	20%	10	10	-
2	Nagar Palika Parishads	65%	10%	15	5	5
3	Nagar Panchayats	65%	10%	15	5	5

Based on above criterion and weightages the respective share of NNs, NPPs and NPs are in Annexure 8.4, 8.5, 8.6.

8.14 As new Urban Local Bodies are created from time to time during the award period of the commissions but they have to wait till the

recommendations of the next Finance Commission for the allocation of funds or grants. **We recommend that during the award period of the Commission, the newly created Municipal Council and Nagar Panchayats should be given a grant-in-aid of ₹1.25 crore in the first year and ₹75.00 lakh per annum in the remaining years. In the first year, out of the total amount of grant-in-aid, an amount of ₹50 lakh will be spent on those items which are in nature of capital works and initial items of revenue expenditure but no, staff car / jeep will be purchased out of this grant**.

8.15 **During the award period of the Commission, the amount of grant-in-aid recommended to newly created Municipal Council and Nagar Panchayats are not included in the formula or grant-in-aid recommended to them and this amount shall be deducted from the total devolution amount admissible to their corresponding group**.

8.16 **Earlier Fourth State Finance Commission has mentioned in its report that when a Nagar Panchayat is upgraded to Nagar Palika Parishad or Nagar Palika Parishad to Municipal Corporation, this create a distortion among the inter-se-share of the corresponding groups.**

8.17 **The commission recommended that the prescribed inter-se-share of the above said ULBs cannot be changed and upgraded ULBs should continue to receive the same amount of grant as it was receiving prior to its up-gradation during our award period.**

8.18 The commission is in agreement with the observations of the Fourth SFC **regarding** sharing of civic responsibilities by the temple committees of the Himalayan Shrines of Badrinath, Kedarnath and Gangotri, which are the three non-elected panchayats. We recommended the following grant in aid to the three NPs.

Badrinath	**₹1 crore per year**
Kedarnath	**₹0.50 crore per year**
Gangotri	**₹0.50 crore per year**

8.19 Committed expenditure of Arrears of Pay/Pension and retirement benefits. Many of the ULBs have reported arrears of pay of employees, arrears of 7th Pay Commission and arrears of pension and retirement benefits. Arrears of Pay have been reported by 3 NNs, 4 NPPs and 1 NP. The total arrears of pay reported is ₹17.20 crore of which ₹5.58 crore is in Nainital, ₹2.93 crore for Hardwar, ₹1.62 crore for Almora, ₹0.77 crore for Rudrapur, ₹0.12 crore for Ramnagar, ₹0.50 crore for Pithoragarh and ₹5.0 crore for Haldwani. Among the NPs Nandprayag has reported an arrear of ₹0.68 crore, ₹3.25 crore has been reported as arrears of 7th Pay Commission, Mussoorie being the maximum of ₹1.40 crore followed by Hardwar at ₹95 Lakh and Almora around ₹90 Lakh, while arrears of pension and retirement benefits have been reported to be ₹32.95 crore maximum ₹10 crore for Almora and ₹9.59 crore for Nainital.

8.20 **Thus pay and pension related arrears amount to a total of ₹53.40 crore, therefore, we recommend a grant of ₹38.15 crore for clearance of arrears after due verification on the basis of audited accounts**.

8.21 The Fourth SFC had suggested a mechanism for better pension payment arrangement by way of amendment to the pension regulations. The commission was informed that the recommendation has already been accepted by the State government.

8.22 **Payment of Street Light Bills: -** As has been observed by the earlier Commission, non-payment of street light bills is a perpetual problem and no ULB is paying street light bills regularly.

8.23 **The Third Finance Commission had suggested a mechanism with which the present commission is in full agreement except that 20% of arrears verified by Director Audit be paid in the year 2021-22, as grant and rest from second year onwards to be deducted up to 50% from any additional amount available for devolution on account of the normal growth in the state's tax revenues. A surcharge or cess on electricity consumption may be levied in the municipal area, proceeds of which may be collected by the UPCL along with electricity bills.**

8.24 There is a variance in the amount of arrears as reported by UPCL (₹78 crore up till 31st March 2021) and ULBs (₹31.40 crore up to 2018-19), which may be reconciled before payment.

8.25 **Special Purpose Grants:–** As has been mentioned earlier the commission could not visit most of the districts because of COVID pandemic disruption. Representation were received from various ULBs and RLBs which have been summarized in Annexure 8.7 – At the same time Urban Development Directorate has submitted a memorandum for providing grants to the ULBs for special purposes, amounting to more than ₹1500 crore as following: -

1. **Preparation of GIS based master plans after detailed survey. The commission recommends a grant of ₹15 crore for this purpose. However, it has to be ensured before the release of the grant that the same is utilized for those ULBs which are not funded for the purpose by any other scheme. A GIS based comprehensive model for Almora town was prepared by the Centre in Department of Geography of SSJ Campus, Kumaon University which prima facia appears to be quite informative. It may be replicated for other places after due scrutiny**.
2. ₹42 crore for purchase of road sweeping machines and vacuum cleaners. It should be part of an overall solid waste management plan and various other funding sources be explored.
3. ₹40 crore for establishing a training center for elected representatives as well as working personnel. **However, commission reiterates the proposal of 3rd SFC and 4th SFC regarding setting up of State Institute of Urban Development at Uttarakhand Academy of Administration Nainital which is going to be cost effective, as the infrastructure and logistics are in place. The institution may be provided an annual grant of ₹1 crore for training and research purposes. Action research on urban issue may be undertaken and project-based funding may be done under various schemes**.
4. **₹180 crore as the balance state share on Solid Waste Management project of ₹400 crore of which 35% in to be funded by Government of India and 65% is the share of the State, out of which ₹80 crore has been released. The Commission recommends grant of ₹180 crore for this purpose**.

5. ₹12 crore for construction and Demolition Waste Management for 4 NNs in the first phase have been demanded. No details have been made available. It should be part of the overall Solid Waste Management plan therefore the commission does not recommend it.
6. ₹100 crore been demanded for STP and Faecal Sludge Treatment (FSTP) without any details. The commission, therefore does not recommend any grant. All available technical options and workability of least cost options may be examined before ear marking funds for the same.
7. For setting up of Bio-Methanation plants in 11 ULBs at the rate of ₹3 crore per plant, a demand ₹33 crore has been projected. However, the viability of the plant, including the availability of the critical mass for its operation needs to examined before sanctioning any money for the above purpose.
8. ₹200 crore have been proposed for dump site for legacy waste. It is stated that in accordance with SWM Rules 2016 and directions of NGT a project of ₹200 crore has been formulated. The commission recommends a grant of ₹200 crore However, detailed scrutiny of the project be done before release of any grants.
9. **₹25 crore have been proposed for replacing existing street light by LED lights and installation of solar based LED lights. Since it will be an energy saving device, therefore a grant of ₹25 crore is recommended.**
10. ₹100 crore have been proposed for parking spaces. The possibility of involving of private sector and formulating a scheme in the PPP mode be examined. Therefore, no grant is recommended.
11. **₹20 crore proposed for setting up underground garbage bins are recommended by the commission provided it is not funded in any other project of Solid Waste Management.**
12. For other proposals the possibility of executing them in a PPP mode CSR funding etc. may be examined. The commission does not recommend any grants for purchase of land. The possibility of transfer of government land may be explored.
13. The list of special purpose grant (proposal) received from ULBs and PRIs is Annexure 8.7.
14. List of suggestions received from ULBs and RLBs are following: -

Urban Local Bodies

1. NN Hardwar: -

i) ₹20.37 crore for clearing dues of UPCL.

ii) Funds for construction of a new office building.

iii) Additional posts and staff.

iv) Annual grant of ₹100 crore because of Hardwar being a pilgrim destination.

v) Grant for purchase of vehicles, machinery equipment etc. for solid waste management.

2. NPP Dharchula:-

i) Regularization of Daily Wage / Contractual employees.

ii) Land transfer from State Government for parking purposes.

3. NPP Srinagar: -

i) Revision of norms for the post of Paryavarane Mitra in hill areas.

ii) Funds for parking places.

4. NPP Doiwala:-

i) Transfer of land for parking spaces.

5. ZP Tehri Garhwal:-

i) Increase the honorium payable to the Chairperson and Members.

i) ZP be assigned the responsibility for Solid Waste Management in its jurisdiction and staff/equipment may be sanctioned for it.

6. ZP Almora:-

i) Funds be made available for repair, renovation of old buildings, which can be used for commercial purposes.

7. Chamoli

i) Apart from ₹5 crore grant for every quarter in a year, honorarium be increased along with pension to ZP members.

KPs

8. KP Pramukh Sangathan submitted a memorandum demanding:-

i) Vehicle to KP Pramukh

ii) Honorarium be raised to ₹25,000/-

iii) Funds be provided along with personal staff for Pramukhs.

9. KP Bajpur

i) KP to be provided garbage disposal vans, along with staff for solid waste disposal and sanitation.

GPs

10. Gram Pradhans from various district and their organization have sent suggestion and proposals summarized as below: -

i) Staff be appointed at GP level for Solid Waste Management on an honorarium.

ii) For garbage segregation and disposal recycling of waste etc. plants should be established at the Nyaya Panchayat or Block Level.

iii) Old Panchayat Building be repaired.

iv) Residences for teachers of primary and higher secondary schools.

v) Panchayat Bhawans should have a meeting hall with adequate space.

8.26 **Most of the proposals received from the ULBs are without any details regarding availability of land, location, revenue modelling etc. Therefore, the commission recommends an untied grant of ₹100 crore for ULBs, primarily for asset creation which may lead to increased income for ULBs. Covid experience has highlighted the setting up of electric crematoriums. Out of this untied grant a priority be given to setting up electric crematorium at Dehradun, Hardwar and Haldwani, once land is made available by ULBs. Similarly, untied grant of ₹20 crore is recommended for GPs, KPs & ZPs**.

8.27 **These grants may be released from second year onwards and subject to the condition of floor rates of property tax except for those ULBs which have been newly created and exempted for the period. It will become applicable the moment exemption period is over. For RLBs the conditionality proposed by 15th FC would apply for the release of grants**.

CHAPTER 9

SOLID WASTE MANAGEMENT

9.1 The Covid-19 Pandemic has stretched the capacities of the health systems to an extent that we have to revisit our public health systems. Health systems over the years have grown increasingly complex with multiple stake holders. Public health systems need to undergo much needed structural reforms in order to cope with the present situation as well as any future contingencies. Union Government is considering the creation of Public Health Management Cadres across the country.

9.2 In the light of the pandemic the basic issue of waste management, liquid as well as solid waste becomes very important. With most of the municipal functions like water supply, urban planning, sewerage etc being handled by parastatal bodies, the main task of urban local bodies is solid waste management and drainage. The High-Power Committee (Ahluwalia Committee) on urban infra structure has observed that the management and disposal of solid waste generated in Indian cities leaves a great deal to be desired. Neither the households nor the municipalities in India practice segregation of biodegradable waste from the rest, and public awareness on the benefits of segregation is low. The collection of the garbage from dump sites is infrequent, processing is not done in most cases and disposal rules are followed more in the breach. With the launch of flagship programme by the Government of India, Swachh Bharat Mission in 2014 aims to provide basic infrastructure and service delivery with respect to every family, including toilets and adopting the scientific methods to collect, process and disposal of municipal solid waste. The mission focuses on quality and sustainability of the service provision as well as emphasising on the commitment on every stake holder to bring about a visible change in society.

9.3 Government of India has framed a Solid Waste Management Manual which provides guidance to urban local bodies on the planning, design, implementation and monitoring of municipal solid waste management systems. Issues of environmental and financial sustainability of the systems are critical consideration. 'A seven step

approach for MSWM Planning' has been defined in the manual with special emphasis on the community or stake holder contribution and inter departmental coordination at the local authority level to ensure implementation success. Procedure for establishing the base line of municipal solid waste management in urban local bodies is detailed out. Ensuring the financial viability of municipal solid waste management systems through revenue generation and encouraging Private Sector Participation (PSP) and Public Private Partnership (PPP) has been suggested in the manual.

9.4 The MSWM planning has to be supplemented with 'Technical Aspects of MSW Segregation, Collection and Transportation', issues which have been addressed in detail in the manual. Segregation collection and transportation has to be followed by processing and treatment of MSW by making appropriate technology choice by the ULB's.

The seven-step process is as following: -

Step 1: - Review and analysis of policies programmes and legal framework, in accordance with the SWM rules 2016.

Step 2:- Critically assess current situation and identify gaps or deficiencies that need bridging. Gap would include the gap in human resource, capacity, infrastructure, financial resources, data gaps, regulatory frame work, land availability, stake holder willingness, awareness levels as well as information, education and communication (IEC) needs of the community.

Step 3: - Stake holder consultation for planning.

Step 4: - Preparation of Draft Municipal Solid Waste Management Plan.

Step 5: - Schedule for implementation.

Step6:- Stake holder consultation for Municipal Solid Waste Management Plan validation.

Step7:- Municipal council approval for Municipal Solid Waste Management Plan and implementation includes Public Private Partnership.

9.5 The manual also discusses the issue of financial viability of Municipal Solid Waste Management Systems, a very critical issue from the point of view of ULB's as well as public. Financial viability of the MSWM plan can be ensured through consideration of several cost recovery mechanisms like user fees, sale of end products like manure etc, municipal funds and grants from State and Central Governments, loan and funding from private sector through PPP's. The following basic principles have been outlined for levying user charges or fees

i. Polluter Pays' principle
ii. Proportionality – fees should be proportion to the quantity of waste generated.
iii. Capacity to pay

It has been suggested that ULB should endeavour to recover 100% of the total cost of services as estimated by a given method through levy of user charges on 'Polluter Pays' principle.

9.6 Municipal Solid Waste (Management and Handling) Rules, 2000 were replaced by new rules in 2016. The new rules have mandated the source segregation of waste in order to channelize the waste to wealth by recovery, reuse. Waste generators would have to in future segregate the waste into three portions – 1) Biodegradable Waste, 2) Dry Waste like plastic, metal etc and 3) Domestic hazardous waste like diapers, napkins, cleaning agents etc.

All households, event organisers, street vendors, RWAs and market associations, gated community having more than 5000 Sq. Mts. Area, hotels and restaurant etc have been categorised as waste generators.

9.7 At the State level the State Pollution Control Board shall be responsible for coordination with various other bodies and for monitoring the waste disposal systems. All local authorities/Panchayat will have to prepare SWM Plan within given time lines. They will also be responsible to ensure its proper implementation by way of recovery, disposal, levy of user fee and spot fines. The whole strategy of 3 Rs – recovery, recycle and reuse has to be adopted by all local bodies. Specific criterion have been laid down for the Hilly Regions. In Hilly

Regions land fill is to be avoided, waste transfer stations have to be setup and construct land fill in plain areas.

9.8 Under the new SWM Rules State environmental plans and district environmental plan is to be prepared. The State environmental plan for Uttarakhand is being prepared by GB Pant Institute, Kosi Katarmal, and district level plans are being prepared at the district level under the guidance of the District Magistrates. The Central Pollution Control Board has already prepared and circulated model District environmental plans.

9.9 There are 91 Urban Local Bodies and 9 Cantonment Boards in Uttarakhand. Out of a total solid waste of about 1599.60 MTPD (Metric Tonnes Per Day) about 729.15 MTPD is being treated which about 45.58% of the total solid waste. There are only 2 Municipal Solid Waste processing and disposal facilities one at Haridwar and one in Dehradun. The important issues are that the remaining local bodies have to setup facilities for waste processing and disposal, have to ensure door to door collection, source segregation and making arrangements for channelising recyclable waste to recyclers.

26 ULB's (39.61%) are segregating, channelising and sending plastic waste to recyclers using installed plastic compactors.

9.10 On the basis of information received from various local bodies the following table shows the position of disposal of waste.

Table 9.1 : Regarding the Information About Disposal of Waste (Base Year 2018-19)

Regarding the Information About Disposal of Waste (Base Year 2018-19)									
SI.No	**Name of ULB's**	**Total Area (Sq. Km.)**	**Per Day Collected waste (Ton)**	**Per Day Not-collected Waste (Ton)**	**No. of Available Dumping Ground**		**Whether the Waste disposal by the private unit**		
					Number	**Area**	**Name of Unit**	**Area**	**Quantity of Waste (Ton)**
Nagar Nigam									
1	Dehradun	196.46	325	276	1	8.23	Chennai MSW Private Ltd.	67.5	340
2	Rishikesh	28.41	62.94	0	0	0.00	NA	0	0
3	Hardwar	19.4	255	25	0	9.86	K.R.L	17.5	255
4	Roorkee	28.97	119.64	0	1	3.34	NA	0	0
5	Kotdwara	45.11	77.16	2	1	0.04	Zero west in corporation	45.11	55.11

6	Haldwani	42.59	110		1	9.00	NA	0	0
7	Kashipur	51.5	70	20	0	1.72	NA	0	0
8	Rudrapur	59.6	65	0	0	9.44	NA	0	0
	TOTAL	**467.04**	**1079.74**	**323**	**4**	**26.62**		**130.11**	**650.11**
Nagar Palika Parishad									
1	Almora	9.26	10.60	1.00	1	0.90	NA	0	0
2	Ranikhet	0.62	0.50	0.00	0	0.00	NA	0	0
3	Bageshwar	12.82	5.00	1.00	0	0.00	NA	0	0
4	Gopeshwar	19.08	7.00	6.25	2	0.38	NA	0	0
5	Joshimath	49.75	9.00	0.00	1	0.20	NA	0	0
6	Gauchar	5.39	6.00	0.50	0	0.32	NA	0	0
7	Karnprayag	7.64	9.20	0.70	1	0.00	NA	0	0
8	Champawat	10.00	9.00	0.00	0	0.00	NA	0	0
9	Tanakpur	1.88	3.80	0.00	0	0.00	NA	0	0
10	Mussoorie	69.75	20.00	0.00	4	0.00	keen samridhi sunlight	32.70	20.00
11	Vikasnagar	9.35	12.00	0.00	2	1.65	zero west in corporation,	9.33	19.00
12	Doiwala	35.52	8.00	0.50	1	0.39	NA	0	0
13	Herbertpur	3.80	9.50	0.00		0.96	NA	0	0
14	Manglaur	8.23	38.00	0.00	0	0.00	NA	0	0
15	Laxsar	5.00	7.00	0.00	1	0.07	Mess. Puja cons. Hariyana	5.00	7.00
16	Shivalik Nagar	15.51	0.00	0.00	0	0.00	NA	0	0
17	Nainital	11.73	22.00	0.00	0	0.00	NA	0	0
18	Ramanagar	2.43	22.00	0.00	0	0.96	Nivaransewa samiti	2.43	6.00
19	Bhawali	5.05	1.80	0.20	0	0.00	Nivaransewa samiti, Haldwani	5.05	2.10
20	Dugadda	1.50	0.02	0.00	1	0.12	NA	0	0
21	Pauri	42.00	8.00	9.00	0	0.00	NA	0	0
22	Srinagar	12.79	8.50	1.00	1	0.00	NA	0	0
23	Pithoragarh	12.29	30.00	0.00	0	0.75	NA	0	0
24	Dharchula	3.50	9.00	0.00	0	0.00	NA	0	0
25	Didihat	9.54	3.60	0.10	0	0.00	NA	0	0
26	Rudrapryag	10.00	3.00	0.00	1	0.68	NA	0	0
27	Narendranagar	10.36	1.20	0.00	1	0.75	zero west in corporation	10.36	1.20
28	Munikireti Dhalwala	20.35	11.00	0.00	1	0.10	zero west in corporation	20.35	11.00
29	Tehri	37.05	9.60	0.00	1	0.00	Mess. Zero west	37.05	9.00
30	Chamba	9.00	9.00	0.00	1	0.61	NA	12.00	2.40
31	Devprayag	6.29	0.50	0.00	1	1.60	NA	0	0
32	Bajpur	11.90	19.00	1.50	0	0.00	Nivaransewa samiti	9.50	0.00
33	Gadarpur	6.40	10.00	0.00	0	0.00	KPS Inwiro Tec. Ltd.	9.20	8.00
34	Jaspur	10.39	17.12	0.00	0	0.00	Nivaransewa samiti	2.00	5.00
35	Khatima	13.43	0.00	0.00	0	0.75	NA	0	0
36	Kichha	28.96	30.00	1.00	0	9.02	Nivaransewa samiti	28.94	11.00
37	Sitarganj	2.50	15.00	0.00	0	0.45	NA	0	0
38	Mahukheraganj	8.15	5.00	0.00	1	0.39	NA	0	0
39	Uttarkashi	19.22	10.00	0.00	1	0.22	NA	0	0
40	Barkot	8.36	3.00	0.50	1	0.14	NA	7.00	2.50

41	Chinyalisaur	6.19	2.50	0.10	1	0.24	NA	0	0
	TOTAL	**547.98**	**375.44**	**18.35**	**25.00**	**16.63**		**180.91**	**99.20**
Nagar Panchayat									
1	Dwarahat	2.88	1.5	0	0	0	N/A	0	0
2	Bhikiyasain	0.98	2	0	0	0	N/A	0	0
3	Chaukhutiya	9.51	0	0	0	0	N/A	0	0
4	Kapkot	5.49	0.8	0.1	1	0.22	N/A	0	0
5	Nandprayag	3.67	0.09	0	0	0	N/A	0	0
6	Gairsain	7.53	1.05	1.05	0	0	N/A	0	0
7	Pokhari	8.75	3.1	0.12	1	0.004	N/A	0	0
8	Tharali	9.59	0.1	0	0	0	N/A	0	0
9	Pipalkoti	6.99	0	0	1	0.09	N/A	0	0
10	Lohaghat	9.50	0.4	0	1	0.4	N/A	0	0
11	Banbasa	0.88	0.78	0	0	0	N/A	0	0
12	Jhbreda	3.19	10	0	0	0	N/A	0	0
13	Landhaur	0.82	7	0	1	130	N/A	0	0
14	Bhagawanpur	2.64	25	25	0	0	N/A	0	0
15	Pirankliyar	2.97	20	0	0	0	N/A	0	0
16	Kaladhugi	2.00	9.5	0.6	0	0	N/A	2	3.69
17	Lalkuan	9.25	9.5	0	0	0	N/A	0	0
18	Bhimtal	18.52	3.1	0	0	0	NivaranSewa Samiti	18.52	3
19	Swargashram	8.00	2.4	0.35	1	0.08	N/A	0	0
20	Satpuli	2.29	0.15	0	0	0	N/A	0	0
21	Gangolihat	6.62	0.2	0.2	1	0	N/A	0	0
22	Berinag	7.03	0.8	0.1	1	0	N/A	0	0
23	Agastmuni	2.70	2.2	0	1	0.14	N/A	0	0
24	Ukhimath	9.60	3	0	0	0	N/A	2	0
25	Tilwara	2.69	0.78	0.75	0	0	N/A	0	0
26	Kritinagar	2.88	0.07	0.01	1	0	N/A	0	0
27	Ghansali	0.52	3.5	3.5	0	0	M/s Shantaram Communication	4	2
28	Gaja	1.08	2	0	0	0	N/99.60A	12	2.4
29	Lambgoan	1.23	0.55	0	0	0	N/A	0	0
30	Chamiyala	2.93	2.75	0.35	0	0	N/A	0	0
31	Dineshpur	5.50	6	30	0	0	Self	4	0
32	Kelakhera	9.98	6	0	0	0	N/A	0	0
33	Mahuwadawra	9.00	3	1	1	0.316	N/A	0	0
34	Shaktigarh	2.88	0	0	0	0	N/A	0	0
35	Sultanpur	9.38	2	4	0	0	Aavahan Company	3	0
36	Nanakmatta	5.88	3.6	3.6	0	0	N/A	0	0
37	Gularbhoj	2.25	3	0.1	0	0	N/A	0	0
38	Purola	5.26	0	0	1	1	N/A	0	0
39	Naugaon	5.77	2	0	1	1	N/A	0	0
	TOTAL	**168.63**	**127.92**	**70.83**	**13.00**	**133.25**		**45.52**	**11.09**
Non Elected Nagar Panchayat									
40	Badrinath	2.01	16		1	0.08	N/A	0	0
41	Kedarnath	0.14	0	0	0	0	N/A	0	60
42	Gangotri	8.00	0.5	0.5	1	0.04	N/A	0	0
	TOTAL	**10.15**	**16.50**	**0.50**	**2.00**	**0.12**		**0.00**	**60.00**
	Grand Total	**1193.80**	**1599.60**	**412.68**	**44.00**	**201.37**		**329.54**	**820.40**

9.11 Among the Nagar Nigams Dehradun collects the highest waste of 325 Tonnes, while 276 Tonnes is not collected every day and the waste is being disposed of in a processing plant in Sheesham Bada Plant in an area of 8.23 Hectares, Dehradun Nagar Nigam has a total staff of 2042 out of which the staff in the Health and Sanitation Department is 1862.

9.12 Haridwar with a population of 251197 is the next highest waste generator with 255 metric tonnes of waste generated everyday out of which 25 tonnes is not collected every day. Among the Nagar Nigams Roorkee and Haldwani generate 119.64 Tonnes and 110 Tonnes respectively, and in rest of Nagar Nigams it varies between 62.94 Tonnes for Rishikesh, 77.16 for Kotdwar, being 65 Tonnes for Rudrapur and 70 Tonnes for Kashipur. Among the Nagar Nigams while Chennai MSW Pvt. Ltd a private unit is engaged for waste disposal in Dehradun and M/s KRL are engaged in Haridwar and Zero waste in Kotdwar, no information has been provided by rest of the Nagar Nigams regarding engagement of private units in Solid Waste Management.

9.13 Among the Nagar Palika Parishads it varies from a minimum of 0.02 Tonnes for Duggadda to the maximum of 38 Tonnes for Manglor, while for Pithrogarh and Kichha it is 30 Tonnes. It is in range of 20 to 22 Tonnes for Mussoorie, Nainital and Ramnagar. The following table gives an idea of waste generated

Table 9.2: Different Groups Per Day Collected Waste of Nagar Palika Parishad

SI .No.	No. of ULB's	Per day Collected
1	17	0 to 5 tones
2	9	5 to 10 tonnes
3	3	10 to 15 tonnes
4	1	15 to 20 tonnes
5	5	20 to 30 tonnes
6	1	More than 30 tonnes

Similarly, for Nagar Panchayats the following table shows the position

Table 9.3: Different Groups Per Day Collected Waste of NPs

SI. No.	No. of ULB's	Per day Collected waste
1	28	0 to 5 tones
2	4	5 to 10 tonnes
3	0	10 to 15 tonnes
4	1	15 to 20 tonnes
5	1	20 to 30 tonnes
6	0	More than 30 tonnes

9.14 The Nagar Panchayats Chaukhatiya, Pipalkoti, Shaktigarh and Purola have not provided any information regarding collection of waste. Highest waste generation is in Bhagwanpur which is 25 tonnes and in Piran Kaliyar it is 20 tonnes. In most of the Nagar Panchayats waste generation is below 5 tonnes.

For three non-elected Nagar Panchayats of Badrinath, Kedarnath and Gangotri which have no permanent population, Badrinath has reported waste collection of 16 tonnes whereas Kedarnath has not provided any information and Gangotri has reported 0.5 tonnes.

9.15 According to Ahluwalia Committee report, TERI has estimated that by the year 2047, waste generation in Indian cities will increase fivefold to touch 260 Million Tonne per year. Disposal practices at the open dumping sites are highly unsatisfactory. The poor management of solid waste has led to contamination of ground water and surface water through leaching and air pollution due to burning of waste.

9.16 According to the information received from Uttarakhand Jal Sansthan Nagar Nigam Hardwar, Kotdwar, Rishikesh, Dehradun are being supplied 135 Litres per capita per day or more while Nagar Nigam Haldwani is getting 124 lpcd, Kashipur 95 lpcd, Roorkee 111 lpcd, Rudrapur 59 lpcd for 9 NPPs and 8 NPs it is 135 lpcd and above while for rest of them it is below the urban norm even below 50 lpcd for a number of towns.

Since Waste Management is closely linked to the water supply position, it must be looked into for those towns where the supply is below the urban norm of 135 lpcd.

9.17 **An effective institutional setup has to be set up within the ULB, as a dedicated SWM department or cell having staff with technical and managerial expertise specific to MSW management. Capacity building of staff by way of training is essential for enhancing their skills in monitoring MSWM service provision, and they can become familiar with latest technologies and best practices**.

CHAPTER 10

ISSUE OF URBANISATION AND PERI URBAN GROWTH

10.1 Uttarakhand shares its history of local governance with the State of Uttar Pradesh and still the Municipal Acts of Uttar Pradesh are operational here. The state still has to formulate its own Municipal Act. Along with several Acts regarding governance being enacted by the British Government in India from 1856 onwards, the UP-Town area Act was enacted in 1914 & UP Municipality Act was enacted in 1916. In course of time the UP-Town area Act got repealed and UP Municipal Corporation Act 1959 and UP Municipalities amendment Act 1964 were enacted because of changed condition and for effective and better working of the urban local self-government, While the act regarding local self-government were being amended the UP Planning and Development Act 1973 was introduced, under which many development authorities were setup. Subsequently the UP-Water supply and sewer systems Act 1975 created Jal-Sansthans, institutions for water distribution. The most significant amendment to the municipal legislation was the amendment in 1994, which brought the Municipal Act in conformity with 74th constitutional amendment, with the creation of Nagar Nigams, Nagar Palika Parishads and Nagar Panchayats.

10.2 Although India has been slow to urbanise in the initial years there has been a definite change in the trend now.

10.3 There are certain challenges in the study of urbanisation because there is no standard global definition of urbanisation. Mostly it is the criterion of population size and density, and non-agricultural activity like industries trade services etc. which distinguish the urban areas from the rural. Here also there is no uniformity. In case of Uttarakhand we have among the ULBs Nagar Panchayats where population varies from a minimum of 1061 (for Lambgaon) to 19439 (for Piran Kaliyar), in Nagar Palika Parishads from 2422 (for Dugadda) to 74356 (for Kichha) and similarly for Nagar Nigams from a minimum of 1.06 Lacs (for Rishikesh) to a maximum of 8.03 Lacs (for Dehradun).

10.4 Further apart from the definitional complications another problem is the lack of reliable and up to date demographic data. Most of the data is derived from the Census data which occurs only once every decade and then takes a further few years before it is analysed and released. In a dynamic scenario of urban growth, rural urban migration and other factors, the urban profile may undergo major changes during the period. Innovation in transport and communication has also resulted in spread of urban functions over a wider geographical area, where in there is a change in the character of the contiguous rural areas which often are termed as peri urban areas. These inter sectional areas are either in the nature of industrial townships or in the nature of expanding new urban settlements. These new settlements are not easily captured by simple urban rural dichotomy.

10.5 Further, enumeration of the floating population which some cities and towns attract specially the tourist destinations, transit towns, administrative headquarters, places where important institutions are located etc. is also not easy. This problem is quite acute for places like Dehradun, Haridwar, Nainital, Mussoorie and various towns on the Chardham Yatra Route and other tourist towns. This in a way result in under estimation of the urban population. Tourism as well as pilgrimage is a seasonal activity complicating the problem further. There are tourist places like Kausani which still are termed as rural areas yet having a large number of hotels etc, with no adequate institutional arrangement for provision of municipal services. Because of overcrowding of traditional tourist towns neighbouring villages are attracting tourists without adequate urban services.

10.6 Since urban areas offer better economic and employment opportunity it is safe to presume that the future population growth will largely be absorbed by the urban areas, whether larger cities or smaller townships close to the rural areas depending upon the opportunities it offers. So, in a long-term perspective in order to accommodate the future population growth the need for efficient and dynamic urban planning, improvement of infrastructure for providing urban services becomes absolutely important. This presents a big urban challenge which needs to be addressed by way of careful planning. This also is the rationale for decentralized service delivery and assigning revenue raising

powers to the lower tiers of the government while equipping them with technical and managerial expertise to shoulder the new responsibilities.

10.7 As a result of various functions having been taken away from the jurisdiction of urban municipal bodies and assigned to other parastatals like development authorities, water supply organizations, power supply organizations urban planning bodies etc. has resulted in ULBs being much weaker today than they were in the past. One of the reasons assigned for bringing the activities in a new framework was that the organizational structure of the ULB's had become archaic and they did not have adequate capacity to cope up with the challenges because of increased population and growing complexities of modern urban governance. Instead of modernising and upgrading the municipal governance architecture, it was found to be convenient to hive off the activities to other organizations. It was in this backdrop that Dr. Ishar Ahluwalia committee in their report on Indian Urban Infrastructure and services has observed that urban local governments in India are among the weakest in the world both in terms of capacity to raise resource and financial autonomy.

10.8 As was observed by the Fourth SFC that ULBs are not even able to effectively wield the truncated powers that they are left with due to lack of funds and inadequate administrative capacity.

10.9 It is being increasingly realized that although India has been relatively slow to urbanize, but the pace is picking up and urbanization is a major contributor to economic growth. The realization of economic potential of urbanization depends on taking advantage of agglomeration effects and economy of scales, while trying to eliminate adverse effects of congestion. The cities and towns need to be integrated to the hinterlands and planning has to be in terms of a rural urban continuum with a synergetic relationship.

10.10 According to a study of urbanisation of Uttarakhand sponsored by the Fourth SFC the trend of urbanisation in Uttarakhand is shown in the following table.

Table 10.1 : Trend of Urbanisation in Uttarakhand: 1901-2011

Decades	Total Population	Population Decadal Growth %	Urban Population	Urban Population %	Urban Decadal Growth %
1901	19,79,866	-	1,54,424	7.80	-
1911	21,42,258	8.20	1,79,332	8.37	16.13
1921	21,15,984	-1.22	1,91,660	9.06	6.87
1931	23,01,019	8.74	1,95,797	8.51	2.16
1941	26,14,540	13.63	2,70,503	10.35	38.15
1951	29,45,929	12.67	4,00,631	13.60	48.11
1961	36,10,938	22.57	4,95,995	13.74	23.80
1971	44,92,724	24.42	7,34,856	16.36	48.16
1981	57,25,972	27.45	11,49,136	20.07	56.38
1991	70,60,634	23.31	16,34,084	23.18	42.20
2001	84,89,349	11.53	21,79,074	25.67	33.35
2011	100,86,292	18.81	30,49,338	30.23	39.94

Source: Institute for Studies in Industrial Development, "Study of Urbanisation of Uttarakhand": A Study Sponsored by the Fourth State Finance Commission, Uttarakhand (2016)

10.11 As is clear from the table that the share of urban population which constituted less than 8% of the population in 1901 increased to over 30% in 2011 while the total population increased by more than 400% during this period. As has been observed by the Fourth SFC there has been a spike in urban growth between 2001 and 2011 and the pace of rural to urban migration has increased over the years. The challenge of urban governance is to manage this movement of population from rural to urban areas and also any increase in the urban population by making adequate provisions for infrastructure and delivery of essential municipal services.

10.12 It is in this background that Ministry of Housing and Urban Affairs Government of India realizing the need to revisit the country's urban strategy has formulated a National Urban Policy framework (NUPF) which outlines an integrated and coherent approach towards the future of urban planning in India. The whole framework of urbanization includes urban environment, urban economy, urban finance, urban governance, urban housing, transport and mobility, urban services, physical and social infrastructure urban information system etc. It has been observed that the existing master plans are primarily land use plans which fail to address the complexity of India's growing cities.

10.13 An altogether new perspective needs to be adopted for planning. The socio-economic scenario is a dynamic one and therefore any planning process must take the changes into its lap. Urban planning has to be more inclusive and in line with sustainable development goal wherein spatial planning has to be integrated with economic and social planning including habitat planning for housing and infrastructure and make it more efficient by use of technology like GIS, GPS, remote sensing, geo-informatics etc.

10.14 As has been mentioned above, NUPF also observes that the urban governance in Indian cities is often functionally fragmented and operationally inefficient with power imbalance leaning towards state governments rather than municipalities, violating to a certain extent the 'principle of subsidiarity'.

10.15 Since urban development is a state subject, the states need to develop its urban Policies including implementation plans based on the frame work which will get support from the centre.

10.16 The new philosophy for Urban policy outlines some important principles.

i. Recognition of cities as cluster of human capital which vary as per the economic and social context of each city.
ii. Cities require 'sense of place' which is particularly relevant to each city which could be a tourist town, historical town, a pilgrim destination etc.
iii. It proposes evolving eco systems instead of static master plan.
iv. The principle is to 'Build for density' by anticipating future development.
v. To encourage safe and accessible public places for meaningful social interaction.
vi. Promotion of multi modal public transportation and walkability in the city.
vii. Environmental sustainability in view of local environmental landscape, which inter alia would include protecting water bodies and drainage contours, indigenous horticulture.
viii. Principle of financial self-reliance by leveraging the local assets, like local tourist spots etc.

ix. Moving towards a clear unified leadership.

10.17 An inter connected urban network, often driven by a large central mode, can generate and sustain high rates of economic growth.

10.18 The potential for cities to create regional growth beyond their immediate boundaries depends on how they are integrated to rural hinterland and the neighbouring peri urban and rural areas. The whole concept of urbanisation and the strategies should be based on a approach whereby the urban and the rural areas have a symbiotic relationship, each adding to the growth of the other.

10.19 NUPF (National Urban Policy Framework) delineates 10 functional areas of urban space and management and lays down certain philosophical principles or sutras for its development. The 10 sutras are as following: -

i. City Planning
ii. Urban Economy
iii. Physical Infrastructure
iv. Social Infrastructure
v. Housing and affordability
vi. Transport and Mobility
vii. Urban Finance
viii. Urban Governance
ix. Urbanisation and Information System
x. Environmental Sustainability

10.20 For urban planning towns and cities have to be recognized as clusters of human capital which will vary from city to city depending upon the economic and social context of each city. For a state like Uttarakhand the geographical variations because of mountainous regions has to be factored in along with other local variations. Another challenge for urban planning in the State is about the towns which have a low permanent population and a large number of visitors as pilgrims and tourist and have to cater to this floating population that also on a seasonal basis. This holds true for most of the towns which are either tourist destination or are in the Yatra route. Another challenge in urban planning is the multiplicity of organisation involved in urban planning

and providing municipal services and absence of an effective and efficient coordination mechanism, where by there is an integration of sectoral plans.

10.21 As has been mentioned in the report of Fourth SFC the number of census towns increased from 12 in 2001 census to 41 in 2011 census, and number of outgrowths increased from 13 to 19 during the same period. Since census data for 2021 is not available yet, the number must have further increased, However, during this period some other census towns have been merged with existing urban local bodies or have been converted into Nagar panchayats.

10.22 Any policy framework at the State level has to ensure that urban planning is dynamic, iterative, adaptive and should be followed by transparent and participatory approach. Master plans which are being prepared only for selected cities with large gap in time period should be more dynamic and complemented with a strategic action-oriented plans. This would need extensive organisational reforms as well as capacity building at the local level. It is time that we start planning both in the medium term as well as long term perspective along with accessing appropriate technology and taking a stock of all our resources.

10.23 The State has yet to formulate its policy and strategy for urban development. While the policy must factor in the local conditions it must clearly highlight the idea of an urban rural continuum and convergence between various institution providing urban services with efficient and effective coordination mechanism. The long term goal should be to modernise and upgrade the urban local bodies and equip them to handle the essential municipal services with effective planning.

10.24 Most of the urban areas over the years have grown up without any substantial urban planning, therefore the task of urban renewal becomes rather difficult. However, it is time that we start thinking in terms of urban spatial planning and integrate it with economic and social planning, in which the master plans should be comprehensive integrated city development plans making use of modern technology like GIS, GPS, Remote Sensing data, Geo informatics etc., in an overall framework of town and country planning.

10.25 The commission agrees with the observation of the fourth SFC that the problem of peri urban areas represented by census towns and out growths is largely due to the fact that they are urban in all but name but lack the institutional infrastructure for provisions of essential civic services. Since they are part of Gram Panchayat the institutional mechanism for urban services is lacking. Kausani is a typical example of a small village grown into a tourist town with no institutional mechanism to provide facilities even for solid waste management.

10.26 Almost all ULBs in the State have traditionally been dependent on the State Government to provide them with funds, even to undertake the most essential task of public service delivery. Water supply being with water supply distribution organisation Jal Sansthan its only solid waste management, street lighting, roads other than those with PWD and parking facilities etc. which come under the jurisdiction of ULBs and as of date its waste management and sanitation which is the primary function of most of the ULBs.

10.27 While policies have to be formulated keeping in view a medium term and long-term perspective of administrative reforms to improve infrastructure delivery and quality of essential services, a professional approach has to be followed in manning these institutions specially the urban local bodies with personnel having the capacity to deliver. Although it appears to be a tall order yet if the cities are to be saved from decay and become the growth engines this challenge has to be squarely met by way of careful planning.

10.28 Another big challenge both in urban as well as peri urban areas is because of poverty which is a key element of the social landscape in Indian cities. Its consequences are: -

i. Growth of slums and informal settlements
ii. Rapid growth of informal sector
iii. Relatively poor civics services

10.29 The high-power committee constituted by government of India in its report on Indian Urban infrastructure and services has observed that it is ironic that planning was conspicuous by its absence in the urban sector. Preparing the cities for a rapid growth scenario will require a

paradigm shift in planning for urban infrastructure and reforming the institutions for service delivery.

10.30 Some of the persistent issues which emerged as urban challenges because of increase in the urban population and growing urbanization are- (a) urban growth (b) increased residency in slums and informal settlements (c) provision of urban services (d) environmental issues regarding pollution, carrying capacity, climate change etc. (e) exclusion and rising inequality (f) inadequate capacity for effective and efficient governance.

10.31 This would require effective leadership, land use planning integrated with social and economic planning, jurisdictional co-ordination, inclusive citizens participation in infrastructure planning and design, and efficient financing mechanisms.

10.32 Agglomeration economies require a provision of basic urban services in general and an efficient transport system in particular otherwise congestion may nullify the gains of agglomeration economy. The main challenge of urban planning for future is based on measures and strategies which augment the agglomeration advantages while minimising the congestion diseconomies. We have to learn certain lessons from the Covid pandemic also where more reliance has to be placed on technology leading to lesser intra city movement like work from home, home delivery of certain items and services.

10.33 The fourth S.F.C has dealt in length on the issue of slums in the city areas. According to 2011 census 31 urban centres recorded a slum population of 4.85 lakhs spread over 348 slums. According to that data the largest number of slums (129) were in Dehradun. In other Nagar Nigams the number of slums vary between 2 and 19. The percentage of slum population was lowest in Almora (2%) and highest in Shaktigarh (86%)

Table 10.2: Slums & Slum Population in Municipalities of Uttarakhand as per Census 2011

S. No.	Name of Town	Slum Pop.	Slum Pop. as % of Urban Pop.	No. of Slums
1	Dehradun (MC+OG)	1,64,661	28.64	129
2	Haldwani-Kathgodam (MC+OG)	9,546	4.74	9
3	Hardwar (MC+OG)	13,898	6.01	19
4	Rudrapur (MC+OG)	83,938	54.31	18
5	Kashipur (MC)	34,592	28.44	13
6	Roorkee (MC)	44,184	37.38	13
7	Rishikesh (NPP)	16,787	23.81	19
8	Ramnagar (NPP)	18,383	33.55	8
9	Manglaur (NPP)	8,774	16.56	6
10	Kichha (NPP)	4,000	9.53	7
11	Nainital (NPP)	3,305	7.99	8
12	Almora (NPP)	700	2.05	5
13	Mussoorie (NPP)	3,144	10.44	7
14	Sitarganj (NPP)	15,960	53.26	8
15	Bajpur (NPP)	2,750	10.77	3
16	Srinagar (NPP)	4,186	20.81	3
17	Gadarpur (NPP)	5,336	27.65	8
18	Tanakpur (NPP)	1,475	8.37	5
19	Vikasnagar (NPP)	6,346	45.57	7
20	Bageshwar (NPP)	2,782	30.64	5
21	Narendra Nagar (NPP)	1,250	20.66	3
22	Gochar (NPP)	1,860	20.98	3
23	Laksar (NP)	6,091	27.99	3

24	Landhaura (NP)	7,310	39.79	9
25	Jhabrera (NP)	6,525	58.33	7
26	Sultanpur (NP)	3,260	32.99	3
27	Herbertpur (NP)	3,959	40.47	8
28	Lalkuan (NP)	2,666	34.88	3
29	Didihat (NP)	1,400	21.47	2
30	Shaktigarh (NP)	5,420	85.91	4
31	Devprayag (NP) (Part)	858	39.87	3
	Total	4,85,346	24.61	348

Source: ISID (2015), "Study of Urbanisation of Uttarakhand"

Table 10.3 : Slums & Slum Population in Municipalities of Uttarakhand in 2014-15 as per Fourth State Finance Commission's Questionnaire

S.No.	Name of Municipality	Slum Pop.	No. of Slums
1	Dehradun (NN)	2,13,602	102
2	Haldwani-Kathgodam (NN)	47,792	11
3	Hardwar (NN)	56,295	47
4	Rudrapur (NN)	87,421	17
5	Kashipur (NN)	40,686	13
6	Roorkee (NN)	50,124	23
7	Ramnagar (NPP)	18,071	8
8	Manglaur (NPP)	NA	25
9	Kichha (NPP)	11,600	9
10	Nainital (NPP)	9,287	10
11	Almora (NPP)	887	5
12	Mussoorie (NPP)	3,494	10
13	Sitarganj (NPP)	16,657	17
14	Bajpur (NPP)	NA	15

15	Gadarpur (NPP)	15,670	5
16	Tanakpur (NPP)	2,465	5
17	Jaspur (NPP)	12,624	8
18	Vikasnagar (NPP)	2,930	5
19	Bageshwar (NPP)	1,477	7
20	Champawat (NPP)	135	3
21	Srinagar (NPP)	1,300	4
22	Kotdwar (NPP)	6,010	9
23	Pauri (NPP)	6,623	10
24	Pithoragarh (NPP)	4,555	14
25	Uttarkashi (NPP)	2,400	10
26	Barkot (NPP)	2,994	5
27	Laksar (NP)	9,500	3
28	Landhaura (NP)	7,100	9
29	Jhabrera (NP)	NA	14
30	Sultanpur (NP)	5,335	3
31	Herbertpur (NP)	5,200	8
32	Didihat (NP)	562	2
33	Shaktigarh (NP)	6,309	4
34	Devprayag (NP) (Part)	858	3
35	Dwarahat (NP)	1,019	4
36	Kapkot (NP)	NA	3
37	Gangolihat (NP)	2,900	3
38	Nandprayag (NP)	750	5
39	Pokhri (NP)	104	13
40	Chamba (NP)	1,539	3

41	Bhimtal (NP)	1,600	7
42	Dineshpur (NP)	11,342	7
43	MahuadabraHaripura (NP)	4,875	5
44	Kelakhera (NP)	6,424	7
45	Mahuakheraganj (NP)	3,954	2
46	Purola (NP)	208	3
47	Naugaon (NP)	1,878	5
	Total	6,60,458	511

Source: FSFC Questionnaire

10.34 However, in response to questionnaire circulated by the Fifth SFC, the number of slums is 332 with a population of 5.30 Lakhs in which a number of ULBs with large slum population like Rishikesh, Roorkee, Kashipur etc. have not reported either the number or the population. The information in response to the questionnaire is sketchy and with a lot of discrepancies like the area figures. This calls for GIS based mapping of all towns in a phased manner starting with those with the highest population first and in a descending order so that some reliable data is available in terms of area, built up area, building etc.

10.35 The Fourth SFC had drawn the attention of the government towards formulating an appropriate institutional frame work and strategy for planned urban development and waste management in the census towns and peri urban areas. Certain census towns have since been either converted into urban local bodies (Nagar Palika Parishads/Nagar Panchayats) or some of them have been included in the Nagar Nigams. As has been pointed out by the Fourth SFC, GPs are reluctant to be included in the adjoining municipalities or being constituted as urban local bodies because of two reasons. 1-People residing in the GP area become liable to property tax and water tax 2-Certain funds which flow to GP for rural development are not available as an urban body.

10.36 The urban scenario both at the national as well as state level is changing fast, in terms of population, area, increased rural urban

migration emerging new challenges due to concomitant socio-economic changes, availability of new technologies etc., an institution which can provide suitable inputs to the government for appropriate institutional changes and reforms becomes a necessity. It would need research in different areas of urban development in a comprehensive manner. It would also have to cater to the state specific requirements based on local conditions.

10.37 **The Third SFC had recommended setting up of a State Institute of Urban development (SIUD), which perhaps has not been functional as yet. It is strongly recommended to have such an institute at the State level, which goes into various issues relating to urbanization and suggest measures to find suitable and appropriate solutions keeping in view the local conditions and viewpoints of various stake holders**.

10.38 **Since the State Academy of Administration at Nainital is logistically well equipped for training purpose it can with its present infrastructure sustain the State Institute of Urban Development without much expenditure**.

10.39 **While it is highly desirable to set up an institute as proposed above there is a need to strengthen the Directorate of Urban Development so that they can maintain data base for ULBs and monitor various schemes and programmes relating to urban development. Computerisation and effective use of ICT so that there is a constant updating of data and suggestions for corrective mechanism becomes very important. The urban planning and provision of municipal services being dealt by different department like Housing, Urban Development, Water Supply go against the principle of convergence. There has to be at some stage a unified jurisdiction and control and efforts must begin to move in that direction along with increased decentralisation with effective capacity building measures**.

Chapter 11

Status of Use of Information Technology and Right Sizing of Staff

11.1 Information and Communications Technology (ICT) has heralded a new communication revolution during the last few decades. Over this period the transformative power of urbanization has partly been facilitated by deployment of ICT. Wherever the local governments have been able to collect and monitor data relating to governance, infrastructure, urban planning, services, economy health environment etc have had advantage of better planning and evidence-based decision. Data has become essential for evidence-based policy planning and efficient city management. For a vast majority of low-income population in developing countries mobile telephony is likely to be the sole connectivity channel. An effective demonstration of it has been the application of Arogya Setu APP during covid. The smart phone tools and apps can be used to provide citizens with useful contextualized information. Open data can transform the way local governments can share the information with the citizens, deliver services and monitor performance. Geographical information systems (GIS) allow spatially referenced data from diverse sources to be linked thus providing a clear picture of what is going on within the cities. Some of the cities are utilizing such data for solid waste management, parking spaces, air pollution monitoring and traffic conditions by installing sensors within the city.

11.2 Among the recent IT initiatives in the state are,

1- **Urban Development E-Governance project (World Bank) –**

a) World Bank along with N.I.U.A. is preparing an online municipal accounting software regarding various services being provided by the Urban Bodies like trade licences, property taxes, road cutting, and other collections.

b) A municipal accounting manual has been prepared by urban development directorate and is in process of preparing municipal accounting software.

c) It is proposed to prepare GIS maps for 14 urban bodies for effective monitoring of property tax.

d) An urban observatory is being formulated by the urban development directorate.

e) In all urban local bodies under the E-Nagar Seva, property tax and self-assessment form will be made available online.

f) In all urban local bodies, a municipal account manual and software has to be prepared and implemented.

2- **E-office**

a) E-office will be implemented in urban development directorate with the help of ITDA and NIC.

3- **New initiatives**

a) Urban Development directorate has implemented online a module for mixed collection in all urban local bodies.

b) In three municipal corporations (Hardwar, Roorkee and Rishikesh) property tax register has been digitised and put online.

c) In all urban local bodies online provision for road cutting has been implemented.

d) Online application is being developed for all urban bodies regarding user charge collection for domestic waste.

11.3 The digital revolution uses Information and Communication Technology (ICT) which results in adopting digital processing of work and digital communications (SMS, E-mail etc.) along with promoting digital payments as a tool for better delivery of services to the citizens and enhance the effectiveness, transparency and accountability in the processes.

11.4 At present there are 8 Nagar Nigams, 41 Nagar Palika Parishads and 42 Nagar Panchayats which makes a total of 91 urban local bodies in Uttarakhand.

11.5 Digitation of records and digital work flow of processes of the ULB and inclusion of digital payments should therefore be with following aims:-

1. Focus on clearly identified citizen services that would be covered with clearly laid down service levels and outcomes to be achieved.
2. Improve efficiency and effectiveness in interaction between ULB and its citizens and other stake holders.
3. Improve quality of internal ULB operation and management information systems to support and stimulate good governance.
4. Bring about transparency and accountability in ULB operations.
5. Help improve reach of the delivery of services to citizens. Citizens should have easy access to services preferably over the web as a self-service.

11.6 **The Key objectives of the Digital initiative are: -**

1. Provide single window system for delivery of services and information to citizens.
2. Provide integrated and simplified services to citizens on anytime, anywhere basis.
3. Decentralize service delivery and improve accessibility of information to citizens.
4. Increase the efficiency and productivity of ULB's.
5. Re-engineer processes for better service delivery. (Government/Business Process Re-engineering).
6. Integrate data and services of various departments.
7. Enhance data and services of various departments.
8. Provide timely and reliable management information relating to municipal administration for effective decision-making.
9. Adopt a standards-based approach to enable integration with other related applications.

11.7 The Urban local bodies offer a multitude of services to the citizens which are vital for Urban dwelling and fundamental in nature, the following services could be taken up under the Digital reforms: -

1. Basic citizen services: Birth and death registration and health programs.

2. Digital Payments: Facilitating citizens and avoiding cash transactions.
3. Revenue earning services: Property tax and licenses.
4. Development services: Water supply and other utilities, building plan approval. (which for the state are being dealt by the Jal Sansthan and development authority)
5. Efficiency improvement services: Procurement and monitoring of projects.
6. Back office improvements: Accounting and personnel management system.
7. Monitoring: Citizen grievance redressal.

11.8 **Some others areas which could be included are: -**

1. Property Mutation.
2. Centralised Utility Approval and Payment Systems.
3. Automated/Smart Street lighting systems.
4. Municipal Solid Waste Management.
5. GIS Mapping/Drone Survey of properties.
6. Fleet Management and tracking (Truck Tippers, Tractors, Municipal Waste collection vans, Mobile Toilets etc.)
7. Granting of permissions to citizens/vendors, Day markets.
8. Legal case management.
9. Social audits (Monitoring and Evaluation).
10. Resource Planning.

11.9 **Digital intervention at Institution Level:**

a) **Financial reforms: -**

The ULBs generally follow "Cash Based Single Entry Accounting" system. Financial reforms have to be initiated with the implementation of computerized "Accrual based" Double Entry Accounting System so as to enable tracking more closely the fiscal position of urban local bodies for best utilization of funds. This will be a step towards making ULBs profitable body, achieve financial autonomy and raising capital from financial institutions.

b) **Human Resource Management: -**

Considering the importance of the Human Resources employed/engaged at the ULBs and its efficient and effective management there is a strong case for computerising the Human Resource Management activity of the ULBs so as to ensure their optimal deployment and utilisation as well as to bring about transparency in their service and pay records.

11.10 The institution of Digital reforms based on ICT will strengthen visibility, accessibility and credibility of the ULBs in addition the ULBs shall have a fair idea of their financial and physical assets.

11.11 The advances in ICT and the internet provide opportunities to transform the relationship between ULBs and citizens, as well as contribute to the achievement of good governance goals. Digital Transformation will smoothen the interface between citizens and ULBs and resolve the problems citizens face today. ICT will help citizen service delivery, decentralization, better information management and transparency, citizen involvement in ULBs and overall improvement in urban governance across all levels.

11.12 The benefits of Digital initiatives for various stakeholders will therefore be as under: -

a. **For Citizens: -**

1. Quick Single-window access to various services of ULBs at a decentralized level.
2. Better delivery of services and information.
3. Efficient grievance redressal and improved communications.
4. Simplification of procedure.
5. Streamlining of the approval process.
6. Opportunity for greater participation in decision-making.
7. Improved interaction with ULB at different levels.

8. Track the performance of ULBs its transparency and accountability in functioning.

b. **For ULBs: -**

1. Common information base across departments on a single integrated platform.

2. Better co-ordination between departments and agencies.

3. Improved communication.

4. Creation of effective management information system (MIS).

5. Better mobilization and utilization of resources.

6. Improvement in revenue collection.

7. Overall improvement in governance, delivery of services and citizen interface.

8. Objectiveness in decision-making.

c. **For Management (Mayor, Commissioner, Board/Committees/ Members): -**

1. Ease of working and a relieved work culture.

2. Availability of standardized and meaningful MIS on timely basis across all departments.

3. Appropriate and timely analysis and decision-support mechanism for objective decision making.

4. Ability to monitor and track programs, services and revenues effectively and on a timely basis.

5. Better fiscal health due to low cost of service delivery and continuous financial monitoring.

6. Improved overall management of the ULB and Civic infrastructure.

7. A satisfied and healthy relationship with citizens.

11.13 **Department of Geography in the SSJ Campus Almora of Kumaon University had done GIS based exercise by way of a case study for Almora Town for urban governance, which contains a lot of useful data. Development of GIS infrastructure of Almora town for urban governance at town, municipal and ward level was done through high resolution satellite data by working out the Digital Terrain Model and Digital Surface Model of the Town, land use /Land cover mapping, and providing the building data on a GIS platform containing building area, building heights and land use pattern including linear features like roads and footpath etc. for municipal and ward level. Similar exercise needs to be done for all ULBs NNs in first phase and NPPs in the second phase, and NPs thereafter**.

11.14 In case of PRI computerisation and IT enablement is a real challenge in the State of Uttarakhand, because of connectivity issues in the remote village areas, and difficult geographical terrain in the hills which is also prone to disaster.

11.15 Added to it is the capacity constraint at the GP level where even the basic functionary namely, Gram Panchayat Adhikari are not in place in most of the GPs. It will be very difficult to outsource the services from the private sector, because of remoteness and unviability. **Computerisation at the village level has to be in consonance with convergence between various departments implementing rural development programmes in a wider sense including agriculture, irrigation, water supply etc**.

11.16 The Bharat Net Project of Bharat Broad Band Networks Limited (BBNL) aims to connect every GP to the block with Optical Fibre Cable (OFC).

11.17 The Bharat Net Phase-1 project in Uttarakhand for 1767 GPs under 28 blocks of 11 districts was implemented by BBNL through BSNL and various private telecom contractors, with the network aggregated at BSNL exchanges. The Bharat Net Phase-II project is to cover remaining 5911 GPs.

Chapter 12

Accounts and Audit

12.1 The Fifteenth Finance Commission has said that for all local governments, both urban and rural, web-based availability of annual accounts for the previous year and audited accounts for the year before previous is an entry qualification for grants. Going into the recommendations of recent finance commissions, the XI FC made it clear that the first charge on the grants for local bodies should be maintenance of accounts and audit followed by the development of a financial data base.

12.2 FC XII also recommended that the rural and urban local bodies were also expected to give high priority to expenditure for the creation of data base on their finances and maintenance of accounts through the creation of database on their finance and maintenance of accounts through the use of modern technology and managements systems.

12.3 FC XIV also observed that one of the conditions of the FC-XIII for rural local bodies and municipalities to avail the performance grant was that they should maintain accounts based on the accounting framework and notification pattern consistent with model Panchayati Raj System and National Municipal Accounting Manual respectively.

12.4 In their report for 2020-21, XV FC paid particular attention to the long-standing issue of non-availability of accounts including audited accounts, in the public domain on a timely basis.

12.5 It has also observed that for any part of the government using tax-payers money, availability of accounts (including audited accounts) in the public domain on a timely basis is a primary requirement for good governance. Various Commissions, starting from FC XI, have highlighted this issue, but there has been inadequate progress on this front.

12.6 XV FC highlighted two major problems with the accounts of local governments in India on (a) the lack of timely accounts, including audited accounts on a timely basis, and (b) the classification of their

accounts to make them amenable to consolidation with Union and State Government accounts.

12.7 The State of Uttarakhand has drawn out a vision 2030 based on the Sustainable Development Goals. One of the core elements of sustainable development initiative is the financial sustainability, especially in a resource constrained environment. So, for optimization of resource use, expenditure efficiency becomes a very important criterion.

12.8 Urban Development Department has informed the commission that following reforms are being initiated.

1. Implementing new Uttarakhand Municipal Accounting Manual (UMAM).
2. Implementation of GIS for ULBs.
3. Implementation of computerization of revenue management for all ULBs.
4. Implementation of computerized accounting and other modules for all ULBs.
5. Revision of Acts and Rules.

12.9 The objective of revision of UMAM is to enhance transparency and accountability by strengthening accounting and financial reporting system in ULBs by developing and deploying the uniform computerised double entry accrual-based accounting system; it also aims to computerise and digitize all the ULBs and bring then on an online platform to make all financial records and revenue records available for better decision making.

12.10 Under Phase-1, Revenue Module, HR Module and the Core Accounting Module is being developed so as to target the Annual Financial Statements from the year 2021-22 onwards generated automatically through the Municipal Accounting Software (MAS). Under Phase-2 it is proposed to integrated the Inventory, Fixed Assets, Budget and other modules.

12.11 The MAS will also integrate the modules with other government software like treasury software, e-payment gateway, citizen service centre, GIS, e-procurement, PFMS etc. as required.

12.12 During the transition period to accrual based double entry accounting systems hand holding support to ULBs will be required in terms of capacity building and training.

12.13 Efforts have been made to strengthen effectiveness of State Public Audit Institutions.

12.14 The Directorate of Audit has developed an Online Audit Management System (OAMS) to automate the complete audit cycle which consist of Audit, Compliance, Financial Attest or Certification in a phased manner preceded by extensive training.

12.15 The main challenge is going to be in the rural areas because of capacity constraints and connectivity issues.

CHAPTER 13

Summary of Recommendations

1. The challenge of re-emphasizing the public health & primary health care, health infrastructure, de-centralised governance, financial planning, ICT (Information Communication Technology) & ICE (Information Communications & Education) measures, community participation with a strong willingness to improve systems to ensure positive health gains has to met. **(Para 4.10)**

2. Economic activity in the rural areas both in the primary sector as well as service sector by way of micro-enterprises has to be facilitated. The state will have to assume a greater role as planner as well as an enabler and introduce suitable and appropriate innovative technology and practices which inter alia would require use of information technology and effective ICT measures for promotion of sustainable agricultural and allied activities, micro enterprises. **(Para 4.21)**

3. While technological upgradation is highly desirable keeping in view the twin issues of water & soil conservation and productivity, an in-depth cost benefit analysis for any technological applications needs to be under taken for it to be successful. Voluntary consolidation along with a cluster approach, contract farming with processing industry linkages and technical inputs has to be reviewed following a micro level approach. **(Para 4.28)**

4. The first step should be an overall review of all the institutions, production units etc. which have been set up for agricultural and horticulture research and processing, production, marketing etc. in terms of their actual performances and efficiency. And if there are serious bottlenecks, then necessary changes be done both in terms of institutional structure and strategies. **(Para 4.30)**

5. This would apply equally to sericulture, animal husbandry, dairy sector, fisheries apiary and other related activities. (**Para 4.31)**

6. The possibility of the value addition in dairy and fisheries sector along with modern marketing strategies and strategic partners from the private sector needs to be explored. **(Para 4.32)**

7. This would also include product diversification of sugar mills owned by the government as well as the co-operative sector where government holding is more than 90%. **(Para 4.35)**

8. Waste management specially in destinations with a large influx of tourists as well as in rural areas becomes very important. Another important issue will be about the safe disposal of bio medical waste like masks, sanitizers etc. Bangkok has already taken an initiative in this regard by way of an awareness campaign. **(Para 4.38)**

9. The Uttarakhand tourism development plan may be revisited and future plans and strategies may be worked out in the context of changed circumstances. **(Para 4.44)**

10. A more localised plan, which inter alia would include the transportation facilities, communication infrastructure based on district wise micro plans needs to be formulated for future keeping in view, the compulsions of providing employment to the local populace. **(Para 4.45)**

11. While expenditure control as outlined below should also include phasing out of subsidies where they have out lived their utility and better targeting based on affordability basis. The State owned and Cooperative Sugar Mills where majority shareholding (more than 90%) is of the State Government are being subsidised by way of cane price payment by government grants or non-recoverable loans. Such enterprises be privatised or run in PPP mode along with product diversification like ethanol from cane juice. The subsidies in power sector be revisited and gradually phased out. **(Para 5.36)**

12. There is a need for right sizing of departments by way of abolishing of posts which have remained vacant for more than three years except for those providing essential services and because of delays in recruitment.

Further the departments with similar functions be merged and overheads be reduced. **(Para 5.37)**

13. A suitable voluntary retirement scheme be formulated to get rid of redundancies which cannot be accommodated elsewhere. **(Para 5.38)**

14. A large expenditure in educational and training institutions like schools, colleges, industrial training institutes, polytechnics etc. need to be scrutinised and institutions where the infrastructure is almost non-existent, student teacher ratio is very low should be closed and merged with the neighbouring area institutions to make it viable and in the interest of quality of education. **(Para 5.39)**

15. The recommendations of a committee set up by the state government for reorganisation of the departments may be acted upon, so that the expenditure of salary, allowances and pension may reduce over a time period by a suitably designed commitment control system. At the same time resource mobilisation measures, be taken by pricing of services on a cost-plus basis where at least the operational expenses, cost of consumables etc. are recovered with a provision for price indexation so that the user charges are revised annually, and fixing the user charges accordingly in regard to irrigation, hospital services, drinking water, other fees etc. for economic and social services. **(Para 5.40)**

16. The royalty from mining of minor minerals like sand, clay, stone etc. and from forest produce be closely monitored and rates suitably revised and any leakages be effectively plugged. **(Para 5.41)**

17. It is recommended that rents, user charges of ULBs assets and properties etc. be reviewed periodically and while disbursing the untied grants for asset creation, the income from existing assets be reviewed and suitable commitment be obtained for periodical increases based on cost and price indices. (Para 6.51)

18. An important source of revenue for ULBs could be by way of 'Value Capture Finance', as betterment charges, development charges by various Urban develop authorities, Part of these charges may be

earmarked for the ULBs in the jurisdiction and accordingly increased within reasonable limits. **(Para 6.52)**

19. The earlier Commissions have recommended replacement of C&P tax by profession tax levied by the State Government assigned to ZP's and ULB's. This commission endorses the same view and recommends levy of profession tax in the above manner. **(Para 7.25)**

20. A work which is undertaken by the GPs within their jurisdiction, any devolution to KPs needs to be for schemes which benefit more than one GP and there has to be a better accounting, audit and monitoring mechanism to ensure expenditure efficiency. **(Para 7.30)**

21. The GP office should be strengthened both in terms of personell as well as management aids. **(Para 7.37)**

22. In view of increased responsibilities due to Covid Pandemic as well as growing urbanization, and increased need for quality civic services, the commission recommends a 11% devolution of State own tax revenues (including GST compensation), which is to be divided between ULBs and RLBs in a ratio of 60:40. ULBs include NNs, NPPs and NPs, while RLBs include ZPs, KPs and GPs. **(Para 8.8)**

23. We have adopted the following principles for determination of inter se shares of ULBs. **(Para 8.11)**

(i) All the CFCs have followed the criterion of population as the most important criterion reflecting the needs of the residents, because it is a simple neutral and transparent indicator which has a significant equalizing impact, and is free from any kind of statistical bias. Since few of ULBs especially in the hill region have a meagre population, yet certain essential municipal services have to be provided, so we have assumed a minimum population of 10000 for NPPs, 5000 for NPs and 500 for GPs. **(Para 8.11)**

(ii) We have assumed a criterion of minimum and maximum area as

follows, because there seems to be a lot of discrepancy in the area data reported by various ULBs. **(Para 8.11)**

Name of Local Bodies	Minimum Area (area in Sq. Km)	Maximum Area (area in Sq. Km)
Nagar Palika Parishads	10	40
Nagar Panchayats	10	40

(iii) We have taken the distance from the nearest rail head as indicator of remoteness classified in the following manner. **(Para 8.11)**

NPPs and NPs

(i) 0-20 Km, (ii) 21-80 Km, (iii) 81-180Km, and (iv) more than 180 Km.

ZPs and KPs

(i) 0-50 Km, (ii) 51-100 Km, (iii) 101-150 Km, and (iv) more than 150 Km. ZPs have been assigned a weightage of 10% and KPs and GPs a weightage of 20% on the basis of distance from the nearest rail head. Here the distance is of the ZP and Block headquarters from the rail head.

(iv) The commission has incorporated tax effort as a criterion in the devolution formula. 50% weightage is to be given to tax effort as evidenced by per capita tax incidence and 50% to per capita realization. **(Para 8.11)**

(v) **Special Dispensation:** – Some of towns attract a large number of visitors as a floating population because they are i) an important tourist destination, ii) district headquarters, iii) located on Yatra route and iv) other office and important institution like Hon'ble High Court, residential schools etc., therefore this has been built in the devolution formula on the above basis by giving equal weightage to each factor and restricted to NPPs and NPs. **(Para 8.11)**

24. For RLBs the inter se share between ZPs, KPs & GPs shall be 37.5%, 17.5% and 45% respectively and criterion for horizontal devolution is recommended as following. **(Para 8.13)**

SI. No.	Name of RLBs	Population	Area	Tax Effort	Remoteness
1	ZPs	60	20	10	10
2	KPs	60	20	-	20
3	GPs	60	20	-	20

According to the above-mentioned formula the share of ZPs, KPs & GPs have been worked out as in **annexure 8.1, 8.2, 8.3.**

The inter se share for ULBs is recommended as following: -

Nagar Nigams – 40%

Nagar Palika Parishads – 47%

Nagar Panchayats – 13%

The share is recommended to be determined on following consideration.

SI. No	Name of ULBs	Population	Area	Tax Effort	Remoteness	Special Dispensation
1	Nagar Nigams	60%	20%	10	10	-
2	Nagar Palika Prishads	65%	10%	15	5	5
3	Nagar Panchayats	65%	10%	15	5	5

Based on above criterion and weightages the respective share of NNs, NPPs and NPs are in **Annexure 8.4, 8.5, 8.6**.

25. We recommend that during the award period of the Commission, the newly created Municipal Council and Nagar Panchayats should be given a grant-in-aid of ₹1.25 crore in the first year and ₹75.00 lakh per annum in the remaining years. In the first year, out of the total amount of grant-in-aid, an amount of ₹50 lakh will be spent on those items which are in nature of capital works and initial items of revenue expenditure but no, staff car / jeep will be purchased out of this grant**. (Para 8.14)**

26. During the award period of the Commission, the amount of grant-in-aid recommended to newly created Municipal Council and Nagar Panchayats are not included in the formula or grant-in-aid recommended to them and this amount shall be deducted from the total devolution amount admissible to their corresponding group**. (Para 8.15)**

27. Earlier Fourth State Finance Commission has mentioned in its report that when a Nagar Panchayat is upgraded to Nagar Palika Parishad or

Nagar Palika Parishad to Municipal Corporation, this create a distortion among the inter-se-share of the corresponding groups**. (Para 8.16)**

28. The commission recommended that the prescribed inter-se-share of the above said ULBs cannot be changed and upgraded ULBs should continue to receive the same amount of grant as it was receiving prior to its up-gradation during our award period**. (Para 8.17)**

We recommended the following grant in aid to the three NPs

Badrinath	₹1 crore per year
Kedarnath	₹0.50 crore per year
Gangotri	₹0.50 crore per year. **(Para 8.18)**

29. The pay and pension related arrears amount to a total of ₹38.15 crore we recommend a grant of ₹38.15 crore for clearance of arrears after due verification on the basis of audited accounts. **(Para 8.20)**

30. The Third Finance Commission had suggested a mechanism with which the present commission is in full agreement except that 20% of arrears verified by Director Audit be paid in the year 2021-22, as grant and rest from second year onwards to be deducted up to 50% from any additional amount available for devolution on account of the normal growth in the state's tax revenues. A surcharge or cess on electricity consumption may be levied in the municipal area, proceeds of which may be collected by the UPCL along with electricity bills. **(Para 8.23)**

31. Preparation of GIS based master plans after detailed survey. The commission recommends a grant of ₹15 crore for this purpose. However, it has to be ensured before the release of the grant that the same is utilized for those ULBs which are not funded for the purpose by any other scheme. A GIS based comprehensive model for Almora town was prepared by the Centre in Department of Geography of SSJ Campus, Kumaon University which prima facie appears to be quite informative. It may be replicated for other places after due scrutiny. **(Para 8.25)**

32. However, commission reiterates the proposal of 3rd SFC and 4th SFC regarding setting up of State Institute of Urban Development at Uttarakhand Academy of Administration Nainital which is going to be cost effective, as the infrastructure and logistics are in place. The

institution may be provided an annual grant of ₹1 crore for training and research purposes. Action research on urban issues may be undertaken and project-based funding may be done under various schemes. **(Para 8.25)**

33. ₹180 crore as the balance state share on Solid Waste Management project of ₹400 crore of which 35% in to be funded by Government of India and 65% is the share of the State, out of which ₹80 crore has been released. The Commission recommends grant of ₹180 crore for this purpose. **(Para 8.25)**

34. ₹25 crore have been proposed for replacing existing street light by LED lights and installation of solar based LED lights. Since it will be an energy saving device, therefore a grant of ₹25 crore is recommended. **(Para 8.25)**

35. ₹20 crore proposed for setting up underground garbage bins are recommended by the commission provided it is not funded in any other project of Solid Waste Management. **(Para 8.25)**

36. Most of the proposals received from the ULBs are without any details regarding availability of land, location, revenue modelling etc. Therefore, the commission recommends an untied grant of ₹100 crore for ULBs, primarily for asset creation which may lead to increased income for ULBs. Covid experience has highlighted the setting up of electric crematoriums. Out of this untied grant a priority be given to setting up electric crematorium at Dehradun, Hardwar and Haldwani, once land is made available by ULBs. Similarly, untied grant of ₹20 crore is recommended for GPs, KPs & ZPs. **(Para 8.26)**

37. These grants may be released from second year onwards and subject to the condition of floor rates of property tax except for those ULBs which have been newly created and exempted for the period. It will become applicable the moment exemption period is over. For RLBs the conditionality proposed by 15th FC would apply for the release of grants. **(Para 8.27)**

38. An effective institutional setup has to be set up within the ULB, as a dedicated SWM department or cell having staff with technical and managerial expertise specific to MSW management, capacity building of staff by way of training is essential for enhancing their skills in monitoring MSWM service provision, and they can become familiar with latest technologies and best practices. **(Para 9.17)**

39. The Third SFC had recommended setting up of a State Institute of Urban development (SIUD), which perhaps has not been functional as yet. It is strongly recommended to have such an institute at the State level, which goes into various issues relating to urbanization and suggest measures to find suitable and appropriate solutions keeping in view the local conditions and viewpoints of various stake holders. **(Para 10.37)**

40. Since the State Academy of Administration at Nainital is logistically well equipped for training purpose it can with its present infrastructure sustain the State Institute of Urban Development without much expenditure. **(Para 10.38)**

41. While it is highly desirable to set up an institute as proposed above there is a need to strengthen the Directorate of Urban Development so that they can maintain data base for ULBs and monitor various schemes and programmes relating to urban development. Computerisation and effective use of ICT so that there is a constant updating of data and suggestions for corrective mechanism becomes very important. The urban planning and provision of municipal services being dealt by different department like Housing, Urban Development, Water Supply go against the principle of convergence. There has to be at some stage a unified jurisdiction and control and efforts must begin to move in that direction along with increased decentralisation with effective capacity building measures. (**Para 10.39)**

42. Department of Geography in the SSJ Campus Almora of Kumaon University had done GIS based exercise by way of a case study for Almora Town for urban governance, which contains a lot of useful data. Development of GIS infrastructure of Almora town for urban governance at town, municipal and ward level was done through high

resolution satellite data by working out the Digital Terrain Model and Digital Surface Model of the Town, land use /Land cover mapping, and providing the building data on a GIS platform containing building area, building heights and land use pattern including linear features like roads and footpath etc. for municipal and ward level. Similar exercise needs to be done for all ULBs NNs in first phase and NPPs in the second phase, and NPs thereafter. **(Para 11.13)**

43. Computerisation at the village level has to be in consonance with convergence between various departments implementing rural development programmes in a wider sense including agriculture, irrigation, water supply etc. **(Para 11.15)**

(Indu Kumar Pande)
Chairman

(Bhupesh Chandra Tiwari)
Member-Secretary

(Surendra Singh Rawat)
Member

GOVERNMENT OF UTTARAKHAND
FINANCE SECTION-1
No.780 / XXVII(1)/ 2019
Dehradun: Dated: 04 November, 2019

Notification

In exercise of the powers conferred by Article 243-I and 243-Y of the Constitution of India read with section 158 (क) of the Uttarakhand Panchayat Raj Act, 2016, the Governor is pleased to constitute Fifth State Finance Commission of Uttarakhand consisting of Shri Indu Kumar Pande, Retired I.A.S. as the chairman and the following two other members/ member secretary namely:-

1- Dr. M.C. Joshi (Retired I.A.S.)	Member
2- Shri Bhupesh Chandra Tiwari (Additional Secretary, Finance)	Member Secretary

2- The term of Commission will be one year.

3- The State Finance Commission shall review the financial position of the Panchayats and the Municipalities and make recommendations to the Governor as to-

(a) The principles, which should govern-

(i) the distribution between State, Gram/Kshetra/Zila Panchayats and Urban Local Bodies, of the net proceeds of taxes, duties, tolls and fees leviable by the State which are to be or may be divided amongst them under Part-IX and IX-A of the Constitution and the allocation between Panchayats and the Urban Local Bodies at all levels of their respective shares of such proceeds;

(ii) the determination of taxes, duties, tolls and fees, which may be assigned to or appropriated by the Gram/Kshetra./Zila Panchayats or, the Urban Local Bodies;

(iii) the principles which should govern the grant-in-aid to the Gram/Kshetra/Zila Panchayats or Urban Local Bodies from the consolidated fund of the State.

(b) the measures for strengthening the financial position of Gram/Kshetra/Zila Panchayats and Urban Local Bodies.

(c) any other matter, which the Governor may refer to the Commission in the interest of sound finance of Gram/Kshetra/Zila Panchayats and Urban Local Bodies;

(d) Outlining the broad trends in urbanisation, assess the status of basic infrastructure in the urban, peri urban areas and census towns identifying the gaps therein, suggest measures for improvement/augmentation thereof.

(e) Assess the status of implementation of reforms in the PRIs and Urban Local Bodies and suggest measures for improvement in governance and implementation.

4- In making its recommendation, the State Finance Commission shall have regard, among other consideration, to:-

a. the revenue resources of the State Government and the demands thereon, in particular, on account of expenditure on civil administration, debt servicing and other committed expenditure or liabilities;

b. the liabilities of Panchayats and Urban Local Bodies in respect of implementation of schemes entrusted to them under Article 243-G and 243-W and works entrusted to them at appropriate levels;

c. the revenue resources of Panchayats and Urban Local Bodies at all levels based on the potential for raising resources for the next years and targets fixed for additional resources mobilisation along with tax efforts made in this direction;

d. the matching efforts of the Panchayats and Urban Local Bodies with the devolution amount;

e. the Scope for improvement in fiscal management as well as organisational streamlining consistent with economy in expenditure and efficiency in administration;

f. the maintenance and upkeep of capital assets and maintenance expenditure on those plan schemes, which are entrusted to these bodies and are to be completed by 31 March, 2026.

g. the commission may make an assessment of the debt position of the Panchayats and Urban Local Bodies at all levels as on 31 March, 2020 and suggest such corrective measures as are deemed necessary keeping in view the financial requirements of the State;

h. if the funds available at local level do not meet full requirement of expenditure on revenue after the new arrangement, then the Commission will make specific recommendation regarding the arrangement of funds for expenditure on both revenue and capital side and

i. the use of information technology and right-sizing of staff;

5- In discharging its responsibilities, the State Finance Commission shall have the following power;

(a) It can ask for any information or document from any Officer or Authority;

(b) It can send for any person for evidence or to produce a document;

(c) The Commission will determine its own Procedure;

(d) Any other powers, as may be laid down.

6- The State Finance Commission shall make its report available both in Hindi and English version, on each of the aforesaid matters, covering a period of five years commencing on 01 April, 2021;

7- Identifying issues for the Sixteenth Finance Commission.

By order and in the name of the
Governor of Uttarakhand

(Amit Singh Negi)
Secretary, Finance.

No. 780 **/ XXVII(1)/2019 ,Above dated:**

Copy to:-

1. Chief Secretary, Government of Uttarakhand.
2. All Additional Chief Secretary, Government of Uttarakhand.
3. Forest & Rural Development Commissioner, Government of Uttarakhand.
4. All Principal Secretary/ Secretary, Government of Uttarakhand.
5. Commissioner, Garhwal and Kumoun Division, Uttarakhand.
6. All District Magistrate, Uttarakhand.
7. All Additional Secretary, Government of Uttarakhand.
8. Director, Finance Commission Director, Government of Uttarakhand.
9. All Head of Department and head of Office, Uttarakhand.
10. Director, Urband Development Department, Uttarakhand.
11. Director, Panchayatiraj, Uttarakhand.
12. Joint Director, Government Press, Roorkee with a direction to publish the notification in the Uttarakhand Gazette (Extraordinary).
13. All Mukhya Nagar Adhikari/ Executive Officer, Nagar Nigam, Nagar Palika Parisad, Nagar Panchyat, non elected Nagar Panchayat, Uttarakhand.
14. All District Panchayatiraj Officer, Uttarakhand with a direction to circulate the copy of the notification to all Zila Panchayats, Kshetra Panchayats and Gram Panchayats.
15. All Sections of the Secretariat, Government of Uttarakhand.

By order,

(Amit Singh Negi)
Secretary, Finance.

कार्यभार प्रमाणक

प्रमाणित किया जाता है कि वित्त अनुभाग–1, उत्तराखण्ड शासन की अधिसूचना संख्याः 780/XXVII(1)/ 2019, दिनांकः 04.11.2019, जैसा कि इसमें व्यक्त किया गया है, के अनुपालन में अद्योहस्ताक्षरी द्वारा अध्यक्ष, पाँचवा राज्य वित्त आयोग, उत्तराखण्ड का पद भार आज दिनांकः 05.11.2019 के पूर्वान्ह में ग्रहण कर लिया गया है।

5/XI/19

(इन्दु कुमार पाण्डे)
अध्यक्ष।

कार्यालय पाँचवा राज्य वित्त आयोग, उत्तराखण्ड
संख्याः 01 /पाँ.रा.वि.आ.(1)/का.भा.ग्र./2019
::देहरादूनः: दिनांकः 05 नवम्बर, 2019

प्रतिलिपिः निम्नलिखित को सूचनार्थ एवं आवश्यक कार्यवाही हेतु प्रेषितः–

1. मुख्य सचिव, उत्तराखण्ड शासन।
2. अपर मुख्य सचिव, उत्तराखण्ड शासन।
3. सचिव वित्त, उत्तराखण्ड शासन।
4. सचिव, महामहिम, राज्यपाल, उत्तराखण्ड।
5. सचिव, सचिवालय प्रशासन, उत्तराखण्ड शासन।
6. सचिव, शहरी विकास विभाग, उत्तराखण्ड शासन।
7. सचिव, पंचायती राज विभाग, उत्तराखण्ड शासन।
8. सचिव, राज्य सम्पत्ति, उत्तराखण्ड शासन।
9. महालेखाकार (लेखा एवं हकदारी), उत्तराखण्ड, महालेखाकार भवन, कौलागढ़, देहरादून।
10. निदेशक, वित्त आयोग निदेशालय, उत्तराखण्ड शासन।
11. निजी सचिव, मा0 मुख्यमंत्री, उत्तराखण्ड।
12. वरिष्ठ वित्त अधिकारी, साईबर ट्रेजरी, देहरादून।
13. आहरण वितरण अधिकारी, वित्त आयोग निदेशालय,उत्तराखण्ड शासन।

5/XI/19

(इन्दु कुमार पाण्डे)
अध्यक्ष।

कार्यभार प्रमाणक

प्रमाणित किया जाता है कि वित्त अनुभाग–1, उत्तराखण्ड शासन की अधिसूचना संख्याः 780/XXVII(1)/ 2019, दिनांकः 04.11.2019, जैसा कि इसमें व्यक्त किया गया है, के अनुपालन में अद्योहस्ताक्षरी द्वारा सदस्य–सचिव, पाँचवा राज्य वित्त आयोग, उत्तराखण्ड का पद भार आज दिनांकः 05.11.2019 के अपरान्ह में ग्रहण कर लिया गया है।

(भूपेश चन्द्र तिवारी)
सदस्य–सचिव।

प्रतिहस्ताक्षर

(इन्दु कुमार पाण्डे)
अध्यक्ष।

कार्यालय पाँचवा राज्य वित्त आयोग, उत्तराखण्ड
संख्याः 02 /पाँ.रा.वि.आ.(1)/का.भा.ग्र./2019
::देहरादूनः: दिनांकः 05 नवम्बर, 2019

प्रतिलिपिः निम्नलिखित को सूचनार्थ एवं आवश्यक कार्यवाही हेतु प्रेषितः–

1. मुख्य सचिव, उत्तराखण्ड शासन।
2. अपर मुख्य सचिव, उत्तराखण्ड शासन।
3. सचिव वित्त, उत्तराखण्ड शासन।
4. सचिव, महामहिम, राज्यपाल, उत्तराखण्ड।
5. सचिव, सचिवालय प्रशासन, उत्तराखण्ड शासन।
6. सचिव, शहरी विकास विभाग, उत्तराखण्ड शासन।
7. सचिव, पंचायती राज विभाग, उत्तराखण्ड शासन।
8. सचिव, राज्य सम्पत्ति, उत्तराखण्ड शासन।
9. महालेखाकार (लेखा एवं हकदारी), उत्तराखण्ड, महालेखाकार भवन, कौलागढ़, देहरादून।
10. निदेशक, वित्त आयोग निदेशालय, उत्तराखण्ड शासन।
11. निजी सचिव, मा0 मुख्यमंत्री, उत्तराखण्ड।
12. वरिष्ठ वित्त अधिकारी, साईबर ट्रेजरी, देहरादून।
13. आहरण वितरण अधिकारी, वित्त आयोग निदेशालय,उत्तराखण्ड शासन।

(भूपेश चन्द्र तिवारी)
सदस्य–सचिव।

उत्तराखण्ड शासन
वित्त अनुभाग–1
संख्याः 1063/XXVII (1)/2019
देहरादून :: दिनांकः 27 दिसम्बर, 2019

अधिसूचना

भारत का संविधान के अनुच्छेद–243 (झ) व 243 (ञ) एवं उत्तराखण्ड पंचायतीराज अधिनियम, 2016 की धारा–158 (क) के अधीन प्रदत्त शक्तियों का प्रयोग करते हुये अधिसूचना संख्याः 780/xxvii(1)/2019, दिनांकः 04.11.2019 के द्वारा गठित पॉचवां राज्य वित्त आयोग, उत्तराखण्ड में सदस्य के रूप में नियुक्त डा0 एम.सी. जोशी (से.नि. आई.ए.एस.) द्वारा पदभार ग्रहण नहीं करने के दृष्टिगत उक्त अधिसूचना दिनांकः 04.11.2019 में आंशिक संशोधन करते हुये डा0 एम.सी. जोशी के स्थान पर श्री सुरेन्द्र सिंह रावत (से.नि. आई.ए.एस.) को पॉचवां राज्य वित्त आयोग, उत्तराखण्ड में सदस्य नियुक्त किये जाने की श्री राज्यपाल सहर्ष स्वीकृति प्रदान करते हैं।

2– उक्त अधिसूचना दिनांकः 04.11.2019 को इस सीमा तक संशोधित किया जाता है।

आज्ञा से तथा राज्यपाल,
उत्तराखण्ड के नाम से,

(अमित सिंह नेगी)
सचिव, वित्त।

संख्याः —/XXVII (1)/2019, तद्दिनांक।
प्रतिलिपिः–निम्नलिखित को सूचनार्थ एवं आवश्यक कार्यवाही हेतु प्रेषितः–

1. अध्यक्ष, पॉचवां राज्य वित्त आयोग, ए–3, यमुना कालोनी, देहरादून।
2. मुख्य सचिव, उत्तराखण्ड शासन।
3. समस्त अपर मुख्य सचिव, उत्तराखण्ड शासन।
4. वन एवं ग्राम्य विकास आयुक्त, उत्तराखण्ड।
5. समस्त प्रमुख सचिव/सचिव, उत्तराखण्ड शासन।
6. श्री सुरेन्द्र सिंह रावत (सेवा निवृत्त आई.ए.एस.), 120–राजेश्वर नगर, फेज–1, सहस्त्रधारा रोड, देहरादून।
7. आयुक्त, गढ़वाल एवं कुमायूं मण्डल, उत्तराखण्ड।
8. समस्त जिलाधिकारी, उत्तराखण्ड।
9. समस्त अपर सचिव, उत्तराखण्ड शासन।
10. निदेशक, वित्त आयोग निदेशालय, उत्तराखण्ड शासन।
11. समस्त विभागाध्यक्ष तथा कार्यालयाध्यक्ष, उत्तराखण्ड सरकार।
12. निदेशक, शहरी विकास विभाग, देहरादून, उत्तराखण्ड
13. निदेशक, पंचायतीराज, उत्तराखण्ड।
14. डा0 एम.सी. जोशी (सेवा निवृत्त आई.ए.एस.), जी.एम.एस. रोड, देहरादून।
15. संयुक्त, निदेशक, राजकीय प्रेस, रूड़की को इस निर्देश के साथ कि इस अधिसूचना को असाधारण गजट, उत्तराखण्ड में प्रकाशित किया जाय।

16. समस्त मुख्य नगर अधिकारी/ अधिशासी अधिकारी, नगर निगम, नगर पालिका परिषद, नगर पंचायत, गैर निर्वाचित नगर पंचायत, उत्तराखण्ड।
17. समस्त जिला पंचायतीराज अधिकारी, उत्तराखण्ड।
18. समस्त अनुभाग, सचिवालय, उत्तराखण्ड शासन।

आज्ञा से,

(अमित सिंह नेगी)
सचिव, वित्त।

कार्यभार प्रमाणक

प्रमाणित किया जाता है कि वित्त अनुभाग–1, उत्तराखण्ड शासन की अधिसूचना संख्याः 1063/XXVII(1)/ 2019, दिनांकः 27.12.2019, जैसा कि इसमें व्यक्त किया गया है, के अनुपालन में अद्योहस्ताक्षरी द्वारा सदस्य, पाँचवां राज्य वित्त आयोग, उत्तराखण्ड का पद भार आज दिनांकः 24.01.2020 के पूर्वान्ह में ग्रहण कर लिया गया है।

24.1.2020

(सुरेन्द्र सिंह रावत)
सदस्य।

प्रतिहस्ताक्षर

(इन्दु कुमार पाण्डे)
अध्यक्ष।

कार्यालय पाँचवा राज्य वित्त आयोग, उत्तराखण्ड
संख्याः 22 /पाँ.रा.वि.आ.(1)/का.भा.ग्र./2019
::देहरादून:: दिनांकः 24 जनवरी, 2020

प्रतिलिपिः निम्नलिखित को सूचनार्थ एवं आवश्यक कार्यवाही हेतु प्रेषितः–

1. मुख्य सचिव, उत्तराखण्ड शासन।
2. अपर मुख्य सचिव, उत्तराखण्ड शासन।
3. सचिव वित्त, उत्तराखण्ड शासन।
4. सचिव, महामहिम, राज्यपाल, उत्तराखण्ड।
5. सचिव, सचिवालय प्रशासन, उत्तराखण्ड शासन।
6. सचिव, शहरी विकास विभाग, उत्तराखण्ड शासन।
7. सचिव, पंचायती राज विभाग, उत्तराखण्ड शासन।
8. सचिव, राज्य सम्पत्ति, उत्तराखण्ड शासन।
9. महालेखाकार (लेखा एवं हकदारी), उत्तराखण्ड, महालेखाकार भवन, कौलागढ़, देहरादून।
10. निदेशक, वित्त आयोग निदेशालय, उत्तराखण्ड शासन।
11. निजी सचिव, मा0 मुख्यमंत्री, उत्तराखण्ड।
12. वरिष्ठ वित्त अधिकारी, साईबर ट्रेजरी, देहरादून।
13. आहरण वितरण अधिकारी, वित्त आयोग निदेशालय,उत्तराखण्ड शासन।

(भूपेश चन्द्र तिवारी)
सदस्य–सचिव।

उत्तराखण्ड शासन
वित्त अनुभाग–1
संख्याः /XXVII(1)/2019–20
देहरादून :: दिनांकः 09 नवम्बर, 2020

अधिसूचना

वित्त विभाग, उत्तराखण्ड शासन की अधिसूचना संख्याः–780/XXVii(1)/2019, दिनांक 04–11–2019 के द्वारा गठित पाँचवां राज्य वित्त आयोग, उत्तराखण्ड एवं उक्त आयोग के अध्यक्ष, सदस्यगणों एवं सदस्य–सचिव का कार्यकाल दिनांक 04 नवम्बर, 2020 से 31 जनवरी, 2021 तक बढ़ाये जाने की श्री राज्यपाल सहर्ष स्वीकृति प्रदान करते हैं।

आज्ञा से तथा राज्यपाल उत्तराखण्ड के नाम से,

(अमित सिंह नेगी)
सचिव, वित्त।

संख्याः 937/XXVII(1)/2019–20, तद्दिनांकित ।
प्रतिलिपिः–निम्नलिखित को सूचनार्थ एवं आवश्यक कार्यवाही हेतु प्रेषितः–

1. मुख्य सचिव, उत्तराखण्ड शासन।
2. अध्यक्ष, 5वाँ राज्य वित्त आयोग, ए–3 यमुना कॉलोनी, देहरादून।
3. समस्त अपर मुख्य सचिव/प्रमुख सचिव/सचिव, उत्तराखण्ड शासन।
4. वन एवं ग्राम्य विकास आयुक्त, उत्तराखण्ड।
5. आयुक्त, गढ़वाल एवं कुमायूं मण्डल, उत्तराखण्ड।
6. समस्त विभागाध्यक्ष तथा कार्यालयाध्यक्ष उत्तराखण्ड सरकार।
7. निदेशक, वित्त आयोग निदेशालय, उत्तराखण्ड शासन।
8. निदेशक, शहरी विकास विभाग, उत्तराखण्ड।
9. निदेशक, पंचायतीराज विभाग, उत्तराखण्ड।
10. समस्त जिलाधिकारी, उत्तराखण्ड।
11. संयुक्त निदेशक, राजकीय प्रेस, रूड़की को इस निर्देश के साथ कि इस अधिसूचना को असाधारण गजट, उत्तराखण्ड में प्रकाशित किया जाय।
12. समस्त मुख्य नगर अधिकारी/अधिशासी अधिकारी, नगर निगम, नगर पालिका परिषद्, नगर पंचायत, गैर निर्वाचित नगर पंचायत उत्तराखण्ड।
13. समस्त जिला पंचायतीराज अधिकारी को इस निर्देश के साथ कि वे क्षेत्र पंचायतों एवं ग्राम पंचायतों को अधिसूचना की एक प्रति प्रेषित करना सुनिश्चित करें।
14. समस्त अपर मुख्य अधिकारी, जिला पंचायत उत्तराखण्ड।
15. गार्ड फाईल।

आज्ञा से,

(अमित सिंह नेगी)
सचिव, वित्त।

उत्तराखण्ड शासन
वित्त अनुभाग–1
संख्याः ——— /XXVII (1)/2019–20
देहरादून :: दिनांकः 10 फरवरी, 2021

अधिसूचना

वित्त विभाग, उत्तराखण्ड शासन की अधिसूचना संख्याः 780/xxvii(1)/ 2019, दिनांकः 04.11.2019 एवं अधिसूचना संख्याः 937/xxvii(1)/ 2019-20, दिनांकः 09.11.2020 के क्रम पॉचवां राज्य वित्त आयोग, उत्तराखण्ड एवं उक्त आयोग के अध्यक्ष, सदस्यगणों एवं सदस्य–सचिव का कार्यकाल दिनांकः 01 फरवरी, 2021 से 15 मार्च, 2021 तक बढ़ाये जाने की श्री राज्यपाल सहर्ष स्वीकृति प्रदान करते हैं।

आज्ञा से तथा राज्यपाल, उत्तराखण्ड के नाम से,

(अमित सिंह नेगी)
सचिव, वित्त।

संख्याः 151 /XXVII (1)/2019–20, तद्दिनांक।
प्रतिलिपिः–निम्नलिखित को सूचनार्थ एवं आवश्यक कार्यवाही हेतु प्रेषितः–

1. मुख्य सचिव, उत्तराखण्ड शासन।
2. अध्यक्ष, पॉचवां राज्य वित्त आयोग, ए–3, यमुना कालोनी, देहरादून।
3. सदस्य, पॉचवां राज्य वित्त आयोग, ए–3, यमुना कालोनी, देहरादून।
4. समस्त अपर मुख्य सचिव/ प्रमुख सचिव/ सचिव, उत्तराखण्ड शासन।
5. वन एवं ग्राम्य विकास आयुक्त, उत्तराखण्ड।
6. सदस्य–सचिव, पॉचवां राज्य वित्त आयोग, ए–3, यमुना कालोनी, देहरादून।
7. आयुक्त, गढ़वाल एवं कुमायूं मण्डल, उत्तराखण्ड।
8. समस्त विभागाध्यक्ष तथा कार्यालयाध्यक्ष, उत्तराखण्ड सरकार।
9. निदेशक, वित्त आयोग निदेशालय, उत्तराखण्ड शासन।
10. निदेशक, शहरी विकास विभाग, 31/62, राजपुर रोड, देहरादून, उत्तराखण्ड
11. निदेशक, पंचायतीराज विभाग, डांडा लखौण्ड़, सहस्त्रधारा रोड, उत्तराखण्ड।
12. निदेशक, सूचना एवं लोक सम्पर्क, रिंग रोड, देहरादून।
13. निदेशक, राष्ट्रीय सूचना विज्ञान केन्द्र (एन.आई.सी.), सचिवालय परिसर, देहरादून।
14. समस्त जिलाधिकारी, उत्तराखण्ड।
15. संयुक्त, निदेशक, राजकीय प्रेस, रूड़की को इस निर्देश के साथ कि इस अधिसूचना को असाधारण गजट, उत्तराखण्ड में प्रकाशित किया जाय।
16. समस्त मुख्य नगर अधिकारी/ अधिशासी अधिकारी, नगर निगम, नगर पालिका परिषद, नगर पंचायत, गैर निर्वाचित नगर पंचायत, उत्तराखण्ड।
17. समस्त जिला पंचायतीराज अधिकारी, उत्तराखण्ड।
18. समस्त अपर मुख्य अधिकारी, जिला पंचायत, उत्तराखण्ड।
19. गार्ड फाईल।

आज्ञा से,

(अमित सिंह नेगी)
सचिव, वित्त।

उत्तराखण्ड शासन
वित्त अनुभाग–1
संख्याः —/XXVII (1)/2021–22
देहरादून :: दिनांकः 12 अप्रैल, 2021

अधिसूचना

वित्त विभाग, उत्तराखण्ड शासन की अधिसूचना संख्याः 780/xxvii(1)/ 2019, दिनांकः 04.11.2019 द्वारा गठित पांचवॉ राज्य वित्त आयोग, उत्तराखण्ड के कार्यकाल बढ़ायें जाने संबंधी अधिसूचना संख्याः 937/xxvii(1)/ 2019-20, दिनांकः 09.11.2020 एवं अधिसूचना संख्याः 141/xxvii(1)/ 2019-20, दिनांकः 10.02.2021 के कम पॉचवां राज्य वित्त आयोग, उत्तराखण्ड एवं उक्त आयोग के अध्यक्ष, सदस्यगणों एवं सदस्य–सचिव का कार्यकाल दिनांकः 16 मार्च, 2021 से 30 अप्रैल, 2021 तक बढ़ाये जाने की श्री राज्यपाल सहर्ष स्वीकृति प्रदान करते हैं।

आज्ञा से तथा राज्यपाल, उत्तराखण्ड के नाम से,

(अमित सिंह नेगी)
सचिव, वित्त।

संख्याः 453/XXVII (1)/2019–20, तद्दिनांक।
प्रतिलिपिः–निम्नलिखित को सूचनार्थ एवं आवश्यक कार्यवाही हेतु प्रेषितः–

1. मुख्य सचिव, उत्तराखण्ड शासन।
2. अध्यक्ष, पॉचवां राज्य वित्त आयोग, ए–3, यमुना कालोनी, देहरादून।
3. सदस्य, पॉचवां राज्य वित्त आयोग, ए–3, यमुना कालोनी, देहरादून।
4. समस्त अपर मुख्य सचिव/ प्रमुख सचिव/ सचिव, उत्तराखण्ड शासन।
5. वन एवं ग्राम्य विकास आयुक्त, उत्तराखण्ड।
6. सदस्य–सचिव, पॉचवां राज्य वित्त आयोग, ए–3, यमुना कालोनी, देहरादून।
7. आयुक्त, गढ़वाल एवं कुमायूं मण्डल, उत्तराखण्ड।
8. समस्त विभागाध्यक्ष तथा कार्यालयाध्यक्ष, उत्तराखण्ड सरकार।
9. निदेशक, वित्त आयोग निदेशालय, उत्तराखण्ड शासन।
10. निदेशक, शहरी विकास विभाग, 31/62, राजपुर रोड, देहरादून, उत्तराखण्ड
11. निदेशक, पंचायतीराज विभाग, डांडा लखौण्ड़, सहस्त्रधारा रोड, उत्तराखण्ड।
12. निदेशक, सूचना एवं लोक सम्पर्क, रिंग रोड, देहरादून।
13. निदेशक, राष्ट्रीय सूचना विज्ञान केन्द्र (एन.आई.सी.), सचिवालय परिसर, देहरादून।
14. समस्त जिलाधिकारी, उत्तराखण्ड।
15. संयुक्त, निदेशक, राजकीय प्रेस, रूड़की को इस निर्देश के साथ कि इस अधिसूचना को असाधारण गजट, उत्तराखण्ड में प्रकाशित किया जाय।
16. समस्त मुख्य नगर अधिकारी/ अधिशासी अधिकारी, नगर निगम, नगर पालिका परिषद, नगर पंचायत, गैर निर्वाचित नगर पंचायत, उत्तराखण्ड।
17. समस्त जिला पंचायतीराज अधिकारी, उत्तराखण्ड।
18. समस्त अपर मुख्य अधिकारी, जिला पंचायत, उत्तराखण्ड।
19. गार्ड फाईल।

आज्ञा से,

(अमित सिंह नेगी)
सचिव, वित्त।

कार्यालय पॉचवा राज्य वित्त आयोग, उत्तराखण्ड
ए–3 (न्यू) यमुना कालोनी, देहरादून।
संख्याः 03 /पा.रा.वि.आ. (4) विज्ञप्ति/ 2019
:: देहरादून :: दिनांकः25नवम्बर, 2019

प्रेस विज्ञप्ति

भारत का संविधान के अनुच्छेद 243 (झ) एवं 243 (ञ) में अंकित प्राविधानों का अनुसरण करते हुये श्री राज्यपाल महोदय द्वारा पंचायतों तथा नगरीय स्थानीय निकायों के संबंध में सन्दर्भित विषयों पर संस्तुति करने हेतु श्री इन्दु कुमार पाण्डे (से.नि. आई.ए.एस.) की अध्यक्षता में पॉचवा राज्य वित्त आयोग, उत्तराखण्ड का गठन किया गया है। आयोग में डा0 एम.सी. जोशी (से.नि. आई.ए.एस.) को सदस्य तथा श्री भूपेश चन्द्र तिवारी, अपर सचिव, वित्त को सदस्य–सचिव नियुक्त किया गया है।

2– पॉचवा राज्य वित्त आयोग द्वारा पंचायतों **(जिला पंचायत, क्षेत्र पंचायत व ग्राम पंचायत)** एवं शहरी स्थानीय निकायों **(नगर निगम, नगर पालिका परिषद व नगर पंचायत)** के वित्तीय प्रबन्ध एवं आय के स्रोतों में सुधार, संगठनात्मक ढ़ांचे का सरलीकरण, पूंजीगत सम्पत्तियों का रख–रखाव तथा अनुरक्षण इत्यादि की स्थिति का आंकलन किया जाना है। साथ ही राज्य सरकार के राजस्व स्रोतों व राज्य सरकार के दायित्व एवं वचनबद्ध व्ययों को दृष्टिगत रखते हुए त्रिस्तरीय पंचायतों एवं शहरी स्थानीय निकायों को राज्य सरकार द्वारा प्राप्त करों के अंश के आवंटन व सहायता अनुदान के रूप में दी जाने वाली राशि के सिद्धान्त तथा कर, शुल्क इत्यादि, जिन्हें उपरोक्त निकायों को दिया जा सकता है, के सम्बन्ध में संस्तुति देनी है। साथ ही शहरी करण की स्पष्ट प्रवृत्ति की रूप रेखा इंगित करते हुए शहरी, शहरों से लगे अर्धशहरी/ शहरीकृत क्षेत्रों एवं जनगणना कस्बों में बुनियादी ढांचागत सुविधाओं की स्थिति का आंकलन और उसमें आवश्यकता के सापेक्ष कमी को चिन्हींकृत करने के साथ उनकी अभिवृद्धि / सुधार के लिए उपाय हेतु सुझाव देने हैं।

इस सम्बन्ध में आयोग उपरोक्त विषयों के बारे में जानकारी रखने वाले व्यक्तियों एवं उत्तराखण्ड के नागरिकों के सुझाव एवं विचार लिखित रूप में आमंत्रित करता है। सुझाव एवं विचार सीधे आयोग के कार्यालय को डाक अथवा ई–मेल sfcuttarakhand@gmail.com के माध्यम से दिनांकः 28.12.2019 तक प्राप्त हो जाने चाहिए।

(भूपेश चन्द्र तिवारी)
सदस्य सचिव,
भवदीय,

Annexure 1.3 (Para 1.10)

Participants of ULB's Representative & Officers in the meeting with the commission held at Augustmuni (Rudraprayag) Dt. 31.10.2020

1. Shri Vijay Rana, Chairman, NP Ukhimath
2. Smt Aruna Devi, Chairman, NP Augustmuni
3. Shri Pradeep Singh, Sabhasad, NP Ukhimath
4. Shri Rajesh Negi, Sabhasad, NP Augustmuni
5. Shri Uma Prasad Bhatt, Sabhasad, NP Augustmuni
6. Shri Dinesh Chandra Beinjwal, Sabhasad, NP Augustmuni
7. Shri Chandrasekhar, Sabhasad, NP Augustmuni
8. Shri Manvinder Kaur, DDO/CDO, Rudraprayag
9. Shri Vasant Singh Mehta, DPRO, Rudraprayag
10. Shri Sanjay Rawat, Executive officer, NP Ukhimath
11. Shri Mohan Singh Banaula, Executive officer, NP Kedarnath
12. Shri Harendra Singh, Executive officer, NP Augustmuni
13. Shri Chakradhar Prasad Semwal, BDO, Rudraprayag
14. Shri Bhudhipal Singh, ADPRO, Rudraprayag

Participants of ULB's Representative & Officers in the meeting with the commission held at Gopeshwar (Chamoli) Dt. 02.11.2020

1. Shri Surendra Lal, Chairman, NPP Gopeswar
2. Smt Damyanti Raturi, Chairman, NPP Karnaprayag
3. Dr. Himani Vaishnawa, Chairman, NP Nandprayag
4. Smt Deepa Devi, Chairman, NP Thraali
5. Shri Laxmi Prasad Pant, Chairman, NP Pokhari
6. Shri Ramesh Lal Bandwal, Chairman, NP Pipalkoti
7. Shri Kailash Chand Joshi, Sabhasad, NPP Karnaprayag
8. Shri Sameer Dimri, Sabhasad, NPP Joshimath
9. Shri Pradeep Bhatt, Sabhsad, NPP Joshimath
10. Shri Vinod Tiwari, Sabhasad, NP Nandprayag
11. Shri Yogendra Singh, Sabhasad, NP Pokhari
12. Shri Krishnapal Singh Gusain, Sabhasad, NP Thraali

13. Shri Anil Negi, Sabhasad
14. Smt Usha Farshwan, Sabhasad
15. Shri Hansa Dutt Pandey, CDO
16. Shri Rajendra Singh Bartwal, BDO, NPP Karnaprayag
17. Shri Rajendra Singh, Gunjyal, DPRO
18. Shri Ankit Rana, Executive Officer, NPP Karnaprayag
19. Shri SP Nautiyal, Executive Officer, NPP Joshimath
20. Shri SP Bhatt, Executive Officer, NPP Gopeswar
21. Shri Ravi shah, Executive Officer, NP
22. Shri Kuldeep Arya, Executive Officer, NP Gairsain
23. Shri Suneel Purohit, Executive Officer, NP Badrinath
24. Shri Tankar Kaushal, Executive Officer,
25. Shri DP Purohit, Advocate
26. Shri Ravindra Singh, ADO
27. Shri Kesar Singh, NP Thraali
28. Shri PS Rawat, NP Gairsain
29. Shri Kanhya Lal,
30. Shri Anil Rawat, NP Pipalkoti
31. Shri Raghuveer Rai, Np
32. Shri Chandra, DEO

Participants of Zila Panchayat Representative & Officers in the meeting with the Commission held at Gopeshwar Chamoli Dt. 02.11.2020

1. Shri Vikram Singh Bartwal, ZP Member
2. Shri Vinod Kumar Singh, ZP Member, Jakh
3. Smt Mamta Devi, ZP Member
4. Smt Bhagirathi Rawat, ZP Member
5. Shri Laxman Singh Bisht, ZP Member
6. Shri Hansadutt Pandey, CDO
7. Shri Avtaar Singh
8. Shri Suraj Shelani
9. Smt Deepa Rana

Participants of Kshetra Panchayat Representative & Officers in the meeting with the commission held at Gopeshwar Chamoli Dt. 02.11.2020

1. Shri Abbal Singh Kathait, Jeyashth Pramukh, Ghat
2. Smt Sashi Devi, Pramukh
3. Shri Harish Parmar, Pramukh, Joshimath
4. Smt Kavita Negi, Pramukh, Tharali
5. Shri Bharat Singh Negi, Kanishth Pramukh, Ghat
6. Smt Preeti Bhandari, Member Pokhari
7. Smt Prema Devi, Member Dasauli
8. Smt Annu Devi, Member Dasauli
9. Smt Laxhmi Devi, Member Dasauli
10. Shri Rakesh Lal, Member Dasauli
11. Shri Rajendra Singh, Member Dasauli
12. Shri Rajendra Singh Negi, Member Dasauli
13. Shri Satish Chandra, Member Dasauli
14. Shri Narendra Lal, Member
15. Shri Sowan Singh Negi, Ghat
16. Shri Hansa Dutt Pandey, CDO
17. Shri Ashok Kumar Sharma, BDO

Participants of Gram Panchayat Representative & Officers in the meeting with the commission held at Gopeshwar Chamoli Dt. 02.11.2020

1. Shri Pan Singh Negi, Pradhan, Kalchunda
2. Shri Leeladhar Joshi, Pradhan, Manjyarikhet, Gairsain
3. Pradhan, Vyasi
4. Pradhan, Kathur
5. Smt Krishna Devi, Pradhan, Ropa Bajbagad
6. Smt Laxmi, Pradhan, Teda Khansal
7. Smt Poonam Bartwal, Pradhan, Dogadi Kandai
8. Smt Vineta Devi, Pradhan, Ghudsaal
9. Smt Deepa Devi, Pradhan, RoliGwaad
10. Smt Manju Devi, Pradhan, Nail-kadao
11. Smt Rekha Devi, Pradhan, Khainuri

12. Shri Pankaj Kumar, Pradhan, Baimeru
13. Shri Kuldeep Singh Sajwan, Pradhan, Dasauli
14. Shri Mahaveer Singh, Kandai Pokhari
15. Shri Ravindra Singh, Talli Kansari
16. Shri Birendra Singh Kathait, Member, Dewar Khadora
17. Shri Sankar Singh Rawat, Member, Saikot
18. Smt Neelam Rana, VPDO, Dasauli
19. Shri Vinod Prasad, VPDO, Dasauli
20. Shri Deepankar Parmar, VPDO, Dasauli
21. Shri Balveer Lal, VPDO, Dasauli

Participants of ULB's Representative & Officers in the meeting with the commission held at Rudraprayag Dt. 03.11.2020

1. Shri Laxman Singh Kaprawan, Sabhasad NPP Rudraprayag
2. Shri Surendra Rawat, Sabhasad, NPP Rudraprayag
3. Shri Ankur Khanna, Sabhasad, NPP Rudraprayag
4. Smt Vandhana Singh, DM Rudraprayag
5. CDO Rudraprayag
6. Shri Raviraj Singh, Executive Officer, NP Tilwara
7. Shri S.Sharma, Executive Officer, NPP Rudraprayag
8. Shri Mahaveer Singh Sajwan, Assistant Tax Collection, NPP Rudraprayag

Participants of Zila Panchayat Representative & Officers in the meeting with the commission held at Rudraprayag Dt. 03.11.2020

1. Shri Amardei Shah, Chairman ZP
2. Shri Sumant Tiwari, Vice Chairman ZP
3. Shri Devendra Singh Jhinkwan, Ex State Minister/Ex Chairman
4. Shri Vinod Rana, Member ZP
5. Shri Suman Singh Negi, Member Kandara, ZP
6. Smt Kushum Devi, Member ZP
7. Smt Sheela Rawat, Member ZP
8. Smt Manju Devi, Member ZP
9. Smt Jyoti Devi, Member ZP

10. Shri Narendra Bisht, Member Khankra ZP
11. Smt Babita Devi, Member
12. Shri Bharat Bhusan Bhatt, Member ZP
13. Shri Dharmendra Kandwal, DPRO Rudraprayag
14. Smt Jyoti Sundriyal, DIPR
15. Shri Surendra Singh Mani, Finance Officer
16. Shri Ashok Sharma, AMA, ZP
17. Shri BPS Rawat, ADO Panchayat, Rudraprayag
18. Shri Satya Prakash Kothiyal, Engineer ZP
19. Shri Narendra Singh, Administrative Officer, ZP
20. Shri Rakesh Singh Rawat, Accountant ZP
21. Shri Surendra Singh Negi, Senior Assistant, ZP
22. Shri Ashish Joshi, Junior Assistant

Participants of Kshetra Panchayat Representative & Officers in the meeting with the commission held at Rudraprayag Dt. 03.11.2020

1. Shri Subhash Singh, Jyeshth Pramukh, Augustmuni
2. Smt Kavita Nautiyal, Jyeshth Pramukh, Ukhimath
3. Smt Vijaya Devi, Pramukh, Augustmuni
4. Smt Shweta Pandey, Pramukh, Ukhimath
5. Shri Sashi Singh, Kanisht Pramukh, Augustmuni
6. Shri Shelendra Singh, Kanisht Up Pramukh, Ukhimath
7. Shri Yasbeer Singh Rawat, Member, Dharatondla, Augustmuni
8. Smt Rajeshwari Negi, Member, Barsir Jakholi
9. Smt Rachna Kandwal, Member, Budhana
10. Shri Ashish Negi, Member, Jakholi
11. Shri Suman Butola, Member, Dharkot
12. Shri Anand Rauthan, Member, Syur Jakholi
13. Shri Yashwant Singh, Member, Silla Bamangaon
14. Shri Pradeep Rawat, Member, Basta Badma
15. Shri Mukesh Shah, Member, Gaithana
16. Shri Bhupendra Singh Bhandari, Member, Laluri Jakholi
17. Shri Satendra Singh Kandari, Member, Jakholi
18. Shri Arjun Singh, Member, Ghimtoli
19. Shri Yogendra Singh, Member, Kamera, Augastmuni

20. Shri Harish Lal, Member, Satera
21. Shri Ajay Pundeer, Member, Bhyuta, Jakholi

Participants of Gram Panchayat Representative & Officers in the meeting with the commission held at Rudraprayag Dt. 03.11.2020

1. Shri Devendra Bhandari, Chairman, Zila Pradhan Sangthan
2. Shri Subhash Rawat, Chairman of Pradhan Union
3. Shri Sandeep Pushpan, Guardian of Pradhan Union
4. Smt Guddi Rana, Pradhan, Pathali Ukhimath
5. Smt Reva Devi, Pradhan, Salli
6. Shri Vijaypal Singh Rana, Pradhan, Falai, Augustmuni
7. Shri Harshvardhan Semwal, Pradhan, Uthind, Ukhimath
8. Shri Vijaypal Singh Negi, Pradhan, Makku, Ukhimath
9. Shri Kailash Lal, Pradhan, Khankra, Augustmuni
10. Shri Manbar Singh Sajwan, Pradhan, Bachni, Augustmuni
11. Smt Sashi Nautiyal, Pradhan, Saima
12. Smt Laxmi Semwal, Pradhan, Dharmwari, Augustmuni
13. Shri Amit Pradali, Pradhan, Maikoti, Augustmuni
14. Shri Vikas Nautiyal, Pradhan, San, Augustmuni
15. Shri Sanjay Singh Rana, Pradhan, Uroli, Jakholi
16. Smt Archana Chamoli, Pradhan, Jasoli Ratura, Augustmuni

Annexure 1.4 (Para 1.16, 1.17)

List of Functionaries

Shri Amit Verma	Senior Research Officer
Shri Tejpal Singh	Senior Research Officer
Shri B.C. Sanwal	Research Officer
Shri Dinesh Chandra	Research Officer
Shri J.C. Pant	Coordinator
Shri Puran Singh Rawat	Office Assistant
Shri Kushal Singh	Office Assistant
Shri Narayan Singh Bist	Office Assistant
Shri Anil Singh Chauhan	Data Entry Operator
Ms. Aarti Chaudhary	Data Entry Operator

Annexure 6.1

(Para 6.42)

Annexure Table 1.6: Balance of Revenue in Nagar Palika Parishads - 2015-16 to 2019-20

₹ in lakh

Name of NPPs	2015-16	Per capita (₹)	2016-17	Per capita (₹)	2017-18	Per capita (₹)	2018-19	Per capita (₹)	2019-20	Per capita (₹)
Almora										
Receipts	1564	4014	1113	2856	1496	3841	1416	3633	1789	4593
Expenditure	2206	5661	2088	5360	2662	6834	2275	5840	2584	6634
Balance	-642	-1647	-976	-2504	-1166	-2994	-859	-2206	-795	-2041
Ranikhet										
Receipts	5	89	0	0	194	3836	122	2409	180	3563
Expenditure	0	0	0	0	0	0	9	185	65	1282
Balance	5	89	0	0	194	3836	112	2224	115	2281
Bageshwar										
Receipts	425	1697	484	1934	581	2320	635	2534	631	2519
Expenditure	677	2703	631	2520	538	2147	508	2027	854	3409
Balance	-252	-1006	-147	-586	43	173	127	507	-223	-890
Gopeshwar										
Receipts	882	4114	876	4085	1532	7145	982	4579	1160	5408
Expenditure	431	2010	924	4310	1449	6756	827	3855	1106	5157
Balance	451	2104	-48	-224	83	389	155	725	54	251
Joshimath										
Receipts	486	2912	657	3931	1027	6144	1061	6351	1184	7086
Expenditure	882	5280	638	3818	1479	8853	1206	7216	2592	15512
Balance	-396	-2369	19	113	-453	-2709	-144	-865	-1408	-8426
Gauchar										
Receipts	309	3482	337	3800	459	5182	433	4890	506	5712
Expenditure	236	2658	138	1553	218	2459	240	2712	566	6385
Balance	73	824	199	2248	241	2723	193	2178	-60	-673
Karanprayag										
Receipts	515	5229	694	7048	732	7427	549	5571	582	5911
Expenditure	538	5464	551	5593	801	8129	542	5506	616	6254
Balance	-23	-235	143	1455	-69	-702	6	65	-34	-343
Champawat										
Receipts	309	2425	239	1870	585	4584	731	5729	581	4552
Expenditure	316	2475	387	3037	532	4170	576	4518	508	3979
Balance	-6	-50	-149	-1167	53	414	154	1211	73	573
Tanakpur										
Receipts	277	1287	369	1716	557	2593	650	3026	729	3395
Expenditure	306	1424	384	1789	674	3135	661	3076	671	3123
Balance	-29	-137	-16	-73	-116	-542	-11	-50	58	272
Mussoorie										
Receipts	2520	8368	2314	7683	4192	13918	3691	12254	3870	12848
Expenditure	2074	6888	1899	6304	3283	10900	2506	8322	3666	12173
Balance	446	1480	415	1379	909	3018	1184	3932	203	675
Vikasnagar										
Receipts	301	1254	296	1231	706	2941	669	2786	714	2972
Expenditure	317	1322	294	1225	542	2258	600	2497	947	3945
Balance	-16	-68	1	6	164	683	70	290	-234	-972
Doiwala										
Receipts	172	308	154	277	489	876	475	851	767	1374
Expenditure	164	295	178	319	469	841	372	667	1149	2059
Balance	7	13	-24	-42	19	35	103	184	-382	-685
Harbartpur										
Receipts	293	2777	336	3180	456	4318	459	4342	484	4577
Expenditure	95	894	106	1006	163	1538	29	270	201	1901
Balance	199	1882	230	2174	294	2780	430	4072	283	2676

Name of NPPs	2015-16	Per capita (₹)	2016-17	Per capita (₹)	2017-18	Per capita (₹)	2018-19	Per capita (₹)	2019-20	Per capita (₹)
Manglaur										
Receipts	629	1187	609	1149	2000	3774	1809	3414	1947	3674
Expenditure	538	1015	660	1246	1534	2895	1312	2476	1524	2876
Balance	91	172	-51	-96	466	878	497	938	423	799
Laxar										
Receipts	347	1346	429	1664	850	3300	840	3260	919	3570
Expenditure	414	1606	357	1387	610	2369	1024	3976	827	3213
Balance	-67	-261	72	278	240	931	-184	-716	92	357
Shivaliknagar										
Receipts	51	153	26	78	497	1479	290	864	424	1263
Expenditure	5	14	17	52	51	152	406	1209	21	62
Balance	47	139	9	27	446	1327	-116	-346	403	1200
Nainital										
Receipts	1791	4329	2157	5212	2341	5658	2437	5889	2616	6322
Expenditure	1946	4704	1974	4770	2376	5742	2637	6373	2948	7124
Balance	-155	-374	183	442	-35	-84	-200	-484	-332	-802
Ramnagar										
Receipts	959	1750	1130	2063	2083	3802	1910	3487	1882	3434
Expenditure	1115	2035	1138	2078	2073	3784	1560	2847	1938	3537
Balance	-156	-285	-8	-14	10	18	350	639	-56	-103
Bhawali										
Receipts	193	2286	264	3120	593	7009	568	6711	613	7244
Expenditure	135	1598	319	3771	581	6875	413	4880	894	10573
Balance	58	688	-55	-651	11	134	155	1832	-282	-3329
Dugadda										
Receipts	73	3022	110	4543	460	19011	436	18007	472	19478
Expenditure	133	5504	90	3715	294	12134	467	19273	266	10987
Balance	-60	-2482	20	828	167	6876	-31	-1266	206	8491
Pauri										
Receipts	953	3747	1121	4408	1487	5846	1324	5204	1486	5844
Expenditure	909	3574	1192	4686	1369	5380	1536	6038	1238	4866
Balance	44	173	-71	-278	118	465	-212	-834	249	977
Srinagar										
Receipts	613	1832	651	1946	1031	3082	947	2832	958	2865
Expenditure	647	1935	751	2247	703	2101	857	2562	814	2433
Balance	-34	-103	-100	-300	328	982	90	270	144	432
Pithoragarh										
Receipts	1526	2442	1488	2380	1968	3148	1834	2935	2063	3301
Expenditure	1470	2352	1584	2535	2268	3629	1710	2737	2615	4183
Balance	56	90	-96	-154	-301	-481	124	198	-551	-882
Dharchula										
Receipts	306	4347	369	5243	508	7212	482	6850	583	8287
Expenditure	401	5702	356	5061	407	5784	356	5054	509	7233
Balance	-95	-1355	13	182	101	1428	126	1796	74	1054
Didihat										
Receipts	96	1206	111	1390	441	5533	513	6437	542	6802
Expenditure	211	2643	153	1923	531	6668	403	5056	620	7777
Balance	-115	-1437	-42	-533	-90	-1134	110	1381	-78	-975
Rudraprayag										
Receipts	511	5487	355	3808	781	8386	645	6923	568	6098
Expenditure	342	3678	304	3265	563	6049	505	5421	541	5813
Balance	168	1809	51	543	218	2337	140	1502	26	284
Narendranagar										
Receipts	574	9483	326	5384	785	12981	525	8680	584	9653
Expenditure	572	9457	330	5451	452	7479	483	7977	470	7768
Balance	2	26	-4	-67	333	5502	43	703	114	1885

Name of NPPs	2015-16	Per capita (₹)	2016-17	Per capita (₹)	2017-18	Per capita (₹)	2018-19	Per capita (₹)	2019-20	Per capita (₹)
New Tehri										
Receipts	878	3656	891	3711	1251	5211	1095	4560	1392	5796
Expenditure	942	3921	953	3967	1030	4290	1066	4437	1198	4989
Balance	-64	-265	-62	-257	221	921	29	123	194	807
Muni-ki-reti Dhalwala										
Receipts	669	2337	523	1828	781	2728	710	2478	1245	4347
Expenditure	824	2876	820	2862	758	2646	628	2195	999	3489
Balance	-154	-539	-296	-1035	24	83	81	283	246	858
Chamba										
Receipts	167	1595	239	2286	309	2954	335	3205	385	3680
Expenditure	339	3247	309	2957	339	3242	266	2548	397	3794
Balance	-173	-1651	-70	-672	-30	-288	69	657	-12	-114
Devprayag										
Receipts	165	5387	187	6110	305	9986	355	11608	458	14964
Expenditure	313	10218	174	5684	314	10256	499	16301	284	9290
Balance	-148	-4831	13	426	-8	-270	-144	-4692	174	5674
Bajpur										
Receipts	653	2096	418	1340	968	3105	1102	3534	1281	4110
Expenditure	776	2488	664	2131	1193	3826	851	2729	1495	4797
Balance	-122	-392	-247	-791	-225	-721	251	805	-214	-688
Gadarpur										
Receipts	260	1115	438	1879	819	3517	932	4001	942	4044
Expenditure	285	1223	292	1253	598	2566	633	2717	688	2953
Balance	-25	-108	146	626	221	951	299	1284	254	1091
Jaspur										
Receipts	751	1337	874	1556	1660	2956	1944	3462	1681	2993
Expenditure	810	1442	980	1746	1909	3399	1889	3364	1945	3464
Balance	-59	-105	-107	-190	-249	-443	55	98	-265	-471
Khatima										
Receipts	388	664	338	577	644	1100	709	1212	761	1300
Expenditure	288	492	425	727	565	966	712	1217	802	1371
Balance	101	172	-87	-149	79	135	-3	-5	-42	-71
Kichaa										
Receipts	576	775	635	854	1426	1918	1255	1688	1485	1997
Expenditure	641	862	643	864	1348	1813	1186	1595	1847	2484
Balance	-65	-87	-8	-11	78	105	69	92	-362	-487
Sitarganz										
Receipts	1375	4337	434	1370	960	3027	950	2994	1945	6133
Expenditure	812	2559	818	2580	927	2923	714	2251	1273	4015
Balance	564	1778	-384	-1210	33	104	236	743	671	2117
Mahukhedaganj										
Receipts	447	3549	260	2068	273	2168	535	4250	516	4097
Expenditure	303	2406	467	3712	436	3464	540	4294	532	4224
Balance	144	1143	-207	-1644	-163	-1296	-6	-44	-16	-127
Badahat Uttarkashi										
Receipts	468	1726	804	2966	1005	3710	745	2749	859	3171
Expenditure	863	3185	807	2977	762	2812	1038	3828	1130	4168
Balance	-395	-1459	-3	-11	243	898	-293	-1080	-270	-997
Barkot										
Receipts	1092	14729	417	5629	853	11512	614	8277	1229	16583
Expenditure	106	1434	488	6577	563	7592	415	5601	1573	21220
Balance	986	13295	-70	-947	291	3920	198	2676	-344	-4636
Chinyalisaur										
Receipts	182	2062	451	5100	229	2592	328	3712	347	3928
Expenditure	150	1695	91	1030	264	2989	473	5350	196	2219
Balance	32	366	360	4070	-35	-398	-145	-1638	151	1710

Source: Fifth SFC Questionnaire

Annexure 6.2

(Para 6.43)

Annexure Table 1.6.1: Balance of Revenue in Nagar Panchayats - 2015-16 to 2019-20

₹ in lakh

Name of NPs	2015-16	Per capita (₹)	2016-17	Per capita (₹)	2017-18	Per capita (₹)	2018-19	Per capita (₹)	2019-20	Per capita (₹)
Dwarahat										
Receipts	96	3497	109	3983	222	8070	255	9284	281	10207
Expenditure	120	4353	125	4552	114	4151	69	2506	464	16886
Balance	-24	-856	-16	-569	108	3919	186	6779	-184	-6678
Bhikiyasain										
Receipts	9	203	13	318	161	3817	100	2364	119	2817
Expenditure	0	0	0	0	4	96	52	1244	50	1192
Balance	9	203	13	318	157	3721	47	1119	68	1625
Chaukhutiya										
Receipts	0	0	0	0	0	0	0	0	0	0
Expenditure	0	0	0	0	0	0	0	0	0	0
Balance	0	0	0	0	0	0	0	0	0	0
Kapkot										
Receipts	78	1448	40	751	233	4349	130	2415	204	3804
Expenditure	76	1416	74	1373	174	3251	183	3414	129	2403
Balance	2	31	-33	-622	59	1098	-54	-999	75	1401
Nandprayag										
Receipts	210	8597	209	8556	178	7291	204	8337	271	11093
Expenditure	181	7411	214	8745	209	8557	204	8327	316	12921
Balance	29	1186	-5	-190	-31	-1266	0	10	-45	-1828
Pokhari										
Receipts	15	290	24	455	182	3446	118	2227	141	2668
Expenditure	49	932	60	1138	77	1457	69	1306	117	2200
Balance	-34	-642	-36	-683	105	1990	49	921	25	468
Tharali										
Receipts	0	0	0	0	165	3559	100	2148	121	2609
Expenditure	0	0	0	0	0	0	73	1560	180	3865
Balance	0	0	0	0	165	3559	27	588	-58	-1256
Pipalkoti										
Receipts	0	0	0	0	153	4333	105	2988	128	3623
Expenditure	0	0	0	0	0	0	90	2552	196	5569
Balance	0	0	0	0	153	4333	15	436	-69	-1946
Gaisain										
Receipts	16	181	48	559	254	2929	131	1514	168	1944
Expenditure	39	456	93	1071	285	3291	205	2360	405	4676
Balance	-24	-274	-44	-512	-31	-361	-73	-846	-237	-2732
Lohaghat										
Receipts	167	2111	250	3152	391	4931	433	5454	532	6707
Expenditure	153	1928	163	2058	217	2737	254	3197	527	6643
Balance	15	184	87	1094	174	2194	179	2257	5	64
Banbasa										
Receipts	67	1115	27	445	245	4065	163	2700	159	2642
Expenditure	30	493	47	784	84	1402	188	3130	290	4813
Balance	37	622	-20	-339	160	2663	-26	-429	-131	-2170

Name of NPs	2015-16	Per capita (₹)	2016-17	Per capita (₹)	2017-18	Per capita (₹)	2018-19	Per capita (₹)	2019-20	Per capita (₹)
Jhabreda										
Receipts	220	1964	236	2110	467	4170	515	4608	561	5019
Expenditure	247	2210	224	1999	463	4141	443	3960	675	6035
Balance	-28	-247	12	111	3	30	72	648	-114	-1016
Landhaura										
Receipts	327	1780	325	1771	666	3624	657	3577	710	3863
Expenditure	338	1840	350	1906	520	2831	816	4440	723	3936
Balance	-11	-60	-25	-135	146	793	-158	-862	-13	-73
Bhagwanpur										
Receipts	10	56	14	81	232	1350	156	905	202	1178
Expenditure	19	111	35	203	208	1211	357	2080	498	2898
Balance	-9	-55	-21	-122	24	139	-202	-1174	-296	-1720
Piran Kaliyar										
Receipts	0	0	8	42	233	1200	153	785	207	1065
Expenditure	0	0	770	3959	178	918	989	5087	703	3616
Balance	0	0	-761	-3917	55	282	-836	-4302	-496	-2550
Kaladhungi										
Receipts	212	2747	230	2985	323	4189	365	4738	391	5071
Expenditure	228	2962	197	2560	151	1961	366	4743	425	5512
Balance	-17	-215	33	425	172	2229	0	-6	-34	-442
Lalkuwa										
Receipts	322	4207	287	3752	488	6381	494	6469	562	7348
Expenditure	247	3227	261	3410	429	5617	392	5127	378	4939
Balance	75	980	26	342	58	764	103	1342	184	2409
Bhimtal										
Receipts	141	947	149	1004	345	2321	396	2661	424	2849
Expenditure	125	841	167	1121	168	1128	171	1146	464	3119
Balance	16	106	-17	-117	177	1193	225	1515	-40	-270
Swarga Ashram Jonk										
Receipts	215	4605	37	790	182	3888	112	2390	187	4009
Expenditure	70	1497	123	2624	121	2592	220	4719	229	4908
Balance	145	3108	-86	-1834	61	1296	-109	-2329	-42	-899
Satpuli										
Receipts	0	0	0	0	156	3579	100	2293	124	2857
Expenditure	0	0	0	0	15	340	105	2409	100	2302
Balance	0	0	0	0	141	3239	-5	-116	24	554
Gangolihat										
Receipts	125	1759	60	844	184	2594	116	1637	222	3120
Expenditure	3	39	10	138	241	3384	205	2886	102	1434
Balance	122	1719	50	706	-56	-790	-89	-1249	120	1686
Berinag										
Receipts	0	0	0	0	180	2356	113	1479	142	1863
Expenditure	0	0	0	0	13	168	111	1448	209	2736
Balance	0	0	0	0	167	2188	2	30	-67	-873
Agastyamuni										
Receipts	76	1163	91	1391	185	2825	207	3150	287	4380
Expenditure	84	1288	101	1548	186	2837	155	2364	186	2835
Balance	-8	-126	-10	-156	-1	-12	52	786	101	1545

Name of NPs	2015-16	Per capita (₹)	2016-17	Per capita (₹)	2017-18	Per capita (₹)	2018-19	Per capita (₹)	2019-20	Per capita (₹)
Ukhimath										
Receipts	45	1229	14	373	161	4432	100	2741	117	3216
Expenditure	9	241	36	986	162	4445	86	2364	131	3597
Balance	36	989	-22	-613	0	-13	14	377	-14	-381
Tilwada										
Receipts	0	0	0	0	146	6084	101	4207	142	5935
Expenditure	0	0	0	0	11	465	85	3528	172	7158
Balance	0	0	0	0	135	5619	16	680	-29	-1223
Kirtinagar										
Receipts	128	5072	133	5274	202	8006	236	9392	340	13509
Expenditure	120	4754	111	4408	183	7264	179	7124	122	4847
Balance	8	318	22	866	19	742	57	2269	218	8662
Ghansali										
Receipts	38	492	26	339	180	2321	106	1370	182	2350
Expenditure	2	30	2	30	124	1600	206	2654	314	4047
Balance	36	462	24	309	56	721	-100	-1285	-131	-1697
Gaja										
Receipts	0	0	0	0	155	7404	98	4666	125	5936
Expenditure	0	0	0	0	8	372	183	8729	125	5964
Balance	0	0	0	0	148	7032	-85	-4063	-1	-28
Lambgaon										
Receipts	0	0	30	2823	157	14828	98	9241	117	11070
Expenditure	0	0	18	1701	63	5923	23	2191	122	11500
Balance	0	0	12	1122	94	8905	75	7049	-5	-430
Chamiyala										
Receipts	0	0	0	0	149	2977	101	2023	119	2369
Expenditure	0	0	0	0	113	2244	87	1724	120	2385
Balance	0	0	0	0	37	734	15	299	-1	-16
Mahuadabra Haripura										
Receipts	117	1593	129	1761	318	4337	334	4554	413	5638
Expenditure	137	1875	226	3086	246	3356	323	4406	316	4311
Balance	-21	-281	-97	-1325	72	981	11	148	97	1326
Sultanpur										
Receipts	228	2306	198	2000	440	4451	540	5463	471	4772
Expenditure	208	2102	157	1589	545	5513	431	4358	710	7187
Balance	20	203	41	412	-105	-1062	109	1105	-239	-2415
Kelakheda										
Receipts	1392	12734	169	1550	372	3404	1514	13850	477	4366
Expenditure	585	5355	774	7079	361	3300	485	4434	1072	9810
Balance	806	7379	-604	-5529	11	104	1029	9416	-595	-5444
Dineshpur										
Receipts	173	1453	192	1615	408	3434	461	3879	524	4409
Expenditure	299	2514	217	1829	521	4388	575	4835	568	4777
Balance	-126	-1060	-25	-214	-113	-954	-114	-956	-44	-368
Shaktigadh										
Receipts	1045	13428	102	1317	226	2903	288	3699	1067	13703
Expenditure	300	3852	675	8668	388	4985	232	2981	344	4416
Balance	745	9577	-572	-7351	-162	-2082	56	719	723	9287

Name of NPs	2015-16	Per capita (₹)	2016-17	Per capita (₹)	2017-18	Per capita (₹)	2018-19	Per capita (₹)	2019-20	Per capita (₹)
Nanakmatta										
Receipts	5	53	30	353	213	2509	178	2099	173	2042
Expenditure	0	0	57	668	130	1534	184	2173	334	3933
Balance	5	53	-27	-315	83	975	-6	-74	-160	-1891
Gularbhoj										
Receipts	0	0	5	65	162	2328	104	1491	119	1713
Expenditure	0	0	12	167	101	1455	232	3334	137	1976
Balance	0	0	-7	-103	61	873	-128	-1843	-18	-263
Purola										
Receipts	18	223	30	383	183	2309	115	1444	168	2122
Expenditure	227	2867	31	397	223	2811	50	634	74	938
Balance	-210	-2644	-1	-14	-40	-502	64	811	94	1184
Naugaon										
Receipts	10	185	118	2272	178	3435	109	2101	245	4741
Expenditure	35	669	23	447	107	2075	90	1742	220	4244
Balance	-25	-484	94	1825	70	1361	19	359	26	496
Badrinath										
Receipts	78	3362	113	4885	146	6345	162	7022	203	8804
Expenditure	52	2244	138	5989	166	7209	150	6521	129	5572
Balance	26	1118	-25	-1104	-20	-864	12	501	75	3232
Kedarnath										
Receipts	30	4902	29	4657	55	8987	56	9124	75	12301
Expenditure	40	6495	34	5475	26	4214	38	6288	47	7635
Balance	-10	-1593	-5	-818	29	4773	17	2836	29	4665
Gangotri										
Receipts	74	67625	39	35393	70	63986	98	88819	69	62606
Expenditure	29	26077	36	32344	58	52606	118	106832	58	52282
Balance	46	41548	3	3048	13	11380	-20	-18013	11	10324

Source: Fifth SFC Questionnaire

Annexure 7.1

(Para 7.16 -7.20)

Annexure Table 1.7: Year-wise Receipts of Zila Panchayats (2015-16 to 2019-20)

(Amount in lakh)

Year	C&P tax	Total tax	Licence fees	Total non-tax	SFC	Total own receipts (tax + non-tax)	Total Revenue receipts (3+5+6)	Grants	Total receipts	3 as % of 7	5 as % of 7	6 as % of 9	9 as % of 11	10 as % of 11
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
Almora														
2015-16	0.00	0.00	36.13	221.69	549.34	221.69	771.03	1496.65	2267.68	0.00	100.00	71.25	34.00	66.00
2016-17	0.00	0.00	31.33	215.97	549.32	215.97	765.29	1859.80	2625.10	0.00	100.00	71.78	29.15	70.85
2017-18	0.00	0.00	42.66	237.88	1229.80	237.88	1467.68	1425.27	2892.94	0.00	100.00	83.79	50.73	49.27
2018-19	4.31	4.31	52.51	349.90	1229.80	354.21	1584.01	1455.60	3039.61	1.22	98.78	77.64	52.11	47.89
2019-20	6.53	6.53	47.27	271.03	1229.80	277.56	1507.36	1049.50	2556.86	2.35	97.65	81.59	58.95	41.05
Bageshwar														
2015-16	0.00	0.00	25.19	86.35	338.60	86.35	424.95	1560.89	1985.84	0.00	100.00	79.68	21.40	78.60
2016-17	2.16	2.16	24.67	103.57	437.82	105.73	543.55	885.07	1428.63	2.05	97.95	80.55	38.05	61.95
2017-18	4.57	4.57	28.75	74.22	758.06	78.80	836.86	989.96	1826.82	5.80	94.20	90.58	45.81	54.19
2018-19	4.01	4.01	17.95	72.65	758.06	76.66	834.72	1230.09	2064.81	5.23	94.77	90.82	40.43	59.57
2019-20	4.24	4.24	35.42	84.07	758.06	88.32	846.38	214.01	1060.38	4.81	95.19	89.57	79.82	20.18
Chamoli														
2015-16	19.15	19.15	8.52	118.79	655.21	137.94	793.15	67.94	861.09	13.88	86.12	82.61	92.11	7.89
2016-17	20.42	20.42	8.27	114.63	799.56	135.05	934.61	143.32	1077.93	15.12	84.88	85.55	86.70	13.30
2017-18	18.86	18.86	7.78	210.61	1271.40	229.48	1500.88	147.61	1648.49	8.22	91.78	84.71	91.05	8.95
2018-19	13.50	13.50	9.72	144.27	1271.40	157.77	1429.17	153.49	1582.66	8.55	91.45	88.96	90.30	9.70
2019-20	16.52	16.52	9.92	338.14	1271.40	354.66	1626.06	6.53	1632.59	4.66	95.34	78.19	99.60	0.40
Champawat														
2015-16	0.00	0.00	19.94	79.16	250.60	79.16	329.76	336.04	665.80	0.00	100.00	75.99	49.53	50.47
2016-17	0.00	0.00	21.52	55.33	250.60	55.33	305.93	570.36	876.29	0.00	100.00	81.91	34.91	65.09
2017-18	0.00	0.00	30.54	67.16	561.07	67.16	628.23	128.599	756.83	0.00	100.00	89.31	83.01	16.99
2018-19	0.00	0.00	24.76	74.52	561.07	74.52	635.59	289.24	924.83	0.00	100.00	88.28	68.72	31.28
2019-20	0.00	0.00	35.00	96.50	561.07	96.50	657.57	395.00	1052.57	0.00	100.00	85.32	62.47	37.53
Dehradun														
2015-16	54.22	54.22	30.83	273.59	846.75	327.81	1174.56	256.73	1431.29	16.54	83.46	72.09	82.06	17.94
2016-17	40.52	40.52	29.38	315.96	1033.30	356.48	1389.78	378.61	1768.39	11.37	88.63	74.35	78.59	21.41
2017-18	32.38	32.38	28.33	388.79	1959.02	421.16	2380.18	370.97	2751.15	7.69	92.31	82.31	86.52	13.48
2018-19	26.86	26.86	27.53	478.07	1959.02	504.92	2463.94	235.91	2699.85	5.32	94.68	79.51	91.26	8.74
2019-20	26.43	26.43	17.40	583.36	1959.02	609.79	2568.81	99.44	2668.25	4.33	95.67	76.26	96.27	3.73
Haridwar														
2015-16	67.18	67.18	44.73	407.31	1328.52	474.49	1803.01	24.02	1827.03	14.16	85.84	73.68	98.69	1.31
2016-17	53.74	53.74	48.94	805.57	1621.22	859.31	2480.53	597.48	3078.01	6.25	93.75	65.36	80.59	19.41
2017-18	59.40	59.40	53.54	568.51	2847.83	627.92	3475.75	895.51	4371.25	9.46	90.54	81.93	79.51	20.49
2018-19	61.23	61.23	55.28	645.57	2847.83	706.80	3554.63	264.90	3819.53	8.66	91.34	80.12	93.06	6.94
2019-20	45.57	45.57	55.72	580.95	2847.83	626.52	3474.35	0.00	3474.35	7.27	92.73	81.97	100.00	0.00

Nainital														
2015-16	5.15	5.15	64.75	168.20	550.84	173.35	724.19	245.64	969.83	2.97	97.03	76.06	74.67	25.33
2016-17	2.97	2.97	90.70	202.56	590.86	205.53	796.39	147.61	944.00	1.45	98.55	74.19	84.36	15.64
2017-18	3.08	3.08	109.36	247.39	1107.36	250.47	1357.83	98.85	1456.68	1.23	98.77	81.55	93.21	6.79
2018-19	3.08	3.08	108.00	348.55	1107.36	351.63	1458.99	92.52	1551.51	0.88	99.12	75.90	94.04	5.96
2019-20	1.24	1.24	81.30	227.05	1107.36	228.29	1335.65	40.38	1376.03	0.54	99.46	82.91	97.07	2.93
Pauri Garhwal														
2015-16	16.44	16.44	6.35	151.54	1035.78	167.98	1203.76	129.91	1333.67	9.79	90.21	86.05	90.26	9.74
2016-17	15.39	15.39	6.15	129.78	1263.97	145.17	1409.14	386.47	1795.61	10.60	89.40	89.70	78.48	21.52
2017-18	27.97	27.97	6.76	192.90	1592.52	220.87	1813.39	320.03	2133.42	12.67	87.33	87.82	85.00	15.00
2018-19	23.75	23.75	6.42	174.30	1592.52	198.04	1790.56	123.78	1914.34	11.99	88.01	88.94	93.53	6.47
2019-20	16.74	16.74	5.53	128.20	1592.52	144.94	1737.46	37.55	1775.01	11.55	88.45	91.66	97.88	2.12
Pithoragarh														
2015-16	0.00	0.00	5.13	59.98	487.80	59.98	547.78	218.78	766.56	0.00	100.00	89.05	71.46	28.54
2016-17	0.00	0.00	12.32	74.19	487.80	74.19	561.99	908.74	1470.73	0.00	100.00	86.80	38.21	61.79
2017-18	0.00	0.00	15.88	73.50	1092.08	73.50	1165.58	335.46	1501.04	0.00	100.00	93.69	77.65	22.35
2018-19	0.00	0.00	18.14	83.26	1092.08	83.26	1175.34	255.14	1430.48	0.00	100.00	92.92	82.16	17.84
2019-20	0.00	0.00	4.88	58.86	1092.08	58.86	1150.94	248.14	1399.08	0.00	100.00	94.89	82.26	17.74
Rudraprayag														
2015-16	6.87	6.87	12.91	84.85	269.14	91.72	360.86	970.47	1331.33	7.49	92.51	74.58	27.11	72.89
2016-17	8.48	8.48	17.34	131.34	328.44	139.83	468.27	120.38	588.65	6.07	93.93	70.14	79.55	20.45
2017-18	10.17	10.17	29.52	109.35	606.64	119.52	726.16	111.98	838.14	8.51	91.49	83.54	86.64	13.36
2018-19	9.12	9.12	37.47	176.98	606.64	186.10	792.74	115.55	908.29	4.90	95.10	76.52	87.28	12.72
2019-20	8.28	8.28	39.88	199.03	606.64	207.31	813.95	74.49	888.44	3.99	96.01	74.53	91.62	8.38
Tehri Garhwal														
2015-16	23.56	23.56	9.14	109.46	527.04	133.01	660.05	623.26	1283.31	17.71	82.29	79.85	51.43	48.57
2016-17	29.69	29.69	8.32	161.83	643.16	191.52	834.68	476.74	1311.42	15.50	84.50	77.05	63.65	36.35
2017-18	27.12	27.12	9.98	168.20	1271.44	195.32	1466.76	570.68	2037.43	13.88	86.12	86.68	71.99	28.01
2018-19	26.70	26.70	10.07	223.00	1271.44	249.70	1521.14	368.71	1889.85	10.69	89.31	83.58	80.49	19.51
2019-20	23.56	23.56	10.10	336.06	1271.44	359.62	1631.06	148.59	1779.65	6.55	93.45	77.95	91.65	8.35
Udham Singh Nagar														
2015-16	33.17	33.17	63.51	269.53	810.17	302.70	1112.87	366.10	1478.97	10.96	89.04	72.80	75.25	24.75
2016-17	38.12	38.12	65.68	252.61	988.66	290.73	1279.39	1001.64	2281.03	13.11	86.89	77.28	56.09	43.91
2017-18	38.46	38.46	62.66	330.39	1877.00	368.85	2245.85	756.72	3002.57	10.43	89.57	83.58	74.80	25.20
2018-19	50.68	50.68	109.26	260.47	1877.00	311.15	2188.15	1809.06	3997.21	16.29	83.71	85.78	54.74	45.26
2019-20	46.15	46.15	108.52	300.69	1877.00	346.84	2223.84	1829.92	4053.76	13.31	86.69	84.40	54.86	45.14
Uttarkashi														
2015-16	5.49	5.49	11.13	164.29	395.63	169.78	565.41	1106.49	1671.90	3.23	96.77	69.97	33.82	66.18
2016-17	11.73	11.73	8.31	142.76	482.79	154.50	637.29	710.46	1347.74	7.59	92.41	75.76	47.29	52.71
2017-18	4.20	4.20	11.32	226.43	885.15	230.63	1115.78	136.36	1252.15	1.82	98.18	79.33	89.11	10.89
2018-19	4.44	4.44	14.22	231.49	885.15	235.93	1121.08	367.42	1488.50	1.88	98.12	78.96	75.32	24.68
2019-20	6.97	6.97	10.90	263.46	885.15	270.43	1155.58	160.2983	1315.88	2.58	97.42	76.60	87.82	12.18

Source: FSFC Questionnaire

Annexure 7.2

(Para 7.16 - 7.21)

Annexure Table 1.7.1: Expenditure of Zila Panchayats (2015-16 to 2019-20)

(Amount in Lakh)

Distt. & year	Salary & wages	Pension, gratuity etc.	Office expenses	Establishment & other expenses (2+3+4+7)	Maintenance of assets	Others	Total expenditure	5 as % of 8	6 as % of 8
1	2	3	4	5	6	7	8	9	10
Almora									
2015-16	157.25	85.17	22.62	2154.96	47.49	1889.92	2202.45	97.84	2.16
2016-17	158.85	121.46	33.02	2681.66	139.33	2368.33	2820.99	95.06	4.94
2017-18	188.43	191.82	18.06	2824.45	17.99	2426.15	2842.44	99.37	0.63
2018-19	239.69	130.60	31.33	2846.58	39.98	2444.96	2886.56	98.62	1.38
2019-20	233.51	126.41	24.65	1915.76	16.50	1531.19	1932.26	99.15	0.85
Bageshwar									
2015-16	101.86	38.75	22.83	1612.56	30.67	1449.12	1643.23	98.13	1.87
2016-17	101.26	26.27	20.66	1489.77	42.17	1341.58	1531.95	97.25	2.75
2017-18	120.71	25.55	17.59	1210.24	18.78	1046.38	1229.01	98.47	1.53
2018-19	139.84	44.82	26.93	1292.22	6.93	1080.64	1299.15	99.47	0.53
2019-20	135.13	30.36	13.60	836.21	8.87	657.12	845.08	98.95	1.05
Chamoli									
2015-16	107.35	34.46	17.81	2263.57	96.22	2103.95	2359.80	95.92	4.08
2016-17	133.01	39.65	16.58	2073.53	86.01	1884.29	2159.55	96.02	3.98
2017-18	178.70	46.59	21.24	3808.87	429.71	3562.34	4238.58	89.86	10.14
2018-19	164.82	106.19	25.79	1081.31	43.61	784.51	1124.92	96.12	3.88
2019-20	164.81	113.68	7.62	890.74	93.57	604.62	984.31	90.49	9.51
Champawat									
2015-16	77.15	12.00	9.66	947.93	0.00	849.12	947.93	100.00	0.00
2016-17	79.05	9.89	5.22	494.08	0.00	399.92	494.08	100.00	0.00
2017-18	84.93	24.76	2.71	924.04	0.00	811.64	924.04	100.00	0.00
2018-19	105.20	32.57	1.67	714.67	0.00	575.24	714.67	100.00	0.00
2019-20	99.00	20.82	3.92	872.24	0.00	748.50	872.24	100.00	0.00
Dehradun									
2015-16	176.24	73.75	3.25	897.54	396.84	644.30	1294.38	69.34	30.66
2016-17	189.77	43.57	51.90	805.76	430.05	520.53	1235.81	65.20	34.80
2017-18	242.55	115.00	22.32	1120.63	474.75	740.75	1595.38	70.24	29.76
2018-19	241.70	110.22	14.51	1258.54	516.49	892.11	1775.04	70.90	29.10
2019-20	321.80	45.88	30.13	1509.51	3779.85	1111.70	5289.37	28.54	71.46
Haridwar									
2015-16	163.30	83.59	5.76	304.18	2644.49	51.52	2948.67	10.32	89.68
2016-17	158.25	48.44	11.49	889.97	2812.26	671.80	3702.23	24.04	75.96
2017-18	152.02	59.24	2.56	518.34	2845.32	304.52	3363.66	15.41	84.59
2018-19	235.05	150.89	8.19	584.53	4583.69	190.41	5168.22	11.31	88.69
2019-20	293.98	0.00	2.66	560.98	1776.73	264.34	2337.72	24.00	76.00
Nainital									
2015-16	138.81	51.57	1.74	213.27	18.38	21.15	231.65	92.07	7.93
2016-17	160.13	52.42	2.78	242.62	20.13	27.29	262.75	92.34	7.66
2017-18	202.04	62.91	3.49	295.72	30.90	27.28	326.62	90.54	9.46
2018-19	201.02	70.62	5.28	332.77	75.66	55.85	408.43	81.48	18.52
2019-20	244.57	104.88	3.22	434.89	36.41	82.22	471.30	92.27	7.73
Pauri									
2015-16	158.25	57.05	2.65	1306.00	291.96	1088.04	1597.96	81.73	18.27
2016-17	130.82	75.31	3.23	992.13	197.99	782.78	1190.12	83.36	16.64
2017-18	158.91	86.57	3.43	1104.29	156.67	855.39	1260.96	87.58	12.42
2018-19	170.44	118.20	3.57	1668.44	1035.19	1376.22	2703.63	61.71	38.29
2019-20	148.10	88.46	4.15	955.72	596.34	715.01	1552.05	61.58	38.42

Distt. & year	Salary & wages	Pension, gratuity etc.	Office expenses	Establishment & other expenses (2+3+4+7)	Maintenance of assets	Others	Total expenditure	5 as % of 8	6 as % of 8
1	2	3	4	5	6	7	8	9	10
Pithoragarh									
2015-16	134.92	60.23	12.50	233.60	1288.66	25.95	1522.26	15.35	84.65
2016-17	138.43	53.42	18.44	219.71	1032.40	9.42	1252.11	17.55	82.45
2017-18	139.04	44.26	15.71	227.45	1199.00	28.44	1426.45	15.95	84.05
2018-19	195.50	86.92	18.27	312.13	1222.06	11.44	1534.19	20.34	79.66
2019-20	159.05	88.00	17.70	277.74	5042.24	12.99	5319.98	5.22	94.78
Rudraprayag									
2015-16	105.05	23.93	1.65	409.64	212.54	279.01	622.18	65.84	34.16
2016-17	97.87	35.79	1.50	432.92	206.80	297.76	639.72	67.67	32.33
2017-18	124.95	34.55	1.05	771.40	248.38	610.84	1019.78	75.64	24.36
2018-19	127.24	52.55	0.61	460.48	278.40	280.07	738.87	62.32	37.68
2019-20	128.64	31.26	1.72	386.10	295.74	224.47	681.84	56.63	43.37
Tehri									
2015-16	16.78	0.00	13.69	1124.50	86.82	1094.04	1211.32	92.83	7.17
2016-17	21.16	0.00	9.32	632.78	26.04	602.30	658.82	96.05	3.95
2017-18	29.12	50.00	11.04	773.80	23.72	683.65	797.52	97.03	2.97
2018-19	33.52	169.37	9.47	1008.40	12.87	796.05	1021.27	98.74	1.26
2019-20	38.96	70.00	13.88	1666.90	18.57	1544.06	1685.47	98.90	1.10
U.S. Nagar									
2015-16	193.41	42.99	14.10	1608.99	0.00	1358.49	1608.99	100.00	0.00
2016-17	185.09	66.10	14.92	1734.15	0.00	1468.04	1734.15	100.00	0.00
2017-18	248.03	62.24	38.79	3011.71	0.00	2662.65	3011.71	100.00	0.00
2018-19	236.84	93.47	14.71	3134.77	0.00	2789.75	3134.77	100.00	0.00
2019-20	261.08	105.01	14.67	3382.98	0.00	3002.22	3382.98	100.00	0.00
Uttarkashi									
2015-16	106.29	6.29	1.59	1804.66	142.00	1690.49	1946.67	92.71	7.29
2016-17	112.81	5.47	1.76	1103.30	44.51	983.25	1147.81	96.12	3.88
2017-18	112.80	5.84	1.16	1137.47	116.81	1017.67	1254.28	90.69	9.31
2018-19	138.94	32.21	2.37	1012.40	170.19	838.87	1182.58	85.61	14.39
2019-20	145.94	20.00	0.95	470.02	327.66	303.13	797.68	58.92	41.08

Source: FSFC Questionnaire

Annexure-8.1
(Para 8.13 (1)

Share of Zila Panchayat in their divisible pool

Sr. No	Name of Zila Panchayat	Population	Area ((Total-Forest) (Hectare)	Distance from Rail Head (Km.)	Per Capita Tax (₹)	Share from Divisible Pool
1	2	3	4	5	6	7
1	Almora	548955	230206	90	0.99	0.080969751
2	Bageshwar	229770	102535	184	1.63	0.048869946
3	Chamoli	309963	273754	213	5.71	0.080393892
4	Champawat	213607	94905	75		0.034907505
5	Dehradun	544291	115439	0	6.63	0.080339615
6	Hardwar	1222534	164513	0	4.70	0.15861282
7	Nainital	448382	108893	36	0.69	0.054086386
8	Pauri Garhwal	463811	264985	106	4.33	0.089623324
9	Pithoragarh	392099	197399	154		0.072476023
10	Rudraprayag	219617	54951	139	3.91	0.040589882
11	Tehri Garhwal	538157	156715	75	4.86	0.083793532
12	Udham Singh Nagar	889460	198445	5	4.65	0.122869427
13	Uttarkashi	277338	79477	151	2.37	0.052467896

Annexure-8.2

(Para 8.13 (1)

Share of Keshtra Panchayat in their divisible pool

Name of District	SI. No.	Name of Block	Population	Area in Hectare (Except forest Area)	Distance from Rail Head (Km)	Share from Divisible Pool
1	2	3	4	5	6	7
1-Almora	1	Syalde	44747	23793	107	0.0093517
	2	Takula	45883	11534	127	0.0082594
	3	Dhauladevi	60620	29649	136	0.0114374
	4	Bhasiachanna	26634	10326	127	0.0063073
	5	Hawalbagh	67523	21159	107	0.0112636
	6	Lamgara	52169	23613	105	0.0100412
	7	Dwarahat	60066	22816	127	0.0107154
	8	Salt	56095	30297	57	0.0096905
	9	Bhikiyasain	29692	15883	95	0.0057635
	10	Tarikhet	63943	23790	70	0.0098009
	11	Chaukhutiya	41583	17345	128	0.0084188
2-Bageshwar	12	Kapkot	74954	60203	187	0.0171746
	13	Garur	68617	14380	157	0.0120833
	14	Bageshwar	86199	27952	160	0.0150874
3-Chamoli	15	Karnaprayag	38247	15481	170	0.0092978
	16	Joshimath	28752	175008	252	0.0240161
	17	Dasholi	35766	13507	204	0.0088681
	18	Ghat	37408	13188	211	0.0089933
	19	Pokhari	30673	10133	194	0.0080524
	20	Gairsain	54881	19545	175	0.0112805
	21	Tharali	28539	6320	207	0.0074757
	22	Dewal	23925	9482	195	0.0073458
	23	Narain Bagar	31772	11090	198	0.0082509
4-Champawat	24	Lohaghat	45333	13647	86	0.0070346
	25	Barakot	26676	13212	100	0.0065939
	26	Pati	51971	24681	117	0.0101269
	27	Champawat	89627	43366	75	0.0141649
5-Dehradun	28	Doiwala	116995	12887	0	0.0124080
	29	Raipur	22381	16264	4	0.0037250
	30	Sahaspur	124641	26150	26	0.0144353
	31	Vikas Nagar	154788	31863	42	0.0178669
	32	Chakrata	67258	15821	92	0.0093363
	33	Kalsi	58228	12455	51	0.0081463

Name of District	SI. No.	Name of Block	Population	Area in Hectare (Except forest Area)	Distance from Rail Head (Km)	Share from Divisible Pool
1	2	3	4	5	6	7
6-Haridwar	34	Bhagwanpur	211404	28132	10	0.0228952
	35	Khanpur	53510	13464	14	0.0064164
	36	Roorkee	232119	20731	0	0.0241439
	37	Narsan	235755	25245	8	0.0249324
	38	Laksar	172314	39253	0	0.0202603
	39	Bhadarabad	317432	37688	8	0.0339322
7-Nainital	40	Okhalkanda	45521	17099	67	0.0073906
	41	Bhemmtal	47127	11076	20	0.0055745
	42	Betalghat	40171	14188	48	0.0052165
	43	Haldwani	97478	16961	6	0.0109476
	44	Ramnagar	82391	11087	54	0.0103144
	45	Ramgarh	39249	13869	62	0.0064768
	46	Kotabag	63283	16240	36	0.0076193
	47	Dhari	33162	8372	41	0.0039792
8-Pauri Garhwal	48	Bironkhal	38531	19695	102	0.0083582
	49	Dawarikhal	33880	30067	39	0.0061723
	50	Dugadda	24436	15232	15	0.0038197
	51	Ekeshwar	28035	6071	80	0.0046447
	52	Zahrikhal	26493	18669	34	0.0043523
	53	Kaljikhal	29287	18781	87	0.0060087
	54	Khirsu	21476	9874	112	0.0057716
	55	Kot	23563	17274	122	0.0066952
	56	Nainidanda	32937	23319	75	0.0068008
	57	Rikhanikhal	29466	19396	89	0.0060860
	58	Thalisain	58464	19135	147	0.0102023
	59	Yamkeshwar	36665	31024	63	0.0079106
	60	Pauri	26482	11943	106	0.0064511
	61	Pabo	32897	13195	108	0.0071849
	62	Pokhra	21199	11311	101	0.0058860
9-Pithrogarh	63	Gangolihat	64808	28072	180	0.0130613
	64	Munakot	46557	23078	162	0.0108335
	65	Kanalichhina	41652	26075	178	0.0106596
	66	Dharchula	58650	21081	244	0.0117900
	67	Pithoragarh	57293	19490	150	0.0115049
	68	Didihat	33505	20427	205	0.0093304
	69	Munsiyari	46520	39987	277	0.0124858
	70	Berinag	43114	19188	190	0.0101245

Name of District	SI. No.	Name of Block	Population	Area in Hectare (Except forest Area)	Distance from Rail Head (Km)	Share from Divisible Pool
1	2	3	4	5	6	7
10-Rudraprayag	71	Augustmuni	97682	29230	155	0.0163065
	72	Jakholi	74759	14928	172	0.0127220
	73	Ukhimath	47176	10793	185	0.0096893
11-Tehri Garhwal	74	Narendra Nagar	63278	21897	16	0.0081728
	75	Kirti Nagar	49953	13585	102	0.0088480
	76	Chamba	49905	14988	61	0.0076015
	77	Devprayag	47032	21531	72	0.0079685
	78	Bhilangana	103290	20260	140	0.0145831
	79	Thauldhar	43403	14379	109	0.0083018
	80	Jaunpur	72219	25324	68	0.0107395
	81	Pratap Nagar	61557	10833	141	0.0096840
	82	Jakhnidhar	47520	13919	107	0.0086489
12-U.S. Nagar	83	Khatima	159818	40933	0	0.0192343
	84	Sitarganj	165286	40949	29	0.0197568
	85	Rudrapur	103833	25698	2	0.0124087
	86	Gadarpur	128184	23097	11	0.0144738
	87	Bajpur	130790	28184	0	0.0152204
	88	Kashipur	80947	15871	0	0.0092660
	89	Jaspur	120602	23714	11	0.0138119
13-Uttarkashi	90	Bhatwari	47842	14725	181	0.0101378
	91	Dunda	59880	12419	133	0.0096795
	92	Chinyalisaur	40799	12926	116	0.0079113
	93	Naugaon	60997	25693	116	0.0110859
	94	Purola	27329	6169	135	0.0059664
	95	Mori	40491	7545	170	0.0087343

Anexure-8.3
(Para 8.13-1)

Share of Gram Panchayat in their divisible pool

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
जिला : अल्मोड़ा					
विकासखण्ड : स्याल्दे					
1	अफो	223	242.92	2	0.0000970
2	ओखल्यो	516	286.75	2	0.0001025
3	इकूरौला	712	427.91	2	0.0001329
4	गाजर	410	214.73	2	0.0000943
5	उदयपुर	745	463.22	2	0.0001391
6	उप्राड़ी	451	195.14	2	0.0000929
7	ऐराडीबिष्ट	553	47.29	2	0.0000974
8	ऐराडीरजवार	286	231.04	2	0.0000958
9	कफलगॉव	677	461.77	2	0.0001331
10	कफलटाना	528	483.94	2	0.0001224
11	कफलगैर	554	326.99	2	0.0001096
12	कनकोट	282	64.62	2	0.0000929
13	कमान	295	154.04	2	0.0000929
14	कलियालिंगुण	510	229.88	2	0.0000966
15	कलझीपारजवार	370	158.47	2	0.0000929
16	कनारीथौड़	208	168.30	2	0.0000929
17	कल्याणपुर	480	375.07	2	0.0001096
18	कलझीपाजोशी	295	302.50	2	0.0001026
19	कुमालेश्वर	426	205.52	2	0.0000934
20	कुसियाचौना	517	226.11	2	0.0000968
21	कैहड़गांव	711	491.73	2	0.0001389
22	कोटसारी	505	158.05	2	0.0000933
23	खटलगॉव	374	373.07	2	0.0001094
24	खडकूभनरिया	256	130.05	2	0.0000929
25	ग्वालबीना	395	460.93	2	0.0001178
26	ग्वाली	352	113.28	2	0.0000929
27	गड़सारी	272	66.71	2	0.0000929
28	गुदेलेख	286	227.68	2	0.0000955
29	गुमटी	377	251.03	2	0.0000977
30	गोलना	333	207.14	2	0.0000936
31	गोगन्याणवासीसी	276	157.48	2	0.0000929
32	घन्याल	261	134.66	2	0.0000929
33	घन्याल पला	354	253.32	2	0.0000980
34	घुघुती	606	151.09	2	0.0001020
35	चककेलानी	186	161.22	2	0.0000929

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
36	चचरोटी	528	484.22	2	0.0001224
37	चम्याडी	480	228.47	2	0.0000956
38	चक्करगॉव	773	639.90	2	0.0001545
39	चन्थरखाड़ी	659	216.40	2	0.0001081
40	चनोली	266	157.07	2	0.0000929
41	चिन्तोली	1072	300.07	2	0.0001517
42	चिचौन	317	211.67	2	0.0000940
43	जसपुर	945	209.68	2	0.0001322
44	जनरखाडी	434	171.80	2	0.0000929
45	जैखाल	765	151.55	2	0.0001157
46	जूनियों	249	184.92	2	0.0000929
47	टिटरी	517	360.29	2	0.0001096
48	डुंगरी	442	240.52	2	0.0000967
49	ढीका	127	115.72	2	0.0000929
50	तलाई	169	150.40	2	0.0000929
51	तल्ला भाकुड़ा	353	69.31	2	0.0000929
52	तामाढौन	825	274.88	2	0.0001280
53	तिमिली	786	307.11	2	0.0001277
54	तोलबुधानी	459	434.29	2	0.0001152
55	दुदोड़ीबिरखाल	460	275.82	2	0.0001001
56	नैल	968	101.70	2	0.0001332
57	नौगांव	261	386.64	2	0.0001107
58	पत्थरखोला	364	180.74	2	0.0000929
59	परथोला	388	278.46	2	0.0001004
60	पटलगॉव	352	271.65	2	0.0000997
61	पालपुर	328	110.84	2	0.0000929
62	पीपलखाल	223	163.15	2	0.0000929
63	पैठाना	737	258.11	2	0.0001188
64	फणिया	303	109.60	2	0.0000929
65	बरंगल	415	184.91	2	0.0000929
66	वसई	600	504.62	2	0.0001305
67	बसनलगांव	535	102.53	2	0.0000959
68	बबलिया	717	371.41	2	0.0001279
69	बिसराखेत	220	170.26	2	0.0000929
70	बुरूषपानी	641	388.51	2	0.0001230
71	भरसोली	1096	242.60	2	0.0001483
72	भाकुड़ामल्ला	855	556.28	2	0.0001574
73	भेलीवार	355	216.52	2	0.0000945
74	मटखानी	1168	409.21	2	0.0001704
75	मटेला मल्ला	159	90.49	2	0.0000929

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
76	महरौलीतल्ली	262	175.92	2	0.0000929
77	महरौलीपल्ली	416	220.46	2	0.0000948
78	महंग्यारी	271	220.10	2	0.0000948
79	मसमोली	506	382.12	2	0.0001108
80	मंगरूखाल	577	344.62	2	0.0001133
81	मुनानी	530	311.74	2	0.0001061
82	रूडोली	683	247.38	2	0.0001132
83	रोटापानी	179	138.00	2	0.0000929
84	लालनगरी	598	318.45	2	0.0001126
85	वल्मरा	389	164.05	2	0.0000929
86	ववाड़ीकिचार	287	146.41	2	0.0000929
87	सटेड़	282	177.31	2	0.0000929
88	सराईखेत	959	523.48	2	0.0001633
89	सदे	367	174.42	2	0.0000929
90	सिमलगांव	323	277.81	2	0.0001003
91	सुरमोली	465	123.60	2	0.0000929
92	सुनोली	354	261.16	2	0.0000987
93	सेरा	296	219.49	2	0.0000947
94	खाल्यों	593	255.32	2	0.0001062
95	सनड़भीड़ा	517	225.59	2	0.0000968
जिला : अल्मोड़ा					
विकासखण्ड : ताकुला					
1	अझौड़ा	579	177.97	2	0.0000997
2	अर्जुनराठ	727	65.56	2	0.0001124
3	अधूरिया	332	58.28	2	0.0000929
4	अमखोली	259	54.33	2	0.0000929
5	आगररौलकुड़ी	366	229.86	2	0.0000957
6	ओलियागांव	42	97.13	2	0.0000929
7	ईसलना	290	62.73	2	0.0000929
8	उतरौड़ा घुड़दौड़ा	449	59.87	2	0.0000929
9	लोदबटुलिया	357	155	2	0.0000929
10	क्वैराली	666	87.94	2	0.0001072
11	ककराड़	440	101.99	2	0.0000929
12	कॉटली	1106	42.96	2	0.0001451
13	काण्डे	930	84.18	2	0.0001300
14	किरड़ा	275	107.15	2	0.0000929
15	कोट्यूड़ा	662	216.92	2	0.0001085
16	खड़ाऊ	118	104.01	2	0.0000929
17	खाड़ीसुनार	535	74.87	2	0.0000959
18	खीराकोट	788	152.18	2	0.0001177

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
19	गंगलाकोटली	398	154.19	2	0.0000929
20	गुरूड़ा	875	177.67	2	0.0001252
21	गोलने	262	51.8	2	0.0000929
22	चनौली	384	108.46	2	0.0000929
23	चुराड़ी	122	30.76	2	0.0000929
24	चौड़ा	667	377.75	2	0.0001242
25	छानील्वेशाल	1644	152.19	2	0.0001915
26	जाखसौड़ा	561	125.86	2	0.0000981
27	जालधौलाड़	596	216.92	2	0.0001028
28	जीतब	322	49.77	2	0.0000929
29	जैंचोली	620	84.18	2	0.0001032
30	झाड़कोट	234	30.35	2	0.0000929
31	झिझाड़	339	199.11	2	0.0000929
32	टाना सजोली	659	158.65	2	0.0001066
33	डिगरा	544	110.89	2	0.0000967
34	डौनी	447	130.31	2	0.0000929
35	डोटियालागॉव	898	411.58	2	0.0001474
36	तीताकोट	217	44.92	2	0.0000929
37	थापला	468	205.99	2	0.0000934
38	दुमड़गॉव	407	157.83	2	0.0000929
39	धौलरा	317	19.83	2	0.0000929
40	नाईढौल	544	364.63	2	0.0001124
41	नाकोट	403	108.46	2	0.0000929
42	निरई	499	83.77	2	0.0000929
43	नैकाना	268	46.54	2	0.0000929
44	पच्चीसी	682	176.04	2	0.0001086
45	पडोलिया	654	163.5	2	0.0001062
46	पनेरगॉव	323	82.96	2	0.0000929
47	पल्यूड़ा	1024	22.66	2	0.0001381
48	पांया	339	88.63	2	0.0000929
49	पाटिया	728	284.5	2	0.0001206
50	पोखरी	253	72.85	2	0.0000929
51	बछुराड़ी	584	96.32	2	0.0001001
52	बनौड़ा	430	80.53	2	0.0000929
53	बजेल	539	242.82	2	0.0001003
54	बड़गॉव	253	57.06	2	0.0000929
55	बयालाखालसा	887	148.93	2	0.0001262
56	बले	1069	182.52	2	0.0001419
57	बसौली	326	25.5	2	0.0000929
58	बामनीगाड़	259	96.73	2	0.0000929

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
59	बीना	617	56.26	2	0.0001030
60	बूँगा	517	71.23	2	0.0000943
61	बैगनियॉ	423	100.29	2	0.0000929
62	भकूना	1128	245.25	2	0.0001513
63	भटगॉव	179	97.53	2	0.0000929
64	भानाराठ	203	105.63	2	0.0000929
65	भेटा	458	99.56	2	0.0000929
66	भेटुली	660	195.07	2	0.0001067
67	भैसड़गॉव	454	199.11	2	0.0000929
68	भैसोड़ी	380	124.65	2	0.0000929
69	भवरी	348	55.85	2	0.0000929
70	मझेड़ामाफी	216	105.44	2	0.0000929
71	मल्लाखोली	665	114.13	2	0.0001071
72	मवेमाफी	405	99.65	2	0.0000929
73	माला	694	154.6	2	0.0001096
74	मालौंज	375	136.38	2	0.0000929
75	रस्यारागॉव	243	57.47	2	0.0000929
76	रमेला डुंगरी	237	65.16	2	0.0000929
77	रैत	411	87.82	2	0.0000929
78	रौल्याणागूँठ	672	48.56	2	0.0001077
79	लखनाड़ी	916	258.21	2	0.0001343
80	लद्यूड़ा	831	155.8	2	0.0001214
81	लोहना	243	148.93	2	0.0000929
82	,शैल	454	44.52	2	0.0000929
83	सतरासीअरड़िया	546	343.59	2	0.0001105
84	सिमखोला	340	277.22	2	0.0001002
85	सुनौली	1363	203.56	2	0.0001676
86	सुनाड़ी	757	97.56	2	0.0001150
87	सूपाकोट	378	171.6	2	0.0000929
88	सोनकोटुली	333	131.52	2	0.0000929
89	हडौली	471	124.65	2	0.0000929
जिला : अल्मोड़ा					
विकासखण्ड : धौलादेवी					
1	अण्डोली	433	567.464	2	0.0001279
2	काना	633	381.454	2	0.0001216
3	काफली	927	254.01	2	0.0001348
4	कुन्जागूँठ	330	244.626	2	0.0000971
5	कोटुलीगूँठ	705	198.286	2	0.0001106
6	गुरड़ाबॉज	726	291.701	2	0.0001211
7	गैराड़तल्ला	401	310.862	2	0.0001034

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
8	गैराड़मल्ला	766	309.181	2	0.0001262
9	चमुवाखालसा	515	279.535	2	0.0001018
10	चल्थी	286	295.74	2	0.0001020
11	देवतलीगूँठ	321	151.86	2	0.0000929
12	धसपड़	251	251.72	2	0.0000978
13	नैलपड़	672	174.036	2	0.0001077
14	पपगाड़	288	91.261	2	0.0000929
15	फुलईजागेश्वर	571	308.481	2	0.0001093
16	बजेला	493	376.34	2	0.0001097
17	भगरतोला	341	311.956	2	0.0001036
18	मन्तोलागूँठ	378	99.598	2	0.0000929
19	मटकन्या	692	363.461	2	0.0001250
20	क्वैराली	632	307.804	2	0.0001145
21	खोला	1237	295.91	2	0.0001656
22	गिरचोला	645	348.703	2	0.0001196
23	बरतोली	326	246.118	2	0.0000973
24	तोली	375	87.277	2	0.0000929
25	बानठौक	392	160.298	2	0.0000929
26	बीना	618	215.865	2	0.0001046
27	गिरचोला	1021	218.133	2	0.0001395
28	सेलाकोट	197	143.587	2	0.0000929
29	कसेड़मन्या	752	309.215	2	0.0001250
30	गुणादित्य	313	222.673	2	0.0000950
31	चगेठी	832	265.529	2	0.0001277
32	चौनडुंगरी	558	283.872	2	0.0001059
33	जिगोलीतोली	445	155.303	2	0.0000929
34	डुंगरा	1634	717.822	2	0.0002288
35	दशौलाबडियार	1297	343.06	2	0.0001752
36	पाली	1032	360.887	2	0.0001541
37	पालड़ीगूँठ	668	217.801	2	0.0001091
38	फल्टिया	505	243.081	2	0.0000974
39	भनोली	1249	587.869	2	0.0001944
40	मेल्टाजोल	367	217.022	2	0.0000945
41	गल्ली	690	351.345	2	0.0001237
42	गौली	1386	161.86	2	0.0001693
43	डसीली	567	344.53	2	0.0001124
44	दन्या	850	211.96	2	0.0001242
45	दियारखोली	782	464.924	2	0.0001424
46	दौलीगाड़	722	340.496	2	0.0001254
47	बेलक	846	252.508	2	0.0001277

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
48	आटी	439	284.428	2	0.0001009
49	रोल	511	299.563	2	0.0001033
50	सिरौला	302	70.969	2	0.0000929
51	सुकना	282	220.317	2	0.0000948
52	आरासल्पड़	1128	508.18	2	0.0001764
53	कलौटा	469	201.86	2	0.0000931
54	कछियौला	360	358.02	2	0.0001079
55	खटियोला	238	121.46	2	0.0000929
56	काभड़ी	521	342.755	2	0.0001083
57	फाराखोली	251	169.16	2	0.0000929
58	कुमड़	375	157.101	2	0.0000929
59	जाजर	288	169.379	2	0.0000929
60	कोला	249	61.733	2	0.0000929
61	खेती	592	205.17	2	0.0001013
62	खौड़ी	722	339.07	2	0.0001253
63	चौड़ा	318	157.604	2	0.0000929
64	थली	629	224.28	2	0.0001063
65	धार	389	118.63	2	0.0000929
66	धूरा	315	75.618	2	0.0000929
67	धूराटाक	221	149.984	2	0.0000929
68	नैनोली	470	251.52	2	0.0000978
69	बसाड़	417	256.5	2	0.0000983
70	मयोली	333	227.62	2	0.0000955
71	मलाड़	356	257.88	2	0.0000984
72	माड़म	600	254.49	2	0.0001067
73	मेलगॉव	389	178.31	2	0.0000929
74	चितोला	242	56.97	2	0.0000929
75	सेली	358	378.3	2	0.0001099
76	चिल	737	265.289	2	0.0001195
77	चौसाला	856	308.35	2	0.0001339
78	तड़कोट	472	330.252	2	0.0001053
79	दुनाड़	906	363.877	2	0.0001435
80	दोड़मपलौली	534	420.773	2	0.0001169
81	पोखरी	621	255.69	2	0.0001086
82	फल्याट	419	134.82	2	0.0000929
83	पड़ाई	417	175.38	2	0.0000929
84	ल्वेटालदफोड़ा	442	513.714	2	0.0001228
85	सिन्धियामल्ला	434	378.307	2	0.0001099
86	अनोली	582	256.817	2	0.0001054
87	चमतोला	1066	548.038	2	0.0001749

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
88	नायलधूरा	377	469.756	2	0.0001186
89	पपोली	594	176.952	2	0.0001010
90	बसौली	693	698.89	2	0.0001476
91	बालीखेत	318	380.458	2	0.0001101
92	बिरकोला	369	223.064	2	0.0000951
93	भेटाबडौली	369	228.139	2	0.0000956
94	भैसाड़ी	880	454.529	2	0.0001499
95	मानू	674	383.581	2	0.0001254
96	अड़चाली	260	178.149	2	0.0000929
97	कोल	367	265.411	2	0.0000991
98	चामी	1098	418.455	2	0.0001653
99	खड़कोली	207	161.043	2	0.0000929
100	नाकोट	799	101.482	2	0.0001187
101	नायल	244	132.546	2	0.0000929
102	नौगॉव	631	209.181	2	0.0001050
103	बलसूना	349	164.786	2	0.0000929
104	बमनस्वाल	538	236.212	2	0.0000996
105	तालरभैना	321	175.242	2	0.0000929
106	महरागॉव	311	153.179	2	0.0000929
107	सेलाकोट	425	394.578	2	0.0001114
108	चौना	319	349.761	2	0.0001072
109	मेलकाण्डे	159	205.435	2	0.0000934
110	लधौली	401	102.63	2	0.0000929
जिला : अल्मोड़ा					
विकासखण्ड : भैंसियाछाना					
1	अलई सुपयाल	657	166.83	2	0.0001064
2	बबुरियानायल	289	147.77	2	0.0000929
3	बमनतिलाड़ी	236	77.07	2	0.0000929
4	बौड़ा	417	606.01	2	0.0001310
5	भैसियाछाना	1004	145.56	2	0.0001363
6	भेटाबड़िया	592	177.87	2	0.0001008
7	बूंगा	415	139.08	2	0.0000929
8	बेलवालगांव	239	182.19	2	0.0000929
9	चनोली	284	137.04	2	0.0000929
10	छानी	413	106.29	2	0.0000929
11	डालाकोट	508	204.73	2	0.0000940
12	दशौं	587	284.92	2	0.0001085
13	देवडा	535	197.31	2	0.0000959
14	धौलनैली	395	554.55	2	0.0001267
15	दिगोली	491	144.02	2	0.0000929

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
16	मल्ली धौनी	238	220.42	2	0.0000948
17	दियारी	743	320.44	2	0.0001253
18	डुगरलेख	393	108.93	2	0.0000929
19	डुगरी	790	370.81	2	0.0001342
20	घुन्योली	157	63.85	2	0.0000929
21	हरडा	308	59.48	2	0.0000929
22	हटौला	630	336.08	2	0.0001171
23	जिंगल	336	101.24	2	0.0000929
24	जोग्यूडा	276	78.87	2	0.0000929
25	काचुला	716	219.5	2	0.0001134
26	कलौन	416	169.53	2	0.0000929
27	खांकरी	511	284.27	2	0.0001019
28	खासतिलाड़ी	609	93.5	2	0.0001023
29	कुमौली	682	152.73	2	0.0001086
30	कुंजबरगल	183	178.08	2	0.0000929
31	कुजरतोड़ा	187	189.6	2	0.0000929
32	कुजकिमौला	518	141.23	2	0.0000944
33	लिगुडता	1042	239.73	2	0.0001434
34	नैणी	457	190.59	2	0.0000929
35	पूनाकोट	491	222.84	2	0.0000951
36	नाली मल्ली	554	130.27	2	0.0000975
37	नाली तल्ली	415	91.27	2	0.0000929
38	नौगांव	1419	324.15	2	0.0001839
39	न्योली	476	150.29	2	0.0000929
40	नैनीगूंठ	158	121.1	2	0.0000929
41	पभ्या	383	66.86	2	0.0000929
42	पल्यूँ	636	295.2	2	0.0001137
43	पाण्डेतोली	642	65.63	2	0.0001051
44	पेटशाल	878	243.35	2	0.0001296
45	सल्ला	850	211.04	2	0.0001241
46	सल्लाभाटकोट	407	279.02	2	0.0001004
47	सल्यूड़ी	374	95.53	2	0.0000929
48	शीील	475	84.38	2	0.0000929
49	सिमखल्या	210	73.67	2	0.0000929
50	सुपई	744	205.65	2	0.0001145
51	थिकलना	583	408.74	2	0.0001199
52	उटिया	243	47.79	2	0.0000929
53	त्रिनैली	442	419.39	2	0.0001138
जिला : अल्मोड़ा					
विकासखण्ड : हवलबाग					

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
1	उसकोना	205	37.97	2	0.0000929
2	उडियारी	464	92.15	2	0.0000929
3	कफलकोट	212	74.07	2	0.0000929
4	कटारमल	633	326.43	2	0.0001164
5	कनालबूँगा	737	220.47	2	0.0001153
6	कनेली	445	117.18	2	0.0000929
7	कयाला	346	139.46	2	0.0000929
8	कसून	384	215.67	2	0.0000944
9	क्वैराला	386	138.41	2	0.0000929
10	कुज्याड़ी	570	133.71	2	0.0000989
11	कुटगोली	235	159.05	2	0.0000929
12	कुरचौन	383	191.69	2	0.0000929
13	केस्ता	345	117.36	2	0.0000929
14	कोटुली	292	127.08	2	0.0000929
15	खत्याड़ी	4536	356.63	2	0.0004558
16	खाईकट्टा	355	38.04	2	0.0000929
17	खूँट	637	331.89	2	0.0001173
18	खौड़ी	493	187.64	2	0.0000929
19	गढवाली	446	154.27	2	0.0000929
20	ग्वालाकोट	438	321.85	2	0.0001045
21	गधोली	735	145.10	2	0.0001131
22	गरगूँठ	634	81.89	2	0.0001044
23	गल्लीबस्यूरा	740	205.78	2	0.0001141
24	गुरना	569	202.43	2	0.0000991
25	घनेली	643	175.16	2	0.0001052
26	घुरसों	368	94.72	2	0.0000929
27	चम्पा	495	315.44	2	0.0001039
28	चाण	417	319.34	2	0.0001043
29	चितई	424	75.49	2	0.0000929
30	चितई पन्त	460	82.69	2	0.0000929
31	चिनौना	649	190.65	2	0.0001057
32	चौना	901	336.44	2	0.0001405
33	चौसली	671	297.39	2	0.0001169
34	छाना	216	59.69	2	0.0000929
35	ज्यूला	313	50.27	2	0.0000929
36	ज्योली	236	73.66	2	0.0000929
37	ज्योली(शिलंग)	686	249.25	2	0.0001136
38	ज्यूड़कफून	596	252.57	2	0.0001062
39	झसियाटाना	463	97.13	2	0.0000929
40	टाटिक	227	182.47	2	0.0000929

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
41	डाल	531	441.93	2	0.0001186
42	डांगीखोला	494	291.56	2	0.0001016
43	डोबा	473	302.42	2	0.0001026
44	ढटवालगॉव	303	134.59	2	0.0000929
45	ढैली	279	183.43	2	0.0000929
46	तलाड़	634	121.39	2	0.0001044
47	तलाड़बाड़ी	352	9.31	2	0.0000929
48	तिलोरा	202	62.23	2	0.0000929
49	थपनिया	392	186.76	2	0.0000929
50	दाड़िमखोला	338	64.27	2	0.0000929
51	देवलीखान	448	218.54	2	0.0000946
52	देवली	760	198.30	2	0.0001153
53	धामस	1249	329.78	2	0.0001698
54	धारी	703	242.44	2	0.0001144
55	नाकोट	243	230.07	2	0.0000957
56	नैनोली	458	177.99	2	0.0000929
57	नौला	693	137.88	2	0.0001095
58	पत्थरकोट	250	169.00	2	0.0000929
59	पणकोट	307	56.45	2	0.0000929
60	पठूरा	440	136.34	2	0.0000929
61	पाखुड़ा	561	277.37	2	0.0001055
62	रैखोली	143	168.50	2	0.0000929
63	अथरबनी	259	21.49	2	0.0000929
64	पिल्खा	772	240.10	2	0.0001202
65	पिठौनी	419	134.21	2	0.0000929
66	पोखरी	447	101.85	2	0.0000929
67	फलसीमा	874	177.80	2	0.0001251
68	फड़का	339	128.76	2	0.0000929
69	बसगॉव	264	72.17	2	0.0000929
70	बसर	536	204.99	2	0.0000965
71	गोलनाकरडिया	992	16.51	2	0.0001353
72	बख	790	146.74	2	0.0001179
73	बड़सीमी	217	82.68	2	0.0000929
74	बड़सीमी(लोधिया)	958	146.52	2	0.0001324
75	बल्टा	928	195.62	2	0.0001298
76	बड़गलभट्ट	402	148.91	2	0.0000929
77	बड़गलरौतेला	197	426.89	2	0.0001145
78	बजगल	206	83.92	2	0.0000929
79	बिमौला	703	223.30	2	0.0001126
80	बिन्तोला	320	223.58	2	0.0000951

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
81	बिरौड़ा	391	125.05	2	0.0000929
82	ओडला	348	91.77	2	0.0000929
83	बंगसर	293	124.49	2	0.0000929
84	भनरगॉव	248	64.07	2	0.0000929
85	भाटनयालज्यूला	459	180.12	2	0.0000929
86	भाटगाड़माफी	252	165.92	2	0.0000929
87	भुल्यूड़ा	362	114.90	2	0.0000929
88	मनाऊ	629	300.66	2	0.0001136
89	मटेला(अघार)	458	160.47	2	0.0000929
90	मटेला	1144	169.25	2	0.0001484
91	महतगॉव	683	140.58	2	0.0001087
92	मटेना	849	381.63	2	0.0001403
93	माट	869	208.47	2	0.0001255
94	माल	2627	218.66	2	0.0002780
95	मेहला	159	60.76	2	0.0000929
96	मैचोड़	184	52.53	2	0.0000929
97	मैणीपचगॉव	402	190.22	2	0.0000929
98	मैगड़ी	192	146.45	2	0.0000929
99	रणखीला	592	151.98	2	0.0001008
100	रमणा	248	188.47	2	0.0000929
101	रिखे	276	66.49	2	0.0000929
102	रैलाकोट	765	143.73	2	0.0001157
103	रैंगल	381	247.09	2	0.0000974
104	रौन	548	174.35	2	0.0000970
105	लाट	505	216.44	2	0.0000949
106	बड्यूड़ा	540	89.60	2	0.0000963
107	वल्सा	215	74.88	2	0.0000929
108	वेह	394	191.92	2	0.0000929
109	शैलगूँठ	1259	72.25	2	0.0001583
110	स्यूना	396	237.54	2	0.0000965
111	स्याली	778	160.43	2	0.0001168
112	स्यूरा	147	133.36	2	0.0000929
113	स्यूनराकोट	318	271.44	2	0.0000997
114	सकनियाकोट	360	148.73	2	0.0000929
115	सकार	307	177.72	2	0.0000929
116	सल्लारौतेला	493	196.98	2	0.0000929
117	सरसों	1096	71.63	2	0.0001443
118	खगमराकोट	392	42.47	2	0.0000929
119	सरकारकी आली	1393	18.73	2	0.0001699
120	सिलानी	300	86.56	2	0.0000929

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
121	सिद्वपुर	550	503.07	2	0.0001261
122	सिकुड़ा	284	42.21	2	0.0000929
123	सिराड़	392	279.28	2	0.0001004
124	सैनार	405	159.59	2	0.0000929
125	सैंज	176	138.27	2	0.0000929
126	हवालबाग	603	92.86	2	0.0001018
जिला : अल्मोड़ा					
विकासखण्ड : लमगड़ा					
1	झालडूंगरा	625	247.166	2	0.0001082
2	कूरी	575	371.847	2	0.0001157
3	फूटा	356	219.249	2	0.0000947
4	बडियारैत	248	112.163	2	0.0000929
5	त्यूनरा	329	137.519	2	0.0000929
6	टिकर	523	194.58	2	0.0000949
7	चुपडा	209	76.908	2	0.0000929
8	पितना	388	182.954	2	0.0000929
9	छानाखरकोटा	804	266.916	2	0.0001255
10	फटक्वालडूंगरा	459	279.021	2	0.0001004
11	बुघाण	138	99.707	2	0.0000929
12	मिरोली	230	197.203	2	0.0000929
13	सांगडसाहू	1028	537.876	2	0.0001706
14	ध्यूलीरौतेला	440	204.292	2	0.0000933
15	धूरासंग्रोली	818	488.724	2	0.0001478
16	रणाऊं	410	236.141	2	0.0000963
17	ध्यूलीधौनी	350	138.187	2	0.0000929
18	ढैली	859	241.449	2	0.0001278
19	बलमा	422	175.624	2	0.0000929
20	कपकोट	1300	473.491	2	0.0001879
21	जाखतेवाडी	232	199.633	2	0.0000929
22	गौलीमहर	739	232.191	2	0.0001166
23	ठाट	708	290.627	2	0.0001194
24	कल्टानी	478	404.07	2	0.0001123
25	तुलेडी	442	268.11	2	0.0000994
26	सिरसौडा	342	200.237	2	0.0000929
27	नैणी	241	265.534	2	0.0000991
28	कोकिलागांव	189	198.18	2	0.0000929
29	वड्यूडा	588	87.745	2	0.0001005
30	ठानामठेना	263	242.582	2	0.0000969
31	भटखोला	277	59.852	2	0.0000929
32	मलाडी	608	249.645	2	0.0001069

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
33	बघाड	629	342.86	2	0.0001176
34	नौरा	591	366.781	2	0.0001166
35	तोली	934	377.16	2	0.0001472
36	गौना	525	359.162	2	0.0001102
37	जोशीधूरा	543	271.3	2	0.0001034
38	बजेठी	595	195.972	2	0.0001011
39	मल्ली चौनली	726	297.621	2	0.0001217
40	उज्यौला	504	191.542	2	0.0000932
41	ढौंरा	893	332.377	2	0.0001394
42	खेर्दा	441	99.134	2	0.0000929
43	भैंसोडा	368	247.726	2	0.0000974
44	रतखान	446	375.953	2	0.0001097
45	सिलखोडा	469	250.745	2	0.0000977
46	पलना	670	198.391	2	0.0001075
47	अनरियाकोट	668	228.978	2	0.0001101
48	सत्यों	575	362.101	2	0.0001148
49	सिमल्टी	167	168.491	2	0.0000929
50	भाटकोट	201	118.77	2	0.0000929
51	चौमू	822	421.421	2	0.0001417
52	कलसीमा	238	119.263	2	0.0000929
53	आनुली	586	240.73	2	0.0001042
54	बैगनिया	261	132.285	2	0.0000929
55	बलिया	166	66.395	2	0.0000929
56	उन्यूडा	547	310.089	2	0.0001074
57	गुठौली	266	145.416	2	0.0000929
58	मोरपट्यूडी	249	123.824	2	0.0000929
59	मेरगांव	630	114.224	2	0.0001041
60	डौंठा	167	115.233	2	0.0000929
61	बिशौदकोट	271	282.182	2	0.0001007
62	भांगादेवली	1421	316.636	2	0.0001834
63	नाटाडोल	1560	578.117	2	0.0002203
64	डोल	2312	904.265	2	0.0002872
65	क्वेटा–सुरखाल	306	309.022	2	0.0001033
66	डामर	452	208.646	2	0.0000937
67	दौघोडिया	116	70.73	2	0.0000929
68	स्यूनानी	262	151.61	2	0.0000929
69	बचकाण्डे	288	76.707	2	0.0000929
70	निरई	245	97.558	2	0.0000929
71	ल्वाली	210	112.754	2	0.0000929
72	लमकोट	477	177.214	2	0.0000929

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
73	कनरा	591	562.534	2	0.0001353
74	सेल्टाचापड़	497	201.781	2	0.0000930
75	उडियारी	608	230.472	2	0.0001051
76	चिरातिनमिना	212	145.409	2	0.0000929
77	भट्यूडा तल्ला	469	239.988	2	0.0000967
78	सुरखाल	447	179.089	2	0.0000929
79	सुरचौडा	436	176.687	2	0.0000929
80	दाडिमी	722	502.414	2	0.0001408
81	गणाऊं	360	167.786	2	0.0000929
82	खांकर	1046	322.011	2	0.0001516
83	तडैनी	510	140.301	2	0.0000937
84	सुनाडी	745	153.165	2	0.0001140
85	कुटौली	599	126.63	2	0.0001014
86	भाबू	215	58.013	2	0.0000929
87	सिलपड़	377	151.371	2	0.0000929
88	कालाडूंगरा	193	131.859	2	0.0000929
89	बसगांव	284	151.112	2	0.0000929
90	नयासंग्रोली	771	224.109	2	0.0001185
91	मल्ला बिनौला	466	166.504	2	0.0000929
92	तल्ला बिनौला	203	136.451	2	0.0000929
93	काण्डे	445	218.207	2	0.0000946
94	कुन्ज	358	111.016	2	0.0000929
95	आराखेत	341	114.571	2	0.0000929
96	लोहना	219	117.524	2	0.0000929
97	चौकुना	641	285.195	2	0.0001132
98	सैंनोली	464	195.184	2	0.0000929
99	बाराकोट	661	255.612	2	0.0001121
100	सूरी	406	299.76	2	0.0001024
101	पुभाऊं	641	190.315	2	0.0001050
102	थामथोली	375	112.81	2	0.0000929
103	कुमाल्सौं	452	106.755	2	0.0000929
जिला : अल्मोड़ा					
विकासखण्ड : द्वाराहाट					
1	अल्मियांगांव	561	148.22	2	0.0000981
2	असगोली	1152	623.76	2	0.0001872
3	ओडचुनरिया	421	85.84	2	0.0000929
4	ईडा	1725	1224.30	2	0.0002366
5	ईडासेरा	485	311.25	2	0.0001035
6	उभ्याडी	308	61.47	2	0.0000929
7	उरोली	748	355.01	2	0.0001290

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
8	ऐना	824	355.91	2	0.0001357
9	ऐराडी	332	160.78	2	0.0000929
10	कफडा	454	117.06	2	0.0000929
11	काण्डे	346	345.51	2	0.0001067
12	कामा	568	118.32	2	0.0000987
13	कुई	440	237.03	2	0.0000964
14	कुनस्यारी	385	282.13	2	0.0001007
15	कुन्थयाडी	210	118.68	2	0.0000929
16	कुलसीवी	533	228.84	2	0.0000985
17	कुँवाली	675	207.59	2	0.0001087
18	कुमाल्ट	500	202.68	2	0.0000931
19	कुना	156	56.15	2	0.0000929
20	कोटिला	381	112.49	2	0.0000929
21	कोटयूड़ा	283	17.66	2	0.0000929
22	कौला	591	55.01	2	0.0001007
23	खलना	293	143.46	2	0.0000929
24	गनोली	437	125.65	2	0.0000929
25	गवाड	487	269.55	2	0.0000995
26	गुपटली	78	32.50	2	0.0000929
27	घघलोडी	845	42.72	2	0.0001226
28	च्याली	578	156.39	2	0.0000996
29	चमीनी	276	137.40	2	0.0000929
30	छत्तगुल्ला	444	179.47	2	0.0000929
31	छतेणा	456	110.77	2	0.0000929
32	छब्बीसा	358	115.16	2	0.0000929
33	छाना	328	110.12	2	0.0000929
34	जमनीपार	142	234.46	2	0.0000962
35	जमनीवार	258	327.75	2	0.0001051
36	जाख	343	102.52	2	0.0000929
37	जामड	240	46.24	2	0.0000929
38	टोडरा	482	274.10	2	0.0000999
39	डडगलिया	1198	281.38	2	0.0001608
40	डढोली	310	71.69	2	0.0000929
41	डीडा	776	292.04	2	0.0001254
42	डोटलगॉव	799	277.76	2	0.0001261
43	त0कहाली	212	135.80	2	0.0000929
44	त0 बिठोली	150	163.12	2	0.0000929
45	तल्ली मिरई	757	452.21	2	0.0001391
46	तिपोला	356	171.28	2	0.0000929
47	तैलीसुनोली	233	59.63	2	0.0000929

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
48	दडमाड	311	121.93	2	0.0000929
49	दलमोटी	1861	249.29	2	0.0002149
50	दिगोटी	507	145.39	2	0.0000935
51	दुधोली	440	139.23	2	0.0000929
52	दैना	185	61.18	2	0.0000929
53	दैरी	426	92.03	2	0.0000929
54	धन्यारी	207	160.21	2	0.0000929
55	धनखलगॉव	318	63.00	2	0.0000929
56	धनखोली	247	133.87	2	0.0000929
57	धरमगॉव	342	67.37	2	0.0000929
58	धौलाडगूंठ	267	98.50	2	0.0000929
59	नट्टागुल्ली	573	144.45	2	0.0000992
60	नायल(कामा)	491	201.69	2	0.0000930
61	नायल(दुधोली)	429	278.09	2	0.0001003
62	नैडी(कुँवाली)	341	130.44	2	0.0000929
63	नैनी(पैठानी)	151	112.32	2	0.0000929
64	नैनी(रियूनी)	617	291.93	2	0.0001117
65	नौलाकोट	738	172.80	2	0.0001134
66	नौसार	280	34.30	2	0.0000929
67	पनेरगॉव	635	150.92	2	0.0001045
68	पागसा	676	129.77	2	0.0001081
69	पारकोट	595	151.86	2	0.0001011
70	पिनोली	152	89.72	2	0.0000929
71	पूजाखेत	486	211.46	2	0.0000940
72	पैठानी	409	297.60	2	0.0001022
73	फल्द्वाडी	304	225.70	2	0.0000953
74	बकलानी	195	74.64	2	0.0000929
75	बबुरखोला	920	310.90	2	0.0001397
76	बडेत	282	186.74	2	0.0000929
77	बमनपुरी	383	61.54	2	0.0000929
78	बनोली	80	111.83	2	0.0000929
79	बयेला	315	206.67	2	0.0000935
80	बसेरा	526	306.95	2	0.0001053
81	बावन	103	88.85	2	0.0000929
82	बाडी	126	4.79	2	0.0000929
83	बासुलीसेरा	644	106.59	2	0.0001053
84	विजयपुर	925	422.72	2	0.0001507
85	बिन्ता	645	210.54	2	0.0001064
86	बूंगा	328	42.77	2	0.0000929
87	बेढुली	403	76.07	2	0.0000929

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
88	बैनाली	474	197.58	2	0.0000929
89	भटकोट	234	155.26	2	0.0000929
90	भण्डरगॉव	833	236.15	2	0.0001250
91	भतौरा	794	309.47	2	0.0001287
92	भिटारकोट	472	114.28	2	0.0000929
93	भुमकिया	337	26.68	2	0.0000929
94	भेंट	350	197.05	2	0.0000929
95	भैसोली	571	194.04	2	0.0000990
96	मझेठी	80	75.97	2	0.0000929
97	मटेला(कफडा)	280	172.21	2	0.0000929
98	मटेला(दुधोली)	547	121.42	2	0.0000969
99	मनेला	443	137.31	2	0.0000929
100	म0 किरोली	501	154.37	2	0.0000930
101	म0 बिठोली	467	173.23	2	0.0000929
102	म0 मिरई	2357	375.58	2	0.0002697
103	मल्यालगॉव	395	131.74	2	0.0000929
104	महतगॉव	555	185.96	2	0.0000976
105	मासर	246	82.54	2	0.0000929
106	मुझोली	984	382.87	2	0.0001520
107	मेल्टा	200	36.41	2	0.0000929
108	रणा	312	647.35	2	0.0001310
109	रतखाल	689	560.78	2	0.0001436
110	रवाडी	891	148.31	2	0.0001266
111	रावलसेरा	562	92.42	2	0.0000982
112	रियूनी त0	1211	305.15	2	0.0001642
113	रियूनी म0	107	120.15	2	0.0000929
114	वलना	214	201.66	2	0.0000930
115	सकूनी	326	127.79	2	0.0000929
116	सलना	1298	224.91	2	0.0001641
117	सतीनौगॉव	529	220.73	2	0.0000974
118	सिमलगॉव	414	167.06	2	0.0000929
119	सिमोली	298	210.64	2	0.0000939
120	सुतरगॉव	473	132.78	2	0.0000929
121	सुरना	601	176.77	2	0.0001016
122	सैलीसुनोली	244	113.77	2	0.0000929
जिला : अल्मोड़ा					
विकासखण्ड : सल्ट					
1	सैणमानुर	908	132.7	1	0.0001127
2	पूनाकौट	696	91.46	1	0.0000944
3	सकनणा	604	307.17	1	0.0000967

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
4	कुणीधार	824	368.63	1	0.0001215
5	पुरियाचौड़ा	307	330.37	1	0.0000900
6	सीमारिष्टना	316	103.37	1	0.0000775
7	भैसंखेत	252	337.43	1	0.0000906
8	डढोली	428	134.21	1	0.0000775
9	बेसरबगड	359	158.53	1	0.0000775
10	बूंगीधार	172	163.98	1	0.0000775
11	बसेड़ी	481	416.17	1	0.0000981
12	मुसोली	292	362.2	1	0.0000930
13	नैनवालपाली	346	206.84	1	0.0000782
14	टिटोली	394	103.34	1	0.0000775
15	खाल्यों	209	190.48	1	0.0000775
16	बरकिण्डा	394	216.52	1	0.0000791
17	कनगड़ी	273	111.98	1	0.0000775
18	चौना	276	159.82	1	0.0000775
19	सबोली रौतेला	231	131.18	1	0.0000775
20	डूंगरा झिमार	238	246.00	1	0.0000819
21	मणुली	211	230.8	1	0.0000805
22	गहणतिमलै	247	177.38	1	0.0000775
23	कुन्हीलस्यौत्री	201	138.52	1	0.0000775
24	पटियाचौरा	268	223.22	1	0.0000797
25	कालीगाड	429	249.76	1	0.0000823
26	दाडिमी	138	139.04	1	0.0000775
27	कफल्टा	529	303.8	1	0.0000899
28	झीपा	409	204.24	1	0.0000779
29	पीपना	375	121.64	1	0.0000775
30	बिरलगांव	466	205.55	1	0.0000781
31	चांच	270	207.2	1	0.0000782
32	भीताकोट	515	282.86	1	0.0000867
33	मसणियाबांज	334	314.9	1	0.0000885
34	गुलार	571	254.52	1	0.0000888
35	झिमार	469	280.16	1	0.0000852
36	भ्याडी	734	368.78	1	0.0001138
37	डढरिया	321	213.8	1	0.0000788
38	मौलेख	249	69.34	1	0.0000775
39	गेठिया	260	168	1	0.0000775
40	रिवालीपल्ली	331	217.86	1	0.0000792
41	पैसिया	376	148.16	1	0.0000775
42	गडकोट तल्ला	256	137.32	1	0.0000775
43	भौनडांडा	662	310.76	1	0.0001020

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
44	कोटाचामी	254	167.3	1	0.0000775
45	मैणाकोट	537	175.56	1	0.0000807
46	बूढाकोट	387	213.43	1	0.0000788
47	गडकोट मल्ला	519	350.58	1	0.0000935
48	नेवलगांव–1	356	171.82	1	0.0000775
49	मवलगांव	325	387.7	1	0.0000954
50	रणथमल	596	412.11	1	0.0001060
51	नैकणा	691	326.72	1	0.0001061
52	कटरिया	367	252.99	1	0.0000826
53	डगूला	236	302.08	1	0.0000873
54	चमकना अधै	226	70.25	1	0.0000775
55	चमकना डढरी	343	137.95	1	0.0000775
56	खुमाड	669	272.1	1	0.0000990
57	तडी टुकनौली	368	197.08	1	0.0000775
58	घचकोट	485	367.00	1	0.0000934
59	मैठानी	353	515.00	1	0.0001076
60	रिक्वासी	349	539.00	1	0.0001098
61	स्याहीलैण	250	221.1	1	0.0000795
62	मन्हैत	212	292.06	1	0.0000863
63	थलातडियाल	433	621.9	1	0.0001157
64	खटलगांव	365	130.46	1	0.0000775
65	थलमाड	185	241	1	0.0000814
66	डयौना	358	399.62	1	0.0000966
67	पोखरी मल्ली	394	540.15	1	0.0001099
68	बरहलिया	379	121.56	1	0.0000775
69	जसपुर कोट	229	76.2	1	0.0000775
70	पोखरी तल्ली	426	423.65	1	0.0000988
71	देवायल	426	592	1	0.0001149
72	करगेत	605	335	1	0.0000994
73	नदोली	420	356.2	1	0.0000924
74	जालीखान	486	128.66	1	0.0000775
75	कानेखलपाटी	737	854.3	1	0.0001361
76	भिनै	264	339.63	1	0.0000908
77	जसपुर तल्ला	226	198.34	1	0.0000775
78	थाततराड़	827	736.25	1	0.0001438
79	भवाली	229	91.84	1	0.0000775
80	रगड़गाड़	170	101.46	1	0.0000775
81	मुनड़ा	199	218.58	1	0.0000793
82	कालीगांव	155	183.3	1	0.0000775
83	आंसूतले	288	268.51	1	0.0000841

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
84	हरडामौलखी	513	196.96	1	0.0000786
85	हरडातडियाल	421	92.36	1	0.0000775
86	पीनाकोट	486	179.96	1	0.0000775
87	नवलगांव 2	464	426.34	1	0.0000991
88	भकराकोट	294	329.99	1	0.0000899
89	तडम	1202	659.24	1	0.0001762
90	डूंगरा	209	386.4	1	0.0000953
91	मंगरौसिरो	358	200.64	1	0.0000776
92	नागतले	328	245.37	1	0.0000818
93	बौड मल्ला	466	250	1	0.0000823
94	बौड तल्ला	395	256	1	0.0000829
95	अजोली मल्ली	380	179.56	1	0.0000775
96	अजोली तल्ली	411	211.49	1	0.0000786
97	लुहेडा	359	183.1	1	0.0000775
98	तोल्यौं	578	241.66	1	0.0000882
99	कोठलगांव	392	167.3	1	0.0000775
100	बडेत	240	78.32	1	0.0000775
101	अछरौन	509	182.93	1	0.0000783
102	इनलो	492	210.06	1	0.0000785
103	रणकूना	528	177.12	1	0.0000799
104	मजगांव कनीणा	317	158.29	1	0.0000775
105	दन्यूड़ा	368	92.57	1	0.0000775
106	उजराड़	451	101.05	1	0.0000775
107	बिनोली	460	112.08	1	0.0000775
108	मलिहारी	218	172.1	1	0.0000775
109	घांघली	184	212.02	1	0.0000787
110	नान्हणकोटा	203	117.2	1	0.0000775
111	डभरा	418	109.05	1	0.0000775
112	दुगोली	240	53.2	1	0.0000775
113	द्यौराड़ी	125	39.42	1	0.0000775
114	तया	377	155.09	1	0.0000775
115	बमोड़ा	261	56.38	1	0.0000775
116	डुगरी	500	65.33	1	0.0000775
117	तराडी	349	28.03	1	0.0000775
118	जिहाड़	306	15.75	1	0.0000775
119	डांग	507	191.92	1	0.0000781
120	जाख	1399	32.21	1	0.0001550
121	खटोली	250	60.48	1	0.0000775
122	बमनगांव,	309	122.72	1	0.0000775
123	नगचूला	409	146.46	1	0.0000775

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
124	सौख्ती	397	70.4	1	0.0000775
125	कोटली तल्ली	337	111.44	1	0.0000775
126	कोटली मल्ली	491	121.22	1	0.0000775
127	ढूंगामोहन	322	28.17	1	0.0000775
128	मछोड़	283	62.21	1	0.0000775
129	बणकोटा	511	39.56	1	0.0000785
130	पुनवाद्योखन	1167	119.48	1	0.0001350
131	चरीक्यारी	783	84.19	1	0.0001019
132	खौल्योंक्यारी	596	50.16	1	0.0000858
133	टोटाम	357	51.17	1	0.0000775
134	डभरा सौराल	1134	243.45	1	0.0001363
135	झड़गांव	509	246	1	0.0000827
136	सारूढ़	55	91.5	1	0.0000775
137	कूपी	146	114.14	1	0.0000775
138	जमरिया	386	397.28	1	0.0000963
जिला : अल्मोड़ा					
विकासखण्ड : भिक्यिासैण					
1	बेल्टी	204	193.45	1	0.0000775
2	कमराड़	287	227.04	1	0.0000801
3	कोटियाग	238	173.21	1	0.0000775
4	खड़खेत	189	118.97	1	0.0000775
5	खुरेड़ी	222	181.71	1	0.0000775
6	जैठा	223	150.55	1	0.0000775
7	सिनार	265	105.22	1	0.0000775
8	इण्डा	299	261.43	1	0.0000834
9	जैनल	331	114.93	1	0.0000775
10	थिरौली	403	288.55	1	0.0000860
11	दलमोड़ी	105	65.16	1	0.0000775
12	नौला	367	160.67	1	0.0000775
13	नौगॉव	346	368.67	1	0.0000936
14	बमनचौना	352	278.79	1	0.0000850
15	महरनैल	148	212.07	1	0.0000787
16	नैकड़ा	262	266.69	1	0.0000839
17	खुरूड़ी	73	60.3	1	0.0000775
18	खरक	110	123.03	1	0.0000775
19	चौड़ा	202	153.79	1	0.0000775
20	झडकोट	77	190.21	1	0.0000775
21	दौला	302	134.93	1	0.0000775
22	नैल	148	170.39	1	0.0000775
23	पाली	281	188.18	1	0.0000775

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
24	बाजन	373	382.44	1	0.0000949
25	मटेला	110	117.77	1	0.0000775
26	मुनियाचौरा	353	208.84	1	0.0000784
27	रिखाड़ी	205	130.31	1	0.0000775
28	चौरा	323	101.99	1	0.0000775
29	डंगरखोला	274	165.93	1	0.0000775
30	तकुल्टी	513	197.91	1	0.0000786
31	नागार्जुन	222	133.55	1	0.0000775
32	निरकोट	194	155	1	0.0000775
33	नौबाड़ा	559	190.21	1	0.0000826
34	पटास	101	91.46	1	0.0000775
35	बुडली	385	137.6	1	0.0000775
36	भण्टी	358	65.56	1	0.0000775
37	भाषीकफलानी	352	219.75	1	0.0000794
38	रूपानौली	171	42.9	1	0.0000775
39	सुरै	393	175.24	1	0.0000775
40	जाललली	428	247.23	1	0.0000820
41	घुघुती	214	110.15	1	0.0000775
42	चौनिया	88	29.95	1	0.0000775
43	डहल	341	120.6	1	0.0000775
44	धमेड़ा	356	172	1	0.0000775
45	पडयूला	163	59.1	1	0.0000775
46	मयोली	150	82.56	1	0.0000775
47	मासौ	231	184.55	1	0.0000775
48	शिलंग	140	132.34	1	0.0000775
49	सनणे	366	173.21	1	0.0000775
50	बौली	395	231.09	1	0.0000805
51	अमोली	277	112.9	1	0.0000775
52	उणुली	321	132.48	1	0.0000775
53	खनोलिया	199	232.7	1	0.0000806
54	जमोली	404	165.93	1	0.0000775
55	ढूंगा	85	76.1	1	0.0000775
56	दयौना	258	118.46	1	0.0000775
57	महरटाना	169	163.9	1	0.0000775
58	रिखाड़	399	194.26	1	0.0000775
59	शिंगोली	112	89.03	1	0.0000775
60	गैरगॉव	298	108.06	1	0.0000775
61	गंगोडा	439	310.41	1	0.0000880
62	धनोली	179	56.66	1	0.0000775
63	धारड़	289	103.2	1	0.0000775

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
64	नौघरिया	289	106.25	1	0.0000775
65	पाली–थौली	532	273.64	1	0.0000873
66	पंतगॉव	400	160.67	1	0.0000775
67	सिनोड़ा	577	83.88	1	0.0000842
68	सोली	90	88.33	1	0.0000775
69	हरनोली	400	83.77	1	0.0000775
70	कोट	312	170.38	1	0.0000775
71	डुमना	185	37.24	1	0.0000775
72	दन्पों	1075	120.2	1	0.0001271
73	निगराली	247	340.2	1	0.0000909
74	हउली	674	168.76	1	0.0000925
75	बगडवार	323	139.66	1	0.0000775
76	भौनली	189	72.47	1	0.0000775
77	मोहनरी	457	250.51	1	0.0000823
78	रिगड़िया	343	147.41	1	0.0000775
79	लौकोट	350	105.28	1	0.0000775
80	सिरमोली	444	184.13	1	0.0000775
81	सूणी	297	101.98	1	0.0000775
82	उगलिया	284	116.96	1	0.0000775
83	गुजरगड़ी	382	145.62	1	0.0000775
84	डढूली	296	166.33	1	0.0000775
85	फलसों	206	97.13	1	0.0000775
86	बम्योली	133	127.1	1	0.0000775
87	सीम	410	361.81	1	0.0000929
88	बुगानौरड़	227	81.28	1	0.0000775
89	बिनोली	517	163.49	1	0.0000790
90	इनोली	318	165.82	1	0.0000775
91	चनुली	304	191.43	1	0.0000775
92	थापला	353	288.16	1	0.0000859
93	पीपलगॉव	248	204.78	1	0.0000780
94	बासोट	668	174.82	1	0.0000920
95	सौरे	495	203.16	1	0.0000778
96	श्रीकोट	261	149.94	1	0.0000775
97	टानी	218	49.37	1	0.0000775
98	सनणा	265	174.11	1	0.0000775
99	स्यौतरा	302	276.1	1	0.0000848
जिला : अल्मोड़ा					
विकासखण्ड : ताड़ीखेत					
1	बगूना	479	229.20	1	0.0000803
2	रतगल	248	106.31	1	0.0000775

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
3	दुगौड़ा	875	418.78	1	0.0001307
4	बिष्टकोटली	398	159.99	1	0.0000775
5	गुढोली	280	76.22	1	0.0000775
6	मौना	743	121.35	1	0.0000985
7	मकड़ों	552	96.95	1	0.0000820
8	चौकुनी	742	234.29	1	0.0001017
9	मंगचौड़ा	893	333.35	1	0.0001241
10	एरोड़	792	227.78	1	0.0001053
11	खनिया	1324	85.01	1	0.0001486
12	एरोली	1084	133.08	1	0.0001279
13	पन्तकोटली	470	115.90	1	0.0000775
14	वलना	649	312.82	1	0.0001011
15	बधाण	821	126.23	1	0.0001052
16	झलोड़ी	1109	334.38	1	0.0001428
17	कारचूली	501	238.93	1	0.0000813
18	फल्द्वानी	548	258.04	1	0.0000872
19	अम्याड़ी	388	167.04	1	0.0000775
20	गंगोड़ा	684	193.56	1	0.0000934
21	ड़ीगा	284	154.05	1	0.0000775
22	खड़खेत	145	125.95	1	0.0000775
23	चमडोली बगोडी	138	120.03	1	0.0000775
24	हरोली गनोली	224	131.44	1	0.0000775
25	हडोली	225	114.64	1	0.0000775
26	बग्वाली रौतेला	386	52.13	1	0.0000775
27	मल्ला विश्वा	979	121.51	1	0.0001188
28	डोवा	400	101.87	1	0.0000775
29	चलसिया पडोली	261	155.63	1	0.0000775
30	तड़ीज्यूली	420	169.38	1	0.0000775
31	पालीनदूली	873	44.53	1	0.0001097
32	मोवड़ी	779	238.65	1	0.0001053
33	खुडोली	411	115.46	1	0.0000775
34	एराड़ी	368	42.68	1	0.0000775
35	पपनै कोठार	724	228.52	1	0.0000996
36	तिमिला	354	93.11	1	0.0000775
37	सरना	350	122.31	1	0.0000775
38	डढूली	214	134.16	1	0.0000775
39	सौनी	622	84.76	1	0.0000880
40	सौखला	364	51.52	1	0.0000775
41	मल्ला डाभर	452	118.68	1	0.0000775
42	पिपली	250	180.54	1	0.0000775

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
43	दूणी	308	127.40	1	0.0000775
44	सजगोडी	189	88.78	1	0.0000775
45	नाफड़	267	120.50	1	0.0000775
46	पापड़ा	409	238.55	1	0.0000812
47	मंजगाव	403	432.80	1	0.0000997
48	जाल	151	181.36	1	0.0000775
49	सगनेटी	252	176.98	1	0.0000775
50	ज्यूड़ा	297	324.37	1	0.0000894
51	सौला प्रथम	346	171.28	1	0.0000775
52	असवाल कोटड़ा	234	73.33	1	0.0000775
53	गटोली	350	141.89	1	0.0000775
54	नौगांव	333	262.39	1	0.0000835
55	मेहलखण्ड	234	86.21	1	0.0000775
56	नैटी	184	122.71	1	0.0000775
57	सिमलधार	277	222.08	1	0.0000796
58	बैना प्रथम	127	165.84	1	0.0000775
59	कड़ाकोट	296	311.51	1	0.0000882
60	नौबा	311	122.86	1	0.0000775
61	बंगोड़ा	183	92.37	1	0.0000775
62	टाना	493	209.68	1	0.0000784
63	पस्तौड़ावार	462	162.05	1	0.0000775
64	सलौनी	402	166.51	1	0.0000775
65	सेनरी	283	159.54	1	0.0000775
66	दुभणा	629	81.25	1	0.0000886
67	बैना द्वितीय	292	63.88	1	0.0000775
68	मटेला मनिहार	457	84.93	1	0.0000775
69	थकुलाड़ी	328	137.15	1	0.0000775
70	गैरड़	334	115.76	1	0.0000775
71	स्यौं तल्ला	370	41.91	1	0.0000775
72	गुमटा	489	182.83	1	0.0000775
73	मनारी	468	94.47	1	0.0000775
74	लछीना	533	150.83	1	0.0000804
75	सौला द्वितीय	659	266.32	1	0.0000976
76	बिल्लेख	657	447.36	1	0.0001146
77	मटेला	837	191.76	1	0.0001066
78	कपीना	1095	116.72	1	0.0001288
79	पांडेकोटा	628	273.94	1	0.0000956
80	सिमौली	640	257.18	1	0.0000950
81	तौड़ा	1623	57.95	1	0.0001743
82	उणी	363	132.72	1	0.0000775

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
83	नौधर	339	155.62	1	0.0000775
84	मण्डलकोट	455	187.73	1	0.0000775
85	विशालकोट	582	173.61	1	0.0000846
86	मुसौली	660	536.73	1	0.0001234
87	हिडाम	426	113.36	1	0.0000775
88	बयेड़ी	223	329.11	1	0.0000898
89	चापड़	909	606.40	1	0.0001509
90	डौरब	201	84.26	1	0.0000775
91	टूनाकोट	366	135.06	1	0.0000775
92	तिपौला	410	332.02	1	0.0000901
93	टानापन्याली	307	137.27	1	0.0000775
94	सरौली	562	76.04	1	0.0000829
95	चमोली	313	87.90	1	0.0000775
96	पिलखोली	1154	99.34	1	0.0001339
97	तरस्वाड़	336	110.61	1	0.0000775
98	जोगयाड़ी	469	69.43	1	0.0000775
99	जैनोली	908	110.51	1	0.0001127
100	खग्यार	566	350.57	1	0.0000976
101	उपराड़ी	857	232.18	1	0.0001114
102	शिलंगी	476	187.14	1	0.0000775
103	भड़गांव	469	117.31	1	0.0000775
104	खुशालकोट	860	599.14	1	0.0001466
105	बमस्यूं	500	235.99	1	0.0000810
106	बजीना	354	169.41	1	0.0000775
107	मलौना	484	276.17	1	0.0000848
108	बोहरागांव	454	296.79	1	0.0000868
109	पोखरी	369	356.46	1	0.0000924
110	ईड़ा	392	307.47	1	0.0000878
111	जनता	390	182.30	1	0.0000775
112	नौगांव द्वितीय	424	167.50	1	0.0000775
113	पजीना	273	475.92	1	0.0001038
114	गडस्यारी	795	228.75	1	0.0001057
115	हरडै	810	244.47	1	0.0001085
116	बेड़गांव	545	197.97	1	0.0000814
117	सुनियाकोट	322	219.71	1	0.0000794
118	मटीला	988	328.60	1	0.0001319
119	सूरी	743	208.96	1	0.0000993
120	अल्मियांकाण्डे	369	115.88	1	0.0000775
121	डूंगरा	379	215.03	1	0.0000790
122	ईनाड़	271	130.58	1	0.0000775

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
123	खान	249	126.20	1	0.0000775
124	कालनू	563	271.55	1	0.0000898
125	देहोली	465	80.71	1	0.0000775
126	शिंवाली	318	188.28	1	0.0000775
127	गाड़ी	413	180.49	1	0.0000775
128	पाखुड़ा	302	69.93	1	0.0000775
129	घिंघारी	467	47.41	1	0.0000775
130	चौना	460	107.74	1	0.0000775
जिला : अल्मोड़ा					
विकासखण्ड : चौखुटियाँ					
1	पान	449	235.26	2	0.0000962
2	बैरती	874	325.52	2	0.0001371
3	गैराड़	309	115.68	2	0.0000929
4	चितेली	224	44.32	2	0.0000929
5	उलैणी	717	226.80	2	0.0001141
6	मेहलचोरा	193	111.30	2	0.0000929
7	बमनगॉव	255	108.70	2	0.0000929
8	नौगॉव अखोड़िया	782	256.53	2	0.0001226
9	छाना	209	57.24	2	0.0000929
10	गड़स्यारी	457	401.06	2	0.0001120
11	बसभीड़ा	417	122.86	2	0.0000929
12	दन्तोला	191	100.23	2	0.0000929
13	महतगॉव	288	79.43	2	0.0000929
14	ग्वाली	415	219.20	2	0.0000947
15	खीड़ा	1146	400.06	2	0.0001676
16	पुनियाबगड़	129	62.15	2	0.0000929
17	छिताड़	779	199.59	2	0.0001169
18	खजुरानी	533	124.61	2	0.0000957
19	चुलेरासीम	452	174.97	2	0.0000929
20	सिमलखेत	999	331.45	2	0.0001484
21	भनोटिया	386	91.95	2	0.0000929
22	बिजरानी	266	116.65	2	0.0000929
23	टटलगॉव	665	256.31	2	0.0001125
24	सुनगढ़ी	448	174.20	2	0.0000929
25	मल्ला ताजपुर	269	83.22	2	0.0000929
26	जमणिया	970	213.83	2	0.0001347
27	रामपुर	742	248.85	2	0.0001184
28	पीपलधार	563	117.21	2	0.0000983
29	रमनागॉव	231	68.95	2	0.0000929
30	तल्लाताजपुर	392	119.04	2	0.0000929

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
31	ढोन	538	228.67	2	0.0000989
32	रीठाचौरा	254	450.95	2	0.0001168
33	भटकोट	674	182.45	2	0.0001079
34	बाखली	554	112.01	2	0.0000975
35	सिरोली	651	159.89	2	0.0001059
36	बरलगॉव	697	112.21	2	0.0001099
37	अम्स्यारी	389	56.47	2	0.0000929
38	टेड़ागॉव	560	107.20	2	0.0000981
39	कोट्यूड़ा ताल	882	198.99	2	0.0001258
40	नौगॉव बेड़िया	316	142.45	2	0.0000929
41	ढनाण	446	211.91	2	0.0000940
42	न्योनी	301	43.17	2	0.0000929
43	बसरखेत	714	304.24	2	0.0001213
44	पैली	698	307.18	2	0.0001202
45	बगड़ी	427	55.36	2	0.0000929
46	असेटी	292	64.37	2	0.0000929
47	नागाड़	777	236.78	2	0.0001203
48	मड़कुबाखल	324	145.08	2	0.0000929
49	दुधरिया मनराल	718	418.53	2	0.0001325
50	क्वैराली	678	256.58	2	0.0001136
51	गजार	405	279.70	2	0.0001005
52	बाइसओखला	521	334.41	2	0.0001075
53	खत्याड़ी	419	246.88	2	0.0000973
54	खड़कताया	407	151.83	2	0.0000929
55	सोनगॉव	378	123.69	2	0.0000929
56	आगरमनराल	299	140.76	2	0.0000929
57	उडलीखान	464	125.10	2	0.0000929
58	हाट	643	312.16	2	0.0001159
59	झला	603	17.51	2	0.0001018
60	भगोती	338	165.98	2	0.0000929
61	जेठुवा	871	199.91	2	0.0001249
62	खनुली	323	175.02	2	0.0000929
63	ककड़खेत	164	198.97	2	0.0000929
64	कबडोला	177	177.14	2	0.0000929
65	टिम्टा	335	252.90	2	0.0000979
66	सीरा	200	226.91	2	0.0000954
67	कनोलीतल्ली	156	148.54	2	0.0000929
68	झुडंगा	435	166.33	2	0.0000929
69	लालूरी	138	120.03	2	0.0000929
70	पटलगॉव	354	111.95	2	0.0000929

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
71	चिनौनी	409	240.85	2	0.0000968
72	मासी	1570	233.63	2	0.0001883
73	कनरै	414	239.99	2	0.0000967
74	नौगॉव	120	114.41	2	0.0000929
75	कबडोली	235	161.61	2	0.0000929
76	ऊचाबाहन	206	198.64	2	0.0000929
77	चौना	470	216.61	2	0.0000945
78	थापला	253	291.02	2	0.0001016
79	कनौणी	565	203.81	2	0.0000988
80	गोग्ता	148	52.90	2	0.0000929
81	मोहणा	139	91.81	2	0.0000929
82	सीमा	371	256.45	2	0.0000983
83	आदिग्राम फुलोरिया	143	37.64	2	0.0000929
84	आदिग्राम कनौणिया	382	287.56	2	0.0001012
85	सुरनारिखाड़ी	214	362.78	2	0.0001084
86	गोपालगॉव	92	128.87	2	0.0000929
87	वग्वालीखेत	99	94.07	2	0.0000929
88	कोट्यूड़ा मासी	426	105.52	2	0.0000929
89	छानी	138	102.99	2	0.0000929
90	डांग	268	110.21	2	0.0000929
91	भेल्टगॉव	583	292.25	2	0.0001088
92	बोहरागॉव	304	191.51	2	0.0000929
93	फड़िका	278	232.57	2	0.0000960
94	जेठा	262	184.26	2	0.0000929
95	जाला	224	255.97	2	0.0000982
जिला : बागेश्वर					
विकासखण्ड : कपकोट					
1	खाती	314	524.60	3	0.0001392
2	दुलम	577	742.11	3	0.0001530
3	गासी	755	912.58	3	0.0001683
4	चौडा	619	768.60	3	0.0001566
5	सुडिग	374	143.16	3	0.0001082
6	सलिंग	363	164.50	3	0.0001082
7	सुमगढ	859	1176.80	3	0.0001773
8	बघर	1771	1240.62	3	0.0002559
9	काफलीकमेडा	491	452.43	3	0.0001323
10	पेठी	353	375.22	3	0.0001249
11	कर्मी	2241	2085.21	3	0.0002965
12	दोबाड	621	551.67	3	0.0001522
13	ढोक्टी गाव	379	644.32	3	0.0001464

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
14	पचार	551	93.41	3	0.0001126
15	महोली	416	126.44	3	0.0001082
16	जलमानी	477	229.56	3	0.0001111
17	किडई	691	227.74	3	0.0001273
18	होराली	352	126.37	3	0.0001082
19	दारसिग	230	76.53	3	0.0001082
20	मझेडा	417	58.03	3	0.0001082
21	पठक्यूडा	373	122.43	3	0.0001082
22	सकन्यूडा	304	23.05	3	0.0001082
23	सिमगडी	762	273.20	3	0.0001378
24	बास्ती	560	296.15	3	0.0001226
25	सनगाड	435	389.54	3	0.0001263
26	महरूडी	542	346.23	3	0.0001258
27	लमजिगडा	495	246.74	3	0.0001127
28	चौनाला	306	85.28	3	0.0001082
29	सिलंगार	297	132.09	3	0.0001082
30	जाखनी	604	181.25	3	0.0001172
31	मजगाव	290	132.79	3	0.0001082
32	सेरी	418	106.55	3	0.0001082
33	भन्तोला	315	102.10	3	0.0001082
34	झाकरा	432	125.57	3	0.0001082
35	बदियाकोट	637	1714.11	3	0.0001582
36	कालू	404	196.20	3	0.0001082
37	बाछम	1244	1937.74	3	0.0002105
38	किलपारा	509	1567.63	3	0.0001471
39	कुवारी	300	730.92	3	0.0001464
40	तीख	293	510.69	3	0.0001378
41	डौला	196	312.66	3	0.0001190
42	सोराग	959	1929.98	3	0.0001859
43	बोरबलड़ा	324	1120.33	3	0.0001464
44	ठाडाईजर	499	348.01	3	0.0001223
45	बाफिलागांव मल्ला	570	81.40	3	0.0001143
46	दियालीकुरौली	588	173.76	3	0.0001158
47	सुरकाली	698	202.46	3	0.0001255
48	वड्यूड़ा	417	68.08	3	0.0001082
49	रीमाक्वीटी	364	80.26	3	0.0001082
50	पपोली	584	263.18	3	0.0001215
51	उडियार	561	148.20	3	0.0001135
52	जारती	933	491.27	3	0.0001733
53	पोठण	279	66.70	3	0.0001082

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
54	रंगदेव	373	99.74	3	0.0001082
55	शामा	1045	834.36	3	0.0001933
56	बड़ेत	1681	1235.20	3	0.0002482
57	लीती	1845	2092.96	3	0.0002623
58	बड़ीपन्याली	695	636.15	3	0.0001632
59	गोगिना	896	1075.80	3	0.0001805
60	किमू	282	937.52	3	0.0001464
61	रमाड़ी	461	973.37	3	0.0001464
62	हाम्टीकापड़ी	404	429.10	3	0.0001301
63	रात्रिरकैटी	477	579.97	3	0.0001445
64	नोकोडी	953	1442.03	3	0.0001854
65	सीरी	316	749.39	3	0.0001464
66	मल्खाडुंगर्चा	657	380.77	3	0.0001390
67	सुमटी	511	238.03	3	0.0001128
68	बैशानी	1091	346.49	3	0.0001731
69	पुड़कुनी	976	294.23	3	0.0001583
70	हरसीला	691	270.77	3	0.0001314
71	चचई	1323	247.49	3	0.0001837
72	नानकन्यालीकोट	1240	329.55	3	0.0001844
73	जगथाना	808	445.88	3	0.0001582
74	उतरौड़ा	247	174.29	3	0.0001082
75	कपकोट	995	497.17	3	0.0001792
76	गैनाड़	386	436.19	3	0.0001307
77	गैरखेत	546	251.85	3	0.0001171
78	पोलिंग	447	101.41	3	0.0001082
79	लीली	858	538.44	3	0.0001714
80	चलकाना	613	244.26	3	0.0001222
81	झूनी	510	1210.33	3	0.0001472
82	खलझूनी	211	505.96	3	0.0001374
83	तरसालपतियासार	311	154.62	3	0.0001082
84	वैछम	205	217.95	3	0.0001099
85	मिकिलाखलपट्टा	601	755.71	3	0.0001551
86	हरकोट	310	657.41	3	0.0001464
87	रिखाड़ी	653	335.31	3	0.0001343
88	सूपी	1701	1078.85	3	0.0002499
89	लाहुर	642	824.53	3	0.0001586
90	माजखेत	473	324.64	3	0.0001201
91	चुचेर	439	357.47	3	0.0001232
92	लाथी	604	479.37	3	0.0001438
93	भनार	1803	1440.54	3	0.0002587

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
94	सुखचौना	437	548.46	3	0.0001414
95	नामतीचेटाबगड़	803	1349.46	3	0.0001725
96	किसमिला	411	178.17	3	0.0001082
97	काला पैरकापड़ी	400	275.29	3	0.0001154
98	असों	764	183.99	3	0.0001310
99	बेड़ामझेड़ा	898	425.69	3	0.0001641
100	बटालगॉव	620	247.61	3	0.0001231
101	रैंथल	497	191.43	3	0.0001082
102	गोलना	562	279.91	3	0.0001212
103	गडेरा	761	689.21	3	0.0001689
104	जालेख	259	119.99	3	0.0001082
105	बसकुना	291	269.11	3	0.0001148
106	गुलमपरगड़	429	387.91	3	0.0001261
107	भयूँ	337	285.46	3	0.0001164
108	नरगड़ा	289	204.93	3	0.0001087
109	भैंसुड़ीकुटीर	289	131.31	3	0.0001082
110	झोपड़ा	268	148.96	3	0.0001082
111	खर्ककानातोली	779	371.59	3	0.0001486
112	गुलेर	592	383.09	3	0.0001336
113	मल्लादेश	701	520.74	3	0.0001561
114	चीराबगड़	562	481.48	3	0.0001404
115	किरौली	376	207.20	3	0.0001089
116	तोली	1046	1133.47	3	0.0001934
117	फरसालीपल्ली	813	241.80	3	0.0001392
118	फरसालीवल्ली	967	178.14	3	0.0001485
119	पोथिंग	2180	1317.34	3	0.0002912
जिला : बागेश्वर					
विकासखण्ड : गरूड़					
1	अणा	816	229.77	3	0.0001383
2	गढसेर	821	66.13	3	0.0001359
3	भकुनखोला	883	42.83	3	0.0001413
4	स्याल्देटीट	535	26.11	3	0.0001113
5	नौघर	875	32.73	3	0.0001406
6	माल्दे	524	84.82	3	0.0001103
7	दुदिला	641	118.23	3	0.0001204
8	जिनखोला	477	80.26	3	0.0001082
9	धैना	398	335.12	3	0.0001211
10	मटेना	868	93.04	3	0.0001400
11	सिल्ली	911	60.89	3	0.0001437
12	अमोली	555	97.11	3	0.0001130

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
13	लखनी	1313	296.53	3	0.0001875
14	कोटुली	140	36.89	3	0.0001082
15	कनस्यारी	1063	314.39	3	0.0001677
16	बण्ड	589	71.24	3	0.0001159
17	फुलवाडीगूँठ	762	53.30	3	0.0001308
18	तैलीहाट	418	93.07	3	0.0001082
19	कज्यूली	306	46.93	3	0.0001082
20	चनौली	349	90.47	3	0.0001082
21	पुरडा	1080	186.56	3	0.0001582
22	मन्यूडा	2097	176.22	3	0.0002459
23	पूर्वी अयारतोली	527	212.61	3	0.0001118
24	चौरसों	932	356.63	3	0.0001604
25	मेलाडूँगरी	792	135.03	3	0.0001334
26	रामपुरकोठों	498	63.46	3	0.0001082
27	बिनखोली	412	66.17	3	0.0001082
28	थानडॅगोली	569	104.55	3	0.0001142
29	तिलसारी	414	124.10	3	0.0001082
30	उडखुली	711	64.38	3	0.0001264
31	आगरमणतोली	404	216.43	3	0.0001098
32	वज्यूला	1349	191.85	3	0.0001814
33	लमचूला	784	115.03	3	0.0001327
34	जैसर	597	141.85	3	0.0001166
35	नरग्वाडी	271	178.01	3	0.0001082
36	छानीसेरा	437	132.66	3	0.0001082
37	गनीगॉव	646	172.15	3	0.0001208
38	गढखेत	725	161.90	3	0.0001276
39	जाख	444	182.29	3	0.0001082
40	अयारतोली	821	228.77	3	0.0001386
41	नैकानाखुमटिया	398	110.36	3	0.0001082
42	बैगांवकालारौ	513	75.91	3	0.0001094
43	जखेडा	735	189.89	3	0.0001285
44	सलखन्यारी	377	53.90	3	0.0001082
45	सिमगडी	638	43.60	3	0.0001201
46	सुराग	441	101.79	3	0.0001082
47	रियूनीलखमार	451	121.26	3	0.0001082
48	नौगॉव	769	135.53	3	0.0001314
49	भिलकोट	516	74.76	3	0.0001096
50	बूँगा	448	83.85	3	0.0001082
51	पययॉ	713	126.65	3	0.0001266
52	कुलाऊँ	1310	239.80	3	0.0001819

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
53	अमस्यारी	438	78.17	3	0.0001082
54	हरिनगरी	404	63.43	3	0.0001082
55	घेटी	773	134.61	3	0.0001318
56	छटिया	695	179.03	3	0.0001250
57	स्यालीस्टेट	402	58.54	3	0.0001082
58	ग्वाडपजेणा	1071	189.04	3	0.0001575
59	मवई	322	39.09	3	0.0001082
60	पिंगलों	1118	197.14	3	0.0001615
61	लस्करखेत	298	78.98	3	0.0001082
62	सिरकोट	1225	199.18	3	0.0001707
63	छत्याणी	361	102.40	3	0.0001082
64	लोहागडी	290	61.98	3	0.0001082
65	थापलबजवाड	302	44.96	3	0.0001082
66	गैरलेख	603	243.60	3	0.0001213
67	मनाखेत	745	235.52	3	0.0001327
68	परकोटी	558	153.82	3	0.0001132
69	मैगडीस्टेट	1297	350.17	3	0.0001913
70	सिमखेत	751	284.89	3	0.0001380
71	ज्यौणास्टेट	660	191.87	3	0.0001220
72	रौल्याणा	475	114.56	3	0.0001082
73	परेणा	433	135.74	3	0.0001082
74	हवीलकुलवान	644	206.99	3	0.0001213
75	मजकोट	1323	154.11	3	0.0001792
76	ढोलगॉव	514	149.91	3	0.0001094
77	फल्याटी	279	124.73	3	0.0001082
78	गलई	631	107.61	3	0.0001195
79	कोटतुलारी	533	44.34	3	0.0001111
80	भगरतोला	613	135.28	3	0.0001180
81	द्यौनाई	783	189.80	3	0.0001326
82	दर्शानी	1051	130.20	3	0.0001557
83	पाये	797	46.80	3	0.0001338
84	कफलढूँगा	423	50.21	3	0.0001082
85	हरबगड	428	52.17	3	0.0001082
86	घिरतोली	458	96.19	3	0.0001082
87	पोखरी	585	49.07	3	0.0001156
88	थाकला	591	241.68	3	0.0001201
89	रणकुडी	691	193.96	3	0.0001247
90	भेटाकुटोलिया	284	72.77	3	0.0001082
91	जिजोली	231	55.67	3	0.0001082
92	भतडिया	1091	214.50	3	0.0001606

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
93	पचना	654	61.37	3	0.0001215
94	बिमौला	414	21.06	3	0.0001082
95	लौबॉज	935	121.54	3	0.0001457
96	तल्लानाकुरी	339	110.52	3	0.0001082
97	रतमटिया	358	67.75	3	0.0001082
98	कौलाग	328	79.75	3	0.0001082
99	नौघरस्टेट	414	181.17	3	0.0001082
100	मल्ला डोबा	426	143.89	3	0.0001082
101	पाटली	406	115.86	3	0.0001082
102	मथुरों	339	103.36	3	0.0001082
103	डुमलोट	246	193.41	3	0.0001082
104	रतौडा	531	220.21	3	0.0001128
105	कौसानी	2408	429.82	3	0.0002946
106	कटारमल	585	240.00	3	0.0001194
जिला : बागेश्वर					
विकासखण्ड : बागेश्वर					
1	भण्डारीगांव	475	190.93	3	0.0001082
2	नरगोली	412	184.43	3	0.0001082
3	चनतोला	243	171.33	3	0.0001082
4	ठागा	407	231.52	3	0.0001112
5	कपूरी	418	205.01	3	0.0001087
6	देवतोली	302	476.98	3	0.0001346
7	टकनार	493	266.77	3	0.0001146
8	मलसूना	591	368.93	3	0.0001322
9	रावतसेरा	425	171.71	3	0.0001082
10	बनैगांव	536	91.37	3	0.0001113
11	पैठाण	311	84.78	3	0.0001082
12	भेटा	411	298.66	3	0.0001176
13	धारी–2	516	208.64	3	0.0001104
14	देवलबिछराल	369	46.70	3	0.0001082
15	दिगोली	380	188.11	3	0.0001082
16	माणाकभड़ा	278	57.48	3	0.0001082
17	भद्रकाली	329	202.65	3	0.0001085
18	बेड़ातलड़ा	470	131.43	3	0.0001082
19	रिखाड़ी	494	174.54	3	0.0001082
20	धपोलासेरा	438	129.76	3	0.0001082
21	सानीउडियार	428	243.73	3	0.0001124
22	सिमकुना	1520	205.41	3	0.0001967
23	थाला	235	20.78	3	0.0001082
24	पोखरी	380	97.42	3	0.0001082

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
25	कुचौली	349	213.40	3	0.0001095
26	खन्तोली	426	154.38	3	0.0001082
27	धपोली	265	108.84	3	0.0001082
28	बांजझिरौटी (भण्डारीसेरा)	333	221.80	3	0.0001103
29	कुनेड़ा	507	102.94	3	0.0001088
30	वजीना	535	113.00	3	0.0001113
31	काण्डेकन्याल	861	314.79	3	0.0001503
32	नाघरमाजिला	747	164.63	3	0.0001295
33	ससोला	375	182.60	3	0.0001082
34	मन्तोली	354	198.08	3	0.0001082
35	पंगचौड़ा	889	260.18	3	0.0001475
36	पालीबग्याली	320	88.67	3	0.0001082
37	नारायणगूठ	419	13.00	3	0.0001082
38	भदौरा	360	91.61	3	0.0001082
39	काण्डे	235	113.64	3	0.0001082
40	सिमतोली	249	122.69	3	0.0001082
41	नायल	438	219.02	3	0.0001100
42	सिरौली	542	278.11	3	0.0001193
43	स्यालडोवा	444	71.94	3	0.0001082
44	मुस्योली	385	182.87	3	0.0001082
45	जल्थाकोट	425	215.84	3	0.0001097
46	मालता	738	211.05	3	0.0001298
47	ढूँगा	112	121.06	3	0.0001082
48	नौगांव–2	266	65.06	3	0.0001082
49	तुनेड़ा	373	147.84	3	0.0001082
50	छाती	393	97.59	3	0.0001082
51	मटियोली	522	379.16	3	0.0001272
52	कुलारंगचौड़ा	378	225.55	3	0.0001107
53	किमोली	256	116.04	3	0.0001082
54	जेठाई	621	202.98	3	0.0001189
55	बंगचूड़ी	236	118.95	3	0.0001082
56	गुरना	427	139.99	3	0.0001082
57	ताछनी	280	136.39	3	0.0001082
58	सिमलगांव	269	143.92	3	0.0001082
59	रतमोली	299	156.06	3	0.0001082
60	तरमोली	407	137.66	3	0.0001082
61	असों	1429	219.90	3	0.0001902
62	किसरौली	400	480.30	3	0.0001350
63	पाना	452	126.56	3	0.0001082
64	सिमतोली–2	308	185.76	3	0.0001082

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
65	बोहला	1044	521.16	3	0.0001857
66	बौड़ी	424	65.22	3	0.0001082
67	सिया	387	137.27	3	0.0001082
68	रैखोली	396	112.75	3	0.0001082
69	नन्दीगांव	314	53.62	3	0.0001082
70	कभड़ा	613	247.22	3	0.0001225
71	घटगाड़	533	169.06	3	0.0001111
72	बेदीबगड़	471	91.06	3	0.0001082
73	सैंज–1	611	98.37	3	0.0001178
74	खौलसीर	780	148.14	3	0.0001324
75	ओखलीसिरोंद	864	132.57	3	0.0001396
76	भोलनानाघर	245	101.10	3	0.0001082
77	जांठा	485	119.68	3	0.0001082
78	पासदेव	816	82.17	3	0.0001355
79	करासीबूँगा	902	217.90	3	0.0001446
80	मटेला	667	82.54	3	0.0001226
81	छौना	468	142.24	3	0.0001082
82	बिलौरी	477	155.88	3	0.0001082
83	करासमाफी	402	174.26	3	0.0001082
84	करालापालड़ी	270	44.57	3	0.0001082
85	जनौटीपालड़ी	408	32.34	3	0.0001082
86	जोशीपालड़ी	423	74.97	3	0.0001082
87	झिरौली	339	152.84	3	0.0001082
88	पालड़ीबगड़	169	163.99	3	0.0001082
89	आगर	370	204.60	3	0.0001087
90	चौगांवछीना	774	168.84	3	0.0001319
91	खर्कटम्टा	571	127.86	3	0.0001144
92	शीसाखानी	408	147.26	3	0.0001082
93	बोरगांव	283	115.23	3	0.0001082
94	पाटली	601	194.25	3	0.0001169
95	पगना	717	209.11	3	0.0001278
96	लोब	424	96.21	3	0.0001082
97	बेहरगांव	151	105.08	3	0.0001082
98	नायलमाफी	428	176.24	3	0.0001082
99	भनारतोली	393	100.80	3	0.0001082
100	उडेरखानी	296	30.99	3	0.0001082
101	भटखोला	697	112.02	3	0.0001252
102	छानी	332	47.03	3	0.0001082
103	बिन्सर	450	70.25	3	0.0001082
104	खांकर	300	69.09	3	0.0001082

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
105	रिखायल	422	96.59	3	0.0001082
106	सकीड़ा	314	47.20	3	0.0001082
107	सिमस्यारी	609	93.18	3	0.0001176
108	ऐराड़ी	119	64.14	3	0.0001082
109	बमराड़ी	744	183.60	3	0.0001293
110	थकलाड़	510	100.37	3	0.0001091
111	फटगली	560	137.79	3	0.0001134
112	मगरूपहरी	494	64.92	3	0.0001082
113	बिजोरीझाल	854	193.30	3	0.0001388
114	सेल्टा	540	195.86	3	0.0001117
115	उडलगांव	672	97.27	3	0.0001231
116	खबडोली	494	100.12	3	0.0001082
117	ओखलसो	422	144.94	3	0.0001082
118	मालूझाल	332	171.36	3	0.0001082
119	बहुली	766	116.26	3	0.0001312
120	सात	479	85.17	3	0.0001082
121	गूनाकोट	369	123.06	3	0.0001082
122	नैल	291	186.87	3	0.0001082
123	डोवा	405	120.46	3	0.0001082
124	चौहाना	618	161.65	3	0.0001184
125	धारी–1	393	113.91	3	0.0001082
126	लेटी	363	96.45	3	0.0001082
127	चामी	380	44.64	3	0.0001082
128	भयेड़ी	271	100.75	3	0.0001082
129	क्वैराली	476	151.64	3	0.0001082
130	स्यूनी	336	111.10	3	0.0001082
131	अमतौडा	440	73.27	3	0.0001082
132	अमसरकोट	624	187.26	3	0.0001189
133	फल्यांटी	334	123.30	3	0.0001082
134	जौलकाण्डे	665	156.42	3	0.0001225
135	द्यागण	681	84.32	3	0.0001238
136	खोली	928	242.77	3	0.0001492
137	आरे	784	84.74	3	0.0001327
138	पन्द्रहपाली	828	198.65	3	0.0001365
139	हडबाड	635	223.57	3	0.0001221
140	पुरकोट	241	161.53	3	0.0001082
141	अनर्सा	910	173.96	3	0.0001436
142	ग्वाड़	406	142.33	3	0.0001082
143	फल्टनिया	595	28.61	3	0.0001164
144	मनकोट	483	136.81	3	0.0001082

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
145	पंतक्वैराली	273	103.20	3	0.0001082
146	गोगिनापानी	496	177.23	3	0.0001082
147	बुडघुना	532	213.54	3	0.0001123
148	नाघरसाहू	423	113.62	3	0.0001082
149	गैराड	372	167.52	3	0.0001082
150	वलना	316	149.36	3	0.0001082
151	देवलचौरा	481	202.51	3	0.0001085
152	घिरौली	695	110.99	3	0.0001250
153	भाटनीकोट	475	174.81	3	0.0001082
154	खुल्दौड़ी	355	203.06	3	0.0001085
155	तुपेड	384	153.07	3	0.0001082
156	चिडग	380	146.42	3	0.0001082
157	गाजली	344	155.56	3	0.0001082
158	करूली	448	157.46	3	0.0001082
159	भैरूचौबटटा	657	244.98	3	0.0001261
160	खुनौली	476	135.31	3	0.0001082
161	बहाली	246	241.04	3	0.0001121
162	ग्वाडभिलकोट	339	221.03	3	0.0001102
163	भतौडा	338	24.89	3	0.0001082
164	डुगरी	437	72.33	3	0.0001082
165	चौरा	879	171.33	3	0.0001409
166	पल्सों	440	137.17	3	0.0001082
167	पपों	387	225.12	3	0.0001106
168	झडकोट	825	158.42	3	0.0001363
169	छातीखेत	430	131.20	3	0.0001082
170	बिलाडी	434	153.52	3	0.0001082
171	खोलियागाव	478	227.86	3	0.0001109
172	ढप्टी	594	284.96	3	0.0001244
173	गणवासिरमोली	452	201.76	3	0.0001084
174	बासतोली	483	208.21	3	0.0001090
175	पडाई	362	250.13	3	0.0001130
176	सुन्दिल	286	94.63	3	0.0001082
177	नौगाव	376	93.63	3	0.0001082
178	जुनायल	445	161.31	3	0.0001082
179	मउउडियार	412	143.33	3	0.0001082
180	अकसौड़ा	332	86.61	3	0.0001082
181	गडेरा	612	194.87	3	0.0001179
182	पलायन	530	151.25	3	0.0001108
जिला : चमोली					
विकासखण्ड : कर्णप्रयाग					

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
1	सिरण	663	146.10	3	0.0001223
2	झिरकोटी	367	102.39	3	0.0001082
3	सिन्द्रवाणी	255	127.48	3	0.0001082
4	बौला	279	112.85	3	0.0001082
5	गैथी	395	142.56	3	0.0001082
6	खरसांई	510	113.32	3	0.0001091
7	दुवा	338	43.51	3	0.0001082
8	काण्डा	226	171.99	3	0.0001082
9	बरतोली	343	182.53	3	0.0001082
10	ढमडमा	310	213.05	3	0.0001095
11	मझखोला	520	102.57	3	0.0001100
12	देवल	426	135.86	3	0.0001082
13	सिदोली	251	36.02	3	0.0001082
14	सुनाक	236	317.52	3	0.0001194
15	औब्याग्वाड	334	42.90	3	0.0001082
16	काण्डा मैखुरा	577	369.45	3	0.0001310
17	कालेश्वर	633	183.33	3	0.0001197
18	उमट्टा	351	121.24	3	0.0001082
19	कमेड़ा–2	231	212.87	3	0.0001095
20	तेफना	694	156.22	3	0.0001250
21	बांतोली	344	61.99	3	0.0001082
22	थिरपाक	474	128.29	3	0.0001082
23	खडगोली	533	99.56	3	0.0001111
24	दुगल्वाली	344	184.55	3	0.0001082
25	उमराकोट बैडाणू	413	159.86	3	0.0001082
26	लंगासू	474	106.84	3	0.0001082
27	उत्तरो	636	59.09	3	0.0001200
28	बणसोली (जयकण्डी)	364	220.15	3	0.0001102
29	चमाली	201	190.21	3	0.0001082
30	र्स्वका	169	182.94	3	0.0001082
31	सुनाली	517	123.43	3	0.0001097
32	जैटीभटकोटी	231	80.54	3	0.0001082
33	कण्डारा	651	129.09	3	0.0001213
34	कण्डारा (कोट)	432	136.79	3	0.0001082
35	सिलंगी	587	131.13	3	0.0001157
36	सिमली	460	115.75	3	0.0001082
37	चौण्डली	433	164.72	3	0.0001082
38	जाख	603	230.68	3	0.0001200
39	सुन्दरगांव	253	173.31	3	0.0001082
40	दियारकोट	337	76.40	3	0.0001082

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
41	कुकडई	273	25.90	3	0.0001082
42	पुडियाणी	600	168.76	3	0.0001169
43	भटोली कोली	287	164.31	3	0.0001082
44	नौटी	793	195.50	3	0.0001335
45	कनोट	510	258.60	3	0.0001147
46	सेनू	325	107.65	3	0.0001082
47	चमोला	277	240.40	3	0.0001121
48	डिम्मर	1235	549.98	3	0.0002050
49	नाकोट	267	221.56	3	0.0001103
50	बैनोली	702	214.09	3	0.0001270
51	छातोली	375	74.40	3	0.0001082
52	धानई	190	32.38	3	0.0001082
53	तोली	302	122.63	3	0.0001082
54	कल्याडी	416	136.04	3	0.0001082
55	डुंगरी जसपुर	517	163.09	3	0.0001097
56	चौकी	227	167.56	3	0.0001082
57	कमेडा–1	518	212.87	3	0.0001110
58	कोटी	620	414.23	3	0.0001390
59	मटियाला	231	205.03	3	0.0001087
60	कोल्सों	361	165.52	3	0.0001082
61	गबनी	250	32.33	3	0.0001082
62	घतूडा	291	78.51	3	0.0001082
63	घण्डियाल	489	162.28	3	0.0001082
64	चूला	280	88.63	3	0.0001082
65	चूला कोट	390	217.12	3	0.0001099
66	तोप	629	183.73	3	0.0001194
67	भटोली उज्जवलपुर	409	97.53	3	0.0001082
68	थापली	341	233.91	3	0.0001115
69	सलियाणा मला	120	118.58	3	0.0001082
70	धारकोट	491	154.11	3	0.0001082
71	बगोली	647	124.63	3	0.0001209
72	बणगांव	502	147.33	3	0.0001084
73	बसक्वाली	418	276.81	3	0.0001156
74	कनखुल तल्ला	553	242.01	3	0.0001168
75	सुखतोली	283	99.56	3	0.0001082
76	ग्वाड	251	161.48	3	0.0001082
77	कनखुल मल्ला	371	85.80	3	0.0001082
78	किमोली	667	169.17	3	0.0001226
79	कुनेथ	389	191.89	3	0.0001082
80	नौसारी (बरमोली)	199	142.45	3	0.0001082

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
81	कोला डुंग्री	172	146.08	3	0.0001082
82	खत्याडी	333	136.38	3	0.0001082
83	गनोली	345	243.86	3	0.0001124
84	डोठला	194	63.94	3	0.0001082
85	जसियारा	503	125.86	3	0.0001085
86	नैणी	461	156.22	3	0.0001082
87	बणसोली	291	137.59	3	0.0001082
88	सेरागाड	290	553.31	3	0.0001419
89	सुणाई	231	57.47	3	0.0001082
90	ऐरवाडी	646	494.14	3	0.0001489
91	रतूडा	444	253.34	3	0.0001133
92	सीरी	274	94.70	3	0.0001082
93	सेम	510	211.25	3	0.0001102
94	ऐण्ड	162	169.85	3	0.0001082
जिला : चमोली					
विकासखण्ड : जोशीमठ					
1	उर्गम	949	338.83	3	0.0001602
2	देवग्राम	600	239.16	3	0.0001206
3	ल्यारी थैणा	365	550.03	3	0.0001416
4	कलगोठ	401	1413.18	3	0.0001464
5	कैलाशपुर	158	6265.39	3	0.0001464
6	महरगांव	519	1691.73	3	0.0001480
7	कोषा	302	2062.55	3	0.0001464
8	किमाणा	450	507.60	3	0.0001376
9	गणाई	657	902.91	3	0.0001599
10	गमशाली	383	1169.74	3	0.0001464
11	गुलाबकोटी	356	367.95	3	0.0001242
12	चांई	561	509.15	3	0.0001430
13	जखोला	570	1094.64	3	0.0001524
14	जैलम	302	16095.25	3	0.0001464
15	टंगणीमल्ली	304	374.34	3	0.0001249
16	टंगणीतल्ली	232	429.40	3	0.0001301
17	डुमक	311	569.85	3	0.0001435
18	ढाक	422	272.46	3	0.0001151
19	कुण्डीखोला	302	618.15	3	0.0001464
20	तपोवन	1161	600.41	3	0.0002033
21	भग्यूल	291	5355.89	3	0.0001464
22	तोलमा	613	989.59	3	0.0001561
23	थैंग	806	947.59	3	0.0001727
24	द्वीगतपौण	262	591.31	3	0.0001455

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
25	द्रौणागिरी	92	26609.95	3	0.0001464
26	कागा	163	33.59	3	0.0001082
27	नीती	47	40933.95	3	0.0001464
28	पगनौं	390	415.65	3	0.0001288
29	पाखी	882	1024.91	3	0.0001793
30	पाण्डुकेशर	1396	525.10	3	0.0002165
31	पैनी	664	676.13	3	0.0001605
32	पोखनी	416	873.21	3	0.0001464
33	फरकिया गॉव	197	2216.55	3	0.0001464
34	बाम्पा	192	1353.29	3	0.0001464
35	बड़ागॉव	926	932.71	3	0.0001831
36	मिरग	497	490.86	3	0.0001360
37	भलागॉव	341	528.18	3	0.0001395
38	भर्की	133	761.79	3	0.0001464
39	भेटा	346	397.64	3	0.0001271
40	भ्यूण्डार	346	208.60	3	0.0001091
41	मलारी	1933	25179.50	3	0.0002699
42	माणा	1214	424.92	3	0.0001912
43	मोल्टा	442	950.99	3	0.0001464
44	रेणीचकलाता	329	448.06	3	0.0001319
45	रेणीचक सुभाई	317	2553.46	3	0.0001464
46	करछी(रेगडी)	655	584.15	3	0.0001582
47	करछौं	429	376.83	3	0.0001251
48	रीगीं	273	2266.53	3	0.0001464
49	लाता	305	2380.95	3	0.0001464
50	खीरों(लामबगड)	508	1269.84	3	0.0001471
51	लंगसी	395	363.99	3	0.0001239
52	सलूड	748	169.60	3	0.0001296
53	डुंग्री बरोसी	349	147.73	3	0.0001082
54	डुग्रा	486	157.30	3	0.0001082
55	सुभाई	569	756.05	3	0.0001523
56	सेलंग	776	779.03	3	0.0001702
57	हेलंग	528	300.32	3	0.0001202
58	औथअनुमान चटटी बेनाकुल	191	13959.65	3	0.0001464
जिला : चमोली					
विकासखण्ड : दशोली					
1	ईराणी	758	219.35	3	0.0001323
2	कठूड	359	101.58	3	0.0001082
3	सिरौं	207	116.55	3	0.0001082
4	कुंजो मैकोट	1158	270.15	3	0.0001716

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
5	कोंजपोथनी	748	658.45	3	0.0001677
6	खैनुरी	1294	177.66	3	0.0001767
7	गाड़ी	559	221.78	3	0.0001154
8	गौणा	965	259.78	3	0.0001540
9	गौडाचक धारकुमाला	123	76.08	3	0.0001082
10	ग्वाड़	772	50.28	3	0.0001317
11	घुड़साल	602	192.63	3	0.0001170
12	चातौली किरूली	873	192.63	3	0.0001404
13	छिनका	1022	167.07	3	0.0001532
14	जैसाल	181	73.25	3	0.0001082
15	टंगसा	366	147.71	3	0.0001082
16	डूंग्री	381	222.99	3	0.0001104
17	देवर खडोरा	1319	822.76	3	0.0002170
18	रोलीग्वाड	582	76.49	3	0.0001153
19	देवर कनेरी	619	206.40	3	0.0001191
20	देवलधार	769	313.24	3	0.0001422
21	दुर्मी	302	156.62	3	0.0001082
22	पगना	399	76.49	3	0.0001082
23	दोगडी काण्डई	487	205.59	3	0.0001088
24	बमियाला	311	139.22	3	0.0001082
25	धारकोट	389	203.97	3	0.0001086
26	निजमुला	555	83.77	3	0.0001130
27	नैल कुडाव	699	390.44	3	0.0001435
28	पलेठी	682	290.99	3	0.0001326
29	मेडठेली	312	57.97	3	0.0001082
30	पाणा	534	335.81	3	0.0001241
31	पिलंगं	642	125.86	3	0.0001205
32	बणद्वारा	496	208.42	3	0.0001090
33	बछेर	1097	496.16	3	0.0001879
34	बेमरू	316	534.96	3	0.0001402
35	मठझडेता	518	263.46	3	0.0001158
36	बैरागना	578	195.06	3	0.0001150
37	सिरोली	616	531.86	3	0.0001499
38	बौंला	493	195.97	3	0.0001082
39	भतग्याला	299	257.44	3	0.0001137
40	मण्डल	452	123.84	3	0.0001082
41	खल्ला	344	139.22	3	0.0001082
42	मजोठी	625	170.79	3	0.0001190
43	मासों	619	150.15	3	0.0001185
44	मैठाणा	892	313.64	3	0.0001529

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
45	रोपा	659	372.73	3	0.0001384
46	रोपा बांजबगड़	330	38.04	3	0.0001082
47	रोपा(सेमडुग्रा)	213	67.65	3	0.0001082
48	किलौण्डी	328	253.79	3	0.0001134
49	टेढाखनसाल	348	105.22	3	0.0001082
50	लासी	878	222.20	3	0.0001429
51	ल्वांह	517	73.61	3	0.0001097
52	दिगोली	550	218.75	3	0.0001143
53	सरतोली	511	97.13	3	0.0001092
54	सल्लारतौली	503	306.97	3	0.0001187
55	सैकोट	851	141.97	3	0.0001385
56	सैंजी	580	215.88	3	0.0001166
57	ब्यारा	413	102.97	3	0.0001082
58	सोनला	824	163.90	3	0.0001362
59	स्यूंड	334	300.69	3	0.0001178
60	रांगतोली	522	228.06	3	0.0001128
61	हरमनी	370	40.07	3	0.0001082
62	गोलिम	359	138.81	3	0.0001082
63	हाट	362	204.37	3	0.0001086
जिला : चमोली					
विकासखण्ड : घाट					
1	उस्तोली	1279	320.93	3	0.0001869
2	कनोल	1535	359.38	3	0.0002127
3	काण्डई	928	229.56	3	0.0001479
4	चरी	239	14.16	3	0.0001082
5	बनाला नौना	393	144.45	3	0.0001082
6	कुमजुंग	1003	278.37	3	0.0001591
7	खुनाणा	648	83.77	3	0.0001210
8	गण्डासू	425	127.08	3	0.0001082
9	पुणकिला	97	112.91	3	0.0001082
10	गुलाड़ी	586	176.45	3	0.0001156
11	कुरड़गूंठ	689	30.35	3	0.0001245
12	घूनी	1622	357.76	3	0.0002200
13	चरबंग	472	390.94	3	0.0001264
14	जाखणी	690	690.42	3	0.0001627
15	आला जोखना	715	295.16	3	0.0001358
16	धुर्माकुण्डी	322	310.41	3	0.0001188
17	कुण्डी	381	181.31	3	0.0001082
18	नारंगी	406	105.63	3	0.0001082
19	पगना	1406	159.05	3	0.0001863

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
20	पडेरगॉव	422	274.39	3	0.0001153
21	पेरी	831	438.29	3	0.0001595
22	गेरी	425	254.96	3	0.0001135
23	नागबगड़	831	99.15	3	0.0001368
24	बांजबगड़	862	302.82	3	0.0001492
25	बिजार	378	133.53	3	0.0001082
26	बूरा	1112	475.12	3	0.0001872
27	बैरों	243	36.85	3	0.0001082
28	भेटी	1717	237.11	3	0.0002167
29	भेरणी	389	193.69	3	0.0001082
30	राजबगटी	297	246.46	3	0.0001127
31	मटई	1382	317.69	3	0.0001955
32	खलतरा	264	106.64	3	0.0001082
33	मथकोट	758	205.18	3	0.0001310
34	माणखी	393	65.97	3	0.0001082
35	नैणीचोपड़ा कोट	455	649.31	3	0.0001464
36	मोख तल्ला	677	380.00	3	0.0001407
37	बांसवाडा	336	134.35	3	0.0001082
38	मोख मल्ला	694	213.08	3	0.0001262
39	रामणी	1093	495.35	3	0.0001875
40	लांखी	1577	528.54	3	0.0002324
41	भटियाणा	104	15.78	3	0.0001082
42	लुणतरा	981	327.40	3	0.0001618
43	ल्वाणी	836	317.28	3	0.0001484
44	वादुक	629	550.41	3	0.0001528
45	सकण्ड	276	148.53	3	0.0001082
46	महडबगठी	194	155.81	3	0.0001082
47	सरपाणी	485	147.72	3	0.0001082
48	सुंग	263	165.52	3	0.0001082
49	सुतोल	689	415.22	3	0.0001450
50	सेमा	761	193.45	3	0.0001307
51	चाका	412	123.84	3	0.0001082
52	सैंती	432	123.84	3	0.0001082
53	फाली	1090	165.93	3	0.0001591
54	स्यारी बंगाली	1201	34.62	3	0.0001687
55	तागला	83	146.10	3	0.0001082
जिला : चमोली					
विकासखण्ड : पोखरी					
1	आली	565	152.57	3	0.0001138
2	उत्तरों	641	192.64	3	0.0001204

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
3	ऐरास	330	129.50	3	0.0001082
4	कुजासू	486	196.20	3	0.0001082
5	किमोठा	269	96.08	3	0.0001082
6	काण्डई	369	221.70	3	0.0001103
7	काण्डई च0 सिला	272	221.70	3	0.0001103
8	काण्डई खोला	278	106.43	3	0.0001082
9	कलसीर	749	129.91	3	0.0001297
10	करछूना	194	28.33	3	0.0001082
11	क्वींठी	305	282.18	3	0.0001161
12	काण्डा	293	125.35	3	0.0001082
13	खाल	521	143.15	3	0.0001100
14	खालबजेठा	252	41.48	3	0.0001082
15	खन्नी	500	114.53	3	0.0001082
16	गोंदीर्गिवाला	508	177.66	3	0.0001089
17	गुडम	587	208.83	3	0.0001166
18	गिरसा	543	177.55	3	0.0001119
19	चौण्डी	277	40.47	3	0.0001082
20	जौरासी	658	89.34	3	0.0001219
21	जिलासू	414	87.42	3	0.0001082
22	झिलोटी	369	197.98	3	0.0001082
23	डूंगर	490	257.38	3	0.0001137
24	ढामक	366	218.02	3	0.0001100
25	तमुण्डी	387	69.61	3	0.0001082
26	तालीकन्सारी	358	66.37	3	0.0001082
27	तौणजी	583	207.97	3	0.0001161
28	तौली	130	34.80	3	0.0001082
29	थालाबैंड़	524	68.81	3	0.0001103
30	नैलऐथा	314	200.83	3	0.0001083
31	नैल	585	144.48	3	0.0001156
32	नौली	324	194.48	3	0.0001082
33	पाव	201	22.14	3	0.0001082
34	पैणी	215	62.73	3	0.0001082
35	पाटी	430	111.69	3	0.0001082
36	पोगठा	771	121.53	3	0.0001316
37	बंगथल	531	257.79	3	0.0001164
38	ब्राहमणथाला	277	233.51	3	0.0001114
39	बमोथ	787	167.36	3	0.0001330
40	बिनगढ	486	137.19	3	0.0001082
41	बीणामला	250	118.90	3	0.0001082
42	बीणातला	188	62.73	3	0.0001082

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
43	विरसणसेरा	392	77.95	3	0.0001082
44	भदूड़ा	253	74.06	3	0.0001082
45	भिकोना	481	192.23	3	0.0001082
46	मसोली	957	242.01	3	0.0001516
47	मज्याडी	275	132.77	3	0.0001082
48	म्यूली	556	161.13	3	0.0001131
49	रडुवा	764	139.34	3	0.0001310
50	रानों	593	257.79	3	0.0001218
51	रौता	777	182.52	3	0.0001321
52	सगुड	182	81.75	3	0.0001082
53	सिमखोली	272	46.73	3	0.0001082
54	सिनोंउ त0म0	533	173.62	3	0.0001111
55	सिनों पला	188	89.41	3	0.0001082
56	सरणाचाई	248	250.57	3	0.0001131
57	सौडमंगरा	462	68.39	3	0.0001082
58	सेम शांकरी	579	69.16	3	0.0001150
59	सूगी	480	114.53	3	0.0001082
60	सरमोला	378	142.45	3	0.0001082
61	सलना	930	153.75	3	0.0001453
62	श्रीगढ	378	162.69	3	0.0001082
63	सेरामालकोटी	229	132.77	3	0.0001082
64	सिमलासू	207	72.42	3	0.0001082
65	सरणा	414	423.03	3	0.0001295
66	सिवाई	687	221.70	3	0.0001264
67	पनाई	149	62.73	3	0.0001082
68	सटियाना	141	66.11	3	0.0001082
69	हरिशंकर	417	153.82	3	0.0001082
70	त्रिशूला	339	99.56	3	0.0001082
71	वल्ली	577	79.73	3	0.0001149
72	कुमेडा	258	88.63	3	0.0001082
जिला : चमोली					
विकासखण्ड : गैरसैण					
1	अन्द्रपा	1000	227.85	3	0.0001540
2	आगर	398	228.24	3	0.0001109
3	आसौं (आलीमज्याडी	407	154.44	3	0.0001082
4	पावा	397	173.62	3	0.0001082
5	एरोली	268	68.39	3	0.0001082
6	कफलोडी	670	27.75	3	0.0001229
7	कण्डारीखोड	892	89.03	3	0.0001420
8	कलचुण्डा	391	103.20	3	0.0001082

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
9	कल्याणतली	578	132.23	3	0.0001150
10	कालीमाटी	385	179.16	3	0.0001082
11	कांसुवा	603	594.67	3	0.0001547
12	किरसाल	631	696.67	3	0.0001577
13	कुणखेत	435	59.90	3	0.0001082
14	कूनीगाडमली	575	169.57	3	0.0001147
15	कुशरानी मली	347	164.74	3	0.0001082
16	कुशरानी तली	452	88.82	3	0.0001082
17	कोट	855	64.75	3	0.0001388
18	कोठा	695	247.68	3	0.0001296
19	कोयलख	601	337.10	3	0.0001300
20	कोलाणी	603	156.21	3	0.0001171
21	खाल उर्फ कुमखोली	393	161.59	3	0.0001082
22	खेत	397	103.20	3	0.0001082
23	खेती	457	671.04	3	0.0001464
24	गोगनामला	437	223.68	3	0.0001105
25	गौल	525	257.38	3	0.0001159
26	घण्डियाल	414	192.46	3	0.0001082
27	घण्डियाल मला	834	152.47	3	0.0001370
28	चोरडा	444	75.68	3	0.0001082
29	छडीसैण	381	88.82	3	0.0001082
30	छिमटा	452	311.62	3	0.0001189
31	जखेट	346	133.55	3	0.0001082
32	जालचौरामली	407	79.73	3	0.0001082
33	झुमाखेत	546	63.78	3	0.0001122
34	झुमारखेत उतरी	362	95.11	3	0.0001082
35	टेटुणा	513	87.42	3	0.0001094
36	डुग्री	600	107.87	3	0.0001169
37	ढमकर	540	121.02	3	0.0001117
38	दिवाधार	557	70.01	3	0.0001131
39	देवपुरी	1164	194.66	3	0.0001655
40	दैडा	451	121.02	3	0.0001082
41	नगली	370	102.61	3	0.0001082
42	नैल	679	115.74	3	0.0001237
43	नैणी	377	61.11	3	0.0001082
44	प्यूरा	721	379.20	3	0.0001444
45	पंचाली	482	325.66	3	0.0001202
46	पज्याणा	652	276.81	3	0.0001287
47	परवाडी	784	117.08	3	0.0001327
48	पिण्डवाली	1138	572.25	3	0.0001987

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
49	पुनगॉव	343	109.29	3	0.0001082
50	पेव	287	135.07	3	0.0001082
51	फरकण्डे	870	154.60	3	0.0001401
52	नैल	362	239.98	3	0.0001120
53	बछुवावाण मला	532	88.63	3	0.0001110
54	बछुवावाणतला	277	35.21	3	0.0001082
55	बजियाडी	511	104.41	3	0.0001092
56	बडेथ	475	558.69	3	0.0001424
57	बिसौणा	407	166.73	3	0.0001082
58	बीना	794	251.72	3	0.0001385
59	बूंगा	335	202.35	3	0.0001085
60	बेनीताल(आदिबद्री)	759	709.31	3	0.0001687
61	बैडीतली	441	211.26	3	0.0001093
62	भटग्वाली	510	157.19	3	0.0001091
63	भण्डारीखैाड	603	230.68	3	0.0001200
64	भल्सौं	904	255.37	3	0.0001483
65	भेडियाणा	440	150.14	3	0.0001082
66	मज्याडी मली	635	274.39	3	0.0001270
67	मथकोट	972	375.16	3	0.0001656
68	मरोडा	1031	192.21	3	0.0001540
69	मलेठी	738	207.78	3	0.0001295
70	मालई	580	179.28	3	0.0001151
71	मालकोट	710	179.28	3	0.0001263
72	मालसी	781	179.28	3	0.0001325
73	मूसों	512	69.20	3	0.0001093
74	मैहलचौरी	1368	233.37	3	0.0001862
75	मैखोली	732	274.39	3	0.0001353
76	रंगचौडा	339	217.73	3	0.0001099
77	रन्डोली	233	255.37	3	0.0001135
78	रामडातला	483	114.13	3	0.0001082
79	जिनगौड	239	227.85	3	0.0001109
80	रामडामला	1059	655.61	3	0.0001946
81	रोहिडा	1417	432.22	3	0.0002094
82	लखेडी	499	470.95	3	0.0001341
83	लामबगड	730	176.36	3	0.0001281
84	शिलंगा	956	184.02	3	0.0001475
85	सिंटोली (सिमतोली)	128	84.18	3	0.0001082
86	स्यूणीतली	268	53.68	3	0.0001082
87	स्यूणीमली	416	48.56	3	0.0001082
88	सारकोट	1236	324.26	3	0.0001835

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
89	सारेग्वाड	351	95.10	3	0.0001082
90	सिराणा	432	313.24	3	0.0001190
91	लंगटाई (सिलपाटा)	794	306.74	3	0.0001438
92	सुमेरपुर	347	124.46	3	0.0001082
93	हरगढ	878	255.37	3	0.0001461
94	सेरा	235	24.28	3	0.0001082
95	सारिंगगांव	326	29.54	3	0.0001082
जिला : चमोली					
विकासखण्ड : थराली					
1	काखडा	270	77.78	3	0.0001082
2	किमनी	275	30.67	3	0.0001082
3	कुराड	1074	232.41	3	0.0001608
4	हरिनगर (लेटाल)	511	19.26	3	0.0001092
5	कूनी	866	158.43	3	0.0001398
6	कोलपुडी	410	130.46	3	0.0001082
7	गुडम	486	27.27	3	0.0001082
8	गैरूड	387	135.46	3	0.0001082
9	गोठिन्डा	392	41.60	3	0.0001082
10	ग्वालदम	2920	257.16	3	0.0003223
11	चिडिगामला	505	99.18	3	0.0001087
12	चैपडों	741	85.13	3	0.0001290
13	चौण्डा	433	72.15	3	0.0001082
14	डुग्री	877	176.70	3	0.0001407
15	दुगााखेाली	386	171.38	3	0.0001082
16	तलवाडी स्टेट	1126	240.22	3	0.0001660
17	तलबाडी खालसा	479	139.60	3	0.0001082
18	तुगेश्वर	971	116.03	3	0.0001488
19	कस्वीनगर	416	77.70	3	0.0001082
20	त्रिकोट	313	50.16	3	0.0001082
21	जौला बुडजोला	653	122.56	3	0.0001214
22	थाला	397	208.01	3	0.0001090
23	देवलग्वाड	366	96.16	3	0.0001082
24	देवल कोट	574	170.74	3	0.0001146
25	पैनगढ	270	118.53	3	0.0001082
26	बुरसोल	385	178.32	3	0.0001082
27	वूंगा	872	163.64	3	0.0001403
28	बैनोली	401	53.93	3	0.0001082
29	भैटा	167	21.32	3	0.0001082
30	माल	732	125.25	3	0.0001282
31	मैन	448	134.40	3	0.0001082

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
32	रतगांव	1517	431.27	3	0.0002180
33	रूईसाणा	1321	185.93	3	0.0001790
34	लोल्टी	1023	165.93	3	0.0001533
35	सुनला	254	70.24	3	0.0001082
36	सुनाऊ तल्ला	331	132.57	3	0.0001082
37	सुनाउ मल्ला	424	154.01	3	0.0001082
38	सेरा विजयपुर	532	56.43	3	0.0001110
39	सोना	423	68.39	3	0.0001082
40	भटियाणा झिझोणी	426	260.00	3	0.0001140
41	आलकोट	308	136.51	3	0.0001082
42	धारबारम	421	176.80	3	0.0001082
43	मैटा मला	538	188.00	3	0.0001115
44	कुलसारी	817	145.88	3	0.0001356
45	पास्तोली	479	168.00	3	0.0001082
46	जबरकोट	174	36.64	3	0.0001082
47	ढालू	341	130.80	3	0.0001082
48	बज्वाड	107	80.60	3	0.0001082
जिला : चमोली					
विकासखण्ड : देवाल					
1	ओडर	605	38.09	3	0.0001173
2	काण्डई	662	251.58	3	0.0001271
3	कैल	417	68.13	3	0.0001082
4	कोटी	392	92.75	3	0.0001082
5	धेस	794	181.62	3	0.0001336
6	चोटिंग	160	146.61	3	0.0001082
7	उदयपुर	368	121.10	3	0.0001082
8	चौड	649	215.91	3	0.0001226
9	कुठेड़ा	388	1856.52	3	0.0001464
10	झलिया	64	18.43	3	0.0001082
11	तोर्ती	294	102.05	3	0.0001082
12	रामपुंर	248	91.49	3	0.0001082
13	देवसारी	767	144.42	3	0.0001313
14	देवाल(सिलखोला)	1399	119.00	3	0.0001857
15	धरा तला	269	63.79	3	0.0001082
16	नलधूरा	287	180.93	3	0.0001082
17	पदमला	541	101.47	3	0.0001118
18	मैल भिण्डा	276	42.25	3	0.0001082
19	पलवरा	498	34.55	3	0.0001082
20	पिनाऊ	96	144.86	3	0.0001082
21	पूर्णा	741	130.44	3	0.0001290

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
22	फल्दियागॉव	374	80.36	3	0.0001082
23	उलंग्रा	341	139.73	3	0.0001082
24	वानुणी	503	206.92	3	0.0001092
25	बेराधार	795	106.00	3	0.0001337
26	मानमती	1349	228.73	3	0.0001842
27	मुन्दौली	972	382.26	3	0.0001663
28	मेलखेत	314	54.84	3	0.0001082
29	मोपाटा	276	70.06	3	0.0001082
30	लिंगडी	468	133.33	3	0.0001082
31	लोसरी	369	225.26	3	0.0001106
32	ल्वाणी	428	326.39	3	0.0001203
33	ताजपुर	440	60.25	3	0.0001082
34	बलाण	732	227.09	3	0.0001308
35	बांक	664	339.47	3	0.0001357
36	कुलिंग	223	601.93	3	0.0001464
37	बांण	1371	601.93	3	0.0002215
38	सरकोट	267	201.39	3	0.0001084
39	सवाड	1282	230.95	3	0.0001786
40	सुईया	455	315.01	3	0.0001192
41	धारकोटीलगा सुईया	308	27.11	3	0.0001082
42	हरमल	357	193.21	3	0.0001082
43	हरनी	386	24.47	3	0.0001082
44	हाटकल्याणी	615	224.14	3	0.0001204
45	अट्टू	171	140.58	3	0.0001082
46	हिमनी	550	194.70	3	0.0001125
जिला : चमोली					
विकासखण्ड : नारायणबगड़					
1	नारायणबगड	548	50.77	3	0.0001124
2	बेडगांव	296	120.81	3	0.0001082
3	पालीछुंनी	487	176.08	3	0.0001082
4	असेड़	464	114.32	3	0.0001082
5	जुनेर	469	155.36	3	0.0001082
6	सीरी	111	54.25	3	0.0001082
7	डुंग्री	1240	492.07	3	0.0001999
8	जाखकड़ाकोट	168	57.96	3	0.0001082
9	चलियापाणी	276	116.02	3	0.0001082
10	नैणी	445	258.90	3	0.0001138
11	कोब	1122	227.92	3	0.0001645
12	बेडुला	334	94.49	3	0.0001082
13	बिनायक	288	73.05	3	0.0001082

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
14	पन्ती	408	49.19	3	0.0001082
15	मींग	433	86.13	3	0.0001082
16	बैनौली	503	58.92	3	0.0001085
17	रिठियामला	308	81.46	3	0.0001082
18	हॅसकोटी	486	216.48	3	0.0001098
19	कम्सोला(गड़कोट)	270	73.59	3	0.0001082
20	मरोड़ा	309	156.11	3	0.0001082
21	गढकोट	232	45.90	3	0.0001082
22	खैनोली	679	386.78	3	0.0001415
23	मैदुनी	406	103.81	3	0.0001082
24	अंगोठ	486	157.70	3	0.0001082
25	ज्यूड़ा माल	697	165.89	3	0.0001252
26	डांगतोली	330	242.11	3	0.0001122
27	निलाड़ी	338	178.27	3	0.0001082
28	हरमनीमली	280	120.86	3	0.0001082
29	देवपुरी	237	22.47	3	0.0001082
30	हरमनीतली	446	119.45	3	0.0001082
31	मलतुरा	143	71.51	3	0.0001082
32	त्यूंला	299	65.59	3	0.0001082
33	नापतोल	294	133.10	3	0.0001082
34	रैई	241	125.80	3	0.0001082
35	गैरबारम	326	133.20	3	0.0001082
36	भंगोटा	282	337.15	3	0.0001213
37	चोपता	547	151.08	3	0.0001123
38	तुनेडा	225	43.38	3	0.0001082
39	रैस	604	226.30	3	0.0001197
40	लोदला	270	198.73	3	0.0001082
41	बेथरा	193	110.12	3	0.0001082
42	कफारतीर	225	152.11	3	0.0001082
43	चिरखून	322	78.13	3	0.0001082
44	जाखपाटयूँ	281	87.26	3	0.0001082
45	कोठली	410	122.95	3	0.0001082
46	कोथरा	174	37.80	3	0.0001082
47	कोट	219	62.03	3	0.0001082
48	सुनबी	248	43.45	3	0.0001082
49	भटियाणा	465	69.72	3	0.0001082
50	भूलक्वाणी ग्वाड	142	39.76	3	0.0001082
51	भगौती	330	105.15	3	0.0001082
52	केवर मला	1439	123.84	3	0.0001892
53	गडसिरा	432	171.57	3	0.0001082

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
54	किमोली	1271	310.82	3	0.0001853
55	बूंगा	481	199.50	3	0.0001082
56	झिझौणी	864	162.55	3	0.0001396
57	बुडेरा	246	91.01	3	0.0001082
58	बमियाला	382	324.58	3	0.0001201
59	कण्डवालगॉव	269	132.71	3	0.0001082
60	मनोड़ा	244	156.11	3	0.0001082
61	छेकुड़ा	466	179.40	3	0.0001082
62	मौणा	343	101.85	3	0.0001082
63	कफोली	342	192.01	3	0.0001082
64	नलगॉव	454	116.52	3	0.0001082
65	गण्डीकतला	244	70.13	3	0.0001082
66	जाख कैइपेटी	391	158.47	3	0.0001082
67	अंगतोली	366	217.18	3	0.0001099
68	नाखोली	195	31.81	3	0.0001082
69	पैठाणी	360	244.15	3	0.0001124
70	वनेला	422	183.48	3	0.0001082
71	रैगांव	256	102.83	3	0.0001082
72	सणकोट	694	263.93	3	0.0001311
73	ईडा	277	64.14	3	0.0001082
74	सिमली	525	255.80	3	0.0001157
75	सिलकोटी	339	61.22	3	0.0001082
76	सनेड़	245	211.79	3	0.0001094
77	चिडिगातला	275	116.79	3	0.0001082
78	सिलोडी	462	138.58	3	0.0001082
79	कोठा	152	55.60	3	0.0001082
जिला : चम्पावत					
विकासखण्ड : लोहाघाट					
1	कलचौडा	500	194.33	1	0.0000775
2	कमलेडी	525	89.45	1	0.0000797
3	कलीगॉव	1307	123.08	1	0.0001471
4	कायल	527	8.68	1	0.0000799
5	किमतोली	983	201.00	1	0.0001193
6	कुनाडी	411	225.62	1	0.0000800
7	कोट	418	170.32	1	0.0000775
8	कोटला	398	60.01	1	0.0000775
9	कोयाटीखालसा	327	230.88	1	0.0000805
10	कोलीढेक	1240	181.96	1	0.0001413
11	खतेडामल्ला	639	210.39	1	0.0000905
12	खायकोटमल्ला	617	348.60	1	0.0001018

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
13	खूनाबोरा	884	356.36	1	0.0001255
14	खैसकाण्डे	381	125.54	1	0.0000775
15	गुडमांगल	302	79.22	1	0.0000775
16	गुरेली	585	298.79	1	0.0000943
17	गंगनौला	356	265.21	1	0.0000837
18	चिड़ियाढुंगा	302	23.95	1	0.0000775
19	चौडला	712	142.50	1	0.0000958
20	चौडीराय	760	47.39	1	0.0000999
21	छतोली	674	119.97	1	0.0000925
22	जाखजिण्डी	978	235.96	1	0.0001222
23	टुनकाण्डे	746	62.67	1	0.0000987
24	ठांटा	444	146.04	1	0.0000775
25	डुमडाई	316	168.67	1	0.0000775
26	डुंगरी	391	90.93	1	0.0000775
27	डुंगरीफर्त्याल	731	312.66	1	0.0001082
28	डुंगराबोरा	778	670.45	1	0.0001396
29	डुंगरालेटी	866	542.71	1	0.0001417
30	डेंसली	491	237.42	1	0.0000811
31	ढोरजा	444	267.90	1	0.0000840
32	थुवामारा	641	198.84	1	0.0000897
33	नसखोला	284	29.93	1	0.0000775
34	नाकोट	520	152.01	1	0.0000792
35	नाकोटखोलिया	223	74.95	1	0.0000775
36	निडिल	373	584.05	1	0.0001141
37	पऊ	1573	356.41	1	0.0001849
38	पाटनपाटनी	3889	320.60	1	0.0003812
39	पासम	769	240.27	1	0.0001046
40	पुल्ला	519	208.98	1	0.0000800
41	फोर्ती	837	292.81	1	0.0001154
42	बसकुनी	926	214.37	1	0.0001156
43	बलाई	430	377.13	1	0.0000944
44	बगोटी	635	306.00	1	0.0000993
45	बसान	315	151.23	1	0.0000775
46	बन्देलाढेक	632	35.86	1	0.0000889
47	बॉकू	475	192.44	1	0.0000775
48	विबिल	926	304.45	1	0.0001242
49	बिण्डातिवारी	730	195.21	1	0.0000974
50	बोरबुंगा	478	39.52	1	0.0000775
51	भुमलाई	235	80.87	1	0.0000775
52	मजपीपल	603	316.46	1	0.0000975

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
53	मझेडा	165	65.86	1	0.0000775
54	मड़चमार	618	127.25	1	0.0000877
55	मडलकपाण्डे	381	64.44	1	0.0000775
56	मटियानी	895	278.82	1	0.0001191
57	मढुंवा	791	200.23	1	0.0001026
58	मंगोली	672	375.08	1	0.0001090
59	मानाढुंगा	482	67.89	1	0.0000775
60	मोत्यूराज	981	44.86	1	0.0001190
61	मोडा	444	90.38	1	0.0000775
62	रायकोटकुंवर	978	83.58	1	0.0001187
63	शिलिंग	1724	595.10	1	0.0002207
64	सुल्ला	513	204.67	1	0.0000791
65	सैलपेडू	845	373.64	1	0.0001238
66	सुदर्का	434	40.08	1	0.0000775
67	रायकोटमहर	364	124.17	1	0.0000775
जिला : चम्पावत					
विकासखण्ड : बाराकोट					
1	ढ़टीगांव	525	167.15	2	0.0000950
2	तड़ाग	413	419.61	2	0.0001138
3	पड़ासोसेरा	610	201.28	2	0.0001025
4	नदेड़ा	626	354.31	2	0.0001185
5	झिरकुनी	234	222.60	2	0.0000950
6	बाराकोट	1122	519.71	2	0.0001770
7	कोठेरा	371	398.42	2	0.0001118
8	बौतड़ी	587	94.30	2	0.0001004
9	सिंगदा	772	182.45	2	0.0001163
10	मिरतोली	303	46.72	2	0.0000929
11	ओखलंज	122	100.29	2	0.0000929
12	च्यूरानी	375	292.94	2	0.0001017
13	फरतोला	676	209.39	2	0.0001089
14	कामाज्यूला	613	67.31	2	0.0001026
15	सुंगरखाल	695	554.61	2	0.0001435
16	रैघाड़ी	826	536.64	2	0.0001531
17	रावलगांव	345	253.26	2	0.0000980
18	बैड़ाओड़	557	144.54	2	0.0000978
19	वेड़ावेड़वाल	777	391.77	2	0.0001350
20	ईजड़ा	371	220.16	2	0.0000948
21	तड़ीगांव	449	146.97	2	0.0000929
22	रैघांव	1257	721.65	2	0.0001963
23	छुलापैं	374	371.73	2	0.0001092

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
24	पम्दा	608	335.06	2	0.0001151
25	बिसराड़ी	743	479.15	2	0.0001404
26	काकड़ खतेड़ी	1060	370.23	2	0.0001574
27	खोलासुनार	311	72.47	2	0.0000929
28	बन्तोली	497	282.96	2	0.0001008
29	छन्दा	722	241.54	2	0.0001160
30	दियारतोली	650	385.18	2	0.0001235
31	खकोड़ा	532	405.31	2	0.0001152
32	ग्वीनाड़ा	424	119.20	2	0.0000929
33	गुमौद	234	214.20	2	0.0000942
34	गल्लागांव	566	192.77	2	0.0000986
35	सलान	503	245.05	2	0.0000974
36	सील	421	330.53	2	0.0001053
37	पुनियाल	273	324.20	2	0.0001047
38	मऊ	639	228.25	2	0.0001076
39	चमरौली	425	387.48	2	0.0001107
40	चामी	457	208.64	2	0.0000937
41	काकड़	340	149.07	2	0.0000929
42	लीदू	488	117.96	2	0.0000929
43	सुतेड़ा	553	214.54	2	0.0000988
44	वल्सों	812	428.32	2	0.0001415
45	मल्लाबापरु	664	188.93	2	0.0001070
46	तल्लाबापरु	707	336.14	2	0.0001237
47	आगर	708	217.92	2	0.0001125
48	नौमाना	339	118.78	2	0.0000929
जिला : चम्पावत					
विकासखण्ड : पाटी					
1	जनकाण्डे	888	413.25	2	0.0001467
2	त्यारसों	484	192.16	2	0.0000929
3	कानाकोट	857	636.61	2	0.0001618
4	लड़ी	372	204.14	2	0.0000933
5	सिरमोली	458	236.22	2	0.0000963
6	सिरतोली	273	184.00	2	0.0000929
7	खुतेली	291	156.91	2	0.0000929
8	गोशनी	1858	559.57	2	0.0002442
9	मानरतल्ला	666	264.08	2	0.0001133
10	मारागॉव	695	558.88	2	0.0001439
11	तपनीपाल	435	350.16	2	0.0001072
12	कमलेख	1201	202.01	2	0.0001535
13	होलीपिपलाटी	605	467.51	2	0.0001274

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
14	गहतोडा	368	153.72	2	0.0000929
15	चौड़ाकोट	812	332.08	2	0.0001324
16	थुवामौनी	401	134.88	2	0.0000929
17	मौनकाण्डा	1083	536.04	2	0.0001752
18	डसियाचामी	236	109.04	2	0.0000929
19	पटनगॉव	1049	480.14	2	0.0001669
20	सुनडुंगरा	828	305.19	2	0.0001312
21	चिलनियां	623	327.09	2	0.0001156
22	सिब्योली	424	256.09	2	0.0000982
23	कजीना	538	293.22	2	0.0001050
24	पुनौली	481	243.21	2	0.0000970
25	चौड़ासौन	414	196.17	2	0.0000929
26	मूलाकोट	1352	564.16	2	0.0002010
27	अमोली	608	178.76	2	0.0001022
28	डुंगराकोट	405	128.38	2	0.0000929
29	बॉसबस्वाडी	895	218.86	2	0.0001287
30	सांगो	512	168.56	2	0.0000939
31	गरसाडी	501	231.01	2	0.0000959
32	गूम	496	121.88	2	0.0000929
33	बिगराकोट	474	440.71	2	0.0001158
34	पाटी	1559	199.33	2	0.0001842
35	जौलाडी	772	220.50	2	0.0001183
36	झुडेली	662	413.10	2	0.0001272
37	रौलमेल	769	434.00	2	0.0001384
38	कूंण	484	364.80	2	0.0001086
39	भुम्वाडी	494	237.40	2	0.0000964
40	कानीकोट	1058	395.57	2	0.0001596
41	कोटना	544	136.49	2	0.0000967
42	किमाड़	675	172.30	2	0.0001080
43	मौलनाजाख	322	155.97	2	0.0000929
44	विरोली	282	74.18	2	0.0000929
45	इजट्टाडुंगरा	306	166.17	2	0.0000929
46	सिल्योडीगूँठ	742	275.35	2	0.0001209
47	गागर	1178	655.44	2	0.0001895
48	चौडागूँठ	921	234.27	2	0.0001324
49	थापलागूँठ	207	143.29	2	0.0000929
50	मनटाण्डे	496	242.50	2	0.0000969
51	बनोली	585	132.59	2	0.0001002
52	टकनागुरौ	300	77.05	2	0.0000929
53	गवाई	348	91.05	2	0.0000929

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
54	तिमिलागूँठ	461	167.80	2	0.0000929
55	पीपलढीग	289	93.48	2	0.0000929
56	अनर्पा	383	244.66	2	0.0000971
57	देवीधूरा	802	103.28	2	0.0001189
58	वालिक	531	211.65	2	0.0000967
59	रिखोली	654	490.15	2	0.0001338
60	कनवाड़	369	157.73	2	0.0000929
61	पखोटी	307	60.56	2	0.0000929
62	भैसर्ख	539	344.41	2	0.0001100
63	ढरौंज	445	192.58	2	0.0000929
64	मंगललेख	686	572.99	2	0.0001445
65	रमक	677	1015.25	2	0.0001463
66	वारसी	258	299.61	2	0.0001024
67	चौडापिता	991	378.31	2	0.0001522
68	चौडामेहता	268	154.52	2	0.0000929
69	गोलडांडा	663	431.11	2	0.0001290
70	बिनवालगॉव	458	482.46	2	0.0001198
71	साल	548	248.12	2	0.0001016
72	टॉणमल्ला	402	217.30	2	0.0000945
73	मछियाड	870	342.74	2	0.0001384
74	कुलियालगॉव	630	472.09	2	0.0001300
75	परेवा	804	739.25	2	0.0001572
76	धरसों	379	139.94	2	0.0000929
77	चल्थियां	619	243.34	2	0.0001073
78	गड्यूडा	549	254.61	2	0.0001023
79	खरही	1186	358.79	2	0.0001672
80	भिंगराडा	534	131.20	2	0.0000958
81	बालातडी	574	415.88	2	0.0001198
82	करौली	512	302.27	2	0.0001037
83	सकदनेा	525	199.44	2	0.0000950
84	निलौटी	511	356.72	2	0.0001088
85	टाकबल्वाडी	260	192.61	2	0.0000929
जिला : चम्पावत					
विकासखण्ड : चम्पावत					
1	अमकडिया	556	359.67	1	0.0000976
2	आमनी	327	328.48	1	0.0000898
3	उचौलीगोठ	1587	178.05	1	0.0001712
4	ऐड़ीगुरेली	517	189.25	1	0.0000790
5	कठनौली	295	305.24	1	0.0000876
6	कफल्टामल्ला	351	514.71	1	0.0001075

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
7	ककनई	830	328.52	1	0.0001182
8	काण्डा	359	133.69	1	0.0000775
9	कालीगूँठपूर्णागिरी	260	420.78	1	0.0000986
10	कारी	353	473.78	1	0.0001036
11	कोयाटी	301	224.47	1	0.0000799
12	कोटअमोडी	760	944.26	1	0.0001381
13	खर्ककार्की	1332	114.53	1	0.0001493
14	खलकडिया	371	205.73	1	0.0000781
15	खटोलीतल्ली	891	591.49	1	0.0001486
16	खटोलीमल्ली	388	640.58	1	0.0001157
17	गडकोट	455	323.93	1	0.0000893
18	गुदमी	1809	170.68	1	0.0001904
19	गुरखोलीगूँठ	459	486.49	1	0.0001048
20	गोली	694	307.17	1	0.0001045
21	घुरचुम	481	283.43	1	0.0000855
22	चैकुनीबोरा	553	288.64	1	0.0000905
23	चौडासेठी	289	81.97	1	0.0000775
24	चौडाख्याली	537	520.61	1	0.0001113
25	चौकी	670	250.89	1	0.0000970
26	चन्दनी	2813	191.57	1	0.0002769
27	चौडादुमखरी	777	239.68	1	0.0001052
28	छतकोट	653	491.99	1	0.0001185
29	छीनीगोठतल्ली	1712	59.90	1	0.0001820
30	जैगॉवजैतोली	489	448.78	1	0.0001012
31	जौल	713	193.66	1	0.0000959
32	झालाकुडी	593	284.68	1	0.0000936
33	डांडामल्ला	528	319.59	1	0.0000913
34	डंडाबिष्ट	542	49.06	1	0.0000811
35	डिग्डई	446	427.64	1	0.0000992
36	डुंगरासेठी	462	155.07	1	0.0000775
37	ढकनाबडौला	975	536.62	1	0.0001506
38	तरकुली	392	362.98	1	0.0000931
39	तामली	718	430.79	1	0.0001183
40	थ्वालखेडा	826	72.03	1	0.0001056
41	देवीपुरा	1533	80.03	1	0.0001666
42	दियूरी	1445	1826.08	1	0.0001971
43	दुधौरी	557	354.32	1	0.0000971
44	दूबडजैनल	435	638.35	1	0.0001157
45	धूरा	841	797.49	1	0.0001451
46	धौनरौत	425	420.70	1	0.0000986

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
47	नधान	618	216.91	1	0.0000893
48	नायकगोठ	3004	147.40	1	0.0002934
49	नीड़तल्ली	686	553.31	1	0.0001272
50	नौलापानी	576	545.06	1	0.0001170
51	पचपकरिया	1515	98.37	1	0.0001650
52	पल्सों	630	396.93	1	0.0001075
53	पचनई	649	392.88	1	0.0001088
54	पिनाना	321	175.13	1	0.0000775
55	पुनेठी	430	255.68	1	0.0000828
56	पोथ	861	555.14	1	0.0001425
57	पोलप	446	552.77	1	0.0001112
58	फागपुर	3568	113.15	1	0.0003420
59	फुंगरमाफी	850	303.91	1	0.0001176
60	बकोडा	454	637.91	1	0.0001157
61	बडपास	366	316.23	1	0.0000886
62	बजौन	512	570.42	1	0.0001139
63	बगेडी	595	1721.38	1	0.0001238
64	बडोली	810	514.13	1	0.0001342
65	बिचई	1375	155.53	1	0.0001530
66	बचकोट	383	320.35	1	0.0000890
67	बस्टिया	710	16.35	1	0.0000956
68	बनबसा	5834	199.92	1	0.0005374
69	बमनपुरी	863	324.99	1	0.0001207
70	बाजरीकोट	671	301.50	1	0.0001019
71	बिरगुल	883	426.50	1	0.0001321
72	बुड़म	677	541.00	1	0.0001253
73	बुंगाख्याली	362	190.95	1	0.0000775
74	भण्डारबोरा	419	232.94	1	0.0000807
75	भगीनाभण्डारी	713	739.32	1	0.0001340
76	भजनपुर	1117	314.31	1	0.0001416
77	बस्टियागूँठ	381	350.86	1	0.0000919
78	मटेला	378	316.77	1	0.0000887
79	मंच	456	824.64	1	0.0001157
80	मौनपोखरी	316	271.43	1	0.0000843
81	मनिहारगोठ	3067	108.41	1	0.0002988
82	मथियाबॉज	517	742.22	1	0.0001171
83	मुडियानी	1163	1114.42	1	0.0001728
84	मैरोली	400	685.98	1	0.0001157
85	मौराडी	443	203.76	1	0.0000779
86	मोहनपुर	1028	40.34	1	0.0001230

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
87	रमैला	547	588.02	1	0.0001186
88	राकडीफुलारा	651	134.04	1	0.0000905
89	रियॉसीबमनगॉव	671	744.61	1	0.0001304
90	रूईयॉ	412	527.05	1	0.0001087
91	लफडा	417	365.05	1	0.0000933
92	लडाबोरा	656	506.38	1	0.0001202
93	वैला	422	392.00	1	0.0000958
94	शक्तिपुरबुंगा	1024	256.37	1	0.0001281
95	शिलिंगटाक	485	108.67	1	0.0000775
96	स्वांला	554	270.23	1	0.0000889
97	सल्ली	994	1148.42	1	0.0001582
98	सिमल्टा	393	335.19	1	0.0000904
99	सिलाड	464	437.58	1	0.0001002
100	सिप्टी	528	325.86	1	0.0000919
101	सिमियांउरी	440	728.77	1	0.0001157
102	सियाला	515	227.76	1	0.0000815
103	सुयालखर्क	422	344.86	1	0.0000913
104	सैलानीगोठ	1249	148.75	1	0.0001421
105	सौराई	428	561.01	1	0.0001119
106	हरिपुरनरसिंहडांडा	833	175.08	1	0.0001062
107	गैंडाख्याली नं0–3	1062	200.49	1	0.0001260
108	काण्डा(डोला)	450	311.50	1	0.0000882
109	सायली	305	314.89	1	0.0000885
110	नायल	358	146.84	1	0.0000775
111	ज्ञानखेडा	638	53.38	1	0.0000894
112	टनकपुर	2022	334.62	1	0.0002216
113	हरम	340	140.89	1	0.0000775
जिला : देहरादून					
विकासखण्ड : डोईवाला					
1	दुधली	2066	271.18	0	0.0002040
2	नागल बुलन्दावाला	962	105.19	0	0.0001020
3	नागल ज्वालापुर	1134	169.49	0	0.0001168
4	सिमलास ग्रान्ट	1043	148.12	0	0.0001090
5	मारखमग्रान्ट	8923	1552.36	0	0.0008265
6	कौडसी	545	231.08	0	0.0000690
7	बागी	616	107.55	0	0.0000722
8	रखवाल गांव	590	127.18	0	0.0000699
9	सारगधरवाला	1285	57.87	0	0.0001298
10	भोगपुर	1276	110.08	0	0.0001291
11	बडकोट माफी	3419	406.31	0	0.0003335

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
12	रैनापुर ग्रान्ट	1527	1286.1	0	0.0001888
13	लिस्ट्राबाद	1469	326.18	0	0.0001577
14	रानीपोखरी ग्रान्ट	4744	425.33	0	0.0004495
15	रानी पोखरी मौजा	1448	179.27	0	0.0001439
16	गडूल	1998	2631.27	0	0.0002294
17	बडोवाला	1174	80.65	0	0.0001203
18	कालूवाला	1304	260.1	0	0.0001372
19	जीवनवाला	1836	263.04	0	0.0001834
20	माजरी ग्रान्ट	9620	1328.59	0	0.0008866
21	भटटोवाला	793	36.02	0	0.0000874
22	गढी मंयचक	2617	171.98	0	0.0002447
23	गुमानी वाला	7356	173.78	0	0.0006532
24	खदरी खडकमाफ	8404	413.97	0	0.0007640
25	श्यामपुर	7052	22.78	0	0.0006270
26	हरिपुर कला	10367	315.25	0	0.0009238
27	साहबनगर	2392	138.81	0	0.0002253
28	रायवाला	6558	4.73	0	0.0005844
29	ठाकुरपुर	2757	105.25	0	0.0002568
30	खैरीकला	1102	80.10	0	0.0001141
31	छिद्दरवाला	5291	252.11	0	0.0004802
32	चक जोगीवाला	1174	121.16	0	0.0001203
33	जोगीवाला माफी	1118	90.10	0	0.0001155
34	गोहरी माफी	2050	341.16	0	0.0002093
35	खाण्ड रायवाला	1421	183.00	0	0.0001416
36	प्रतीतनगर	9564	369.48	0	0.0008598
जिला : देहरादून					
विकासखण्ड : रायपुर					
1	अस्थल	710	338.03	0	0.0000934
2	अखण्डवाली भिलग	527	348.85	0	0.0000787
3	धनोला	662	276.41	0	0.0000834
4	गढ़ बुरासखण्डा	575	709.08	0	0.0001068
5	थेवा मालदेवता	801	146.1	0	0.0000881
6	द्वारा	1500	1120.57	0	0.0001865
7	शेरकी	672	354.50	0	0.0000917
8	सौडा सरोली	1180	544.35	0	0.0001536
9	क्यारा	729	415.00	0	0.0001024
10	सिमियारी	319	350.60	0	0.0000765
11	खैरी मानसिंह	690	227.07	0	0.0000811
12	चामासारी	674	145.50	0	0.0000772
13	मोटीधार	187	144.10	0	0.0000622

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
14	शेरागांव	492	807.67	0	0.0001003
15	कार्लीगाड	645	566.18	0	0.0001096
16	छमरौली	286	319.00	0	0.0000735
17	फुलेत	332	300.17	0	0.0000717
18	सरखेत–टिमली मानसिंह	522	571.42	0	0.0000995
19	नालीकला	403	765.27	0	0.0001003
20	सरोना	487	576.67	0	0.0000981
21	सिल्ला	886	826.3	0	0.0001336
22	कुडियाल	804	78.91	0	0.0000884
23	कोटी मंयचक	584	195.45	0	0.0000694
24	तलाई	405	414.37	0	0.0000826
25	थानो	316	63.54	0	0.0000622
26	धारकोट	380	241.3	0	0.0000661
27	नाहीकला	299	1546.8	0	0.0001003
28	बडासी ग्रान्ट	1113	242.51	0	0.0001191
29	पाववाला सौडा	316	141.00	0	0.0000622
30	भोपालपानी	881	605.90	0	0.0001331
31	रामनगर डांडा	2086	426.95	0	0.0002205
32	लडवाकोट	390	574.66	0	0.0000979
33	सनगांव	399	276.40	0	0.0000695
34	सिंधवाल गांव	527	859.95	0	0.0001026
35	हल्द्वाडी	602	743.47	0	0.0001091
जिला : देहरादून					
विकासखण्ड : सहसपुर					
1	रिखौली	568	1432.00	0	0.0001062
2	भितरली	459	970.00	0	0.0001003
3	क्यारकुली भटटा	1743	1343.50	0	0.0002075
4	भगवन्तपुर	889	150.00	0	0.0000957
5	पुडकल गांव	411	126.00	0	0.0000622
6	सिंघली	621	225.82	0	0.0000751
7	चन्द्रोटी	1064	207.83	0	0.0001115
8	बिष्टगांव	698	156.82	0	0.0000792
9	गंगोल पंडितवाडी	811	88.00	0	0.0000890
10	गल्जवाडी	1919	756.00	0	0.0002226
11	गजियावाला	916	35.00	0	0.0000980
12	मिसरासपटटी	1069	2535.37	0	0.0001494
13	बिधौली	899	381.00	0	0.0001138
14	कांसवाली कोठडी	1772	812.20	0	0.0002100
15	दुधई	651	451.00	0	0.0000991
16	कोटडा कल्याणपुर	1374	543.00	0	0.0001702

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
17	तिलवाडी	1563	454.37	0	0.0001781
18	रामपुर भाऊवाला	1665	220.40	0	0.0001646
19	बडोवाला	1249	204.52	0	0.0001272
20	अब्दुलापुर	1327	344.79	0	0.0001473
21	भगवानपुर जूलो	2445	249.70	0	0.0002346
22	नौगांव	2042	529.94	0	0.0002266
23	राजावाला	2190	250.50	0	0.0002127
24	आमवाला	1054	405.00	0	0.0001295
25	चौकी	719	580.00	0	0.0001173
26	हरियावाला कला	1472	614.00	0	0.0001841
27	गुजराडा करनपुर	1330	350.80	0	0.0001481
28	कोटडा सन्तौर	2449	381.00	0	0.0002475
29	पौन्धा	1745	527.00	0	0.0002007
30	हरियावाला खुर्द	1225	81.32	0	0.0001247
31	घंघोडा	1471	78.17	0	0.0001459
32	पुरोहितवाला	409	78.51	0	0.0000622
33	ईस्ट होपटाऊन	11426	1035.00	0	0.0010423
34	भुडडी	9414	1155.00	0	0.0008688
35	विलासपुर काण्डली	1484	170.00	0	0.0001470
36	अम्बीवाला	1456	61.00	0	0.0001446
37	झाझरा	3298	371.00	0	0.0003197
38	सुद्वोवाला	4326	197.00	0	0.0003920
39	धूलकोट माफी	1768	212.00	0	0.0001726
40	कण्डोली	2606	1516.00	0	0.0002819
41	पेलियो नाथुवाला	1964	284.00	0	0.0001964
42	कारवारी ग्रान्ट	2585	562.00	0	0.0002764
43	सहसपुर	8841	425.00	0	0.0008027
44	छरबा	7268	1565.00	0	0.0006838
45	खुशहालपुर	4746	496.00	0	0.0004564
46	ढांकी मंयचक	3363	57.00	0	0.0003090
47	शंकरपुर हुकुमतपुर	8369	861.00	0	0.0007787
48	अटकफार्म	4085	958.00	0	0.0004094
49	रामपुर कला	4397	416.02	0	0.0004187
50	लक्ष्मीपुर	3026	245.00	0	0.0002842
जिला : देहरादून					
विकासखण्ड : विकासनगर					
1	अम्बाडी	2387	584.26	0	0.0002615
2	डूमेट	3774	289.2000	0	0.0003529
3	बाडवाला	778	317.2000	0	0.0000973
4	जीवनगढ	11870	410.7600	0	0.0010625

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
5	मेहूवाला खालसा	4053	531.76	0	0.0004001
6	पृथ्वीपुर	1836	1354.88	0	0.0002155
7	बदामावाला	5054	502.63	0	0.0004836
8	जामनखाता	4158	479.57	0	0.0004042
9	जमनीपुर	6126	472.66	0	0.0005732
10	एटनबाग	3269	167.41	0	0.0003009
11	ढकरानी	12880	357.33	0	0.0011445
12	बुलाकीवाला	1866	99.56	0	0.0001799
13	ढालीपुर	3218	220.15	0	0.0002984
14	लाघां	1802	312.42	0	0.0001851
15	तौली	1881	239.17	0	0.0001850
16	कटापत्थर	702	125.86	0	0.0000796
17	फतेहपुर	2436	197.96	0	0.0002291
18	जस्सोवाला	2894	373.12	0	0.0002851
19	सोरना	2116	1154.16	0	0.0002396
20	रूद्रपुर	2136	646.36	0	0.0002413
21	बडवा	1273	289.76	0	0.0001374
22	ढलानी	805	912.97	0	0.0001266
23	केदारावाला	2867	510.32	0	0.0002958
24	बालूवाला	1492	300.00	0	0.0001572
25	होरावाला	2050	879.79	0	0.0002339
26	चांदपुर खुर्द	410	131.92	0	0.0000622
27	सभावाला	4872	558.00	0	0.0004732
28	माजरी	2044	76.09	0	0.0001953
29	जाटोवाला	1639	139.62	0	0.0001604
30	तिपरपुर	3456	261.83	0	0.0003229
31	हसनपुर	2627	409.52	0	0.0002655
32	मेदनीपुर बद्रीपुर	3803	269.52	0	0.0003536
33	शेरपुर	3900	282.43	0	0.0003632
34	शीशमबाडा	2989	498.58	0	0.0003052
35	धर्मावाला	2232	167.13	0	0.0002115
36	शाहपुर	2546	660.85	0	0.0002767
37	प्रतीतपुर	1393	157.03	0	0.0001392
38	कुन्जा	2364	208.47	0	0.0002237
39	कुल्हाल	2042	203.50	0	0.0001954
40	आदूवाला	2224	210.03	0	0.0002118
41	बैरागीवाला	3104	248.08	0	0.0002913
42	लखनवाला	1767	103.60	0	0.0001714
43	टिमली	2725	122.62	0	0.0002540
44	कुन्जा ग्रान्ट	2149	228.65	0	0.0002071

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
45	भीमावाला	2688	431.42	0	0.0002729
46	नवावगढ	6747	465.10	0	0.0006260
47	डाकपत्थर	9897	10000.00	0	0.0009104
48	बावनधार	591	839.80	0	0.0001081
49	भलेर	713	712.43	0	0.0001187
50	मदर्सू	373	666.24	0	0.0001003
51	पष्टा	625	695.63	0	0.0001111
52	पपडियान	756	962.97	0	0.0001224
53	मटोगी	389	422.70	0	0.0000834
जिला : देहरादून					
विकासखण्ड : चकराता					
1	अणु	579	116.96	1	0.0000843
2	टयूटाड	395	102.40	1	0.0000775
3	काण्डा	304	103.54	1	0.0000775
4	काण्डोई बौन्दर	446	182.51	1	0.0000775
5	मोठी	267	46.95	1	0.0000775
6	काण्डी चामागाथा	495	184.77	1	0.0000775
7	कन्धाड	696	125.05	1	0.0000944
8	काण्डोई भरम	726	295.53	1	0.0001061
9	कावा खेडा	420	96.72	1	0.0000775
10	ठारठा	706	172.00	1	0.0000953
11	कुराड खनाड सिचाड	747	149.33	1	0.0000988
12	कुनैन	577	321.41	1	0.0000957
13	अमराड झबराड	556	116.55	1	0.0000824
14	कुनवा	546	90.00	1	0.0000815
15	पिंगवा	301	90.10	1	0.0000775
16	कैराड	491	37.35	1	0.0000775
17	सुनीर	323	80.00	1	0.0000775
18	किस्तुड	549	77.00	1	0.0000817
19	सारनी	340	75.58	1	0.0000775
20	कोटा तपलाड	773	180.5	1	0.0001011
21	सिलामू	373	56.26	1	0.0000775
22	कोटी कनासर	648	76.62	1	0.0000903
23	त्यूना	496	144.345	1	0.0000775
24	कोल्हा	529	95.91	1	0.0000800
25	खबऊ	476	74.87	1	0.0000775
26	खरोडा	459	16.60	1	0.0000775
27	खारसी	798	259.00	1	0.0001088
28	मानुवा	357	6.00	1	0.0000775
29	खाटुवा	395	378.38	1	0.0000945

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
30	गुठाड	206	150.15	1	0.0000775
31	छुल्टाड	287	34.40	1	0.0000775
32	घणता	332	173.21	1	0.0000775
33	डेरियों	222	91.46	1	0.0000775
34	चिल्हाड	710	126.61	1	0.0000956
35	बाणाधार	451	45.06	1	0.0000775
36	सिलावडा	316	54.94	1	0.0000775
37	जाडी	648	199.5	1	0.0000903
38	जोगियों	1071	78.05	1	0.0001268
39	थणता	305	169.22	1	0.0000775
40	दसऊ	583	274.78	1	0.0000918
41	गबेला	395	114.94	1	0.0000775
42	दौधा	535	324.54	1	0.0000924
43	मटियाना	638	190.2	1	0.0000894
44	दाबला	344	247.67	1	0.0000821
45	जस्टा	424	162.68	1	0.0000775
46	नाडा	435	65.56	1	0.0000775
47	पुनाह पोखरी	575	231.91	1	0.0000870
48	पेनुवा	356	126.00	1	0.0000775
49	डूगरी	689	125.71	1	0.0000938
50	फनार	482	362.59	1	0.0000930
51	भूट	341	91.46	1	0.0000775
52	बंगूर	410	82.15	1	0.0000775
53	बायला	1025	289.34	1	0.0001313
54	आसोई	391	90.24	1	0.0000775
55	बुरास्वा	811	191.01	1	0.0001043
56	बुरायला	812	224.21	1	0.0001067
57	बिजनू	541	114.52	1	0.0000811
58	बुल्हाड	449	109.66	1	0.0000775
59	बेगी	446	107.53	1	0.0000775
60	बेहमू	430	85.79	1	0.0000775
61	बृनाड बास्तिल	1990	164.7	1	0.0002060
62	भटाड	353	177.13	1	0.0000775
63	डिरनाड	395	140.60	1	0.0000775
64	छजाड हरटाड	663	159.40	1	0.0000916
65	भाटगढी	497	108.05	1	0.0000775
66	कूणा	626	187.41	1	0.0000884
67	चौसाल	412	90.20	1	0.0000775
68	डिमिच–भन्द्रोली	640	58.00	1	0.0000896
69	चांजोई	290	58.97	1	0.0000775

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
70	मशक	894	103.96	1	0.0001115
71	मझंगाव क्वानू	794	220.55	1	0.0001048
72	मैलोथ क्वानू	643	106.44	1	0.0000899
73	झिटाड	449	108.60	1	0.0000775
74	बानपुर	442	70.19	1	0.0000775
75	ऐठान–भुनाड	912	106.83	1	0.0001130
76	पटयूड	394	273.98	1	0.0000846
77	कोटा क्वानू	666	105.22	1	0.0000918
78	मलेथा	1153	238.36	1	0.0001375
79	बनियाना	610	108.48	1	0.0000870
80	मुगाड	1014	125.52	1	0.0001218
81	मंझगांव	524	110.06	1	0.0000796
82	समोग	387	102.00	1	0.0000775
83	मिण्डाल	487	132.74	1	0.0000775
84	म्यूढा	674	303.11	1	0.0001024
85	कुन्ना	394	91.05	1	0.0000775
86	रडू	772	171.17	1	0.0001010
87	कुल्हा	467	172.4	1	0.0000775
88	मुन्धौल	482	97.42	1	0.0000775
89	प्यूनल	529	71.20	1	0.0000800
90	मेघाटू	590	102.82	1	0.0000853
91	मैन्द्रथ	793	59.49	1	0.0001028
92	चातरा	831	184.14	1	0.0001061
93	पुरटाड	373	88.63	1	0.0000775
94	कोटी बाबर	314	178.50	1	0.0000775
95	निनुस	436	73.20	1	0.0000775
96	मैरावना	739	164.71	1	0.0000981
97	रजाणू	575	99.56	1	0.0000840
98	रायगी	1426	106.03	1	0.0001574
99	रावना	521	94.7	1	0.0000793
100	रंगेऊ	443	66.25	1	0.0000775
101	बिरपा	356	40.10	1	0.0000775
102	लाखामण्डल	1044	135.57	1	0.0001244
103	धौरापुडिया	461	95.91	1	0.0000775
104	लावडी	769	234.17	1	0.0001040
105	भटाड–छौटाड	397	91.20	1	0.0000775
106	लोहारी	1097	178.87	1	0.0001290
107	सुजऊ	314	183.25	1	0.0000775
108	मोहना	1135	95.17	1	0.0001323
109	सावरा	744	36.42	1	0.0000986

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
110	सीढी बरकोटी	690	97.54	1	0.0000939
111	सहिया तपलाड	455	94.29	1	0.0000775
112	सैज	311	249.49	1	0.0000822
113	अटाल	1127	92.26	1	0.0001316
114	हरटाड सन्ताड	620	111.28	1	0.0000879
115	हाजा	1181	281.26	1	0.0001440
116	कितरौली	535	135.57	1	0.0000805
जिला : देहरादून					
विकासखण्ड : कालसी					
1	अस्टाड	303	188.19	1	0.0000775
2	कोथी	484	189.44	1	0.0000775
3	उदपाल्टा	1147	253.73	1	0.0001384
4	उभरेऊ	490	27.08	1	0.0000775
5	मण्डोली	390	67.58	1	0.0000775
6	देऊ	327	113.72	1	0.0000775
7	कचटा	736	144.07	1	0.0000979
8	कनबुआ	364	105.00	1	0.0000775
9	ककाडी	312	101.00	1	0.0000775
10	सकनी	579	127.45	1	0.0000843
11	क्यारी	523	144.20	1	0.0000795
12	क्वासा	302	148.82	1	0.0000775
13	कामला	514	205.57	1	0.0000793
14	कालसी	1546	59.49	1	0.0001677
15	बौसान	334	139.62	1	0.0000775
16	काहा नेहरा पुनाह	521	176.49	1	0.0000793
17	कुन्ना	320	68.8	1	0.0000775
18	बजऊ	369	65.96	1	0.0000775
19	चोर कुनावा	355	69.61	1	0.0000775
20	कुरौली	235	66.78	1	0.0000775
21	कैत्री	459	117.74	1	0.0000775
22	कोटी	913	106.42	1	0.0001131
23	दोऊ	300	93.40	1	0.0000775
24	अतलेऊ	399	70.09	1	0.0000775
25	कोठा तारली	497	143.66	1	0.0000775
26	कोरूवा	503	339.94	1	0.0000911
27	सैंज बमटाड	723	151.33	1	0.0000968
28	खतार	580	155.01	1	0.0000844
29	खमरौली	583	101.58	1	0.0000847
30	खाडी	351	166.32	1	0.0000775
31	खाती	268	88.20	1	0.0000775

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
32	आस्टा	236	46.16	1	0.0000775
33	खुन्ना अलमान	505	138.81	1	0.0000780
34	गडोल	283	27.50	1	0.0000775
35	सिंगोर	382	26.31	1	0.0000775
36	गास्की	269	105.63	1	0.0000775
37	गांगरौ	603	91.05	1	0.0000864
38	चिट्टाड	384	70.01	1	0.0000775
39	चन्देऊ	516	66.20	1	0.0000789
40	टिपऊ	466	51.16	1	0.0000775
41	जडाना	627	152.56	1	0.0000885
42	देसऊ	316	74.86	1	0.0000775
43	जैन्देऊ	435	113.72	1	0.0000775
44	जोशी गोथान	650	263.46	1	0.0000965
45	झुटाया	435	140.84	1	0.0000775
46	डागुरा	543	124.64	1	0.0000812
47	डिमऊ	678	125.05	1	0.0000929
48	रूपऊ	627	117.77	1	0.0000885
49	तिलवाडी	396	81.45	1	0.0000775
50	व्यासभूड	1674	64.24	1	0.0001787
51	ठाणा	1109	198.60	1	0.0001300
52	टुंगरा	396	93.17	1	0.0000775
53	थैना	369	208.01	1	0.0000783
54	दोहा	506	109.27	1	0.0000780
55	कंकनोई	414	109.68	1	0.0000775
56	धनपऊ	430	99.23	1	0.0000775
57	जखनऊ बिस्तऊ	301	56.17	1	0.0000775
58	ध्वैरा	900	112.51	1	0.0001120
59	नगऊ	427	107.25	1	0.0000775
60	माख्टी	479	47.10	1	0.0000775
61	छुटऊ	442	50.03	1	0.0000775
62	नेवी	1339	47.36	1	0.0001499
63	नराया	420	98.60	1	0.0000775
64	बोहा	320	96.47	1	0.0000775
65	सलगा	323	63.94	1	0.0000775
66	पंजिया	634	161.88	1	0.0000891
67	बडनू	554	195.87	1	0.0000822
68	पानुवा	447	113.32	1	0.0000775
69	बन्सार	438	90.25	1	0.0000775
70	बमराड	276	75.68	1	0.0000775
71	बसाया	315	149.80	1	0.0000775

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
72	मसराड	420	143.22	1	0.0000775
73	बागी	419	238	1	0.0000811
74	बाघना	453	88.83	1	0.0000775
75	बिसोई	348	78.92	1	0.0000775
76	भंजरा	316	103.19	1	0.0000775
77	सुरेऊ	518	99.30	1	0.0000791
78	खराया	283	85.24	1	0.0000775
79	जिसऊ घराना	508	90.24	1	0.0000782
80	मंगरौली	489	67.13	1	0.0000775
81	क्वारना	251	55.10	1	0.0000775
82	मुन्धान	213	30.26	1	0.0000775
83	बाढौ	495	31.25	1	0.0000775
84	रिखाड	489	89.40	1	0.0000775
85	विरमऊ	244	88.67	1	0.0000775
86	निथला	477	104.01	1	0.0000775
87	रानी गांव	505	76.40	1	0.0000780
88	उपरौली	494	72.32	1	0.0000775
89	लखवाड	386	228.24	1	0.0000802
90	लकस्यार	341	138.81	1	0.0000775
91	लाच्छा	625	189.8	1	0.0000883
92	लेल्टा	661	76.10	1	0.0000914
93	सिमोग	391	78.08	1	0.0000775
94	लोरली	395	113.32	1	0.0000775
95	लोहारी	295	138.81	1	0.0000775
96	सकरौल	315	253.33	1	0.0000826
97	समाल्टा	874	187.78	1	0.0001098
98	झुसौ भाकरौ	419	80.94	1	0.0000775
99	ईच्छला	380	86.2	1	0.0000775
100	सवाई	335	67.58	1	0.0000775
101	सराडी	651	48.97	1	0.0000905
102	सुपऊ	575	51.20	1	0.0000840
103	आरा	659	53.20	1	0.0000912
104	दिलऊ	569	76.36	1	0.0000835
105	टिमरा	372	46.04	1	0.0000775
106	हयोटगरी	529	94.32	1	0.0000800
107	हरिपुर	1590	76.49	1	0.0001715
108	व्यासनहरी	2682	147.7	1	0.0002656
109	हस्टी	829	230.67	1	0.0001088
110	बिजऊ	483	103.6	1	0.0000775
111	खणी	359	183.74	1	0.0000775

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
जिला : हरिद्वार					
विकासखण्ड : भगवानपुर					
1	रायपुर	5994	225.00	0	0.0005382
2	रोहालकी दयालपुर	4455	486.00	0	0.0004304
3	भलस्वागाज	3326	403.00	0	0.0003252
4	मोलना	2114	235.00	0	0.0002047
5	बहेड़की सैदाबाद	5634	446.00	0	0.0005282
6	मानकपुर आदमपुर	6084	969.00	0	0.0005817
7	खजूरी	2241	268.00	0	0.0002187
8	बनारसी उर्फ बुलेड़	2185	226.00	0	0.0002099
9	बिन्दुखड़क	3833	686.00	0	0.0003876
10	चुड़ियाला मोहनपुर	5079	617.00	0	0.0004951
11	सरठेडी शाहजहॉपुर	3578	329.00	0	0.0003398
12	बालेकी यूसुफपुर	3424	392.00	0	0.0003326
13	कुन्जा बहादरपुर	2304	408.00	0	0.0002375
14	सुनेहटी अल्हापुर	1526	318.00	0	0.0001619
15	महेश्वरी	2303	365.00	0	0.0002333
16	तेज्जूपुर	2432	385.00	0	0.0002464
17	नौकरा ग्रन्ट	4377	893.00	0	0.0004345
18	बन्जारेवाला ग्रन्ट	3744	762.00	0	0.0003800
19	दौलतपुर उर्फ बुधवा शहीद	4526	112.00	0	0.0004093
20	शहीदवाला ग्रन्ट	3424	612.00	0	0.0003524
21	लालवाला खालसा	2341	126.00	0	0.0002209
22	मजाहितपुर सतीवाला	4786	968.00	0	0.0004698
23	लामग्रन्ट	2252	309.00	0	0.0002236
24	डाडा जलालपुर	4302	615.00	0	0.0004281
25	सिकरौढा	12409	2187.00	0	0.0011270
26	बहबलपुर हंसोवाला	1663	383.00	0	0.0001799
27	मानक मजरा	4273	340.00	0	0.0004008
28	हल्लूमजरा	3618	356.00	0	0.0003459
29	खेडी शिकोहपुर	10290	2698.00	0	0.0009443
30	फतेहपुर उर्फ तेलपुरा	3114	374.00	0	0.0003041
31	हसनावाला	2064	350.00	0	0.0002113
32	मुकर्रमपुर उर्फ कालेवाला	3247	495.00	0	0.0003271
33	अलावलपुर	3846	195.00	0	0.0003506
34	चौल्ली शहाबुददीनपुर	5265	253.00	0	0.0004780
35	डाडा पटटी	4135	334.00	0	0.0003883
36	हसनपुर मदनपुर	2469	544.00	0	0.0002647
37	खुब्बनपुर लतीफपुर	4076	298.00	0	0.0003798
38	मण्डावर	1562	199.00	0	0.0001537

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
39	सिसौना	3828	853.00	0	0.0003872
40	हबीबपुर निवादा	2393	532.00	0	0.0002570
41	धीर मजरा	4115	366.00	0	0.0003897
42	वाहपुर छांगामजरी	1300	215.00	0	0.0001326
43	दरियापुर दयालपुर	3296	422.00	0	0.0003244
44	नांगल पलूनी	2290	432.00	0	0.0002386
45	इब्राहिमपुर मसाही	6664	1426.00	0	0.0006317
46	हकीमपुर तुर्रा	2641	283.00	0	0.0002547
47	झिडियान ग्रन्ट	2655	256.00	0	0.0002533
48	अकबरपुर कालसो	4584	592.00	0	0.0004516
49	सिकन्दरपुर भैसवाल	7753	924.00	0	0.0007256
50	सिरचन्दी	7800	495.00	0	0.0007196
51	मोहितपुर	3615	309.00	0	0.0003411
52	खेलपुर नसुरूल्लापुर	5125	364.00	0	0.0004765
53	छापरशेर अफगानपुर	5050	502.00	0	0.0004832
जिला : हरिद्वार					
विकासखण्ड : खानपुर					
1	जोगावाला	1596	259.00	0	0.0001623
2	दल्लावाला	3177	1304.00	0	0.0003311
3	चन्द्रपुरी बांगर	2210	235.00	0	0.0002129
4	मिर्जापुर मोहनवाला	1553	721.00	0	0.0001911
5	तुगलपुर	2019	514.00	0	0.0002231
6	मांड़ाबेला	3534	530.00	0	0.0003552
7	चन्दपुरी खादर	1961	445.00	0	0.0002115
8	धर्मपुर रोहालकी	1902	554.00	0	0.0002168
9	अब्दुलरहीमपुर	2189	243.00	0	0.0002119
10	खानपुर	3074	591.00	0	0.0003214
11	करणपुर	1619	357.00	0	0.0001736
12	मौ0पुर मथाना	2147	928.00	0	0.0002423
13	गोरधनपुर	2618	415.00	0	0.0002653
14	सिकन्दरपुर	1813	651.00	0	0.0002135
15	प्रहलादपुर	3896	1040.00	0	0.0003931
16	भारूवाला	2219	596.00	0	0.0002481
17	पौडोवाली	1467	599.00	0	0.0001836
18	गिद्दावाली	1966	263.00	0	0.0001946
19	कान्हेवाली रायसिंह	1370	506.00	0	0.0001663
20	लालचन्दवाला	2982	715.00	0	0.0003143
21	कलसिंया	2156	472.00	0	0.0002309
22	रघुनाथपुर उर्फ बालावाली	2800	1205.00	0	0.0002986
23	मिर्जापुर सादात्	3242	321.00	0	0.0003101

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
जिला : हरिद्वार					
विकासखण्ड : रूड़की					
1	नन्होडा अनन्तपुर	8560	924.00	0	0.0007952
2	करौन्दी	3521	417.00	0	0.0003433
3	किशनपुर जमालपुर	6011	252.00	0	0.0005422
4	पुहाना	3669	252.00	0	0.0003403
5	सालियर साल्हापुर	6420	411.00	0	0.0005927
6	सोहनपुर गाडा	1672	156.00	0	0.0001632
7	माधोपुर हजरतपुर	4497	347.00	0	0.0004208
8	ईमलीखेडा	6555	1053.00	0	0.0006223
9	राघडवाला	1499	391.00	0	0.0001665
10	माजरी गुमावाला	2433	402.00	0	0.0002481
11	मौ0पुर पांडा	1895	702.00	0	0.0002206
12	मेहवड खुर्द	3041	190.00	0	0.0002812
13	मेहवड कलां	6167	316.00	0	0.0005618
14	बेलडा	7201	654.00	0	0.0006780
15	बाजूहेडी	2490	252.00	0	0.0002387
16	रहमतपुर	4666	456.00	0	0.0004457
17	ब्रहमपुर शंकरपुरी	3676	468.00	0	0.0003615
18	बेलडी साल्हापुर	3222	385.00	0	0.0003145
19	दौलतपुर	4628	682.00	0	0.0004562
20	मुलदासपुर माजरा	2013	369.00	0	0.0002087
21	बढेडी राजपुतान	10890	787.00	0	0.0009960
22	बहादरपुर सैनी	1514	206.00	0	0.0001502
23	धनौरी	2921	469.00	0	0.0002965
24	भौरी	5899	881.00	0	0.0005658
25	भरापुर	3688	286.00	0	0.0003452
26	मरगुबपुरदीदाहेडी	6020	390.00	0	0.0005562
27	ढंण्डेरी ख्वाजीपुर	2908	325.00	0	0.0002817
28	मिर्जापुर मुस्तफाबाद	4673	383.00	0	0.0004394
29	हलवाहंडी	1489	103.00	0	0.0001474
30	खाताखेडी	4354	237.00	0	0.0003980
31	पाडली गन्दा	4495	453.00	0	0.0004307
32	अकबरपुर फाजिलपुर	1454	555.00	0	0.0001783
33	नगला कुबडा	3095	285.00	0	0.0002940
34	तांशीपुर	4087	725.00	0	0.0004095
35	सुल्तानपुर साबतवाली	3074	725.00	0	0.0003222
36	हरजौली झोझा	2895	285.00	0	0.0002768
37	लाठरदेवा	3585	253.00	0	0.0003332
38	हथियाथल	1993	276.00	0	0.0001981

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
39	अकबरपूर झोझा	2961	535.00	0	0.0003063
40	डेलना	1951	176.00	0	0.0001873
41	पनियाला चन्दापुर	8567	510.00	0	0.0007872
42	इब्राहिमपुर	3123	342.00	0	0.0003018
43	रहीमपुर	3795	127.00	0	0.0003462
44	रसूलपुर	3194	188.00	0	0.0002944
45	सफरपुर	4830	304.00	0	0.0004454
46	भगेडीमहावतपुर	8583	383.00	0	0.0007765
47	जलालपुर	2826	109.00	0	0.0002627
48	टोडा कल्याणपुर मु0	7432	457.00	0	0.0006843
49	टोडा कल्याणपुर अ0	1265	71.00	0	0.0001281
50	पाडली गुर्जर	12901	240.00	0	0.0011351
51	रामपुर	17821	586.00	0	0.0015923
जिला : हरिद्वार					
विकासखण्ड : नारसन					
1	कोटवाल आलमपुर	7462	643.00	0	0.0007005
2	लाठरदेवा हुण	4023	408.00	0	0.0003857
3	झबरेडी कलां	1865	417.00	0	0.0002005
4	बूडपुर नुरपर	2608	279.00	0	0.0002514
5	गदरजुडडा	4131	404.00	0	0.0003947
6	झबीरण जट	1835	205.00	0	0.0001777
7	बसवा खंडी	1593	190.00	0	0.0001564
8	कुमराडी	3039	250.00	0	0.0002858
9	बिझौली	8277	350.00	0	0.0007469
10	नगला इमरती	5774	267.00	0	0.0005232
11	जौरासी जबरदस्तपुर	8320	127.00	0	0.0007364
12	थीथकी कवादपुर	3507	472.00	0	0.0003473
13	कुरडी	4350	815.00	0	0.0004322
14	लिब्बरहेडी	10709	1044.00	0	0.0009804
15	ठसका	3280	352.00	0	0.0003163
16	मुण्डेट	2183	201.00	0	0.0002074
17	उदलहेडी	2843	1102.00	0	0.0003023
18	नसीरपुर अफजलपुर	1273	362.00	0	0.0001443
19	सढौली	2005	426.00	0	0.0002135
20	लहबोली	3982	238.00	0	0.0003660
21	शेरपुर खेलमउ	5032	675.00	0	0.0004910
22	मखदुमपुर	1263	300.00	0	0.0001375
23	लखनौता	2082	335.00	0	0.0002114
24	सुसाडी खुर्द	2023	509.00	0	0.0002229
25	टिकौला	6122	582.00	0	0.0005833

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
26	मन्नाखेडी	1793	137.00	0	0.0001736
27	नगला सलारू	1731	226.00	0	0.0001708
28	नारसन कलां	7568	814.00	0	0.0007097
29	सकौती कुआहेडी	2233	278.00	0	0.0002190
30	खेडाजट	4195	657.00	0	0.0004189
31	उल्हेडा	1480	205.00	0	0.0001471
32	मुण्डियाकी	1957	198.00	0	0.0001878
33	दहियाकी	1478	140.00	0	0.0001465
34	मण्डावली	2050	182.00	0	0.0001958
35	नारसन खुर्द	3708	198.00	0	0.0003387
36	मौहम्मदपुर जट	3974	514.00	0	0.0003916
37	बुडपुर जट	3356	214.00	0	0.0003097
38	ब्रहमपुर जट	2627	321.00	0	0.0002571
39	पीरपुरा	2383	154.00	0	0.0002245
40	भगवानपुर चन्दनपुर	9673	231.00	0	0.0008560
41	शिकारपुर हज्जर पुर	2419	394.00	0	0.0002461
42	थिथौला	3182	294.00	0	0.0003024
43	गाधारौणा	5232	497.00	0	0.0004984
44	जैनपुर झंझेडी	4208	187.00	0	0.0003818
45	टाण्डा भनेडा	8928	507.00	0	0.0008180
46	अकबरपुर ढाढेकी	4059	435.00	0	0.0003914
47	बुक्कनपुर	2441	551.00	0	0.0002630
48	नगला चीना	2270	235.00	0	0.0002181
49	मुन्डलाना	7626	787.00	0	0.0007147
50	नकीबपुर उर्फ घोसीपुरा	3680	1342.00	0	0.0003745
51	सिकन्दरपुर मवाल	1556	277.00	0	0.0001606
52	हरजौली जट	3325	1514.00	0	0.0003439
53	हरचन्दपुर	2369	344.00	0	0.0002370
54	निजामपुर	2100	185.00	0	0.0002001
55	भगतोवाली	4247	888.00	0	0.0004233
56	ढण्डेरा	23276	441.00	0	0.0020487
57	खटका	2523	398.00	0	0.0002555
58	नत्थुखेड़ी	1159	244.00	0	0.0001232
59	आमखेड़ी	1368	303.00	0	0.0001468
जिला : हरिद्वार					
विकासखण्ड : लक्सर					
1	सुल्तानपुर आदमपुर	16042	347.00	0	0.0014161
2	ईस्ताईलपुर	2250	468.00	0	0.0002386
3	जवाहर खान उर्फ झींबरहेड	1398	496.00	0	0.0001678
4	नैहन्दपुर सुठारी	2700	406.00	0	0.0002715

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
5	महतोली	2911	403.00	0	0.0002894
6	भिक्कमपुर जीतपुर	5611	1474.00	0	0.0005409
7	फतवा	2464	406.00	0	0.0002511
8	अलावलपुर	1916	394.00	0	0.0002027
9	बाक्करपुर	4095	1221.00	0	0.0004102
10	भोगपुर	9287	230.00	0	0.0008226
11	बहादुरपुर खादर	4088	3016.00	0	0.0004096
12	मुखयाली कलॉ	3086	462.00	0	0.0003101
13	सेठपुर	3757	307.00	0	0.0003532
14	बुक्कनपुर	3986	677.00	0	0.0004008
15	ऐथल बुजुर्ग	3810	887.00	0	0.0003857
16	सुभाषगढ	1307	402.00	0	0.0001510
17	सीधडू	3498	520.00	0	0.0003511
18	निरंजनपुर	4600	828.00	0	0.0004538
19	महाराजपुर कलॉ	2367	357.00	0	0.0002381
20	महारजपुर खुर्द	3579	1268.00	0	0.0003657
21	खानपुर	3065	2569.00	0	0.0003214
22	डुंगरपुर	1977	1753.00	0	0.0002276
23	प्रतापपुर	1839	1579.00	0	0.0002157
24	रसुलपुर उर्फ कंकरखाला	2591	2171.00	0	0.0002806
25	रायसी	3673	3062.00	0	0.0003739
26	हबीबपुर कुडी	5487	3959.00	0	0.0005302
27	दरगाहपुर	3147	483.00	0	0.0003174
28	मुण्डाखेडा खुर्द	2382	120.00	0	0.0002244
29	खेडी खुर्द	2322	284.00	0	0.0002273
30	नैतवाला सैदाबाद	2008	401.00	0	0.0002113
31	अकौढा कला	3852	524.00	0	0.0003820
32	केहडा	2331	235.00	0	0.0002234
33	दाबकी कला	4424	668.00	0	0.0004386
34	खेडी मुबारिकपुर	3743	468.00	0	0.0003673
35	बसेडी खादर	4620	488.00	0	0.0004448
36	मौहम्मदपुर बुजुर्ग	2763	316.00	0	0.0002683
37	लादपुर कला	4141	741.00	0	0.0004142
38	मुबारिकपुर अलीपुर	3680	334.00	0	0.0003491
39	हुसैनुर	1654	183.00	0	0.0001617
40	डोसनी	1907	213.00	0	0.0001847
41	कुआ खेडा	2202	369.00	0	0.0002250
42	ढाढेकी ढाणा	2595	487.00	0	0.0002701
43	भूरना	4024	382.00	0	0.0003833
44	मुन्डाखेडा कला	3750	592.00	0	0.0003797

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
45	अकबरपुर उद	2745	722.00	0	0.0002938
46	नगला खिताब	1788	334.00	0	0.0001860
47	खरन्जा कुतुबपुर	5741	353.00	0	0.0005286
48	अकौडा खुर्द	2541	364.00	0	0.0002538
49	रामपुर रायघटी	1496	504.00	0	0.0001770
50	बाडीटीप	1074	26.00	0	0.0001117
जिला : हरिद्वार					
विकासखण्ड : बहादराबाद					
1	औरंगाबाद	3656	752.00	0	0.0003724
2	खालाटीरा	2872	269.00	0	0.0002732
3	जसवावाला	2196	301.00	0	0.0002180
4	मीरपुर मुवाजपुर	3061	568.00	0	0.0003180
5	पूरणपुर साल्हापुर	3118	500.00	0	0.0003165
6	शिवदासपुर उर्फ तेल्लीवाल	6349	789.00	0	0.0006046
7	हजाराग्रण्ट	3359	431.00	0	0.0003307
8	कोटामुरादनगर	6237	622.00	0	0.0005949
9	डालूवाला मजबता	1160	166.00	0	0.0001191
10	डालूवाला खुर्द	1346	444.00	0	0.0001584
11	डालूवाला कलां	1779	298.00	0	0.0001818
12	दादूबांस	2711	377.00	0	0.0002697
13	मानूबांस ग्रण्ट	2307	384.00	0	0.0002355
14	मौ0बेगपुर उर्फ टकाभरी	2638	162.00	0	0.0002465
15	सोहलपुर सिकरौढा	3646	322.00	0	0.0003450
16	गढ	9757	336.00	0	0.0008732
17	राजपुर	3733	58.00	0	0.0003409
18	आन्नेकी हेतमपुर	6843	833.00	0	0.0006471
19	खेडली	1886	352.00	0	0.0001962
20	दादूपुर गोविन्दपुर	4019	271.00	0	0.0003723
21	सलेमपुर	20062	2030.00	0	0.0017868
22	रावली महदूद	14783	558.00	0	0.0013277
23	सुल्तानपुर मंजरी	4478	270.00	0	0.0004118
24	बहादराबाद	10206	598.95	0	0.0009370
25	अतमलपुर बौंगला	6780	482.00	0	0.0006305
26	रोहालकी किशनपुर	3205	711.00	0	0.0003335
27	अहमदपुर ग्रण्ट	1836	516.00	0	0.0002075
28	सहदेवपुर	2783	406.00	0	0.0002786
29	अलीपुर इब्राहिमपुर	3678	357.00	0	0.0003511
30	भगतनपुर आबिदपुर	20306	1831.00	0	0.0018078
31	आदर्श टिहरी नगर	3118	1368.00	0	0.0003260
32	बोडाहेडी	5192	335.00	0	0.0004795

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
33	नगला खुर्द	1595	293.00	0	0.0001654
34	कासमपुर	2810	401.00	0	0.0002805
35	अलावलपुर	2104	525.00	0	0.0002314
36	संघीपुर	3912	305.00	0	0.0003663
37	रणसुरा	3319	166.00	0	0.0003052
38	पीतपुर (झीवरहेडी)	3324	368.00	0	0.0003216
39	शिवनगर	4980	613.00	0	0.0004865
40	मौ0पुर कुन्हारी	6127	300.00	0	0.0005568
41	जसोदरपुर	2952	380.00	0	0.0002907
42	बादशाहपुर	4794	327.00	0	0.0004445
43	भुवापुर चमरावल	1361	261.00	0	0.0001422
44	नसीरपुर कलां	5170	757.00	0	0.0005029
45	बाणगंगा	4870	395.00	0	0.0004575
46	शाहपुर शीतलाखेडा	3410	210.00	0	0.0003140
47	रानीमाजरा	2454	456.00	0	0.0002550
48	मुस्तफाबाद	3485	293.00	0	0.0003284
49	धनपुरा	13260	689.00	0	0.0012004
50	फेरूपुर रामखेडा	4694	599.00	0	0.0004618
51	बिशनपुर कुण्डी	1915	694.00	0	0.0002223
52	बहादरपुर जटट	7698	405.00	0	0.0007023
53	कटारपुर अलीपुर	4315	306.00	0	0.0004012
54	गाडोवाली	4969	187.00	0	0.0004475
55	अजीतपुर	2274	142.00	0	0.0002151
56	नूरपुर पंजनहेडी	3990	206.00	0	0.0003636
57	जमालपुर कलां	6900	573.00	0	0.0006495
58	सराय	8037	411.00	0	0.0007321
59	कांगडी	1950	495.00	0	0.0002153
60	गाजीवाली	2107	358.00	0	0.0002158
61	श्यामपुर	2472	172.00	0	0.0002322
62	पीली पडाव	1805	669.00	0	0.0002128
63	सजनपुर पीली	1999	869.00	0	0.0002295
64	दूधलादयालवाला	1138	669.00	0	0.0001553
65	गैण्डीखाता	4754	3273.00	0	0.0004670
66	लालढांग	7697	1336.00	0	0.0007208
67	रसूलपुर मीठीबेरी	5953	1233.00	0	0.0005704
68	टिहरी डोम नगर	1350	445.00	0	0.0001588
69	चाँदपुर	1310	157.00	0	0.0001320
70	टिक्कमपूर	1078	51.74	0	0.0001120
जिला : नैनीताल					
विकासखण्ड : ओखलकाण्डा					

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
1	अधौडा	971	695.29	1	0.0001563
2	अमजड	663	556.06	1	0.0001255
3	ओखलकांडा तल्ला	743	236.34	1	0.0001019
4	ओखलकांडा मल्ला	882	299.48	1	0.0001199
5	कटना	655	182.52	1	0.0000909
6	**कोटला**	815	219.75	1	0.0001066
7	ककोड	895	310.81	1	0.0001221
8	कचलाकोट	348	63.18	1	0.0000775
9	कालाआगर	927	247.68	1	0.0001189
10	तल्लाकांडा	436	371.51	1	0.0000939
11	क्वैराला	543	197.90	1	0.0000812
12	कुण्डल	397	285.31	1	0.0000857
13	कुलौन	140	157.43	1	0.0000775
14	कौन्ता	476	124.24	1	0.0000775
15	कुकना	594	108.46	1	0.0000856
16	कैडागांव	325	102.29	1	0.0000775
17	खनस्यू	734	107.25	1	0.0000977
18	गलनी	982	362.21	1	0.0001345
19	गरगडी तल्ली	672	261.84	1	0.0000982
20	गरगडी मल्ली	489	205.59	1	0.0000781
21	गौनियरो	1187	450.84	1	0.0001607
22	चमोली	1336	250.51	1	0.0001544
23	जमराडी	274	77.26	1	0.0000775
24	जोस्यूडा	273	53.42	1	0.0000775
25	झडगांव तल्ला	588	110.89	1	0.0000851
26	टकुरा	516	132.80	1	0.0000789
27	टाण्डा	331	136.38	1	0.0000775
28	टीमर	540	149.74	1	0.0000810
29	डालकन्या	1687	121.41	1	0.0001799
30	डलौज	159	55.85	1	0.0000775
31	डुंगरी	220	154.19	1	0.0000775
32	ढोलीगांव	508	465.97	1	0.0001036
33	तुषराड	482	167.14	1	0.0000775
34	थली	624	169.57	1	0.0000882
35	थलाडी	651	111.77	1	0.0000905
36	दिगोली	282	171.71	1	0.0000775
37	देवली	160	66.37	1	0.0000775
38	धैना	386	252.94	1	0.0000826
39	नाई	454	292.60	1	0.0000864
40	पटरानी	799	170.38	1	0.0001033

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
41	पदमपुर	474	178.88	1	0.0000775
42	पतलिया	719	321.81	1	0.0001080
43	पन्तोली तल्ली	1057	511.94	1	0.0001553
44	पजैना	363	252.53	1	0.0000825
45	पश्या	1124	332.26	1	0.0001439
46	**कोडार**	332	45.10	1	0.0000775
47	पुटपुडी	219	118.19	1	0.0000775
48	पैटना	355	128.67	1	0.0000775
49	पोखरी मल्ली	561	195.47	1	0.0000828
50	बरमधार	458	176.04	1	0.0000775
51	बलना	364	94.36	1	0.0000775
52	बडोन	1737	624.05	1	0.0002223
53	भनपोखरा	367	67.37	1	0.0000775
54	भद्रकोट	374	250.51	1	0.0000823
55	भूमका	952	280.86	1	0.0001242
56	भौनरा	469	79.93	1	0.0000775
57	मटैला	559	213.28	1	0.0000839
58	**भदरीठा**	252	**65.56**	1	0.0000775
59	महतोली	1037	438.29	1	0.0001465
60	रीखाकोट	479	217.74	1	0.0000792
61	रैकुना	415	77.10	1	0.0000775
62	ल्वाड डोबा	1408	175.74	1	0.0001558
63	साल	450	310.81	1	0.0000881
64	सुरंग	780	314.86	1	0.0001126
65	सुनकोट	758	176.05	1	0.0000998
66	सूई	384	73.25	1	0.0000775
67	सूनी	748	286.53	1	0.0001072
68	सुवाकोट पोखरी	763	246.46	1	0.0001046
69	सेमलकन्या	493	100.78	1	0.0000775
70	हरिनगर	690	121.41	1	0.0000939
71	हरीशताल	517	385.68	1	0.0000967
72	हैड़ाखान	419	1146.91	1	0.0001157
73	चकदलाड	392	82.50	1	0.0000775
74	कोटली	552	219.35	1	0.0000839
75	झडगांवमल्ला	356	131.93	1	0.0000775
जिला : नैनीताल					
विकासखण्ड : भीमताल					
1	अधौडा	849	108.85	0	0.0000923
2	अल्चौना	1695	339.43	0	0.0001785
3	अमिया	598	84.38	0	0.0000706

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
4	अमृतपुर	1480	12.71	0	0.0001467
5	उडुवॉ	399	157.79	0	0.0000622
6	ओखलढुंगा	554	325.91	0	0.0000788
7	खमारी	417	56.52	0	0.0000622
8	खैरोला पाण्डे	531	74.67	0	0.0000648
9	खुर्पाताल	1552	609.67	0	0.0001910
10	गहलना	348	60.27	0	0.0000622
11	गुमालगॉव	183	59.87	0	0.0000622
12	गेठिया	1574	31.47	0	0.0001548
13	चोपडा	1265	326.23	0	0.0001402
14	जलालगॉव	375	86.61	0	0.0000622
15	जंगलियागॉव	1135	441.43	0	0.0001399
16	ज्योलीकोट	795	153.22	0	0.0000876
17	जंतवालगॉव	937	203.93	0	0.0001002
18	ढुंगसिल तल्ला	437	143.37	0	0.0000622
19	महरागॉव	1260	141.65	0	0.0001277
20	थापला	513	77.19	0	0.0000633
21	देवीधूरा	942	82.72	0	0.0001003
22	दोगडा	636	185.90	0	0.0000739
23	नलनी	543	256.92	0	0.0000713
24	नगारीगॉव	1493	178.88	0	0.0001478
25	नाइसेला	396	110.33	0	0.0000622
26	डहरा	340	59.42	0	0.0000622
27	पनियाबोर	168	73.95	0	0.0000622
28	पसौली	539	133.05	0	0.0000655
29	पनियामेहता	244	97.82	0	0.0000622
30	पाण्डेगॉव	1269	438.82	0	0.0001512
31	पस्तोला	401	165.26	0	0.0000622
32	पिनरो	1032	747.66	0	0.0001462
33	बजून	597	120.26	0	0.0000705
34	बडेत	323	59.50	0	0.0000622
35	बानना	1044	528.98	0	0.0001404
36	बेल	503	315.21	0	0.0000734
37	बेलुवाखान	3687	330.27	0	0.0003493
38	बल्यूटी	328	124.20	0	0.0000622
39	बोहरागॉव	69	55.99	0	0.0000622
40	भूमियाधार	2120	171.35	0	0.0002018
41	भौर्सा	680	269.15	0	0.0000843
42	मंगोली	640	96.25	0	0.0000742
43	मलुवाताल	483	136.20	0	0.0000622

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
44	रानीबाग	2066	84.64	0	0.0001972
45	रौखड	226	76.51	0	0.0000622
46	रौसिल	996	286.72	0	0.0001132
47	ल्वैशाल	954	137.26	0	0.0001013
48	स्यूडा	769	216.40	0	0.0000869
49	सलडी	802	222.97	0	0.0000904
50	सूर्यागॉव	1073	506.84	0	0.0001408
51	सौनगॉव	513	249.04	0	0.0000680
52	हैडाखान	864	230.00	0	0.0000964
53	हैडियागॉव	462	49.28	0	0.0000622
54	ज्योली	290	26.48	0	0.0000622
55	चनौती	437	218.57	0	0.0000639
56	चकबहेडी	496	148.34	0	0.0000622
57	हरिनगर जंगलियागॉव.	473	223.66	0	0.0000644
58	सडियाताल	413	56.01	0	0.0000622
59	भल्यूटी	574	76.93	0	0.0000686
60	चाफी	345	33.58	0	0.0000622
जिला : नैनीताल					
विकासखण्ड : बेतालघाट					
1	मल्ला निगलाट	873	144.18	0	0.0000943
2	कफुल्टा	572	167.62	0	0.0000684
3	बुधलाकोट	370	159.13	0	0.0000622
4	जाख	474	96.01	0	0.0000622
5	घूना	437	38.93	0	0.0000622
6	हरतपा	659	96.89	0	0.0000759
7	भवालीगांव	483	73.71	0	0.0000622
8	पाडली	440	70.34	0	0.0000622
9	सिरोडी	290	50.90	0	0.0000622
10	मल्लाकोट	614	229.20	0	0.0000748
11	तल्लाकोट	314	330.16	0	0.0000746
12	धनियाकोट	312	36.66	0	0.0000622
13	बादरकोट	348	33.98	0	0.0000622
14	मझेडा	1162	232.38	0	0.0001223
15	ब्यासी	363	115.43	0	0.0000622
16	डोबा	317	101.98	0	0.0000622
17	छडा खैरना	1564	82.50	0	0.0001539
18	लोहाली	747	291.93	0	0.0000922
19	उलगौर	804	183.80	0	0.0000884
20	सीम	357	56.93	0	0.0000622
21	सिल्टोना	546	146.01	0	0.0000661

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
22	गरजौली	377	122.97	0	0.0000622
23	बजेडी	888	479.57	0	0.0001223
24	घंघरेटी	756	416.03	0	0.0001048
25	हल्सौ	352	178.07	0	0.0000622
26	**कोरड**	416	219.75	0	0.0000641
27	तल्लाबर्धो	332	56.66	0	0.0000622
28	मल्लाबर्धो	480	133.16	0	0.0000622
29	धारी	343	152.57	0	0.0000622
30	खैरनी	264	434.25	0	0.0000845
31	दिग्थरी	440	151.36	0	0.0000622
32	पटोडी सुनस्यारी	479	257.18	0	0.0000676
33	चन्द्रकोट	331	255.37	0	0.0000674
34	ढोलगांव	342	212.47	0	0.0000634
35	हल्द्वयानी	591	262.21	0	0.0000759
36	जोषीखोला	569	156.62	0	0.0000681
37	अमेल	1131	293.00	0	0.0001254
38	काण्डा	578	413.20	0	0.0000892
39	तल्लीसेठी	711	110.89	0	0.0000804
40	कटीमी गजार	483	218.13	0	0.0000639
41	सेठीधार कोट	521	29.95	0	0.0000640
42	सेठीबेलगांव	439	557.68	0	0.0000963
43	चापड	1597	126.67	0	0.0001567
44	तौराड	331	103.78	0	0.0000622
45	बिनकोट	955	476.74	0	0.0001278
46	थापलरीची	136	45.33	0	0.0000622
47	नौधर	668	575.08	0	0.0001124
48	च्यूनी	460	140.43	0	0.0000622
49	भतरौज	520	80.54	0	0.0000639
50	घोडिया हल्सौ	660	344.80	0	0.0000898
51	मल्लीपाली	458	171.21	0	0.0000622
52	घिरोली	527	199.31	0	0.0000645
53	तल्लीपाली	348	342.99	0	0.0000758
54	तिवाडीगांव	451	68.81	0	0.0000622
55	दाडिमा	814	224.75	0	0.0000916
56	तल्लागांव	706	186.57	0	0.0000799
57	रिखोली	442	151.76	0	0.0000622
58	सूखा	584	178.64	0	0.0000694
59	मल्लागांव	575	278.06	0	0.0000761
60	ओडा बास्कोट	481	182.12	0	0.0000622
61	खैरालीबूंगा	305	195.88	0	0.0000622

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
62	जिनौली	527	187.04	0	0.0000645
63	खलाड	381	153.68	0	0.0000622
64	बसगांव	284	114.83	0	0.0000622
65	**सोनगांव**	382	185.07	0	0.0000622
66	हरौली	426	351.79	0	0.0000766
67	सिमलखा	847	210.07	0	0.0000930
68	पानकटारा	260	128.67	0	0.0000622
69	बारगल	647	187.11	0	0.0000748
70	थुवाब्लाक	494	89.28	0	0.0000622
71	हरिनगर हरतोला	407	122.38	0	0.0000622
72	ज्योगाडी	465	126.53	0	0.0000622
73	सोनली	317	137.14	0	0.0000622
74	रोपा	372	162.28	0	0.0000622
75	चौर्सा	475	108.93	0	0.0000622
जिला : नैनीताल					
विकासखण्ड : हल्द्वानी					
1	नयागांव कटान	1342	144.00	0	0.0001348
2	लाखनमंण्डी	2118	410.00	0	0.0002217
3	खनवालकटान	1753	277.00	0	0.0001775
4	चोरगलिया आमखेडा	1990	646.94	0	0.0002288
5	सीतापुर	1553	276.00	0	0.0001602
6	बसन्तपुर	1621	269.47	0	0.0001654
7	सुन्दरपुर रैक्वाल	1512	813.13	0	0.0001875
8	किशनपुर रैक्वाल	1373	248.08	0	0.0001420
9	लछमपुर	1727	201.95	0	0.0001681
10	जगतपुर	1680	305.05	0	0.0001739
11	कुवरपुर	1681	296.46	0	0.0001732
12	देवला तल्ला	1567	255.37	0	0.0001594
13	देवला मल्ला	1541	180.70	0	0.0001519
14	नवाडखेडा	1398	185.00	0	0.0001396
15	खेडा	3589	264.00	0	0.0003346
16	खडकपुर	2119	1480.00	0	0.0002399
17	पनियाली	1436	876.15	0	0.0001810
18	दुर्गापालपुरपरामा	1860	156.13	0	0.0001794
19	कमुलुवागाजा मेहता	1157	353.00	0	0.0001334
20	रामडीआनसिंह	1928	406.74	0	0.0002050
21	पीपलपोखरा	1510	982.97	0	0.0001874
22	गुजरौडा	1969	207.02	0	0.0001895
23	बसानी	684	74.97	0	0.0000780
24	चौसला	559	113.42	0	0.0000673

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
25	जयपुर पाडली	1046	110.05	0	0.0001092
26	लामाचौडखास	865	223.88	0	0.0000959
27	रामपुर लामाचौड	1141	406.74	0	0.0001371
28	बच्चीनगर	1747	213.00	0	0.0001709
29	कुरियागांव	1296	198.00	0	0.0001308
30	प्रेमपुर लोश्ज्ञानी	1930	247.40	0	0.0001900
31	हिम्मतपुर बैजनाथ	1287	257.97	0	0.0001355
32	आनन्दपुर	1501	302.14	0	0.0001582
33	हल्दूपोखरा नायक	1159	192.13	0	0.0001190
34	देवलचौड बन्दोबस्ती	2312	215.00	0	0.0002198
35	देवलचौडखाम	1666	101.13	0	0.0001627
36	चांदनीचौक घुडदौडा	1019	105.01	0	0.0001069
37	बैडापोखरा	2636	406.24	0	0.0002660
38	हाथीखाल	2371	293.00	0	0.0002323
39	हरिपुर पूर्णानन्द	2267	85.45	0	0.0002145
40	धौलाखेडा	2083	88.83	0	0.0001986
41	फत्ताबंगर	1272	172.40	0	0.0001287
42	किशनपुर सकुलिया	2036	219.00	0	0.0001964
43	जयपुर खीमा	1983	311.00	0	0.0002006
44	जयपुरबीसा	1651	245.00	0	0.0001657
45	गंगापुर कबडवाल	1196	241.16	0	0.0001261
46	जग्गीबंगर	2025	160.00	0	0.0001936
47	बमेठाबंगरखीमा	1050	123.50	0	0.0001096
48	हल्दूचौड जग्गी	2153	165.75	0	0.0002047
49	हल्दूचौड दीना	2192	196.58	0	0.0002080
50	दुम्काबंगर बच्चीधर्मा	1892	140.25	0	0.0001822
51	हरिपुरजमनसिह	1088	105.02	0	0.0001129
52	हल्दूचौड दोलिया	2036	135.12	0	0.0001946
53	घूनी न0 1	1045	544.17	0	0.0001420
54	हैडागज्जर	1374	56.01	0	0.0001375
55	बजूनियाहल्दू	1615	788.14	0	0.0001964
56	पदमपुरदेवलिया	1036	101.35	0	0.0001084
57	बमेठाबंगर केशव	1726	115.46	0	0.0001679
58	हरिपुरतुलाराम	1644	65.50	0	0.0001608
59	करायल चतुरसिह	1510	101.14	0	0.0001492
60	नाथूपुर पाडली	961	105.05	0	0.0001019
जिला : नैनीताल					
विकासखण्ड : रामनगर					
1	मंगलार	536	127.07	1	0.0000806
2	बैड़ाझाल	1640	161.88	1	0.0001758

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
3	क्यारी	619	98.34	1	0.0000878
4	किशनपुर छोई	1781	208.74	1	0.0001888
5	नाथूपुर	1612	571.35	1	0.0002088
6	टेड़ा	1259	95.91	1	0.0001430
7	पाटकोट	1725	262.67	1	0.0001891
8	भलौन	700	151.76	1	0.0000948
9	चुकुम	816	172.81	1	0.0001048
10	जोगीपुरा/ पुछडी	2888	132.75	1	0.0002834
11	जस्सागांजा	1583	278.84	1	0.0001784
12	ढिकुली	1975	148.12	1	0.0002047
13	शिवलालपुर पाण्डे	1830	108.87	1	0.0001922
14	उदयपुरी बन्दोबस्ती	1016	133.55	1	0.0001220
15	भवानीपुर बड़ी	1054	181.3	1	0.0001253
16	करनपुर	1327	272.37	1	0.0001557
17	कन्दला	1419	321.24	1	0.0001683
18	थारी	1116	180.03	1	0.0001306
19	पीपलसाना	1573	243.63	1	0.0001742
20	चिल्किया	3193	215.18	1	0.0003111
21	टाण्डा मल्लू	3019	276	1	0.0003019
22	तेलीपुरा	941	53.52	1	0.0001155
23	धरमपुर औलिया	1659	333.06	1	0.0001901
24	पीरूमदारा	1383	264.18	1	0.0001598
25	बसई	1566	219.75	1	0.0001713
26	भवानीपुर खुल्बे	1144	269.13	1	0.0001396
27	सक्खनपुर	1424	465.41	1	0.0001825
28	कांनिया	2546	268.7	1	0.0002605
29	गौजानी	1117	140.43	1	0.0001307
30	गांधीनगर	2614	272.2	1	0.0002667
31	मालधनचौड़	1819	243.63	1	0.0001954
32	गोपालनगर	1038	182.42	1	0.0001239
33	गौतमनगर	943	106.63	1	0.0001157
34	चन्द्रनगर	2718	164.31	1	0.0002687
35	ढेला	1402	188.19	1	0.0001553
36	सांवल्दे पश्चिम	2023	158.64	1	0.0002088
37	लछमपुर ठेरी	1287	348.85	1	0.0001596
38	हिम्मतपुर डोटियाल	2332	305.14	1	0.0002455
39	नारायणपुर मूलिया	1401	231.58	1	0.0001582
40	हिम्मतपुर ब्लौक	1532	233.51	1	0.0001697
41	उदयपुरी चौपड़ा	2957	158.24	1	0.0002893
42	दुल्हेपुरी	1984	88.33	1	0.0002055

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
43	दयारामपुर टाण्डा	1102	322.55	1	0.0001411
44	आनन्दनगर	1139	188.9	1	0.0001326
45	चोरपानी	2251	112.51	1	0.0002285
46	गजपुर बडुवा	1068	180.01	1	0.0001265
47	सावल्दे पूर्व	1102	152.98	1	0.0001294
48	शंकरपुरभूल	1777	91.47	1	0.0001876
49	नयाझिरना	1132	110.8	1	0.0001320
50	राजपुरा	1292	387.7	1	0.0001637
51	देवीपुरा	1000	111.29	1	0.0001206
52	नयागॉव चौहान	1123	168.76	1	0.0001312
53	धरमपुर कठियापुल	894	221.74	1	0.0001136
जिला : नैनीताल					
विकासखण्ड : रामगढ़					
1	उमागढ़	528	333.51	1	0.0000927
2	कॅफूडा	646	150.25	1	0.0000901
3	क्वारब	516	278.37	1	0.0000864
4	कमोली	356	187.37	1	0.0000775
5	किलोर	174	92.65	1	0.0000775
6	कूल	762	183.73	1	0.0001001
7	नैकाना	1093	463.39	1	0.0001538
8	खेरदा	611	83.37	1	0.0000871
9	गढगांव	353	30.35	1	0.0000775
10	म्योडा	367	53.02	1	0.0000775
11	गल्ला	549	157.02	1	0.0000817
12	गहना	1968	508.71	1	0.0002335
13	गंगरकोट	859	194.26	1	0.0001085
14	गंगोरी	287	32.38	1	0.0000775
15	गैराडीलटवाल	348	142.86	1	0.0000775
16	घोडाखाल	646	188.18	1	0.0000901
17	चापड.	596	229.94	1	0.0000887
18	चोपडा	607	235.54	1	0.0000901
19	हली	645	164.644	1	0.0000900
20	छतोला	720	145.69	1	0.0000965
21	**सतोली**	308	445.98	1	0.0001010
22	छीमीमटेला	287	200.33	1	0.0000776
23	छियोडी	756	74.6	1	0.0000996
24	जौरासी	719	226.23	1	0.0000989
25	झूतियां	1407	484.91	1	0.0001829
26	टिकुरी	234	91.02	1	0.0000775
27	दनकनिया	451	34.80	1	0.0000775

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
28	दाडीमा	2173	806.57	1	0.0002599
29	दियारी	521	143.87	1	0.0000793
30	ध्वेती	413	42.45	1	0.0000775
31	नथुवाखान	1091	297.86	1	0.0001378
32	प्यूड.ा	515	161.48	1	0.0000788
33	पिठौली	508	161.4	1	0.0000782
34	मल्ली सिनोली	406	154.97	1	0.0000775
35	पंगराडी	487	173.73	1	0.0000775
36	अनूठी	330	160.48	1	0.0000775
37	बडीबाझ	472	227.57	1	0.0000802
38	बडैत	271	182.92	1	0.0000775
39	बसगांव	579	348.3	1	0.0000985
40	बोहराकोट	1653	407.53	1	0.0001967
41	भियालगांव	676	509.12	1	0.0001222
42	मनर्सा	651	252.90	1	0.0000956
43	मुक्तेश्वर	812	1422.93	1	0.0001426
44	मोना	931	66.31	1	0.0001147
45	ल्वेषाल	514	220.97	1	0.0000807
46	लोद	400	53.42	1	0.0000775
47	लोश्ज्ञानी	1006	193.4	1	0.0001211
48	सतबूगा	1460	518.01	1	0.0001906
49	सतखोल	518	95.91	1	0.0000791
50	सूण	317	95.91	1	0.0000775
51	सूपी	2077	606.65	1	0.0002516
52	सुरालगांव	264	47.75	1	0.0000775
53	सुयालवाडी	344	97.13	1	0.0000775
54	सुयालगाड	348	34.14	1	0.0000775
55	सिमराड	274	217.77	1	0.0000792
56	सिरसा	553	307.57	1	0.0000923
57	सिमायल रैक्वाल	555	169.57	1	0.0000823
58	हरतोला	668	141.65	1	0.0000920
59	हरिनगर	669	135.98	1	0.0000921
जिला : नैनीताल					
विकासखण्ड : कोटाबाग					
1	बगडमल्ला	722	184.54	0	0.0000813
2	बगडतल्ला	455	176.45	0	0.0000622
3	महरोडा	605	187.78	0	0.0000712
4	घूघूसिगडी	628	336.71	0	0.0000862
5	सौड	1354	668.56	0	0.0001739
6	बांसी	790	565.77	0	0.0001220

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
7	छडा	349	514.37	0	0.0000921
8	बाघनी	338	657.64	0	0.0001003
9	रियाड	622	471.89	0	0.0000986
10	डोला	585	525.71	0	0.0001005
11	जलना	638	578.72	0	0.0001102
12	अमोठा	381	253.34	0	0.0000673
13	अमतोली	373	133.55	0	0.0000622
14	गौरियादेव	321	113.32	0	0.0000622
15	डौनपरैवा	663	541.49	0	0.0001088
16	अमगडी	365	116.55	0	0.0000622
17	बोहराकोट	300	212.87	0	0.0000634
18	कुणखेत	537	56.25	0	0.0000654
19	ओखलढूंगा	870	196.68	0	0.0000941
20	सौनजाला / नाथूजाला	1350	159.52	0	0.0001355
21	चांदपुर	1149	153.38	0	0.0001181
22	दोहनिया	1197	205.59	0	0.0001228
23	नौदा	1268	303.12	0	0.0001382
24	गिन्तीगांव	1929	203.96	0	0.0001857
25	आंवलाकोट	2883	320.52	0	0.0002791
26	पाण्डेगांव	378	125.623	0	0.0000622
27	तलिया	591	405.51	0	0.0000896
28	स्यात	468	207.21	0	0.0000629
29	नाथूनगर	1227	205.06	0	0.0001253
30	पतलिया	2467	437.89	0	0.0002544
31	बजूनियाहल्दू	2421	414	0	0.0002482
32	धमोला	2082	326.59	0	0.0002106
33	कमोला	1884	373.54	0	0.0001980
34	नय्यागांवचन्दनसिंह	1057	238.37	0	0.0001138
35	भीमपुरी	546	171.59	0	0.0000661
36	कालाढूंगी बन्दोबस्ती	2938	511.55	0	0.0003021
37	धापला	465	46.14	0	0.0000622
38	देवलचौड	1109	161.89	0	0.0001147
39	पूरनपुर	1298	260.22	0	0.0001367
40	गुलजारपुरबंकी	2242	277.63	0	0.0002198
41	रतनपुर	1699	513.55	0	0.0001954
42	रामपुर	1688	355.32	0	0.0001794
43	विदरामपुर	1262	233.52	0	0.0001311
44	नयापाण्डेगांव	430	63.14	0	0.0000622
45	मनकण्ठपुर	943	99.15	0	0.0001004
46	पवलगढ़	960	125.46	0	0.0001018

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
47	गैबुआ	1559	265.48	0	0.0001597
48	पत्तापानी	1378	331.45	0	0.0001504
49	सेमलचोड	1195	124.65	0	0.0001221
50	खेमपुर	1475	306.14	0	0.0001563
51	बैलपड़ाव	2203	232.03	0	0.0002120
52	विजयपुर धमोला	890	291.71	0	0.0001045
53	धनपुर	1210	303.96	0	0.0001333
54	बैलपोखरा	1279	333.07	0	0.0001420
55	बन्दरजूड़ा	1399	189.04	0	0.0001397
56	रतनपुर (बैलपडाव)	1868	471.06	0	0.0002059
जिला : नैनीताल					
विकासखण्ड : धारी					
1	कोकिलबना	195	105.63	0	0.0000622
2	बूढिबना	863	197.90	0	0.0000935
3	सुनकिया	1524	360.22	0	0.0001657
4	गजार	673	199.71	0	0.0000771
5	चौखुटा	1080	335.90	0	0.0001251
6	बुरांसी	283	87.82	0	0.0000622
7	कौल	643	178.88	0	0.0000745
8	धानाचूली	1506	192.64	0	0.0001489
9	परवडा	1293	220.16	0	0.0001325
10	मझेडा	467	166.33	0	0.0000622
11	शषबनी	1218	226.63	0	0.0001266
12	सलियाकोटतल्ला	597	182.52	0	0.0000705
13	सुन्दरखाल	1009	191.33	0	0.0001061
14	अक्सौडा	982	223.80	0	0.0001060
15	हरीनगर अक्सोडा	709	161.07	0	0.0000802
16	पनियाली	375	43.30	0	0.0000622
17	लदफोडा तल्ला	575	48.97	0	0.0000686
18	गुनीगांव	537	80.84	0	0.0000654
19	सरना	2680	298.12	0	0.0002595
20	अघरिया	1506	165.12	0	0.0001489
21	देवनगर	562	198.71	0	0.0000675
22	गुनियालेख	504	140.84	0	0.0000625
23	सकदीना	430	203.97	0	0.0000625
24	अर्नपा	583	171.76	0	0.0000693
25	जलना नीलपहाडी	645	213.08	0	0.0000759
26	सेलालेख	573	213.68	0	0.0000698
27	मज्यूली	1239	264.87	0	0.0001321
28	महतोलियागांव	340	151.36	0	0.0000622

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
29	दीनीमल्ली	1139	340.35	0	0.0001306
30	दीनीतल्ली	1523	533.80	0	0.0001822
31	बबियाड	1627	600.17	0	0.0001975
32	मनाघेर	389	69.20	0	0.0000622
33	दुदली	608	372.32	0	0.0000879
34	अम्दौ	168	213.28	0	0.0000634
35	सलियाकोट म0	609	210.85	0	0.0000726
36	हरिनगर सरना	423	78.92	0	0.0000622
37	पोखराड	269	54.63	0	0.0000622
38	च्यूरीगाड़	922	230.98	0	0.0001015
39	पुटगांव	689	165.64	0	0.0000785
40	कुलौरी	608	143.00	0	0.0000715
41	पोखरी	597	134.03	0	0.0000705
जिला : पौड़ी					
विकासखण्ड : बीरोंखाल					
1	जिवई	583	155.46	2	0.0001000
2	बिरंगणा	281	130.75	2	0.0000929
3	वापता	135	65.42	2	0.0000929
4	नानस्यूं	209	79.82	2	0.0000929
5	मटेला	502	238.77	2	0.0000967
6	सुकई	459	188.42	2	0.0000929
7	दरियाबैजरों	770	88.03	2	0.0001162
8	चोपता	471	376.97	2	0.0001097
9	कनेरा	309	108.89	2	0.0000929
10	सिलोली	223	151.38	2	0.0000929
11	डुलमोट	341	292.22	2	0.0001017
12	बुड़ाकोट	243	209.80	2	0.0000938
13	कमलिया	489	143.85	2	0.0000929
14	बूगाधार	320	158.27	2	0.0000929
15	डुमलोट	385	325.21	2	0.0001048
16	मासौं	247	249.72	2	0.0000976
17	बयेड़ा	391	370.38	2	0.0001091
18	मेलधार	629	253.71	2	0.0001091
19	खैंतोली	539	354.60	2	0.0001110
20	फरसाड़ी	187	100.24	2	0.0000929
21	पंचराड़	452	126.48	2	0.0000929
22	गढ़कोट	497	187.95	2	0.0000929
23	कुणजोली	228	244.12	2	0.0000971
24	अरकण्डई	352	170.67	2	0.0000929
25	खलधार	313	81.16	2	0.0000929

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
26	ठंगा	256	155.40	2	0.0000929
27	मासी	205	159.32	2	0.0000929
28	बंगार	579	281.76	2	0.0001075
29	लाछी	418	215.44	2	0.0000944
30	रणधेरा	245	160.84	2	0.0000929
31	बमराडी	603	370.26	2	0.0001180
32	धोबीघाट	386	423.68	2	0.0001142
33	सीलातल्ला	374	379.73	2	0.0001100
34	नौगांव	280	97.24	2	0.0000929
35	स्यूंसी	555	94.24	2	0.0000976
36	ककरोड़ा	263	225.48	2	0.0000953
37	सेरातल्ला	328	137.73	2	0.0000929
38	चन्दोली	266	115.35	2	0.0000929
39	भौराड़	359	192.52	2	0.0000929
40	भाखण्ड	373	208.38	2	0.0000937
41	गुठिण्डा	239	244.20	2	0.0000971
42	ऐरोली	374	159.45	2	0.0000929
43	चोरखिण्डा	681	390.66	2	0.0001267
44	कदोला	375	172.00	2	0.0000929
45	मैठाणा	406	342.36	2	0.0001064
46	लोदली	498	125.55	2	0.0000929
47	भरपुरछोटा	261	150.02	2	0.0000929
48	कैलाड़	242	113.70	2	0.0000929
49	कसाणी	405	157.02	2	0.0000929
50	लैंगल	182	138.78	2	0.0000929
51	भरपुरबड़ा	279	181.70	2	0.0000929
52	ढिस्वाणी	593	324.68	2	0.0001128
53	कण्डोलीबड़ी	247	191.99	2	0.0000929
54	सिमड़ी	382	276.66	2	0.0001002
55	कोटा	478	212.92	2	0.0000941
56	गेंहूलाड	462	309.12	2	0.0001033
57	सैंधार	420	222.59	2	0.0000950
58	सुन्दरखाल	511	242.01	2	0.0000978
59	देवकाण्डई	559	196.28	2	0.0000980
60	डुमैलामल्ला	730	212.79	2	0.0001139
61	डुमैलातल्ला	214	156.00	2	0.0000929
62	रगडीगाड़	164	181.20	2	0.0000929
63	नाकुरी	239	106.46	2	0.0000929
64	घोड़ियाना	316	100.23	2	0.0000929
65	सिसई	313	142.07	2	0.0000929

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
66	कोलरी	491	182.40	2	0.0000929
67	घनश्याली	439	111.60	2	0.0000929
68	कोठिला	424	167.10	2	0.0000929
69	खितोटिया	420	237.04	2	0.0000964
70	बवांसा म0	469	199.19	2	0.0000929
71	ग्वीन म0	398	197.63	2	0.0000929
72	सीली त0	371	136.47	2	0.0000929
73	सुंगरिया बडा	408	157.15	2	0.0000929
74	सीली म0	830	233.94	2	0.0001246
75	नागणी	332	159.76	2	0.0000929
76	नऊ	521	244.64	2	0.0000989
77	मंगरौ	498	216.27	2	0.0000944
78	थकुलसारी	340	187.20	2	0.0000929
79	बन्दरकोट	842	435.42	2	0.0001448
80	तिमलखाली	213	69.93	2	0.0000929
81	जाखणी	290	198.53	2	0.0000929
82	ढौर	472	253.39	2	0.0000980
83	सिन्दूडी	584	288.64	2	0.0001086
84	कमडई	522	225.75	2	0.0000972
85	थापला व0	250	121.55	2	0.0000929
86	बाडाडांडा	662	403.24	2	0.0001262
87	काण्डातल्ला	602	186.07	2	0.0001017
88	काण्डामल्ला	392	142.68	2	0.0000929
89	तलाई	390	115.45	2	0.0000929
90	घोड़पालापल्ला	398	165.45	2	0.0000929
91	तैलीपखोली	383	244.72	2	0.0000971
92	महादेवसैण	176	116.56	2	0.0000929
93	पनास	643	285.97	2	0.0001134
94	डांग	164	132.37	2	0.0000929
95	रिखाड़	332	175.24	2	0.0000929
96	बड़ियाना	315	298.40	2	0.0001023
97	भतबौंमल्ला	345	284.76	2	0.0001010
जिला : पौड़ी					
विकासखण्ड : द्वारीखाल					
1	अमाल्डू	141	315.65	0	0.0000732
2	खेडा	222	324.16	0	0.0000740
3	गहली	365	198.31	0	0.0000622
4	डबोली	242	266.08	0	0.0000685
5	तिमली	307	328.21	0	0.0000744
6	डाबर	249	232.80	0	0.0000653

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
7	स्यालना	177	245.68	0	0.0000665
8	अमोला	516	709.48	0	0.0001017
9	मंजोखी (असनेथ)	465	887.51	0	0.0001003
10	खरीक	491	311.21	0	0.0000728
11	चांदपुर	511	655.02	0	0.0001012
12	दाबड़	321	645.90	0	0.0001003
13	उतिण्डा	332	265.48	0	0.0000684
14	ठांगर	250	306.36	0	0.0000723
15	पाटुली	346	497.74	0	0.0000906
16	पुल्यासू	493	579.13	0	0.0000983
17	बरगडडी	257	232.70	0	0.0000653
18	बन्दिला	260	248.49	0	0.0000668
19	बरसूड़ी	219	335.59	0	0.0000751
20	भलगांव	386	359.40	0	0.0000774
21	महरगांव	224	459.56	0	0.0000869
22	सीलाडांडा	421	248.49	0	0.0000668
23	उडियारी	333	204.17	0	0.0000626
24	काण्डा	394	169.06	0	0.0000622
25	खजरी	306	244.13	0	0.0000664
26	जवाड़	375	434.77	0	0.0000845
27	बडेथ	400	371.01	0	0.0000785
28	बिरमोली	381	289.33	0	0.0000707
29	सुण्डल	177	231.53	0	0.0000652
30	बनाली	154	167.55	0	0.0000622
31	हथनूड़(लंगूर)	388	316.72	0	0.0000733
32	ओडलबड़ा	599	300.03	0	0.0000802
33	कुल्हाड़	535	243.22	0	0.0000693
34	कोटलमण्डा	526	541.65	0	0.0000970
35	गहड़	408	116.88	0	0.0000622
36	ग्वीनबड़ा	504	278.34	0	0.0000700
37	चमोलीगांव	425	263.48	0	0.0000682
38	राजखिल	258	259.82	0	0.0000679
39	सीलाबांघाट	170	139.22	0	0.0000622
40	बखरोड़ीगांव	292	115.76	0	0.0000622
41	कठुड बड़ा	783	981.40	0	0.0001247
42	कर्थी	587	304.36	0	0.0000796
43	खमाणा	164	345.64	0	0.0000761
44	कूतणी	296	302.31	0	0.0000719
45	खैण्डूडी	481	894.77	0	0.0001003
46	गढ़कोट	346	367.87	0	0.0000782

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
47	ग्वील	191	174.02	0	0.0000622
48	जसपुर	332	402.68	0	0.0000815
49	सौड़	299	318.50	0	0.0000735
50	जल्ली	159	232.70	0	0.0000653
51	ठंठोली	430	353.31	0	0.0000768
52	डोबरी	127	158.64	0	0.0000622
53	बडेथ	205	180.05	0	0.0000622
54	कोठार	358	431.34	0	0.0000842
55	नैल	257	229.46	0	0.0000650
56	कलोड़ी	352	148.12	0	0.0000622
57	तोली	308	162.02	0	0.0000622
58	दिउसा	391	36.71	0	0.0000622
59	बौंठा	477	55.85	0	0.0000622
60	भलगांव	340	321.73	0	0.0000738
61	रिंगवाडगांव	295	162.68	0	0.0000622
62	बल्ली	219	106.76	0	0.0000622
63	सिराई	338	338.66	0	0.0000754
64	सैंजमल्ला	275	176.84	0	0.0000622
65	कांडी	240	421.03	0	0.0000832
66	किनसुर	756	728.06	0	0.0001224
67	गूम	367	496.86	0	0.0000905
68	घण्डालू	186	301.09	0	0.0000718
69	डल	141	348.85	0	0.0000764
70	नैरूल	178	608.26	0	0.0001003
71	हतनूड़	393	399.44	0	0.0000812
72	कैण्डुलतल्ला	315	347.93	0	0.0000763
73	खड़ेती	281	222.58	0	0.0000643
74	गूम	491	196.68	0	0.0000622
75	जमेली	381	186.16	0	0.0000622
76	धारी	347	187.38	0	0.0000622
77	मलेथा	306	127.48	0	0.0000622
78	लंगूरी	425	279.65	0	0.0000698
79	लोषण	226	261.96	0	0.0000681
80	सिमल्या(लंगूर)	555	492.11	0	0.0000948
81	भंयासू	352	186.79	0	0.0000622
82	भैड़गांव	257	69.02	0	0.0000622
83	च्वरा	448	323.36	0	0.0000739
84	छाम	255	131.53	0	0.0000622
85	जुयालगांव	615	326.99	0	0.0000842
86	डोबर	199	230.68	0	0.0000651

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
87	ढौरी	382	237.96	0	0.0000658
88	दशमरी	284	129.10	0	0.0000622
89	दिखेत	149	155.76	0	0.0000622
90	पवेख	216	88.46	0	0.0000622
91	बमोली	466	518.83	0	0.0000926
92	मष्ट	310	261.84	0	0.0000681
93	सिमल्या	539	342.37	0	0.0000791
94	हिलेागी	269	207.21	0	0.0000629
95	सुराड़ी	801	330.24	0	0.0001005
96	पाली	615	165.52	0	0.0000721
97	परसूली	305	229.87	0	0.0000650
जिला : पौड़ी					
विकासखण्ड : दुग्गड्डा					
1	ग्वीराला	101	288.12	0	0.0000706
2	मथाणा	356	266.00	0	0.0000685
3	चौण्डली	206	79.00	0	0.0000622
4	काण्डई	396	343.70	0	0.0000759
5	बल्ली	590	215.24	0	0.0000714
6	उर्तिच्छा	447	288.12	0	0.0000706
7	काटल	157	142.14	0	0.0000622
8	चरेख	106	127.77	0	0.0000622
9	रामणी	436	327.00	0	0.0000743
10	धूराताल	110	212.95	0	0.0000634
11	पुलिण्डा	355	152.99	0	0.0000622
12	तच्छाली	307	162.13	0	0.0000622
13	दर्था	295	89.41	0	0.0000622
14	फरसूला	447	95.00	0	0.0000622
15	मुरान्यू	378	93.00	0	0.0000622
16	सकन्याणी	234	47.00	0	0.0000622
17	मोहरावल्ला	467	121.81	0	0.0000622
18	नौगांवतल्ला	278	60.29	0	0.0000622
19	भानकोट	553	137.00	0	0.0000667
20	सीला	626	152.00	0	0.0000730
21	फतेहपुरतल्ला	729	167.20	0	0.0000819
22	बोरगांव	279	149.95	0	0.0000622
23	सरडा सकाली	437	101.12	0	0.0000622
24	भेल्डाबड़ा	631	154.91	0	0.0000735
25	झटरी	342	240.45	0	0.0000660
26	कोलीगांव	240	189.40	0	0.0000622
27	सरड़ाहनुमन्ती	340	101.58	0	0.0000622

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
28	घोटातल्ला	231	253.37	0	0.0000673
29	पुरानकोट	290	295.53	0	0.0000713
30	आमसौड़	619	141.81	0	0.0000724
31	जमरगडडीतल्ली	415	209.75	0	0.0000631
32	उमरैला	498	345.22	0	0.0000760
33	उमथगांव	384	167.20	0	0.0000622
34	भदालीखाल	459	184.34	0	0.0000622
35	बादकोट	203	152.98	0	0.0000622
36	जुगरसैंण	305	115.72	0	0.0000622
37	सिमलचौड़	611	112.97	0	0.0000717
38	जुवा	379	608.75	0	0.0001003
39	देवलखाल	518	364.23	0	0.0000794
40	धूराधनाई	197	217.64	0	0.0000639
41	नाली बड़ी	367	238.92	0	0.0000659
42	लखवाड	241	123.44	0	0.0000622
43	हर्षू	445	290.57	0	0.0000708
44	पठूड़अकरा	662	258.97	0	0.0000818
45	खोलकण्डी	386	432.76	0	0.0000844
46	जयगांव	332	159.45	0	0.0000622
47	दिउला	325	60.00	0	0.0000622
48	गोलामल्ला	299	164.44	0	0.0000622
49	बागीबड़ी	505	260.99	0	0.0000684
50	कठुड़ छोटा	318	211.00	0	0.0000632
51	मोहनी रावत	283	114.68	0	0.0000622
52	जौरासीतल्ली	350	310.78	0	0.0000727
53	सिमलना मल्ला	191	182.59	0	0.0000622
54	सिमलना विचला	292	418.41	0	0.0000830
55	धूराभरपुर	244	238.78	0	0.0000659
56	स्यालनी	390	503.91	0	0.0000911
57	केष्टा	349	26.55	0	0.0000622
58	चूना महेड़ा	296	643.47	0	0.0001003
59	जुडडा रौंडियाल	314	314.46	0	0.0000731
60	मज्याड़ी	280	412.00	0	0.0000824
61	चर	374	256.00	0	0.0000675
62	बागी छोटी	489	169.13	0	0.0000622
63	भेडगांव	423	181.00	0	0.0000622
64	बिजनूर	403	770.00	0	0.0001003
65	सौड़	321	273.27	0	0.0000692
66	कठुड़बड़ा	349	155.00	0	0.0000622
67	लदोखी	256	387.00	0	0.0000800

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
जिला : पौड़ी					
विकासखण्ड : एकेश्वर					
1	कोटा	309	117.52	1	0.0000775
2	पबोली	271	60.24	1	0.0000775
3	अन्सारी थापला	134	32.31	1	0.0000775
4	थापला मल्ला	266	34.01	1	0.0000775
5	डियूल्ड	215	77.88	1	0.0000775
6	मुडिंयाफ	124	110.67	1	0.0000775
7	मासौंथपलियाल	253	52.01	1	0.0000775
8	मासौं मुस्यात	321	55.67	1	0.0000775
9	सासौं	368	58.23	1	0.0000775
10	पुसोली	156	35.44	1	0.0000775
11	पंचुर	317	50.43	1	0.0000775
12	इसोटी	397	13.62	1	0.0000775
13	मुसासू	442	25.36	1	0.0000775
14	बडोली(बरसू)	337	124.00	1	0.0000775
15	मनकोट	303	107.75	1	0.0000775
16	भण्डाली	448	166.76	1	0.0000775
17	ईड़ा	131	22.16	1	0.0000775
18	मरडा	371	69.00	1	0.0000775
19	पालकोट	220	46.00	1	0.0000775
20	धरासू	762	96.81	1	0.0001001
21	रणस्वा	779	105.80	1	0.0001016
22	संगोड़ा	194	76.60	1	0.0000775
23	गजरसैंण	333	63.20	1	0.0000775
24	पांथर	230	32.48	1	0.0000775
25	नौगांव	676	13.58	1	0.0000927
26	गजेरा	292	14.05	1	0.0000775
27	मथाणा	329	30.43	1	0.0000775
28	रिंगवाडी	363	47.60	1	0.0000775
29	मठचौंरी	381	46.40	1	0.0000775
30	सतपाली	367	79.84	1	0.0000775
31	बडेथतल्ला	770	108.40	1	0.0001008
32	लटिबौं	358	30.31	1	0.0000775
33	स्योली	493	75.49	1	0.0000775
34	हलाई	347	56.91	1	0.0000775
35	गुराड तल्ला	218	33.79	1	0.0000775
36	गुराड मल्ला	311	69.72	1	0.0000775
37	भदमोलीतल्ली	253	52.01	1	0.0000775
38	मलेथा	185	49.00	1	0.0000775

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
39	भरपूर	239	41.92	1	0.0000775
40	कुलासू	462	51.71	1	0.0000775
41	ग्वाड मल्ला	203	25.34	1	0.0000775
42	सिमार	331	45.00	1	0.0000775
43	छामाबडा	218	90.00	1	0.0000775
44	जैंतोली मल्ली	180	15.00	1	0.0000775
45	जैंतोली तल्ली	305	52.00	1	0.0000775
46	बमोली	150	28.74	1	0.0000775
47	तछवाड	527	52.08	1	0.0000799
48	ग्वाड तल्ला	681	78.90	1	0.0000931
49	पातल	550	45.10	1	0.0000818
50	उच्चाकोट	145	47.00	1	0.0000775
51	नाव	212	65.83	1	0.0000775
52	रेडू	202	58.05	1	0.0000775
53	बग्याली	153	45.92	1	0.0000775
54	कठूली	466	105.23	1	0.0000775
55	डोबल	219	116.50	1	0.0000775
56	पाखरी	359	62.16	1	0.0000775
57	सालकोट	164	24.32	1	0.0000775
58	बछेली	175	23.92	1	0.0000775
59	बंठोली	297	114.79	1	0.0000775
60	डण्डामल्ला	272	222.82	1	0.0000797
61	मौदांड़ी	433	187.13	1	0.0000775
62	बौंसाल मल्ला	327	75.33	1	0.0000775
63	मलेठी	757	257.18	1	0.0001051
64	चौमासूधार	497	118.80	1	0.0000775
65	गिवाली	155	31.76	1	0.0000775
66	खुलेऊ	339	51.24	1	0.0000775
67	बस्यूर	504	79.80	1	0.0000779
68	बल्यूली	261	48.00	1	0.0000775
69	मालई	260	128.82	1	0.0000775
70	कगथुन	211	21.02	1	0.0000775
71	गोर्ली	542	278.73	1	0.0000887
72	ईडा म0	227	24.46	1	0.0000775
73	मोल्ठी	280	156.87	1	0.0000775
74	बडोली	236	80.48	1	0.0000775
75	बिन्जोली	367	176.41	1	0.0000775
76	रैंसोलीमल्ली	256	60.93	1	0.0000775
77	चैधारमल्ला	416	111.40	1	0.0000775
78	कुरख्याल	514	85.05	1	0.0000787

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
79	काण्डई	314	62.83	1	0.0000775
80	हलूणी	388	51.32	1	0.0000775
81	भैडगांव	553	83.06	1	0.0000821
82	संगलाकोटी	664	146.24	1	0.0000917
जिला : पौड़ी					
विकासखण्ड : जयहरीखाल					
1	देवडाली	303	280.42	0	0.0000698
2	सारी मल्ली	496	270.01	0	0.0000688
3	पाली तल्ली	388	215.00	0	0.0000636
4	ओडल	335	223.17	0	0.0000644
5	जयहरी	1666	148.69	0	0.0001627
6	सकमुण्डा	469	146.29	0	0.0000622
7	बौठा	190	251.19	0	0.0000671
8	मैंन्दोली मल्ली	256	151.69	0	0.0000622
9	सुरमाड़ी तल्ली	267	236.21	0	0.0000656
10	सारी तल्ली	209	210.93	0	0.0000632
11	थल्दा	361	261.85	0	0.0000681
12	ब्याली	169	194.55	0	0.0000622
13	नगधार	276	119.67	0	0.0000622
14	रेड़ा	255	130.27	0	0.0000622
15	पास्ता	282	173.87	0	0.0000622
16	खड़कोली	223	306.35	0	0.0000723
17	मलेथीमल्ली	263	151.17	0	0.0000622
18	हण्डुलतल्ला	294	231.66	0	0.0000652
19	खैरा	611	227.72	0	0.0000744
20	गुडेथा	168	164.30	0	0.0000622
21	बबीना	375	232.70	0	0.0000653
22	तोली	297	266.91	0	0.0000685
23	कोटा मल्ला	183	123.91	0	0.0000622
24	कोटा तल्ला	348	680.72	0	0.0001003
25	टसीला तल्ला	433	351.17	0	0.0000766
26	काण्डई	398	240.63	0	0.0000660
27	बसई	333	217.45	0	0.0000638
28	चौड़	269	111.40	0	0.0000622
29	बन्दूण	721	913.07	0	0.0001194
30	ग्वीलाणी	243	158.50	0	0.0000622
31	सैन्धी	534	169.18	0	0.0000651
32	गजवाड़	206	115.78	0	0.0000622
33	बांसी	661	357.01	0	0.0000910
34	डाबरी	142	109.04	0	0.0000622

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
35	जदला	392	172.51	0	0.0000622
36	बरस्वार	332	220.73	0	0.0000641
37	जडियाना	399	193.32	0	0.0000622
38	सुकोलीतल्ली	758	229.00	0	0.0000872
39	सिलवाड़	675	385.45	0	0.0000949
40	मेरूड़ा	334	438.93	0	0.0000849
41	खुवाणी	366	303.85	0	0.0000721
42	मठाली	578	532.08	0	0.0001006
43	बड़गांव	382	272.42	0	0.0000691
44	घेन्टुलगांव	286	340.83	0	0.0000756
45	पैनल गांव	235	433.78	0	0.0000845
46	बुद्वगांव	210	282.94	0	0.0000701
47	असनखेत	383	325.79	0	0.0000742
48	घांघली	454	483.62	0	0.0000892
49	चिणवौं	207	226.89	0	0.0000647
50	मंझोला	198	203.07	0	0.0000625
51	नेग्याणा	313	34.88	0	0.0000622
52	नौगांव	470	378.56	0	0.0000792
53	पडेरगांव	479	272.45	0	0.0000691
54	गुनियाल	240	142.47	0	0.0000622
55	अमकटला	250	218.76	0	0.0000640
56	ढकसुण	361	309.16	0	0.0000726
57	धोंडा पल्ला	377	224.03	0	0.0000645
58	बाडियूं	312	72.59	0	0.0000622
59	जलेथा	387	202.94	0	0.0000625
60	चमेठा	411	250.11	0	0.0000669
61	कन्दोली	209	205.48	0	0.0000627
62	पीड़ा	223	452.31	0	0.0000862
63	कोटाखाल	481	243.20	0	0.0000663
64	गढ़कोट	375	249.25	0	0.0000669
65	पुण्डेरगांव	241	210.71	0	0.0000632
66	कफल्डी	433	492.42	0	0.0000900
67	काण्डा मल्ला	302	252.45	0	0.0000672
68	किमार	380	248.54	0	0.0000668
69	चाई	233	221.03	0	0.0000642
70	बेवड़ी	233	176.79	0	0.0000622
71	गवाणावल्ला	352	194.23	0	0.0000622
72	वड्डा	298	255.23	0	0.0000674
73	लवाड़पल्ला	320	173.66	0	0.0000622
जिला : पौड़ी					

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
विकासखण्ड : कल्जीखाल					
1	दिवई	478	128.64	1	0.0000775
2	गुठिण्डा	420	506.20	1	0.0001067
3	फलदा	205	99.56	1	0.0000775
4	टंगरोली	371	103.80	1	0.0000775
5	नलई	533	510.93	1	0.0001100
6	थापली(पट0)	431	211.70	1	0.0000786
7	बनियागांव	354	114.77	1	0.0000775
8	गिदरासू	412	158.00	1	0.0000775
9	मिरचोड़ा	451	132.31	1	0.0000775
10	सांगुड़ा	379	294.69	1	0.0000866
11	खाण्डामल्ला	125	69.58	1	0.0000775
12	सूला	291	122.49	1	0.0000775
13	थैर	544	324.62	1	0.0000932
14	मलाऊ	349	306.00	1	0.0000876
15	किमोली	335	199.35	1	0.0000775
16	सकनोली	300	164.54	1	0.0000775
17	नगर	543	363.43	1	0.0000968
18	सरासू	412	235.00	1	0.0000809
19	भटटीगांव	317	239.77	1	0.0000813
20	पलाई	247	93.39	1	0.0000775
21	खरका	166	137.40	1	0.0000775
22	भेटी	260	230.59	1	0.0000804
23	महड़ वल्ला	334	180.46	1	0.0000775
24	बोरिख	202	160.98	1	0.0000775
25	कुडिगांव	313	234.54	1	0.0000808
26	चामी	215	62.31	1	0.0000775
27	झटकण्डी	386	176.28	1	0.0000775
28	खुगसा	229	260.51	1	0.0000833
29	लहेड़ा	130	93.66	1	0.0000775
30	काण्डा	642	437.92	1	0.0001124
31	डुंक	244	161.01	1	0.0000775
32	धौड़ा	134	222.00	1	0.0000796
33	सुरालगांव	295	111.47	1	0.0000775
34	कण्डारा	164	201.09	1	0.0000776
35	सीरौं	341	175.64	1	0.0000775
36	कुण्ड	361	280.55	1	0.0000852
37	बड़खोलू	514	470.91	1	0.0001046
38	बिलखेत	771	459.83	1	0.0001257
39	बूंगा	750	273.38	1	0.0001061

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
40	बेडपानी	198	169.64	1	0.0000775
41	बेदुलगांव	246	247.20	1	0.0000820
42	भटकोटी	212	305.73	1	0.0000876
43	मरोड़ा(मनि0)	411	281.08	1	0.0000853
44	ओलना	266	416.29	1	0.0000981
45	दिउसी	284	234.18	1	0.0000808
46	नैथाना	288	211.20	1	0.0000786
47	साकनीबड़ी	284	121.04	1	0.0000775
48	सैनार	364	397.09	1	0.0000963
49	बुटली	310	147.31	1	0.0000775
50	गड़कोट	315	232.62	1	0.0000806
51	पंचाली	267	153.51	1	0.0000775
52	धारी	242	239.48	1	0.0000813
53	पुण्डोरी	209	223.14	1	0.0000797
54	आसुई	505	208.48	1	0.0000788
55	असगढ़	595	400.31	1	0.0001048
56	सुतारगांव	239	183.43	1	0.0000775
57	बैड़गांव	284	384.16	1	0.0000951
58	घण्डियाल	580	184.92	1	0.0000844
59	डांगू	375	231.79	1	0.0000806
60	गोरण	217	130.29	1	0.0000775
61	कठुड़	220	106.88	1	0.0000775
62	बडकोट	273	259.92	1	0.0000832
63	देवल	208	156.29	1	0.0000775
64	डांगी (मनि0)	222	426.24	1	0.0000991
65	दिउसा	631	227.23	1	0.0000914
66	थापला	268	170.00	1	0.0000775
67	अगरोड़ा	368	109.52	1	0.0000775
68	कोलड़ी	482	147.06	1	0.0000775
69	ध्वीलीबिष्ट	427	143.69	1	0.0000775
70	बिष्टबूंगा	531	90.97	1	0.0000802
71	मरोड़ा (कफोल)	158	258.91	1	0.0000831
72	धारकोट	279	165.59	1	0.0000775
73	नौड़ियालगांव	269	147.44	1	0.0000775
74	चिण्डालू	209	36.98	1	0.0000775
75	सिलेथ	218	237.16	1	0.0000811
76	पीपलपानी	265	128.01	1	0.0000775
77	तोली	394	260.20	1	0.0000833
78	अणेथ	241	241.53	1	0.0000815
79	पल्लीमल्ली	257	106.10	1	0.0000775

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
80	टिमरी	323	259.52	1	0.0000832
81	थापली(कफो0)	598	238.94	1	0.0000897
82	डांग	326	127.25	1	0.0000775
83	नौगांव	429	212.00	1	0.0000787
84	बडकोट	353	238.45	1	0.0000812
85	थनुल	258	297.70	1	0.0000868
86	गहड़	203	71.00	1	0.0000775
87	तुन्देड़	238	103.74	1	0.0000775
जिला : पौड़ी					
विकासखण्ड : खिर्सू					
1	कटाखोली	255	113.11	2	0.0000929
2	कफोली	350	218.82	2	0.0000947
3	कोल्ठा	448	236.37	2	0.0000963
4	जलेथा	244	175.49	2	0.0000929
5	जोगडी	334	219.55	2	0.0000947
6	टकोली	250	136.39	2	0.0000929
7	ढिकवालगांव	307	168.57	2	0.0000929
8	देवलगढ़	315	205.81	2	0.0000934
9	बलोड़ी	327	234.18	2	0.0000961
10	भटोली	705	399.92	2	0.0001296
11	मन्दोली	506	308.20	2	0.0001037
12	रामपुर	287	355.33	2	0.0001077
13	डुंग्रीपथ	408	69.30	2	0.0000929
14	स्वीत	1131	133.41	2	0.0001473
15	गहड	331	88.73	2	0.0000929
16	खोला	210	67.87	2	0.0000929
17	कठूड़	231	89.45	2	0.0000929
18	कोटी	446	275.86	2	0.0001001
19	खालू	263	258.96	2	0.0000985
20	चड़िगांव	310	149.70	2	0.0000929
21	चमराड़ा	326	140.72	2	0.0000929
22	जाख	296	126.57	2	0.0000929
23	थापला	292	133.00	2	0.0000929
24	धरिगांव	285	71.68	2	0.0000929
25	पोखरी(क0)	354	24.13	2	0.0000929
26	बछेली	320	300.54	2	0.0001025
27	मिन्दाणगांव	335	124.63	2	0.0000929
28	सुमाड़ी	453	231.88	2	0.0000959
29	श्रीकोटखण्डाह	380	124.97	2	0.0000929
30	नयालगढ़	264	340.00	2	0.0001062

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
31	सिंगोरी	735	158.93	2	0.0001131
32	कण्डोली	407	229.60	2	0.0000957
33	कलियासौड़	793	264.87	2	0.0001243
34	कोठगी	364	148.99	2	0.0000929
35	ग्वाड	1052	206.40	2	0.0001411
36	गजेली	382	287.33	2	0.0001012
37	पोखरी(च0)	457	329.09	2	0.0001052
38	बुदेसू	304	112.47	2	0.0000929
39	मुसोली	267	107.86	2	0.0000929
40	मरखोड़ा	278	54.66	2	0.0000929
41	नलई	617	235.26	2	0.0001063
42	नौगांव	637	139.11	2	0.0001047
43	मथिगांव	360	322.76	2	0.0001046
44	गोदा	171	284.00	2	0.0001009
45	भैस्वाडा	354	96.95	2	0.0000929
46	चुठाणी	567	119.47	2	0.0000987
47	चोपड़ा	677	394.24	2	0.0001267
48	मलूण्ड	343	96.15	2	0.0000929
49	शूक	336	191.83	2	0.0000929
50	उल्ली	769	273.77	2	0.0001231
51	मरोड़ा	643	297.45	2	0.0001145
जिला : पौड़ी					
विकासखण्ड : कोट					
1	कोट	554	218.14	2	0.0000993
2	देवल	303	150.55	2	0.0000929
3	बुरांसी	205	159.86	2	0.0000929
4	देवार	480	131.93	2	0.0000929
5	कांडा(सितो0)	194	104.82	2	0.0000929
6	खोला(सितो0)	691	184.54	2	0.0001093
7	थमाणा	266	175.23	2	0.0000929
8	नवनमल्ला	416	301.90	2	0.0001026
9	कठुड़	657	290.17	2	0.0001150
10	पोखरी	309	221.77	2	0.0000950
11	ढुंगली	288	201.75	2	0.0000930
12	धमुण्ड	277	436.67	2	0.0001154
13	कोटासाड़ा	444	199.93	2	0.0000929
14	फलस्वाड़ी	302	123.43	2	0.0000929
15	झांझण	195	144.88	2	0.0000929
16	रखूण	215	155.47	2	0.0000929
17	तोणख्या	256	266.92	2	0.0000993

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
18	पलोटा	310	352.70	2	0.0001074
19	पंवाई	463	162.29	2	0.0000929
20	तैड़ी	377	422.91	2	0.0001141
21	नौगांव	439	700.13	2	0.0001310
22	पैडुल	432	380.02	2	0.0001100
23	बहेड़ा	519	557.31	2	0.0001286
24	लसेरा	350	473.90	2	0.0001190
25	सिल्सू	164	641.45	2	0.0001310
26	घीड़ी	273	311.63	2	0.0001035
27	पल्ला	290	379.61	2	0.0001100
28	फल्दाकोट	314	189.87	2	0.0000929
29	गैण्ड	327	217.31	2	0.0000945
30	कण्डोली	241	186.77	2	0.0000929
31	काण्डा(राव0)	175	189.41	2	0.0000929
32	कुलासू	206	280.10	2	0.0001005
33	चराकोट	179	146.85	2	0.0000929
34	जनासू	329	197.90	2	0.0000929
35	दैल	578	244.43	2	0.0001038
36	धौलकण्डी	389	451.61	2	0.0001169
37	नकोटगूंठ	624	131.47	2	0.0001036
38	मुछियाली	288	80.05	2	0.0000929
39	रामपुर	247	169.04	2	0.0000929
40	जसपुर	220	175.86	2	0.0000929
41	उत्तरासू	337	87.46	2	0.0000929
42	बालमणा	321	284.51	2	0.0001009
43	जामला	360	148.48	2	0.0000929
44	खडेततल्ला	578	296.18	2	0.0001088
45	पंचुर	315	579.93	2	0.0001291
46	ढुंगी	855	220.96	2	0.0001255
47	काण्डा(बन0)	209	149.09	2	0.0000929
48	सल्डा	447	207.21	2	0.0000936
49	गैरोलगांव	207	291.10	2	0.0001016
50	टुंगर	333	441.12	2	0.0001159
51	कण्डोला	274	233.51	2	0.0000961
52	कुण्डी	739	132.84	2	0.0001135
53	पाली	443	123.83	2	0.0000929
54	रणाकोट	184	25.49	2	0.0000929
55	बकरोड़ा	362	278.44	2	0.0001004
56	सिराला	398	524.49	2	0.0001238
57	खेड़ा	148	302.50	2	0.0001026

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
58	कोटीगूंठ	229	168.34	2	0.0000929
59	चपरोली	325	182.52	2	0.0000929
60	लीई	387	278.21	2	0.0001003
61	जामरी	177	129.10	2	0.0000929
62	बजूण	141	89.84	2	0.0000929
63	नखोन	180	173.23	2	0.0000929
64	रीई	155	159.45	2	0.0000929
65	बिरसणी	270	240.39	2	0.0000967
66	खडखोला	265	389.43	2	0.0001109
67	खोला (कण्ड0)	462	193.05	2	0.0000929
68	कापड़	374	301.08	2	0.0001025
69	मकलोड़ी	302	131.93	2	0.0000929
जिला : पौड़ी					
विकासखण्ड : नैनीडांडा					
1	कफलटण्डा	292	184.95	1	0.0000775
2	उतिण्डागांव	358	260.87	1	0.0000833
3	पुलटण्डा	177	325.77	1	0.0000895
4	जोगेड़ा	540	414.86	1	0.0001015
5	चमाडा	561	408.15	1	0.0001026
6	नैखाणा	229	270.38	1	0.0000842
7	**उमटा**	470	243.65	1	0.0000817
8	**चिलाऊं**	622	532.46	1	0.0001197
9	रौदेड़ीबड़ी	361	444.29	1	0.0001008
10	पुनोडी	447	160.81	1	0.0000775
11	लूठिया	392	218.30	1	0.0000793
12	झुडंगू	256	299.66	1	0.0000870
13	सिमलीमल्ली	285	106.31	1	0.0000775
14	चामसैंण	364	445.45	1	0.0001009
15	बवाणी	203	134.41	1	0.0000775
16	बिलकोट	616	593.25	1	0.0001250
17	नारदमोक्षण	275	231.56	1	0.0000805
18	अपोला	386	478.16	1	0.0001040
19	चैवाडा	206	470.73	1	0.0001033
20	चैड़मजखोला	455	457.70	1	0.0001021
21	ढंगलगांव	465	195.99	1	0.0000775
22	मैरा	454	178.20	1	0.0000775
23	टण्डोली	429	308.40	1	0.0000879
24	डण्डधार	539	440.66	1	0.0001038
25	खौल	516	375.78	1	0.0000957
26	भौन	507	817.74	1	0.0001163

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
27	अन्दरौली	451	582.54	1	0.0001140
28	कसानावल्ला	322	111.57	1	0.0000775
29	चिनवाड़ी	369	196.55	1	0.0000775
30	किनाथी	279	153.10	1	0.0000775
31	देवलाड़	322	314.12	1	0.0000884
32	पतगांव	337	169.57	1	0.0000775
33	सन्दणा	507	244.18	1	0.0000823
34	संगलियावल्ला	356	93.04	1	0.0000775
35	संगलियाविचला	345	237.77	1	0.0000811
36	नाला	316	182.26	1	0.0000775
37	कोचियार	390	160.18	1	0.0000775
38	पीपली	687	425.34	1	0.0001151
39	खुटिण्डा वि0	637	462.86	1	0.0001144
40	बाडागाड	480	251.30	1	0.0000824
41	तिमलाखोली	311	148.19	1	0.0000775
42	चोरगढ़	424	304.88	1	0.0000875
43	पटोटिया	712	318.34	1	0.0001071
44	अदवाडा	292	134.96	1	0.0000775
45	टाडियूं	264	299.03	1	0.0000870
46	बडेथ	140	129.45	1	0.0000775
47	रिंगल्टी	348	333.13	1	0.0000902
48	कौलामल्ला	136	128.47	1	0.0000775
49	कौलातल्ला	197	112.39	1	0.0000775
50	नौनियाखेत	280	141.45	1	0.0000775
51	खिरैरी	196	42.68	1	0.0000775
52	पंजाराबडा	226	64.59	1	0.0000775
53	पंजारातल्ला	413	144.40	1	0.0000775
54	किनाथ	318	268.44	1	0.0000840
55	डडवाडी	239	285.96	1	0.0000857
56	रिगल्टा त0	308	144.20	1	0.0000775
57	गौलाम0	431	238.88	1	0.0000812
58	क्यार्कीम0	429	226.34	1	0.0000800
59	कमेडा त0	330	462.00	1	0.0001025
60	बखरोटी	346	385.27	1	0.0000952
61	बैड़हाटबडा	248	361.28	1	0.0000929
62	कमन्दा	458	208.49	1	0.0000783
63	मोक्षणबडा	268	329.07	1	0.0000898
64	सतखोलू	346	350.53	1	0.0000919
65	औलेथ	443	298.66	1	0.0000869
66	पड़सोली	549	369.73	1	0.0000979

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
67	दिगोली	522	312.92	1	0.0000902
68	जगदेई	532	136.83	1	0.0000803
69	कोटापिंजोली	303	240.11	1	0.0000813
70	जमरिया	466	301.04	1	0.0000872
71	देवताखेत	220	193.90	1	0.0000775
72	मजेड़ातल्ला	594	317.90	1	0.0000969
73	ज्यूंदाल्यू	486	163.32	1	0.0000775
74	बिरखेत	339	276.16	1	0.0000848
75	आसौंबाखली	225	157.11	1	0.0000775
76	मैन्दोली	335	138.66	1	0.0000775
77	सन्दोलाबाखल	509	227.71	1	0.0000809
78	बराथ मल्ला	308	122.47	1	0.0000775
79	किनाथ म0	406	160.31	1	0.0000775
80	जमणधार	361	299.11	1	0.0000870
81	डुंगरीमल्ली	379	372.05	1	0.0000939
82	चुलसिया	166	157.09	1	0.0000775
83	डोभा	379	271.93	1	0.0000844
84	पलासी	394	258.76	1	0.0000831
85	बसोली	286	136.53	1	0.0000775
86	नलाई प0	270	91.46	1	0.0000775
87	नलाई म0	222	56.05	1	0.0000775
88	कसानापल्ला	380	113.40	1	0.0000775
जिला : पौड़ी					
विकासखण्ड : रिखणीखाल					
1	सिरस्वाड़ी	272	351.63	1	0.0000920
2	सीन्धी	337	228.56	1	0.0000802
3	बूंगा मल्ला	308	335.30	1	0.0000904
4	बूंगा तल्ला	297	465.76	1	0.0001029
5	जामरी	376	424.15	1	0.0000989
6	धयड़गांव	429	258.50	1	0.0000831
7	पाली	311	394.85	1	0.0000961
8	गुनेड़ी तल्ली	313	246.50	1	0.0000820
9	हिटोली	261	87.11	1	0.0000775
10	दलमोटा	172	210.31	1	0.0000785
11	बयेलातल्ला	306	138.05	1	0.0000775
12	गुनेड़ीतल्ली	422	205.55	1	0.0000781
13	कण्डियामल्ला	443	154.54	1	0.0000775
14	डोबरिया	476	542.76	1	0.0001102
15	धामधार	252	85.51	1	0.0000775
16	कुमाल्ड़ी	335	59.43	1	0.0000775

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
17	झर्त	547	102.94	1	0.0000816
18	ढिकोलिया	447	160.17	1	0.0000775
19	कर्तिया	868	238.64	1	0.0001129
20	काण्डा	719	183.16	1	0.0000964
21	बरई	249	135.32	1	0.0000775
22	बगेड़ा	352	393.28	1	0.0000959
23	तिमलसैंण	267	224.09	1	0.0000798
24	जुकणियाबड़ा	199	355.73	1	0.0000924
25	चपडेत	518	216.12	1	0.0000806
26	घेड़ी	553	312.86	1	0.0000929
27	उनेरी	642	448.40	1	0.0001134
28	सिनाला	477	274.85	1	0.0000847
29	पलीगांव	344	258.24	1	0.0000831
30	डाबरी व0	196	105.91	1	0.0000775
31	डाबरी पल्ली	220	211.63	1	0.0000786
32	मैन्दणी	199	227.15	1	0.0000801
33	खनेता त0	286	231.90	1	0.0000806
34	अंगणी	491	301.46	1	0.0000872
35	घोटला	439	258.78	1	0.0000831
36	बुलेखा	176	147.90	1	0.0000775
37	कलिगाड़तल्ला	**270**	158.12	1	0.0000775
38	गुर्ठेता	528	215.57	1	0.0000814
39	मेलधार	402	279.63	1	0.0000851
40	द्वारी	599	416.09	1	0.0001067
41	सिलगांवमल्ला	275	439.72	1	0.0001004
42	नावेतल्ली	451	419.27	1	0.0000984
43	कोटड़ी वल्ली	495	192.51	1	0.0000775
44	तोल्यूँडांडा	694	118.17	1	0.0000943
45	देवखर	338	182.38	1	0.0000775
46	मुछेलगांव	490	301.69	1	0.0000872
47	अन्दरगांव	341	152.02	1	0.0000775
48	छड़ियानीपूर्वी	316	189.37	1	0.0000775
49	दरखास्तीखाल	354	176.07	1	0.0000775
50	मलणगांव	362	209.04	1	0.0000784
51	बड़खेततल्ला	543	264.30	1	0.0000874
52	बड़खेत म0	165	131.53	1	0.0000775
53	सिलवेड़ी	311	216.66	1	0.0000791
54	सुलमोड़ी	340	217.76	1	0.0000792
55	बमणखोला	214	244.58	1	0.0000818
56	किल्बौं	348	124.90	1	0.0000775

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
57	अगरोड़ा	324	185.26	1	0.0000775
58	ढुंगधार	290	106.51	1	0.0000775
59	टकोली	273	174.64	1	0.0000775
60	लेकुली	560	292.54	1	0.0000915
61	जुई	410	285.64	1	0.0000857
62	डबराड़	437	266.46	1	0.0000839
63	रजबौंतल्ला	242	244.85	1	0.0000818
64	गाडियूं	305	303.12	1	0.0000874
65	बडियारगांव	161	143.64	1	0.0000775
66	बयेला मल्ला	214	177.64	1	0.0000775
67	सुन्द्रोली	239	239.40	1	0.0000813
68	कलवाड़ी	515	348.43	1	0.0000930
69	मज्याड़ीसैंण	221	121.90	1	0.0000775
70	बल्सा मल्ला	373	272.56	1	0.0000844
71	सिरवाणा	358	194.52	1	0.0000775
72	मज्याड़ी	187	140.82	1	0.0000775
73	भयांसू	292	287.67	1	0.0000859
74	चुरानी	287	157.00	1	0.0000775
75	चौंकड़ी	529	295.62	1	0.0000891
76	कोटनाली	330	294.09	1	0.0000865
77	भंगल्वाण	256	293.89	1	0.0000865
78	पटोटिया	401	213.00	1	0.0000788
79	रेवा	423	196.00	1	0.0000775
80	बनगढ़	226	136.00	1	0.0000775
81	क्वीरालीतोल्यूं	278	398.00	1	0.0000964
जिला : पौड़ी					
विकासखण्ड : थलीसैण					
1	अन्ताखोली	511	148.14	2	0.0000938
2	ईड़ानौगाँव	691	289.22	2	0.0001178
3	कुटकण्डई	745	242.17	2	0.0001180
4	ग्वीठगांव	608	271.87	2	0.0001090
5	चौंरा	576	144.17	2	0.0000994
6	नौड़ी	947	59.40	2	0.0001314
7	बड़ेथ	1024	199.61	2	0.0001381
8	बंगाली	644	368.65	2	0.0001214
9	मंझोली	495	110.70	2	0.0000929
10	मैठाणा	274	132.03	2	0.0000929
11	सुनारगांव	365	108.60	2	0.0000929
12	सौंठ	717	117.95	2	0.0001116
13	ऐठी	637	327.67	2	0.0001169

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
14	कपरोली	1058	263.37	2	0.0001470
15	कफल्ड	592	253.75	2	0.0001059
16	कुणेथ	612	193.50	2	0.0001025
17	कैन्यूर	2982	504.86	2	0.0003359
18	जखोला	273	183.68	2	0.0000929
19	जल्लू	473	189.34	2	0.0000929
20	बगवाडी	551	268.27	2	0.0001038
21	ब्यासी	563	126.98	2	0.0000983
22	मरोडा	514	119.03	2	0.0000941
23	रणगांव	1001	456.70	2	0.0001605
24	रौली	736	234.32	2	0.0001165
25	कनाकोट	601	85.03	2	0.0001016
26	काण्डई	766	29.09	2	0.0001158
27	जाख	522	149.50	2	0.0000948
28	डांग	979	21.14	2	0.0001342
29	दरमोली	286	66.00	2	0.0000929
30	पाटुली	739	121.26	2	0.0001135
31	पैठाणी	504	132.72	2	0.0000932
32	पैलार	292	103.23	2	0.0000929
33	बनास	664	153.29	2	0.0001070
34	बांजकोट	837	209.00	2	0.0001228
35	मैली	407	106.39	2	0.0000929
36	सिरतोली	487	109.41	2	0.0000929
37	कठूड़	806	384.50	2	0.0001368
38	किरसाल	453	215.59	2	0.0000944
39	कुचोली	686	435.40	2	0.0001314
40	कुण्डिल	630	252.80	2	0.0001091
41	कोकली	396	191.41	2	0.0000929
42	त्रिपाली	711	79.60	2	0.0001111
43	बगेली	549	260.71	2	0.0001029
44	मिजगांव	476	85.17	2	0.0000929
45	रिखोली	563	103.20	2	0.0000983
46	रिस्ती	713	294.57	2	0.0001203
47	धुलेख	345	163.00	2	0.0000929
48	सलोन	845	118.30	2	0.0001226
49	कफलगांव तल्ला	455	204.41	2	0.0000933
50	काण्डई	474	97.59	2	0.0000929
51	गड़िगांव	471	86.15	2	0.0000929
52	चौण्डा	438	158.97	2	0.0000929
53	जैन्तीडांग	370	112.09	2	0.0000929

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
54	डडोली तल्ली	345	285.42	2	0.0001010
55	सेरामाण्डई	314	134.21	2	0.0000929
56	डडोली मल्ली	776	349.36	2	0.0001309
57	पंचतोड़ा	344	301.45	2	0.0001025
58	डांडखिल	297	192.22	2	0.0000929
59	डुंमड़ीकोट	315	91.80	2	0.0000929
60	दैड़ा	473	248.49	2	0.0000975
61	पाटौं	303	188.32	2	0.0000929
62	पोखरी	364	68.41	2	0.0000929
63	बसोला	358	160.00	2	0.0000929
64	समयावल्ला	312	150.00	2	0.0000929
65	भरनौ	845	252.17	2	0.0001276
66	मनसारी	511	109.00	2	0.0000938
67	मासौ	777	100.92	2	0.0001168
68	मैखोली	547	197.20	2	0.0000969
69	रिकसाल	708	241.83	2	0.0001148
70	सासौं	525	192.58	2	0.0000950
71	सुन्दरगांव	402	96.63	2	0.0000929
72	स्यूंसाल	391	96.40	2	0.0000929
73	कुल्याणी	167	155.22	2	0.0000929
74	गंगाऊ	574	82.30	2	0.0000993
75	पफड़ियाणा	539	221.86	2	0.0000983
76	पित्रसैंण	287	183.40	2	0.0000929
77	पोखरी	493	202.28	2	0.0000931
78	मुसेटी	524	186.68	2	0.0000949
79	रौता	356	268.51	2	0.0000994
80	हसूड़ी	466	123.28	2	0.0000929
81	खण्डमल्ला	677	109.08	2	0.0001081
82	टीला	1100	261.23	2	0.0001504
83	पिनाकोट	509	122.24	2	0.0000937
84	सरणा	402	144.61	2	0.0000929
85	स्योली मल्ली	721	123.96	2	0.0001119
86	स्योली तल्ली	696	139.00	2	0.0001098
87	गडोली	448	129.06	2	0.0000929
88	डुंगरीतल्ली	671	262.00	2	0.0001135
89	कुठ	470	82.43	2	0.0000929
90	बगड़ियालगांव	384	254.50	2	0.0000981
91	ग्वारी	370	123.60	2	0.0000929
92	खण्डतल्ला	475	89.20	2	0.0000929
93	भण्डोली	319	199.50	2	0.0000929

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
94	भैड़गांव	422	151.00	2	0.0000929
95	पल्ली	600	96.23	2	0.0001015
96	मनियारगांव	418	217.00	2	0.0000945
97	मंगरौं	380	93.18	2	0.0000929
98	बाकुण्डा	329	156.43	2	0.0000929
99	पनाऊ	322	197.00	2	0.0000929
100	कथडौ	400	323.23	2	0.0001046
101	कोलिण्डा	182	115.49	2	0.0000929
102	जसपुर	758	424.02	2	0.0001365
103	ढौण्ड	349	303.48	2	0.0001027
104	थापला	695	293.94	2	0.0001186
जिला : पौड़ी					
विकासखण्ड : यमकेश्वर					
1	पिलखेड़ी	522	478.76	1	0.0001060
2	तिमली बड़ी	289	211.26	1	0.0000786
3	गुमालगांवबड़ा	466	630.93	1	0.0001157
4	कुमार्था	220	238.37	1	0.0000812
5	धाईखाल	491	354.56	1	0.0000923
6	नैल	206	218.99	1	0.0000793
7	पोखरी	623	433.17	1	0.0001104
8	मागथा	348	339.61	1	0.0000908
9	गैण्ड	650	1060.70	1	0.0001286
10	धारी	420	177.11	1	0.0000775
11	ढांसी	472	464.55	1	0.0001027
12	जोग्याणा	441	657.44	1	0.0001157
13	माला	1043	522.98	1	0.0001551
14	कोटा	321	497.68	1	0.0001059
15	सिरासू	470	116.12	1	0.0000775
16	झैड़	319	305.08	1	0.0000875
17	नांदमल्ला	395	276.30	1	0.0000848
18	नकुर्ची	454	513.36	1	0.0001074
19	बिजनी बड़ी	418	635.61	1	0.0001157
20	डांगी	195	81.68	1	0.0000775
21	परन्दा	266	380.18	1	0.0000947
22	पठोला	247	115.19	1	0.0000775
23	रिखेड़ा	222	197.68	1	0.0000775
24	बनचूरी	445	518.97	1	0.0001079
25	सार	378	352.62	1	0.0000921
26	बगोड़गांव	269	302.74	1	0.0000873
27	पंजाईगांव	199	132.43	1	0.0000775

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
28	सरवालरौड	224	352.59	1	0.0000921
29	बघाला	342	357.31	1	0.0000925
30	मराल	1380	347.88	1	0.0001675
31	जुड्डा	326	130.15	1	0.0000775
32	बूंगा	648	584.36	1	0.0001269
33	सिन्दूड़ी	417	451.14	1	0.0001015
34	बिनक	691	376.95	1	0.0001109
35	भादसी	445	180.90	1	0.0000775
36	पटना	457	189.09	1	0.0000775
37	तोली	596	246.26	1	0.0000902
38	आमडी म0	248	246.95	1	0.0000820
39	दिउली	329	216.31	1	0.0000791
40	धमान्द	371	106.83	1	0.0000775
41	जुलेड़ी	664	234.73	1	0.0000950
42	कोठार	584	506.28	1	0.0001140
43	फल्दाकोटतल्ला	421	318.54	1	0.0000888
44	उमड़ा	231	216.59	1	0.0000791
45	खेडा म0	228	351.16	1	0.0000919
46	टोला	369	433.23	1	0.0000998
47	खेड़ा त0	443	258.10	1	0.0000831
48	नौगांव मल्ला	250	682.89	1	0.0001157
49	उडडा	243	265.23	1	0.0000837
50	बुकण्डी	587	375.01	1	0.0001017
51	तिमलीअकरी	499	491.12	1	0.0001053
52	धारकोट	507	334.89	1	0.0000910
53	रामजीवाला	413	573.20	1	0.0001131
54	कसाण	273	500.89	1	0.0001062
55	देवराना	366	172.61	1	0.0000775
56	अमोला	312	422.61	1	0.0000987
57	ताच्छला	410	364.61	1	0.0000932
58	दिवोगी	240	207.70	1	0.0000783
59	गंगाभोगपुरमल्ला	1030	463.56	1	0.0001483
60	गंगाभोगपुरतल्ला	610	202.29	1	0.0000872
61	बणास त0	596	523.75	1	0.0001167
62	बणास म0	380	487.40	1	0.0001049
63	किमसार	370	207.14	1	0.0000782
64	बड्यूण	366	174.86	1	0.0000775
65	कोलसी	212	134.10	1	0.0000775
66	निसणी	312	220.41	1	0.0000795
67	जहरी मल्ली	411	240.48	1	0.0000814

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
68	बोरगांव	387	122.34	1	0.0000775
69	कस्याली	563	339.67	1	0.0000963
70	बिस्सी	341	161.47	1	0.0000775
71	काण्डी	494	290.41	1	0.0000861
72	बिथ्याणी	452	372.49	1	0.0000940
73	जियादमराड़ा	342	201.13	1	0.0000776
74	आसौंदमराड़ा	287	244.50	1	0.0000818
75	बडोली बड़ी	609	336.65	1	0.0000999
76	उमरोली	631	561.03	1	0.0001232
77	रणचूला	265	823.08	1	0.0001157
78	गुण्डीमल्ली	397	306.76	1	0.0000877
79	आवई	660	626.41	1	0.0001294
80	जामल	236	163.09	1	0.0000775
81	तिमल्याणी	522	630.93	1	0.0001176
82	सीला	513	1013.31	1	0.0001168
83	ठांगर	444	373.14	1	0.0000940
84	ढुंगाधार	332	532.69	1	0.0001092
85	काण्डा	327	325.06	1	0.0000894
86	पम्बावल्ला	273	236.00	1	0.0000810
जिला : पौड़ी					
विकासखण्ड : पौड़ी					
1	कफलना	301	193.26	2	0.0000929
2	चवथ	179	125.79	2	0.0000929
3	पाबौमल्ला	562	181.22	2	0.0000982
4	पिसोली	216	60.46	2	0.0000929
5	बणगांव म0	375	224.67	2	0.0000952
6	बाडा	354	227.09	2	0.0000955
7	बारई	258	703.00	2	0.0001310
8	भेटा	451	193.60	2	0.0000929
9	वजली	849	404.16	2	0.0001424
10	सिण्ड़ी	671	290.97	2	0.0001163
11	कण्डारा	469	217.71	2	0.0000946
12	कमेडा	419	63.72	2	0.0000929
13	जयराज	281	120.14	2	0.0000929
14	डुगरी	387	149.03	2	0.0000929
15	अमकोटी	302	175.39	2	0.0000929
16	डोभ	295	180.42	2	0.0000929
17	विचलीढांडरी	644	132.62	2	0.0001053
18	विचलीरेवड़ी	469	145.89	2	0.0000929
19	बैंग्वाड़ी	203	57.17	2	0.0000929

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
20	भिताई म0	472	106.17	2	0.0000929
21	श्रीकोट	625	156.71	2	0.0001037
22	थली	447	143.24	2	0.0000929
23	काण्डईमल्ली	356	149.24	2	0.0000929
24	केवर्स	921	404.95	2	0.0001487
25	गहड	752	320.26	2	0.0001261
26	गाडकामरगांव	474	53.16	2	0.0000929
27	अयाल	483	258.14	2	0.0000984
28	उरेगी	597	320.16	2	0.0001127
29	चन्दोलाराई	230	99.44	2	0.0000929
30	द्वारखिल	245	122.06	2	0.0000929
31	निसणी	854	326.92	2	0.0001355
32	पैडुल	466	142.96	2	0.0000929
33	भीमली त0	441	337.47	2	0.0001060
34	मासौं	341	160.52	2	0.0000929
35	मोल्ठी	304	122.25	2	0.0000929
36	रैदुल	375	130.04	2	0.0000929
37	रछुली	546	135.82	2	0.0000968
38	असनोली	417	150.94	2	0.0000929
39	वैधगांव	273	11.53	2	0.0000929
40	कण्डी	257	203.80	2	0.0000932
41	क्यार्क	359	145.45	2	0.0000929
42	कोठार	265	129.77	2	0.0000929
43	केसुन्दर	504	180.97	2	0.0000932
44	गिरगांव	303	132.50	2	0.0000929
45	डोभा	180	138.56	2	0.0000929
46	बूड़ाकोट	527	239.51	2	0.0000990
47	सिरोली	374	139.08	2	0.0000929
48	उज्याड़ी	782	319.11	2	0.0001285
49	कड़ाकोट	244	150.13	2	0.0000929
50	क्वली	389	117.40	2	0.0000929
51	गगवाडा	485	360.94	2	0.0001082
52	गुमाई	296	260.89	2	0.0000987
53	डांग	333	209.18	2	0.0000938
54	तमलाग	652	321.89	2	0.0001176
55	धनाऊमल्ला	384	376.90	2	0.0001097
56	ननकोट	243	53.62	2	0.0000929
57	बलोडी	186	86.10	2	0.0000929
58	बुडोली	334	153.98	2	0.0000929
59	बौंसरी	264	112.69	2	0.0000929

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
60	ल्वाली	773	180.81	2	0.0001164
61	पुण्डोरी	296	143.45	2	0.0000929
62	पालसैंण	475	180.00	2	0.0000929
63	काण्डईतल्ली	273	108.00	2	0.0000929
जिला : पौड़ी					
विकासखण्ड : पाबो					
1	गड़िगांवमल्ला	579	145.69	2	0.0000997
2	सिंवाल	425	144.65	2	0.0000929
3	कोटा	463	132.14	2	0.0000929
4	धुलेत	706	369.90	2	0.0001268
5	सकन्याणामल्ला	498	291.50	2	0.0001016
6	पाबौं	718	119.39	2	0.0001117
7	कुल्याणी	360	144.88	2	0.0000929
8	विशल्ड	666	148.53	2	0.0001072
9	बुंरासी	1361	354.52	2	0.0001818
10	सैन्जी	1094	284.50	2	0.0001521
11	चपलोड़ी	314	112.91	2	0.0000929
12	फलद्वाड़ी	623	196.23	2	0.0001035
13	चौड़िख	207	133.00	2	0.0000929
14	पोखरीगांव	364	162.69	2	0.0000929
15	पटोटी	493	98.40	2	0.0000929
16	क्यार्द	488	107.25	2	0.0000929
17	कालौं	372	158.00	2	0.0000929
18	बहेली	255	95.51	2	0.0000929
19	बजवाड़	323	127.50	2	0.0000929
20	सिमतोली	288	235.13	2	0.0000962
21	कुई	449	140.48	2	0.0000929
22	बनेख	325	131.93	2	0.0000929
23	ढुमका	372	98.34	2	0.0000929
24	मिलई	393	196.06	2	0.0000929
25	भैस्वाड़ा	450	142.45	2	0.0000929
26	चैड़मल्ला	297	114.93	2	0.0000929
27	सांकर	486	243.23	2	0.0000970
28	बरसीला	631	314.86	2	0.0001151
29	पिनानी	593	165.92	2	0.0001009
30	जबरोली	149	86.21	2	0.0000929
31	नाई	283	230.28	2	0.0000958
32	कलूण	372	246.06	2	0.0000973
33	खन्दूली	308	154.19	2	0.0000929
34	सीकू	510	275.60	2	0.0001009

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
35	बूंगा	634	574.09	2	0.0001401
36	पलिगांव	287	60.29	2	0.0000929
37	श्रीकोट	299	137.19	2	0.0000929
38	चोपड़ियूं	519	251.44	2	0.0000994
39	तिमली (नौगांवमल्ला)	510	243.59	2	0.0000979
40	कोटली	367	207.38	2	0.0000936
41	छानी	394	211.56	2	0.0000940
42	कन्डेरी	266	98.34	2	0.0000929
43	ताल	757	217.73	2	0.0001167
44	धारकोट	339	67.18	2	0.0000929
45	थापली	391	61.51	2	0.0000929
46	इठूड़	268	79.52	2	0.0000929
47	चोपड़ा	436	81.75	2	0.0000929
48	पातल	457	125.53	2	0.0000929
49	ढिक्वाली	501	237.97	2	0.0000966
50	कोला	701	284.91	2	0.0001183
51	सिमखेत	670	95.11	2	0.0001075
52	पसीणा	736	571.84	2	0.0001487
53	गिठाली	414	136.79	2	0.0000929
54	बिडोली	562	214.08	2	0.0000996
55	चोरकण्ड़ी	391	253.30	2	0.0000980
56	निसणी	801	870.92	2	0.0001570
57	गडरिया	194	144.48	2	0.0000929
58	सरणा	456	148.52	2	0.0000929
59	पांग	627	158.26	2	0.0001038
60	भटटीगांव	507	87.08	2	0.0000935
61	तिमलखाल(चरगड़)	361	184.54	2	0.0000929
62	सन्यूं	500	86.02	2	0.0000929
63	झंगरबौं	412	88.63	2	0.0000929
64	पीपली	344	83.37	2	0.0000929
65	मणकोली	358	168.00	2	0.0000929
66	चौफण्डा	339	104.56	2	0.0000929
67	चमगांव	355	193.85	2	0.0000929
68	सलाना	346	110.00	2	0.0000929
69	डुंगरी	471	178.00	2	0.0000929
70	बरसूड़ी	345	188.56	2	0.0000929
71	मातोली	367	86.00	2	0.0000929
जिला : पौड़ी					
विकासखण्ड : पोखड़ा					
1	सल्ड	463	311.22	2	0.0001035

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
2	गुडिण्डा	229	69.62	2	0.0000929
3	बडेथ	198	368.88	2	0.0001090
4	कुणज	219	203.98	2	0.0000933
5	गडरी (कोला0)	550	232.90	2	0.0001003
6	पणिया	349	281.17	2	0.0001006
7	जजेड़ी	401	255.41	2	0.0000982
8	गवाणामल्ला	262	244.44	2	0.0000971
9	कोला	594	260.22	2	0.0001067
10	असलोटमल्ला	172	52.61	2	0.0000929
11	मेलगांव	298	81.75	2	0.0000929
12	बगड़ीगाड़	515	383.68	2	0.0001117
13	घण्डियाल	455	218.94	2	0.0000947
14	देवराड़ीमल्ली	323	168.76	2	0.0000929
15	भदूली	177	121.41	2	0.0000929
16	पाण्ड	342	119.75	2	0.0000929
17	सकनोली	287	102.72	2	0.0000929
18	बासई	306	171.59	2	0.0000929
19	मसमोली	223	109.67	2	0.0000929
20	पोखड़ा	531	131.93	2	0.0000956
21	बीणागाड़	202	109.67	2	0.0000929
22	बीणामल्ली	304	59.49	2	0.0000929
23	बीणाधार	272	109.67	2	0.0000929
24	सेड़ियाधार	411	189.01	2	0.0000929
25	कमेड़ी	219	65.65	2	0.0000929
26	लखोली	314	237.55	2	0.0000965
27	ऐरोली	327	157.84	2	0.0000929
28	सिलेथ	330	43.71	2	0.0000929
29	ल्वींठा	302	104.01	2	0.0000929
30	श्रीकोट	442	116.55	2	0.0000929
31	चोपड़ा	497	302.31	2	0.0001026
32	सलाण	166	89.44	2	0.0000929
33	झलपाड़ी	374	119.15	2	0.0000929
34	गवाणी	868	364.30	2	0.0001403
35	किमगड़ी	734	370.50	2	0.0001293
36	गडरी (चौ0)	2054	727.25	2	0.0002650
37	ड्वीलातल्ला	303	106.22	2	0.0000929
38	दांथा	567	168.36	2	0.0000987
39	दणखण्डा	424	208.42	2	0.0000937
40	सौन्डल	224	93.08	2	0.0000929
41	नाई	402	289.77	2	0.0001014

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
42	मजगांव(चौ0)	441	202.75	2	0.0000931
43	ओडगांव	262	44.92	2	0.0000929
44	कुई	168	107.65	2	0.0000929
45	बौन्दर	245	59.09	2	0.0000929
46	चमनाऊं	235	107.65	2	0.0000929
47	भेंटी	289	1290.91	2	0.0001310
48	बोरगांव	161	30.35	2	0.0000929
49	पाली	213	104.09	2	0.0000929
50	मयालगांवतल्ला	345	154.19	2	0.0000929
51	दलमाणा	313	195.86	2	0.0000929
52	घरतोली	256	293.85	2	0.0001018
53	खेड़गांव	226	170.38	2	0.0000929
54	मालकोट	268	165.11	2	0.0000929
55	हड़कोटतल्ला	263	101.97	2	0.0000929
56	गडोली	422	237.56	2	0.0000965
57	मजगांव(बस्यू0)	224	63.13	2	0.0000929
58	माल्डबड़ा	238	59.09	2	0.0000929
जिला : पिथौरागढ़					
विकासखण्ड : गंगोलीहाट					
1	व्यालकटिया	412	408.49	3	0.0001281
2	जरमालगॉव	696	370.03	3	0.0001413
3	भामा	447	245.53	3	0.0001126
4	जाखनी उप्रेती	418	164.63	3	0.0001082
5	काण्डा	423	186.61	3	0.0001082
6	बटकातोली	321	358.99	3	0.0001234
7	अस्कोडा	462	435.14	3	0.0001306
8	रौतेडा	622	572.5	3	0.0001543
9	सुरखाल पाठक	357	252.21	3	0.0001132
10	रस्यून	196	70.78	3	0.0001082
11	पालीपल्याल	256	653.51	3	0.0001464
12	सारतोला	243	234.18	3	0.0001115
13	गौलचौरा	183	74.04	3	0.0001082
14	विरगोली	364	449.08	3	0.0001320
15	वनेलागॉव	349	175.63	3	0.0001082
16	सुनखोला	324	298.71	3	0.0001176
17	गानुरा	869	344.63	3	0.0001538
18	नैनोली	662	761.98	3	0.0001603
19	भूलीगॉव	374	131.18	3	0.0001082
20	बडेना	661	553.01	3	0.0001558
21	टुण्डाचौडा	361	137.45	3	0.0001082

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
22	ग्वाडी	524	114.55	3	0.0001103
23	चहज	594	616.55	3	0.0001545
24	सुगडी	580	304.6	3	0.0001251
25	इटाना	331	158.11	3	0.0001082
26	बुंगली	1404	422.28	3	0.0002074
27	पिपलीनिगल्टी	494	268.14	3	0.0001147
28	नाली	791	341.04	3	0.0001468
29	कोटली	506	202.29	3	0.0001090
30	खतीगॉव	451	157.58	3	0.0001082
31	बुशैल	615	302.74	3	0.0001279
32	रैतोला	218	410.56	3	0.0001283
33	लाखतोली	271	233.38	3	0.0001114
34	रिठायत	925	299.84	3	0.0001544
35	सुन्यूडा	603	308.19	3	0.0001274
36	जीवल	443	227.26	3	0.0001108
37	हनेरा ल0 रौल	499	521.58	3	0.0001389
38	खेतीगॉव	462	157.58	3	0.0001082
39	सिमलकोट	579	156.07	3	0.0001150
40	मातोली	223	102.93	3	0.0001082
41	वासीखेत	444	103.15	3	0.0001082
42	जमतोला	265	161.89	3	0.0001082
43	वा0लग्गा0 ढनोलासेरा	564	223.93	3	0.0001160
44	सेरा उर्फ बडौली	772	286.28	3	0.0001399
45	नायल	556	124.5	3	0.0001131
46	भण्डारीगॉव	594	164.11	3	0.0001163
47	बटगेरी	559	285.77	3	0.0001215
48	जखेडी	458	104.34	3	0.0001082
49	फुटसिल	658	225.96	3	0.0001243
50	जातडी (पलतोडी)	484	80.8	3	0.0001082
51	रूगडी	658	412.15	3	0.0001421
52	घोडासलि	448	236.22	3	0.0001117
53	नैनोलीकैंणा	476	86.22	3	0.0001082
54	डूनी	1262	597.98	3	0.0002119
55	कुन्तोला	1229	460.14	3	0.0001959
56	चौडधुरोली	489	333.46	3	0.0001210
57	बोकटा	547	238.53	3	0.0001160
58	पासदेव	316	139.33	3	0.0001082
59	बोयल	624	192.84	3	0.0001189
60	बनकोट	697	223.58	3	0.0001275
61	बॉस	663	198.04	3	0.0001223

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
62	गुनाकिटाणु	366	151.5	3	0.0001082
63	बज्यूडा (खडकी)	481	157.39	3	0.0001082
64	सिरौली (बालातडी)	619	300.04	3	0.0001280
65	नाकोट	541	29.71	3	0.0001118
66	झलतोला	367	556.27	3	0.0001422
67	जूलियाखेत (पभ्या)	384	201.09	3	0.0001083
68	जजौली	921	363.34	3	0.0001601
69	जमडकोट	331	57.27	3	0.0001082
70	चौली	474	187.48	3	0.0001082
71	मल्लागर्खा	717	204.49	3	0.0001274
72	सुरखाल	700	252.21	3	0.0001305
73	धरीधुमलाकोट	454	272.09	3	0.0001151
74	आगर	348	330.77	3	0.0001207
75	डयूलहाडाकोट	392	128.18	3	0.0001082
76	सिमाली	396	103.71	3	0.0001082
77	बलीगॉव	471	110.01	3	0.0001082
78	वैशाली	608	112.38	3	0.0001175
79	खुलेत	451	147.63	3	0.0001082
80	गणाई गंगोली	411	121.72	3	0.0001082
81	पोखरी	537	205.78	3	0.0001120
82	कुनलता	444	216.33	3	0.0001098
83	कोठेरा	1018	421.73	3	0.0001740
84	नैकाना (टुपरौली)	506	118.2	3	0.0001087
85	पाली	695	241.15	3	0.0001290
86	अनौली	344	81.93	3	0.0001082
87	जजुट	340	124.2	3	0.0001082
88	पिल्खी	490	174.73	3	0.0001082
89	ओलीगॉव	316	162.46	3	0.0001082
90	धराडीकुण्डा	455	77.35	3	0.0001082
91	अग्रौन	360	115.27	3	0.0001082
92	डम्डे	978	242.11	3	0.0001535
93	चिटगल	983	256.96	3	0.0001553
94	देवराला	815	187.26	3	0.0001354
95	भिनगडी	489	225.3	3	0.0001106
96	टिम्टाचमडुंगरा	1747	153.98	3	0.0002157
97	ग्वाल	444	542.32	3	0.0001409
98	डसीलाखेत	521	111.05	3	0.0001100
99	सुकना	889	250.97	3	0.0001466
100	सिरसोली	214	306.77	3	0.0001184
101	नैनी	848	147.98	3	0.0001382

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
102	उप्राडा	1013	224.21	3	0.0001548
103	वडयूडा	423	90.08	3	0.0001082
104	ओलियागांव	423	150.57	3	0.0001082
105	फडियाली	551	47.88	3	0.0001126
106	मडकनाली	117	58.94	3	0.0001082
107	रणकोट	541	71.7	3	0.0001118
108	ग्वासीकोट	731	166.71	3	0.0001281
109	बुरसम	712	221.65	3	0.0001286
110	चौकी	476	103.97	3	0.0001082
111	पोखरी अटठीगांव	544	404.93	3	0.0001316
112	गोल्थी (चौडा)	608	255.95	3	0.0001229
113	गोबरगडा	587	116.85	3	0.0001157
114	विरौली	576	234.26	3	0.0001181
115	चौना	761	288.54	3	0.0001392
116	चाक	1216	360.9	3	0.0001853
117	कूना	388	61.17	3	0.0001082
जिला : पिथौरागढ़					
विकासखण्ड : मुनाकोट					
1	अखुली	627	364.23	3	0.0001348
2	उर्ग	317	11.33	3	0.0001082
3	क्वारवन	293	468.64	3	0.0001338
4	क्वीगांव	431	113.31	3	0.0001082
5	क्वीतड	695	361.81	3	0.0001405
6	कटियानी	795	767.72	3	0.0001718
7	कानडी	286	24.69	3	0.0001082
8	कुनकटिया	409	120.2	3	0.0001082
9	गैना तल्ला वलदिया (खडवि	353	121.82	3	0.0001082
10	खतेडा	302	53.82	3	0.0001082
11	खूना	419	198.44	3	0.0001082
12	गलात	333	365.04	3	0.0001240
13	गेठीगडा	356	273.58	3	0.0001152
14	गैनानयादेश	392	161.07	3	0.0001082
15	गौंछनयाबाद	359	296.02	3	0.0001174
16	गौडीहाट	895	206.8	3	0.0001429
17	गंगासेरी	337	282.48	3	0.0001161
18	घुन्सेरागॉव	515	117.37	3	0.0001095
19	च्योडी	405	871.07	3	0.0001464
20	चिराली	262	451.24	3	0.0001322
21	जलतूरी	265	383.25	3	0.0001257
22	जाखपन्त	928	494.14	3	0.0001732

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
23	जाजरचिंगरी	616	55.88	3	0.0001182
24	जीवीमयगॅूठ	289	97.94	3	0.0001082
25	तडीगॉव	519	488.07	3	0.0001373
26	तडेमियॉ	554	357.85	3	0.0001279
27	तोली	186	80.94	3	0.0001082
28	कोटली (दिगांस)	564	82.92	3	0.0001138
29	दिगरा	466	219.35	3	0.0001101
30	देवदार	551	115.74	3	0.0001126
31	दौली	383	174.43	3	0.0001082
32	दौलीउर्फखर्कदौली	467	470.67	3	0.0001340
33	दोबॉस	637	1101.54	3	0.0001582
34	धारीऐर	527	321.71	3	0.0001222
35	धुर्चू	485	281.67	3	0.0001160
36	धौलकाण्डा	389	439.1	3	0.0001310
37	बिपुल (नाघर)	398	259.78	3	0.0001139
38	पनखोली	488	395.37	3	0.0001269
39	बडाबे	1555	730.08	3	0.0002373
40	बडालू	838	419.67	3	0.0001583
41	बलतडी	360	72.44	3	0.0001082
42	बसौड	503	702.46	3	0.0001466
43	बिलई	768	193.85	3	0.0001313
44	विषखोली	441	111.29	3	0.0001082
45	बीसाबजेड	866	120.94	3	0.0001398
46	बडारी (बुडलगॉव)	672	1270.06	3	0.0001612
47	भटेडी	1152	643.88	3	0.0002026
48	भडकटिया	2646	14.57	3	0.0002932
49	भौडी	573	162.69	3	0.0001145
50	मजिरकाण्डा	2404	761.65	3	0.0003105
51	मझेडा	287	92.66	3	0.0001082
52	मडखडायत	1246	479.57	3	0.0001992
53	मडमानले	747	537.45	3	0.0001617
54	मनकटिया	917	639.19	3	0.0001823
55	मर्सोली	1845	1.55	3	0.0002242
56	मूनाकोट	883	581.9	3	0.0001777
57	रज्यूडा	499	88.03	3	0.0001082
58	रियांसी	1181	170.78	3	0.0001669
59	रुईना	398	28.33	3	0.0001082
60	शकुन	539	193.45	3	0.0001116
61	शिलिंगिया	414	182.12	3	0.0001082
62	सल्मोडा	599	224.61	3	0.0001191

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
63	सल्ला	1113	391.75	3	0.0001794
64	सातशिलिंग	435	31.16	3	0.0001082
65	सिमलकोट	521	69.02	3	0.0001100
66	रिखई	357	44.33	3	0.0001082
67	सिरकुच	312	132.39	3	0.0001082
68	मनकोट	296	287.34	3	0.0001166
69	सिलौनी	638	835.07	3	0.0001583
70	सेल	1020	243.22	3	0.0001572
71	सौडलेख	138	23.43	3	0.0001082
72	सौनगॉव	542	328.61	3	0.0001241
73	हल्दू	416	114.12	3	0.0001082
74	हिमतड	350	134.77	3	0.0001082
75	पाटीपल्चौडा	224	276.38	3	0.0001155
76	सिरड़	369	292.45	3	0.0001170
जिला : पिथौरागढ़					
विकासखण्ड : कनालीछीना					
1	कुटा	266	201.71	3	0.0001084
2	जमतडी	352	265.43	3	0.0001145
3	बाजार	331	239.38	3	0.0001120
4	गर्जिया	505	274.35	3	0.0001158
5	बगड़ीहाट (जोग्यूडा)	889	387.57	3	0.0001596
6	हिनकोट	530	106.2	3	0.0001108
7	सावलीसेरा	250	120.22	3	0.0001082
8	रसगाडी	542	240.29	3	0.0001157
9	लेगमकांडा	490	644.02	3	0.0001464
10	खोलियागांव	505	636.13	3	0.0001468
11	देवल	1434	418.3	3	0.0002096
12	वस्तडी	578	383.53	3	0.0001325
13	दिगरा	231	352.58	3	0.0001228
14	ओझामल्ला	489	245.01	3	0.0001125
15	बाराकोट	594	324.04	3	0.0001282
16	ओझाातल्ला	273	115.01	3	0.0001082
17	जेठीगॉव	320	284.26	3	0.0001163
18	सूनाकोट	469	93.53	3	0.0001082
19	नरेत	320	133.21	3	0.0001082
20	डुंगरा	553	347.22	3	0.0001268
21	डांक्टी	594	283.39	3	0.0001243
22	चौसाला	495	336.66	3	0.0001213
23	तितरी	581	191.95	3	0.0001152
24	सिलौनी	385	272.7	3	0.0001152

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
25	द्वलीसेरा	624	181.28	3	0.0001189
26	घिंघरानी	328	123.43	3	0.0001082
27	औलतडी	377	261.99	3	0.0001141
28	स्यूबन	427	155.98	3	0.0001082
29	द्योगडा	301	110.08	3	0.0001082
30	गाजरी	465	381.65	3	0.0001255
31	पन्तसेरा	536	177.26	3	0.0001113
32	डौडा	624	354.46	3	0.0001336
33	अमतडी	300	361.72	3	0.0001236
34	बारमों	565	617.13	3	0.0001520
35	बथौली	506	500.95	3	0.0001374
36	गैडालीनाडू	450	487.97	3	0.0001357
37	न्वाली	450	187.22	3	0.0001082
38	डुण्डु	463	317.33	3	0.0001194
39	ढटखोला	626	254.55	3	0.0001243
40	काणाधार	279	246.61	3	0.0001127
41	चमडुंगरी	184	230.23	3	0.0001111
42	ख्वांकोट	616	478.41	3	0.0001448
43	महतगांव	274	403.14	3	0.0001276
44	कोटली	316	357.92	3	0.0001233
45	पातलीगॉव	233	216.19	3	0.0001098
46	आणागांव	297	115.94	3	0.0001082
47	चौकी	342	320.49	3	0.0001197
48	गुडौली	498	524.93	3	0.0001392
49	लमड़ा (मलानचर्मा)	206	364.42	3	0.0001239
50	भौतडी	422	310.7	3	0.0001188
51	डुंगरी	327	222.2	3	0.0001103
52	लीमाटौडा	409	206.31	3	0.0001088
53	मिताडीगांव	249	205.6	3	0.0001088
54	पाली	388	156.34	3	0.0001082
55	कण्डाली	394	91.46	3	0.0001082
56	सतगड	979	635.39	3	0.0001877
57	सिरौली	966	365.21	3	0.0001642
58	ख्वांतडी	455	397.21	3	0.0001270
59	कापडीगांव	282	97.7	3	0.0001082
60	जिनगाल	191	268.97	3	0.0001148
61	पुखरौडा (बनीगांव)	512	189.39	3	0.0001093
62	सुरौड	415	261.94	3	0.0001141
63	रिण	232	161.26	3	0.0001082
64	बिछुल	378	555.35	3	0.0001421

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
65	उसैल	523	212.33	3	0.0001114
66	हराली	492	83.3	3	0.0001082
67	थालगांव	431	92.88	3	0.0001082
68	लोहाकोट	501	269.67	3	0.0001150
69	उडई	779	389.74	3	0.0001504
70	बर्नागांव (सौगांव)	533	233.67	3	0.0001143
71	बमडोली	501	236.11	3	0.0001118
72	अगन्या	524	149.52	3	0.0001103
73	नगरौडा	383	253.42	3	0.0001133
74	मुसगांव	266	123.34	3	0.0001082
75	नखनौली	278	80.16	3	0.0001082
76	कुसैल	274	309.86	3	0.0001187
77	मोडी	236	147.96	3	0.0001082
78	बाटुला	286	337.59	3	0.0001213
79	भद्रिका	264	236.73	3	0.0001117
80	भैस्यूडी (खनफर)	498	386.8	3	0.0001260
81	बसौड	431	212.79	3	0.0001095
82	गोथना (सिल)	329	126.56	3	0.0001082
83	भकुन्डा (बडलचमु)	254	294.8	3	0.0001173
84	चमू	279	180.74	3	0.0001082
85	धुरौली	259	135.09	3	0.0001082
86	सुरौली	344	370.98	3	0.0001245
87	कचना	336	117.03	3	0.0001082
88	कमतोली	384	233.03	3	0.0001114
89	भण्डारीगाव रजवार	1135	1359.37	3	0.0002011
90	दिगरामुवानी	1717	331.51	3	0.0002257
91	पगरौली	296	238.38	3	0.0001119
92	चौपाता	257	178.51	3	0.0001082
जिला : पिथौरागढ़					
विकासखण्ड : धारचूला					
1	कुटी	363	249.23	3	0.0001129
2	रौंगकौग	118	322.79	3	0.0001199
3	नावी	78	439.66	3	0.0001311
4	गुंजी	335	193.91	3	0.0001082
5	नपलच्यू	74	141.27	3	0.0001082
6	गर्ब्यांग	426	579.95	3	0.0001445
7	बूंदी	665	239.35	3	0.0001262
8	जिप्ती	638	317.6	3	0.0001313
9	बुंगबुग	516	212.53	3	0.0001108
10	ताकुल	332	224.19	3	0.0001105

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
11	पांगला	941	131.26	3	0.0001463
12	जयकोट	789	191.05	3	0.0001331
13	रूंग	389	114.78	3	0.0001082
14	सिर्खा	552	295.76	3	0.0001218
15	सिर्दांग	812	282.34	3	0.0001430
16	सोसा	309	324.28	3	0.0001201
17	छलमाछिलासों	407	139.84	3	0.0001082
18	हिमखोला	273	170.66	3	0.0001082
19	ज्योतिपांगू	232	136.16	3	0.0001082
20	धारपांगूं	306	236.19	3	0.0001117
21	सीपू	136	204.68	3	0.0001087
22	मार्छा	185	132.53	3	0.0001082
23	तिदांग	296	413.89	3	0.0001286
24	गो	343	470.15	3	0.0001340
25	बौन	477	278.77	3	0.0001157
26	दांतू	55	289.73	3	0.0001168
27	दुग्तु	234	230.77	3	0.0001112
28	बार्लिंग	315	218.22	3	0.0001100
29	नागलिंग	396	219.64	3	0.0001101
30	चल	220	134.89	3	0.0001082
31	सेला	211	174.3	3	0.0001082
32	बौगलिंग	129	164.92	3	0.0001082
33	दर	560	296.7	3	0.0001226
34	उमचिया	666	426.02	3	0.0001441
35	न्यू	485	580.95	3	0.0001445
36	सुवा	637	328.46	3	0.0001323
37	खेत	504	198.65	3	0.0001086
38	जम्कू	708	268.47	3	0.0001327
39	गर्गुवा	986	437.59	3	0.0001728
40	खेला	1764	461.87	3	0.0002422
41	स्यांकुरी	1232	927.07	3	0.0002095
42	जुम्मा	3383	762.23	3	0.0003949
43	रांथी	4932	1334.49	3	0.0005285
44	धारचूला देहात	5205	644.11	3	0.0005520
45	गलांती	2236	764.15	3	0.0002960
46	रमतोली	454	126.36	3	0.0001082
47	कालिका	2881	637.46	3	0.0003516
48	खुमती	1267	348.87	3	0.0001885
49	छारछुम	302	121.06	3	0.0001082
50	बलुवाकोट	5455	882.66	3	0.0005735

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
51	पय्यापौडी	1806	378.67	3	0.0002379
52	ढुंगातोली	1025	312.9	3	0.0001643
53	किमखोला	457	112.91	3	0.0001082
54	दूतीबगड	1657	255.81	3	0.0002133
55	तोली	1701	529.31	3	0.0002432
56	बरम	1043	116.05	3	0.0001550
57	मेतली	1761	561.23	3	0.0002514
58	लुमती	386	108.94	3	0.0001082
59	बंगापानी	815	96.58	3	0.0001354
60	जाराजिवली	1335	597.9	3	0.0002181
61	कनार	1304	483.7	3	0.0002046
62	फिलम	151	104.88	3	0.0001082
जिला : पिथौरागढ़					
विकासखण्ड : पिथौरागढ़ (विण)					
1	आगर	399	183.06	3	0.0001082
2	इग्यार	749	217.69	3	0.0001314
3	उखडीसेरी	243	276.31	3	0.0001155
4	उपरतोला	785	346.98	3	0.0001468
5	कासनी	2839	173.6	3	0.0003099
6	कांटे	314	210.98	3	0.0001093
7	कुशोली	1045	123.29	3	0.0001552
8	कूचा	391	455.66	3	0.0001326
9	खडकूभल्या	349	460.82	3	0.0001331
10	खतीगॉव	677	363.3	3	0.0001391
11	खितोली	338	191.48	3	0.0001082
12	गणकोट	659	151.54	3	0.0001219
13	गुरना	582	160.65	3	0.0001153
14	गैठना	923	86.39	3	0.0001447
15	गोगना	1575	1111.12	3	0.0002390
16	चमाली	697	342.32	3	0.0001388
17	चैंसर	1566	215.68	3	0.0002016
18	छानापाण्डे	831	247.91	3	0.0001413
19	छेडा	479	93.8	3	0.0001082
20	जगतड	335	93.58	3	0.0001082
21	सिन्चौडा	561	141.13	3	0.0001135
22	जजुराली	522	77.59	3	0.0001101
23	जमराडी	686	432.35	3	0.0001464
24	जाख	712	296.75	3	0.0001357
25	झूणी	457	347.69	3	0.0001223
26	टकाडी	421	91.54	3	0.0001082

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
27	डुंगरा	621	350.01	3	0.0001330
28	डुंगरीरावल	443	149.75	3	0.0001082
29	ढुंगाभूल	825	280.66	3	0.0001439
30	तडीगॉव	473	105.22	3	0.0001082
31	सिलौनी	346	67.76	3	0.0001082
32	तल्लीसार	383	56.46	3	0.0001082
33	तिलतड	204	302.53	3	0.0001180
34	तोलीफगाली	829	312.18	3	0.0001473
35	थरकोट	1204	288.42	3	0.0001774
36	दिग्तोली	521	116.12	3	0.0001100
37	दियूडी	167	186.28	3	0.0001082
38	देवतपुरचौडा	515	86.48	3	0.0001095
39	देवलालगांव	488	47.48	3	0.0001082
40	धारीजोशी	271	210.68	3	0.0001093
41	धारीधमोड	446	71.5	3	0.0001082
42	धरासी चमेला	354	351.88	3	0.0001227
43	नाघर	573	236.08	3	0.0001180
44	निशनी	843	579.64	3	0.0001740
45	नैनीभनार	337	147.71	3	0.0001082
46	नैनीमहर	1073	148.96	3	0.0001576
47	पण्डा	1283	101.7	3	0.0001757
48	पपदेव	550	137.75	3	0.0001125
49	पाभैं	595	272.77	3	0.0001234
50	पाभैवल्दिया	296	143.62	3	0.0001082
51	पाली	390	89.79	3	0.0001082
52	पुनेडीमहर	453	84.65	3	0.0001082
53	पुरान	742	436.56	3	0.0001516
54	पौण	954	340.01	3	0.0001607
55	बालाकोट	662	150.77	3	0.0001222
56	वास्ते	926	391.64	3	0.0001632
57	बांसमेतोली	1412	392.49	3	0.0002052
58	विषाण	713	296.37	3	0.0001358
59	बेडा	546	559.73	3	0.0001465
60	बकसिल	251	148.48	3	0.0001082
61	भटयूडा	826	180.17	3	0.0001363
62	भुरमुनी	924	281.22	3	0.0001525
63	मझेडा समोला	956	186.68	3	0.0001475
64	मल्लीसीम	391	208.63	3	0.0001091
65	मांसों	308	226.78	3	0.0001108
66	मेलडुंगरी	913	739.61	3	0.0001820

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
67	रावलगांव	446	253.06	3	0.0001133
68	रावलगांव	255	116.01	3	0.0001082
69	रोडी	339	197.81	3	0.0001082
70	लेलू	2545	587.73	3	0.0003215
71	स्याला	486	146.18	3	0.0001082
72	स्यूनी	485	201.23	3	0.0001083
73	सटगल	360	196.85	3	0.0001082
74	सनघर	351	199.94	3	0.0001082
75	सुजई	2463	158.42	3	0.0002775
76	सुवाकोट	2036	179.06	3	0.0002407
77	सेरी	499	238.84	3	0.0001119
78	सेरीकाण्डा	311	102.27	3	0.0001082
79	सेरीबाराकोट	393	219.7	3	0.0001101
80	हुडेती	622	46.68	3	0.0001188
81	मलान	172	66.39	3	0.0001082
82	दाड़िमखोला	454	60.93	3	0.0001082
83	ओड़माथा	374	68.51	3	0.0001082
84	सिलपाटा	315	40.58	3	0.0001082
85	बडौली	245	51.53	3	0.0001082
जिला : पिथौरागढ़					
विकासखण्ड : डीडीहाट					
1	खोलीमाली	346	145.98	3	0.0001082
2	खोलीचर्मा	255	157.73	3	0.0001082
3	खेतारकन्याल	1095	1040.14	3	0.0001977
4	द्योकली	361	284.14	3	0.0001163
5	ढुंगेती	530	614.04	3	0.0001489
6	बरमबचकूडी	319	230.84	3	0.0001112
7	बांकू	209	401.24	3	0.0001274
8	बोराबूंगा	498	365.17	3	0.0001240
9	बोरागॉव	508	187.03	3	0.0001089
10	बजानी	284	160.83	3	0.0001082
11	बगजिवला	214	222.99	3	0.0001104
12	बलतिर	724	131.56	3	0.0001275
13	कांडामानसिंह	727	130.32	3	0.0001278
14	कौलकन्याल	1130	514.85	3	0.0001926
15	कुकरौली	397	268.91	3	0.0001148
16	कुमालगॉव	412	186.98	3	0.0001082
17	कुणियां	414	334.49	3	0.0001211
18	मालाझूला	227	122.67	3	0.0001082
19	मस्मोली	313	257.93	3	0.0001138

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
20	मढ	372	392.68	3	0.0001266
21	घिमाली	451	375.49	3	0.0001250
22	घिंगतड	418	173.77	3	0.0001082
23	सिटोली	642	299.35	3	0.0001299
24	दिगौटी	321	169.9	3	0.0001082
25	विनायक	394	192.87	3	0.0001082
26	चिटगालगॉव	550	257.67	3	0.0001180
27	तिलाडी	292	272.61	3	0.0001152
28	हाटथर्प	660	587.45	3	0.0001590
29	हचीला	389	396.94	3	0.0001270
30	हुनेरा	565	979.27	3	0.0001520
31	भालूउडियार	214	181.95	3	0.0001082
32	भडगॉव	404	323.88	3	0.0001200
33	भैंस्यूडी	372	269.69	3	0.0001149
34	भनडा	606	422.91	3	0.0001386
35	पमस्यारी	413	345.95	3	0.0001221
36	रानीखेत	643	298.66	3	0.0001300
37	स्याल्वे	272	140.46	3	0.0001082
38	साता	195	280.07	3	0.0001159
39	सौगांव	199	244.85	3	0.0001125
40	सत्यालगांव	653	24.77	3	0.0001214
41	सेरासोनाली	273	190.68	3	0.0001082
42	दौलीकौली	510	259.5	3	0.0001148
43	दुर्लेख	814	328.23	3	0.0001475
44	दूनाकोट	574	347.07	3	0.0001286
45	वर्षायत	232	154.77	3	0.0001082
46	वत्यूली	234	184.52	3	0.0001082
47	वर्नाऐरी	254	206.31	3	0.0001088
48	चामा	193	437.61	3	0.0001309
49	चुपडाखेत	174	259.41	3	0.0001139
50	त0 मिर्थि	1998	546.65	3	0.0002704
51	तोलीचुफाल	430	555.33	3	0.0001421
52	तुर्गोली	707	310.66	3	0.0001366
53	जमतड	221	199.68	3	0.0001082
54	जाखधौलेत	428	331.22	3	0.0001207
55	ननकूडी	459	143.33	3	0.0001082
56	ननपापों	644	210.88	3	0.0001217
57	अठखेत	475	96.16	3	0.0001082
58	ओगला	615	255.08	3	0.0001234
59	अजेडा	948	374.02	3	0.0001634

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
60	अटलगॉव	233	93.67	3	0.0001082
61	गराली	452	352.91	3	0.0001228
62	गोबराडी	455	182.53	3	0.0001082
63	गोल	704	125.97	3	0.0001258
64	लधडा	440	286.89	3	0.0001165
65	लखतीगॉव	352	314.72	3	0.0001192
66	लीमाभाट	475	331.54	3	0.0001208
67	लेपार्थी	381	112.84	3	0.0001082
68	लेजम	591	232.74	3	0.0001192
69	अल्मियागॉव	492	68.57	3	0.0001082
70	खीरी	413	441.53	3	0.0001313
71	काण्डे	346	103.19	3	0.0001082
जिला : पिथौरागढ़					
विकासखण्ड : मुनस्यारी					
1	मिलम (बुर्फु)	343	767.28	3	0.0001464
2	लास्पा (पॉछू)	256	1068.95	3	0.0001464
3	पातों	211	65.247	3	0.0001082
4	रालम	158	318.453	3	0.0001195
5	बुई	301	260.83	3	0.0001140
6	साईपोलू (साईभाट)	517	478.37	3	0.0001362
7	क्वीरीजिमियॉ	338	353.1	3	0.0001228
8	बुंगा	1566	17.05	3	0.0002001
9	जैंती	579	59.85	3	0.0001150
10	सरमोली	1027	210.1	3	0.0001546
11	सुरिंग	501	387.01	3	0.0001261
12	जलथ	275	159.96	3	0.0001082
13	धापा	365	242.28	3	0.0001123
14	दरकोट	437	98.36	3	0.0001082
15	दुम्मर तल्ला	378	120.82	3	0.0001082
16	ढिमढिमियॉ	425	633.46	3	0.0001464
17	मल्ला घोरपट्टा	1726	174.54	3	0.0002139
18	तल्ला घोरपट्टा	257	27.34	3	0.0001082
19	हरकोट	547	422.38	3	0.0001335
20	दरांती	766	206.44	3	0.0001318
21	खसियावाडा	259	64.42	3	0.0001082
22	बर्नियागॉव	409	83.01	3	0.0001082
23	कव्वाधार (चेटीचिमला)	291	80.93	3	0.0001082
24	पापडी	460	291.95	3	0.0001170
25	सेरासुरईधार	334	168.68	3	0.0001082
26	चौना	400	259.81	3	0.0001139

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
27	कोटालगॉव	514	402.27	3	0.0001287
28	जोशा	957	510.59	3	0.0001772
29	मदकोट	1431	317.68	3	0.0001997
30	वल्थी	838	483.76	3	0.0001644
31	राप्ती	230	166.74	3	0.0001082
32	पत्थरकोट	332	314.93	3	0.0001192
33	वाता	378	511.87	3	0.0001380
34	ढूनामानी	369	469.48	3	0.0001339
35	रिंगु	717	784.36	3	0.0001651
36	चुलकोट	220	130.92	3	0.0001082
37	बसन्तकोट	509	440.79	3	0.0001320
38	फापा	475	262.09	3	0.0001142
39	धूरातोली	361	161.45	3	0.0001082
40	बौना	344	378.29	3	0.0001252
41	तोमिक	462	785.76	3	0.0001464
42	गोल्फा	348	654.82	3	0.0001464
43	टांगा	606	1217.85	3	0.0001555
44	सिरतोला	419	502.03	3	0.0001370
45	शिलिंग	583	553.33	3	0.0001491
46	मवानी–दवानी	791	880.13	3	0.0001714
47	माणीधामी	284	403.17	3	0.0001276
48	दारमा	388	943.32	3	0.0001464
49	गिन्नी	583	230.72	3	0.0001183
50	गिरगॉव	494	567.66	3	0.0001433
51	भूर्तिग	605	540.5	3	0.0001497
52	नामिक	476	486.37	3	0.0001355
53	मगर	457	124.27	3	0.0001082
54	दाफा	385	234.91	3	0.0001116
55	डोर	693	234.52	3	0.0001282
56	रूईसपाटा	183	500.17	3	0.0001368
57	बेडूमहर	359	363.99	3	0.0001239
58	सैणरांथी	682	277.54	3	0.0001313
59	किमखेत	467	623.72	3	0.0001464
60	बमनगॉवगूंठ	523	87.11	3	0.0001102
61	सैमली	196	58.67	3	0.0001082
62	क्वीटी	792	915.52	3	0.0001715
63	मोडम	169	72.38	3	0.0001082
64	होकरा	1121	682.27	3	0.0001999
65	गौला	229	473.73	3	0.0001343
66	खोयम	467	433.96	3	0.0001305

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
67	देकुना	382	968.05	3	0.0001464
68	तेजम	495	227.74	3	0.0001109
69	बोरागॉव	368	447.85	3	0.0001319
70	भैसखाल	349	234.41	3	0.0001115
71	नाचनी	1109	104.24	3	0.0001607
72	गटघोरगाडी	219	184.8	3	0.0001082
73	रिगुनियॉ	243	249.18	3	0.0001129
74	सीणी	190	482.7	3	0.0001352
75	खतेडा	327	680.22	3	0.0001464
76	तल्ला भैंसकोट	253	336.82	3	0.0001213
77	नापड	273	365.35	3	0.0001240
78	हुपुली	451	700.94	3	0.0001464
79	मल्ला भैंसकोट	517	409.43	3	0.0001297
80	वासानी	260	725.3	3	0.0001464
81	चामी भैंसकोट	430	591.34	3	0.0001455
82	कोटयूडा	340	412.47	3	0.0001285
83	बाथीगूंठ	102	174.66	3	0.0001082
84	सेलमाली	378	1044.42	3	0.0001464
85	समकोट	1092	1082.57	3	0.0001974
86	लोद	311	333.2	3	0.0001209
87	रांया	315	367.46	3	0.0001242
88	मलौन पन्द्रहपाला	487	291.14	3	0.0001169
89	बजेता	360	348.76	3	0.0001224
90	बॉसबगड	242	335.72	3	0.0001212
91	खेतभराड	393	460.93	3	0.0001331
92	बरा	291	398.37	3	0.0001271
93	धामीगॉव	830	1065.2	3	0.0001748
94	दाखिम	348	273.19	3	0.0001152
95	गूंटी	448	453.93	3	0.0001324
96	कोटा	485	344.41	3	0.0001220
97	मदरमा	204	492.74	3	0.0001361
98	धामीफल्याटी	342	104.83	3	0.0001082
99	डुँगरी	123	89.98	3	0.0001082
जिला : पिथौरागढ़					
विकासखण्ड : बेरीनाग					
1	उडियारी	745	448.86	3	0.0001531
2	चोकोडी	1163	838.69	3	0.0002035
3	ऐराडी	589	499.66	3	0.0001445
4	काण्डे	510	187.96	3	0.0001091
5	गराऊ	696	397.91	3	0.0001440

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
6	जगथली	582	231.41	3	0.0001183
7	जाखरावत	318	62.78	3	0.0001082
8	कालेटी	371	162.46	3	0.0001082
9	वर्षायत	381	287.63	3	0.0001166
10	बैठोली	354	206.77	3	0.0001089
11	शाहगराऊ	403	252.01	3	0.0001132
12	उडीसिरतोाली	402	395.01	3	0.0001268
13	कोटगाडी	624	249.54	3	0.0001236
14	मसूरिया	525	118.16	3	0.0001104
15	चौसाला	611	301.49	3	0.0001275
16	दशौली	812	310.52	3	0.0001457
17	डोणू	464	142.35	3	0.0001082
18	लछिमा	300	464.58	3	0.0001335
19	पॉखूसेरा	659	170.85	3	0.0001219
20	बैरातजुब्बर	565	85.34	3	0.0001138
21	सुनेती	386	219.23	3	0.0001101
22	दडमोली	261	183.13	3	0.0001082
23	बल्याऊँ	327	351.04	3	0.0001226
24	बडेतसानीगॉव	702	187.96	3	0.0001256
25	भटटीगॉव पुग0	387	206.08	3	0.0001088
26	नायलसपोली	296	251.91	3	0.0001132
27	सैनर	490	160.11	3	0.0001082
28	हीपा	293	215.94	3	0.0001098
29	करालामहर	653	294.01	3	0.0001304
30	खोलागॉव	508	205.11	3	0.0001094
31	बौगाड	725	287.27	3	0.0001359
32	लोहाथल	719	354.28	3	0.0001418
33	मेरला (संगौड)	767	307.83	3	0.0001415
34	नागिलागॉव	443	148.86	3	0.0001082
35	भुवनेश्वर	989	485.67	3	0.0001776
36	सेलीपाख	867	757.43	3	0.0001780
37	बटगल	557	110.18	3	0.0001131
38	बोराआगर	430	209.88	3	0.0001092
39	रावलखेत	335	260.51	3	0.0001140
40	सिमायल	328	123.56	3	0.0001082
41	चामा	339	171.73	3	0.0001082
42	दौलावलिया	498	564.48	3	0.0001430
43	भूल की अध्याली	452	170.11	3	0.0001082
44	उप्राडा	410	178.34	3	0.0001082
45	डांगीगॉव	463	186.36	3	0.0001082

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
46	माछीखेत	221	101.89	3	0.0001082
47	थल	1029	179.09	3	0.0001538
48	पीपलतड	507	208.02	3	0.0001096
49	रूईनाथल	408	155.3	3	0.0001082
50	पुरानाथल	621	273.33	3	0.0001257
51	बेलकोट	895	523.73	3	0.0001731
52	हतवालगॉव	448	189.77	3	0.0001082
53	तमोलीग्वीर	284	46.96	3	0.0001082
54	ग्वीर	475	185.29	3	0.0001082
55	चनकना	675	176.66	3	0.0001233
56	क्वैराली	611	224.48	3	0.0001201
57	रीठा (रैतोली)	587	304.37	3	0.0001257
58	पौषा	539	184.72	3	0.0001116
59	सुकल्याडी	321	127.43	3	0.0001082
60	लिगुरानी	403	207.27	3	0.0001089
61	पिल्खी	306	146.32	3	0.0001082
62	नैनी (अंगडियागाडा)	571	326.78	3	0.0001264
63	चचरेत	492	162.21	3	0.0001082
64	पिपली (चौखुना)	599	82.61	3	0.0001168
65	दौलाउप्रेती	317	194.38	3	0.0001082
66	नगौर	770	120.01	3	0.0001315
67	आमहाट	478	146.87	3	0.0001082
68	पभ्या	417	247.8	3	0.0001128
69	ब्याती	473	118.97	3	0.0001082
70	भण्डारीगॉव	940	269.44	3	0.0001528
71	मानीपुर	323	53.64	3	0.0001082
72	मनगढ	414	112.48	3	0.0001082
73	बेलडाआगर	479	39.52	3	0.0001082
74	मन्तोली	274	52.74	3	0.0001082
75	राईगढस्यारी	442	166.45	3	0.0001082
76	कमदीना	292	121.91	3	0.0001082
77	कालासिला	358	146.8	3	0.0001082
78	सन्यूडा (खनात)	311	49.61	3	0.0001082
79	गढतिर	640	268.54	3	0.0001268
80	सानीखेत	468	221.42	3	0.0001103
81	बडेतबाफिला	558	137.52	3	0.0001132
82	थर्क (हडियानाघर)	498	159.18	3	0.0001082
83	बुडेरा	394	162.52	3	0.0001082
84	वाफिला	577	186.86	3	0.0001149
जिला : रूद्रप्रयाग					

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
विकासखण्ड : अगस्त्यमुनी					
1	अखोडी	474	115.10	3	0.0001082
2	सेना गढसारी	368	164.06	3	0.0001082
3	आगर	521	209.07	3	0.0001109
4	ईशाला	360	71.41	3	0.0001082
5	ओरिंग	214	175.15	3	0.0001082
6	कमसाल	722	109.50	3	0.0001274
7	कण्डारा	1887	166.57	3	0.0002278
8	कर्णसिली	334	133.49	3	0.0001082
9	कर्णधार	475	347.15	3	0.0001223
10	कमेडा	924	233.82	3	0.0001480
11	कमोल्डी	457	123.60	3	0.0001082
12	ककोला	774	162.50	3	0.0001319
13	कान्दी	856	194.37	3	0.0001389
14	काण्डा	369	106.67	3	0.0001082
15	काण्डई	285	132.97	3	0.0001082
16	काण्डई जग्गी	663	236.62	3	0.0001258
17	काण्डई बैंजी	722	122.48	3	0.0001274
18	क्यूडी मलास	487	141.96	3	0.0001082
19	किणजाणी	1020	251.81	3	0.0001580
20	कुरझण	339	284.09	3	0.0001162
21	केडा	961	138.60	3	0.0001480
22	कुण्डा दानकोट	1081	195.23	3	0.0001583
23	कोल्लूभन्नू	513	94.54	3	0.0001094
24	कोदिमा	363	99.28	3	0.0001082
25	कोट	566	139.28	3	0.0001139
26	कोठगी	937	395.09	3	0.0001645
27	कोखण्डी	467	462.38	3	0.0001332
28	कौशलपुर	407	39.27	3	0.0001082
29	क्यार्क बरसूड़ी	934	163.73	3	0.0001456
30	क्यूडी	1213	444.56	3	0.0001930
31	क्यूंजा	1028	174.39	3	0.0001538
32	क्वाली	440	125.96	3	0.0001082
33	क्वीली	468	59.27	3	0.0001082
34	क्वल्ली	649	179.71	3	0.0001211
35	खतेणा	413	155.92	3	0.0001082
36	खांकरा	686	1559.60	3	0.0001624
37	गडोरा	402	135.98	3	0.0001082
38	गन्धारी	671	229.44	3	0.0001258
39	गडमिल	283	80.52	3	0.0001082

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
40	गहड	420	181.35	3	0.0001082
41	गिवांला	532	134.62	3	0.0001110
42	गुनाऊ	371	192.92	3	0.0001082
43	गुगली	362	74.49	3	0.0001082
44	गोरणा	338	85.65	3	0.0001082
45	ग्वाड थापली	493	269.41	3	0.0001148
46	ग्वेफड	348	107.95	3	0.0001082
47	घण्डियालिका	391	81.70	3	0.0001082
48	घिमतोली	1404	414.60	3	0.0002066
49	चमस्वाडा	348	173.94	3	0.0001082
50	चन्द्रापुरी	657	112.71	3	0.0001218
51	चमेली	301	107.71	3	0.0001082
52	चामक	344	173.94	3	0.0001082
53	चापड	513	91.73	3	0.0001094
54	चिनग्वाड	294	151.73	3	0.0001082
55	चोपडा	541	164.06	3	0.0001118
56	चौकी बर्सिल	433	130.55	3	0.0001082
57	चौंथला	655	196.90	3	0.0001216
58	छिनका	488	152.32	3	0.0001082
59	जगोठ	833	208.12	3	0.0001377
60	जयकण्डी	628	96.84	3	0.0001193
61	जलई सुरसाल	1361	312.16	3	0.0001932
62	जहंगी	471	99.68	3	0.0001082
63	जसोली	410	111.41	3	0.0001082
64	जरम्वाड	352	113.88	3	0.0001082
65	जाखणी	493	89.25	3	0.0001082
66	जुन्टई	658	161.09	3	0.0001219
67	जोन्दला	447	69.92	3	0.0001082
68	जौला	590	166.10	3	0.0001160
69	टेमरिया	666	118.18	3	0.0001225
70	डडोली	1031	236.50	3	0.0001575
71	डांगी	934	183.92	3	0.0001456
72	डालसिंगी	775	145.03	3	0.0001319
73	डुग्रां	862	693.76	3	0.0001776
74	डुगंर	520	68.15	3	0.0001100
75	डुग्री	560	84.19	3	0.0001134
76	तडाग	416	144.83	3	0.0001082
77	तालजामण	906	225.34	3	0.0001457
78	तिनसौली	483	81.76	3	0.0001082
79	तूना	736	156.25	3	0.0001286

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
80	तेवडी सेम	763	180.52	3	0.0001309
81	थपलगांव	613	149.78	3	0.0001180
82	दरम्वाडी	301	109.70	3	0.0001082
83	दानकोट	335	61.90	3	0.0001082
84	दौला	339	139.82	3	0.0001082
85	दिउली	399	126.63	3	0.0001082
86	धार	874	231.13	3	0.0001434
87	धारकोट	534	235.70	3	0.0001146
88	नरकोटा	357	183.18	3	0.0001082
89	नवासू	878	295.45	3	0.0001499
90	नगरासू	1390	300.62	3	0.0001946
91	नागजगई	895	187.97	3	0.0001423
92	नारी	578	68.54	3	0.0001150
93	नाग	613	329.50	3	0.0001303
94	निषणी	339	199.95	3	0.0001082
95	नैणीपोण्डार	498	74.64	3	0.0001082
96	पाली	450	80.60	3	0.0001082
97	पावों	486	248.56	3	0.0001129
98	पाटा	357	68.64	3	0.0001082
99	पिल्लू	507	127.93	3	0.0001088
100	पीडा	660	85.34	3	0.0001220
101	पिपली	704	336.28	3	0.0001388
102	पोखरी	327	141.73	3	0.0001082
103	फलई	593	32.39	3	0.0001163
104	फलासी	1154	189.22	3	0.0001646
105	फेगू	1046	208.25	3	0.0001561
106	बछनी	429	202.57	3	0.0001085
107	बरम्वाडी	478	81.91	3	0.0001082
108	बष्टी	1074	352.84	3	0.0001723
109	पुनाड बर्सू	581	325.58	3	0.0001272
110	बज्यूण	575	190.74	3	0.0001147
111	बणसौं	801	213.16	3	0.0001354
112	बणगांव	678	175.28	3	0.0001236
113	धारकोट	394	196.77	3	0.0001082
114	बामसू	338	167.52	3	0.0001082
115	बावई	1285	305.96	3	0.0001860
116	बाडव	708	356.78	3	0.0001411
117	बिजराकोट	864	254.11	3	0.0001448
118	वीरों देवल	923	187.00	3	0.0001447
119	बीना	465	132.70	3	0.0001082

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
120	वीरों	570	271.08	3	0.0001210
121	बैंजी	297	129.44	3	0.0001082
122	बैरागणा	321	70.84	3	0.0001082
123	बोरा	916	114.63	3	0.0001441
124	बंगोली	233	138.67	3	0.0001082
125	भटवाडी सुनार	571	107.23	3	0.0001144
126	भटवाडी	355	118.26	3	0.0001082
127	भणज	835	289.52	3	0.0001456
128	भीरी	587	63.28	3	0.0001157
129	भुनका	286	63.64	3	0.0001082
130	भैसगांव	374	267.41	3	0.0001147
131	सान्दर	375	408.16	3	0.0001281
132	भैंसाल	933	193.11	3	0.0001456
133	मणिगूह	896	284.85	3	0.0001505
134	मयकोटी	466	276.39	3	0.0001155
135	मदोला	584	123.67	3	0.0001155
136	महड	397	80.06	3	0.0001082
137	मरोडा	1604	72.76	3	0.0002034
138	मचकण्डी	381	8.65	3	0.0001082
139	मालखी	432	114.47	3	0.0001082
140	कुमोली मालकोट	442	49.70	3	0.0001082
141	मोली	345	106.36	3	0.0001082
142	रतूडा	1785	523.20	3	0.0002498
143	रूमसी	698	324.07	3	0.0001371
144	लदोली	563	128.10	3	0.0001137
145	लोदला	330	103.19	3	0.0001082
146	लोली	256	369.17	3	0.0001244
147	शिवानन्दी	668	173.47	3	0.0001227
148	सन	333	158.57	3	0.0001082
149	सतेरा	866	177.73	3	0.0001398
150	सणगू	211	113.45	3	0.0001082
151	सारी	790	163.23	3	0.0001332
152	सिनघाटा	529	150.78	3	0.0001107
153	सिल्ला बामणगांव	1573	144.38	3	0.0002007
154	सुमेरपुर	619	276.32	3	0.0001258
155	सौड भटगांव	630	132.32	3	0.0001194
156	स्यूण्ड	226	117.11	3	0.0001082
157	स्यूपुरी	931	237.16	3	0.0001489
158	स्यूणी	398	92.87	3	0.0001082
159	हाट	395	36.18	3	0.0001082

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
जिला : रूद्रप्रयाग					
विकासखण्ड : जखोली					
1	अरखुण्ड	833	186.86	3	0.0001369
2	उच्छोला	1044	118.42	3	0.0001551
3	उच्छना	599	96.14	3	0.0001168
4	उर्त्तसू	774	185.62	3	0.0001319
5	उदियाणगावं	839	88.92	3	0.0001375
6	उरोली	634	107.05	3	0.0001198
7	क्वीला	397	130.65	3	0.0001082
8	कपणियां	568	72.59	3	0.0001141
9	कफना	530	118.18	3	0.0001108
10	कण्डाली	816	179.49	3	0.0001355
11	काण्डा	625	113.13	3	0.0001190
12	किरोडा	823	244.95	3	0.0001404
13	कुमडी	1092	224.2	3	0.0001616
14	कुरछोला	777	54.63	3	0.0001321
15	कूडी अदूली	576	120.53	3	0.0001148
16	कोट	497	43.06	3	0.0001082
17	कोठियाडा	596	79.16	3	0.0001165
18	कोटी	854	110.91	3	0.0001388
19	खलियाण	1153	197.36	3	0.0001645
20	मुन्याधर	300	25.1	3	0.0001082
21	खोड	487	1500.02	3	0.0001464
22	गेंठाणा	768	147.58	3	0.0001313
23	गोर्ती	713	99.7	3	0.0001266
24	घरडा	391	73.79	3	0.0001082
25	घेंघड	1084	145.04	3	0.0001586
26	चाका	784	50.04	3	0.0001327
27	चोपडा	388	58.03	3	0.0001082
28	चौण्डा सिरांई	382	229.24	3	0.0001110
29	चौरा	496	98.65	3	0.0001082
30	जखनोली	807	201.68	3	0.0001349
31	जखवाडी मल्ली	800	84.85	3	0.0001341
32	जखवाडी तल्ली	331	94.54	3	0.0001082
33	जवाड़ी	1793	351.8	3	0.0002342
34	जखोली लस्या	661	139.78	3	0.0001221
35	जखोली बड़मा	1435	194.91	3	0.0001888
36	जैली	708	142.03	3	0.0001262
37	टाट	500	120.04	3	0.0001082
38	डंगवालगांव	870	138.13	3	0.0001401

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
39	डांगी बांगर	224	88.77	3	0.0001082
40	डांगी भरदार	911	149.49	3	0.0001437
41	डोभा जाखाल	891	154.96	3	0.0001419
42	डोभा बड़मा	472	62.35	3	0.0001082
43	डोबलिया	506	78.24	3	0.0001087
44	ढौण्डा	843	122.85	3	0.0001378
45	त्यूंखर	1656	174.44	3	0.0002079
46	तिमली	375	139.57	3	0.0001082
47	तुनेटा	661	131.16	3	0.0001221
48	तैला	1228	138.82	3	0.0001710
49	थाती बडमा	718	188.76	3	0.0001270
50	दरमोला	1359	193.52	3	0.0001823
51	दानकोट	713	220.17	3	0.0001285
52	देवल	412	69.84	3	0.0001082
53	धारकोट	741	101.5	3	0.0001290
54	धारकुडी	507	92.3	3	0.0001088
55	नाग	539	110.18	3	0.0001116
56	नन्दवाणगांव	393	63.47	3	0.0001082
57	पपडासू	209	150.19	3	0.0001082
58	पांजणा	403	66.87	3	0.0001082
59	पालाकुराली	786	96.7	3	0.0001329
60	पुजारगांव	340	61.86	3	0.0001082
61	पूलन	777	77.6	3	0.0001321
62	पौठी	1486	181.99	3	0.0001932
63	फलाटी	381	77.6	3	0.0001082
64	बजीरा	1045	220.95	3	0.0001572
65	धनकुराली	291	32.41	3	0.0001082
66	बच्चवाड	437	102.47	3	0.0001082
67	बधाणी	508	67.88	3	0.0001089
68	बरसीर	880	125.64	3	0.0001410
69	बष्टा बड़मा	692	157.04	3	0.0001248
70	बांसी	563	65.52	3	0.0001137
71	बुढना	1907	205.92	3	0.0002301
72	बैनोली	395	117.3	3	0.0001082
73	भ्यूंता	402	240.41	3	0.0001121
74	भटवाडी	541	106.35	3	0.0001118
75	भणगा	596	204.65	3	0.0001170
76	भुनालगांव	1045	92.05	3	0.0001552
77	मखेत	435	76.44	3	0.0001082
78	मयाली	659	184.67	3	0.0001219

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
79	जाखणी	305	80.52	3	0.0001082
80	मथ्यागांव	344	61.84	3	0.0001082
81	मवाणगांव	459	101.42	3	0.0001082
82	माथगांव	629	115.76	3	0.0001194
83	मुन्नादेवल	388	110.16	3	0.0001082
84	मोसड	475	121.8	3	0.0001082
85	मुसाढुंग	738	146.49	3	0.0001288
86	रतनपुर	623	169.33	3	0.0001188
87	रायड़ी	761	144.91	3	0.0001307
88	रौंठिया	981	182.63	3	0.0001497
89	ललूड़ी	903	113.48	3	0.0001430
90	लडियासू	544	72.23	3	0.0001120
91	लुठियाग	1022	110.09	3	0.0001532
92	लिस्वाल्टा	466	117.75	3	0.0001082
93	लौंगा	511	107.82	3	0.0001092
94	शीशों	794	162.07	3	0.0001336
95	सन	445	90.47	3	0.0001082
96	स्यूर	1387	219.12	3	0.0001865
97	स्वीली	446	115.54	3	0.0001082
98	सकलाना	250	59.18	3	0.0001082
99	सतनी	399	70.8	3	0.0001082
100	सिलगांव	528	107.97	3	0.0001106
101	सिरवाड़ी	817	90.36	3	0.0001356
102	सुमाड़ी	1403	90.98	3	0.0001861
103	सेमा	549	64.94	3	0.0001125
104	सेम	553	115.14	3	0.0001128
105	सेमलता	492	256.31	3	0.0001136
106	सौन्दा	710	157.8	3	0.0001263
107	सौराखाल	551	64.04	3	0.0001126
108	बक्सीर	634	147.06	3	0.0001198
जिला : रूद्रप्रयाग					
विकासखण्ड : ऊखीमठ					
1	परकण्डी	1896	451.498	3	0.0002526
2	पैलिंग	286	113.759	3	0.0001082
3	उथिण्ड	394	175.386	3	0.0001082
4	भींगी	699	227	3	0.0001280
5	मक्कू	1269	399.28	3	0.0001935
6	पाव जगपुडा	517	67.153	3	0.0001097
7	सारी	872	295.8	3	0.0001494
8	उषाडा	544	177.296	3	0.0001120

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
9	दैडा मस्तूरा	406	160.65	3	0.0001082
10	हुडडू	377	138.344	3	0.0001082
11	करोखी	803	288.445	3	0.0001428
12	डूगर सेमला	580	112.977	3	0.0001151
13	पठाली	522	167.016	3	0.0001101
14	किमाणा	690	190.723	3	0.0001246
15	बंरगाली	435	190.11	3	0.0001082
16	पालीसरूणा	406	103.98	3	0.0001082
17	फांफज	574	120.516	3	0.0001146
18	गिरिया	611	126.403	3	0.0001178
19	गैड	506	89.048	3	0.0001087
20	गडगू	601	107.028	3	0.0001169
21	मनसूना	936	111.391	3	0.0001458
22	बुरूवा	399	167.161	3	0.0001082
23	राऊलैंक	1216	222.289	3	0.0001721
24	जग्गीबगवान	561	251.656	3	0.0001184
25	बेडूला	455	118.638	3	0.0001082
26	उनियाणा	599	140.85	3	0.0001168
27	रांसी	964	253.634	3	0.0001533
28	गौण्डार	294	60.215	3	0.0001082
29	त्रिजुगीनारायण	1548	481.314	3	0.0002254
30	तोषी	202	50.044	3	0.0001082
31	गौरीकुण्ड	263	69.57	3	0.0001082
32	न्यालसू	1120	222.574	3	0.0001638
33	बडासू	979	154.713	3	0.0001495
34	शेरसी	294	90.372	3	0.0001082
35	जामू	697	201.141	3	0.0001253
36	रविग्राम	559	116.591	3	0.0001133
37	खाट	545	84.742	3	0.0001121
38	खडिया	658	156.456	3	0.0001219
39	मैखण्डा	926	196.644	3	0.0001450
40	ब्यूंग	359	250.464	3	0.0001130
41	चौमासी	284	104.219	3	0.0001082
42	जाल मल्ला	543	99.197	3	0.0001119
43	जाल तल्ला	373	83.045	3	0.0001082
44	चिलौण्ड	353	35.387	3	0.0001082
45	कोटमा	835	175.164	3	0.0001371
46	कविल्ठा	341	49.105	3	0.0001082
47	स्यासू	229	61.909	3	0.0001082
48	कालीमठ	545	97.155	3	0.0001121

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
49	कुणजेठी	502	244.707	3	0.0001127
50	ब्यूखी	355	124.997	3	0.0001082
51	भैसारी	665	126.73	3	0.0001225
52	गुप्तकाशी	1130	24.662	3	0.0001625
53	सांकरी	901	103.304	3	0.0001428
54	देवर	865	241.281	3	0.0001436
55	रूद्रपुर	629	58.434	3	0.0001194
56	देवशाल	358	181.056	3	0.0001082
57	बणसू	1128	109.458	3	0.0001624
58	त्यूडी	460	93.243	3	0.0001082
59	खुमेरा	1050	131.012	3	0.0001556
60	भेतसेम (भेतजुरानी)	1110	189.259	3	0.0001608
61	नाला	1274	219.163	3	0.0001768
62	अन्द्रवाणी	211	111.014	3	0.0001082
63	तुलंगा	1265	232.091	3	0.0001772
64	ल्वाणी	561	90.842	3	0.0001135
65	सल्या	558	177.13	3	0.0001132
66	देवली भणिग्राम	1188	79.37	3	0.0001675
67	लमगौण्डी	1175	118.976	3	0.0001664
68	फलीफसालत	502	123.658	3	0.0001084
69	ल्वारा	1224	204.372	3	0.0001711
जिला : टिहरी					
विकासखण्ड : नरेन्द्र नगर					
1	खनाना	666	281.06	0	0.0000842
2	निगेर	501	344.32	0	0.0000760
3	भदनी	469	135.54	0	0.0000622
4	पाली	394	162.62	0	0.0000622
5	श्रीकोट	208	42.73	0	0.0000622
6	गड़ील	313	76.36	0	0.0000622
7	बगसारी	317	140.18	0	0.0000622
8	रणाकोट	985	212.22	0	0.0001051
9	नौगा	267	130.13	0	0.0000622
10	दिगवाली	251	84.73	0	0.0000622
11	खरसाड़	681	250.04	0	0.0000825
12	कोठी	211	83.39	0	0.0000622
13	भटगॉव	335	93.2	0	0.0000622
14	सौड	259	79.32	0	0.0000622
15	उखेल	236	50.31	0	0.0000622
16	लसेर	406	148.67	0	0.0000622
17	भुटली	306	131.31	0	0.0000622

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
18	सोनी	305	25.39	0	0.0000622
19	गुरियाली	443	191.17	0	0.0000622
20	सौदाडी	199	151.21	0	0.0000622
21	केन्सुर	287	64.71	0	0.0000622
22	किराडा	416	62.32	0	0.0000622
23	लवा	925	163.89	0	0.0000988
24	गुमालगॉव	207	42.06	0	0.0000622
25	जखोली	708	291.48	0	0.0000888
26	सैण	647	227.9	0	0.0000775
27	बैरोला	729	133.53	0	0.0000819
28	पयाल गॉव	566	240.38	0	0.0000717
29	अमसारी गॉव	452	186.12	0	0.0000622
30	मणगॉव	995	285.23	0	0.0001130
31	पलोगी	272	89.95	0	0.0000622
32	बमणगॉव	752	150.57	0	0.0000839
33	थन्यूल	275	54.91	0	0.0000622
34	जयकोट	384	85.606	0	0.0000622
35	दंदेली	557	212.94	0	0.0000683
36	फलसारी	518	126.561	0	0.0000637
37	दाबडा	268	92.08	0	0.0000622
38	ओडाडा	469	298.12	0	0.0000715
39	पसर	333	227.45	0	0.0000648
40	तमियार	426	132.43	0	0.0000622
41	बेरनी	442	169.48	0	0.0000622
42	अदवाणी	420	152.04	0	0.0000622
43	रौन्देली	536	208.92	0	0.0000661
44	स्वीर	486	108.09	0	0.0000622
45	गैडी	356	14.68	0	0.0000622
46	आमपाटा	440	111.72	0	0.0000622
47	रामपुर	294	55.67	0	0.0000622
48	भण्ड़ारगॉव	375	65.68	0	0.0000622
49	कोटी	295	85.87	0	0.0000622
50	पालीकाकड़ासारी	349	56.1	0	0.0000622
51	कफोलगॉव	473	112.37	0	0.0000622
52	मौण	744	137.95	0	0.0000832
53	खतियाड़	277	128.15	0	0.0000622
54	कुड़ी	462	202.49	0	0.0000624
55	अटालीमल्ली	262	75.83	0	0.0000622
56	खांकर	301	292.8	0	0.0000710
57	टिपली	285	86.36	0	0.0000622

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
58	थान	647	237.46	0	0.0000784
59	चौंपा	593	228.22	0	0.0000729
60	पिपलेथ	633	190.67	0	0.0000736
61	उदखण्डा	45	116.12	0	0.0000622
62	भैतण	580	289.85	0	0.0000776
63	जगंलेथ	221	85.62	0	0.0000622
64	नौर	665	250.31	0	0.0000812
65	ताछला	299	135.74	0	0.0000622
66	आगर	610	266.62	0	0.0000780
67	भिंगार्की मय भिन्नू	401	112	0	0.0000622
68	कस्मोली	650	372.83	0	0.0000916
69	स्यूड	610	227.16	0	0.0000742
70	फर्त	281	137.65	0	0.0000622
71	सल्डोगी	411	163.106	0	0.0000622
72	कुखुई	295	273.57	0	0.0000692
73	बनाली	928	394.26	0	0.0001176
74	पिल्डी	409	207.07	0	0.0000628
75	चमोल गॉव	277	122.67	0	0.0000622
76	सोनी	667	297.32	0	0.0000858
77	भैंसर्क	458	118.31	0	0.0000622
78	डौंर	643	152.52	0	0.0000745
79	ओणी	640	45.74	0	0.0000742
80	कोडरना	575	373.16	0	0.0000851
81	खर्की	307	133.89	0	0.0000622
82	देवली	388	198.32	0	0.0000622
83	कखील	243	215.84	0	0.0000637
84	तपोवन	3227	186.97	0	0.0002973
85	भिगांर्की	496	166.96	0	0.0000622
86	कखूर (धमानस्यू)	282	85.36	0	0.0000622
87	बडेडा	562	272.7	0	0.0000744
88	क्यार्की	466	47.72	0	0.0000622
89	बवाणी	1164	280.46	0	0.0001271
90	नीर	568	335.68	0	0.0000810
91	शिवपुरी	322	29.84	0	0.0000622
92	तिमली	1191	182.34	0	0.0001217
93	काटल नौडू	480	164.98	0	0.0000622
94	मजियाडी	816	217.65	0	0.0000911
95	मठियाली	1169	371.23	0	0.0001362
96	कखुर (दोगी)	421	362.51	0	0.0000777
97	भागला	253	187.6	0	0.0000622

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
98	क्यारा	827	174.61	0	0.0000904
99	जमोला	351	179.76	0	0.0000622
100	कोटर	492	209.9	0	0.0000631
101	बासंकाटल	782	395.3	0	0.0001051
102	भैरगढ	266	127.03	0	0.0000622
103	घिगुड	795	358.72	0	0.0001027
104	बैराई गॉव	741	334.21	0	0.0000957
105	चमेली	549	125.79	0	0.0000664
106	पर्जेगाव	378	132.22	0	0.0000622
107	सिलकणी	405	108.3	0	0.0000622
108	लोडसी	780	244.72	0	0.0000906
109	लोयल	919	374.89	0	0.0001150
110	मुण्डाला	601	218.81	0	0.0000727
111	नाई	1421	482.37	0	0.0001685
112	बुगाला	567	254.5	0	0.0000731
113	पुर्वाला	441	136.73	0	0.0000622
114	मिण्डाथ	1297	355.32	0	0.0001457
115	बडीर	762	355.59	0	0.0000996
116	अटाली	446	289.97	0	0.0000707
117	ससमण	607	485.47	0	0.0000986
118	सिंगटाली	427	210.93	0	0.0000632
119	घुघताणी तल्ली	796	57.51	0	0.0000877
जिला : टिहरी					
विकासखण्ड : कीर्तिनगर					
1	मढी	2471	107.42	2	0.0002628
2	साकरों	801	161	2	0.0001188
3	नैथाणा	1327	224.39	2	0.0001665
4	रानीहाट	440	200	2	0.0000929
5	थापली	1050	55.58	2	0.0001403
6	नौर	473	40.73	2	0.0000929
7	गोरसाली	520	106.27	2	0.0000946
8	धारी	594	197.97	2	0.0001010
9	सिन्द्री	447	194.72	2	0.0000929
10	मगंसू	1293	36.58	2	0.0001612
11	सुपाणा	701	66.21	2	0.0001102
12	मजाकोट	768	239.84	2	0.0001198
13	भैस्वाडा	328	159.07	2	0.0000929
14	पठवाडा	226	187.27	2	0.0000929
15	मलेथा	1199	358.73	2	0.0001683
16	मुण्डोली	731	234.85	2	0.0001161

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
17	जियालगढ	461	108.54	2	0.0000929
18	घिल्डियाल गावं	345	147.16	2	0.0000929
19	देवली	356	76.58	2	0.0000929
20	पाली	793	226.26	2	0.0001206
21	बडोला	442	150.57	2	0.0000929
22	डांग	513	179.48	2	0.0000940
23	रणकडियाल	324	179.21	2	0.0000929
24	रामपुर	321	72.13	2	0.0000929
25	जखण्ड	654	169.37	2	0.0001062
26	अमोली	551	213.58	2	0.0000986
27	मैखण्डी	619	166.07	2	0.0001031
28	तल्यामण्डल	438	137.77	2	0.0000929
29	कणोली	649	107.85	2	0.0001057
30	पैण्डूला	355	210.09	2	0.0000938
31	न्यूली	210	126.5	2	0.0000929
32	पाव	493	177.59	2	0.0000929
33	चौकी	510	170.81	2	0.0000937
34	बैज्वाडी	883	85.51	2	0.0001259
35	राडागाड	290	16.99	2	0.0000929
36	थातीडागर	1288	250.93	2	0.0001657
37	मंजूली	351	98.4	2	0.0000929
38	कोठार	1059	174.37	2	0.0001411
39	रैतासी	376	85.51	2	0.0000929
40	गवाणा (पुराना)	796	159.76	2	0.0001184
41	जाखी	750	87.92	2	0.0001144
42	कोटी	646	155.24	2	0.0001055
43	पयाकोटी	906	129.55	2	0.0001279
44	धारकोट	467	91.68	2	0.0000929
45	पारकोट	493	72.97	2	0.0000929
46	थापली	233	72.66	2	0.0000929
47	कोटी	301	58.17	2	0.0000929
48	खोला	917	228.94	2	0.0001316
49	कपरोली	786	303.19	2	0.0001274
50	मुसाणगांव	437	119.35	2	0.0000929
51	गहड	324	80.67	2	0.0000929
52	दिउली	264	133.47	2	0.0000929
53	उलाणा	604	237.73	2	0.0001054
54	बन्दासा	243	45.85	2	0.0000929
55	सोनी	114	93.97	2	0.0000929
56	सिरसेड	549	207.7	2	0.0000978

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
57	सारकेणा	527	116.56	2	0.0000952
58	कफना	202	139.42	2	0.0000929
59	ऐराडी	652	257.57	2	0.0001115
60	गोनी	378	70.96	2	0.0000929
61	चाचकण्डा	197	237.73	2	0.0000965
62	बडियार	312	107.38	2	0.0000929
63	मालगडी	310	179.56	2	0.0000929
64	कौल्याधार	181	53.85	2	0.0000929
65	घणजी	341	95.88	2	0.0000929
66	मुस्मोला	167	159.87	2	0.0000929
67	मणजूली	342	28.65	2	0.0000929
68	खोला बडियार	165	68.90	2	0.0000929
69	सिरवाडी	513	33.21	2	0.0000940
70	धारकोट	199	85.79	2	0.0000929
71	सुपार	96	63.66	2	0.0000929
72	काण्डा	215	84.21	2	0.0000929
73	चिलेडी	651	295.5	2	0.0001150
74	पाव	532	60.05	2	0.0000956
75	दालढुग	360	115.32	2	0.0000929
76	नौडा धौलियाणा	410	112.72	2	0.0000929
77	धौडगी	331	153.95	2	0.0000929
78	देवगढी	597	94.38	2	0.0001012
79	क्वीली	406	117.18	2	0.0000929
80	पल्यापटाला	489	125.84	2	0.0000929
81	मोलधार	318	116.35	2	0.0000929
82	खोगचा	177	69.00	2	0.0000929
83	रिगोलीमल्ली	859	178.00	2	0.0001238
84	रिगोलीतल्ली	457	199.78	2	0.0000929
85	गवाणा (नया)	296	207.82	2	0.0000936
86	बरसोली	130	121.63	2	0.0000929
87	उमरी	727	205.00	2	0.0001129
88	जखेड	403	178.81	2	0.0000929
89	नौली	310	67.56	2	0.0000929
90	गौंली	296	179.06	2	0.0000929
91	भण्डाली	331	138.70	2	0.0000929
92	डडुवा	535	139.58	2	0.0000959
93	सौडू	311	117.88	2	0.0000929
94	तल्याकोट	405	210.57	2	0.0000939
95	लक्षमोली	347	219.25	2	0.0000947
96	बागवान	590	164.51	2	0.0001006

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
97	सिरोला	408	32.562	2	0.0000929
जिला : टिहरी					
विकासखण्ड : चम्बा					
1	जुगडगॉव	381	70.00	1	0.0000775
2	धारकोट	355	83.20	1	0.0000775
3	दिखोलगॉव उ0	367	83.20	1	0.0000775
4	सिलकोटी	624	32.86	1	0.0000882
5	खडीखाल	379	161.98	1	0.0000775
6	गुनोगी उ0	378	133.76	1	0.0000775
7	नैल	556	250.15	1	0.0000871
8	डडूर	361	136.79	1	0.0000775
9	कोटीगाड	230	50.06	1	0.0000775
10	कोट	701	150.00	1	0.0000949
11	डंडासली	390	78.29	1	0.0000775
12	हडम मल्ला	531	84.363	1	0.0000802
13	आराकोट	504	136.00	1	0.0000779
14	गुनोगी ब0	456	150.00	1	0.0000775
15	जसपुर	715	190.00	1	0.0000961
16	जाख	491	280.00	1	0.0000852
17	पुरषोलगॉव	400	95.925	1	0.0000775
18	पाली	389	146.00	1	0.0000775
19	गुल्डी	535	125.00	1	0.0000805
20	दिखोलगॉव म0	652	109.00	1	0.0000906
21	मंज्यूड	350	148.13	1	0.0000775
22	सुदाड़ा	188	66.02	1	0.0000775
23	स्यूटाबड़ा	584	105.00	1	0.0000848
24	स्यूटा छोटा	230	52.77	1	0.0000775
25	भण्डारगॉव	319	134.11	1	0.0000775
26	चोपडियालगॉव	717	195.5	1	0.0000962
27	सौड	1460	258.2	1	0.0001658
28	नगेडदाब्या	424	136.48	1	0.0000775
29	ढुँगली	167	120.00	1	0.0000775
30	कखवाडी	196	96.47	1	0.0000775
31	सुनारगाव	442	78.36	1	0.0000775
32	पुजाल्डी	253	91.46	1	0.0000775
33	खुरेत	338	101.58	1	0.0000775
34	सिलोगी	567	207.25	1	0.0000840
35	देवरी म0	459	112.855	1	0.0000775
36	देवरी त0	385	76.39	1	0.0000775
37	कुडियालगॉव	511	52.42	1	0.0000785

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
38	स्यूल	560	121.14	1	0.0000827
39	स्वाड़ी	493	182.79	1	0.0000775
40	इण्डवालगॉव	451	136.8	1	0.0000775
41	जडधारगॉव	1413	439.97	1	0.0001791
42	बनाली	1315	417.00	1	0.0001685
43	घुडसालगॉव	231	139.22	1	0.0000775
44	पसनी	271	24.32	1	0.0000775
45	बागी ब0	378	133.32	1	0.0000775
46	मठियाणगॉव	304	36.39	1	0.0000775
47	पलास	424	199.7	1	0.0000775
48	चोपडियाली	410	180.82	1	0.0000775
49	बसाल	209	49.3	1	0.0000775
50	भाटूसैण	386	117.18	1	0.0000775
51	पटुडी	296	92.95	1	0.0000775
52	साबली	1349	254.86	1	0.0001559
53	थान	376	132.34	1	0.0000775
54	सौदकोटी	930	116.39	1	0.0001146
55	ढरसालगॉव	548	194.876	1	0.0000817
56	जगधार	508	99.353	1	0.0000782
57	डारगी	304	80.00	1	0.0000775
58	सेमल्टा	419	130.00	1	0.0000775
59	चामनी	306	122.62	1	0.0000775
60	कोलधार	181	284.68	1	0.0000856
61	लामकोट	470	94.96	1	0.0000775
62	केंमवालगॉव	475	167.04	1	0.0000775
63	बटखेम	306	75.04	1	0.0000775
64	नवागर	684	95.40	1	0.0000934
65	कांण्डा	393	155.81	1	0.0000775
66	पस्सी	343	35.33	1	0.0000775
67	बुडोगी	1163	290.82	1	0.0001433
68	पाटा	911	308.78	1	0.0001233
69	महड	257	84.18	1	0.0000775
70	बागी सा0	966	125.72	1	0.0001177
71	खेमडा	421	70.73	1	0.0000775
72	बालमा	299	97.62	1	0.0000775
73	पॉगर	301	90.1	1	0.0000775
74	कुठठा	689	248.79	1	0.0000985
75	पिपली	530	55.43	1	0.0000801
76	पैन्यूला	369	100.04	1	0.0000775
77	क्यारी	604	176.59	1	0.0000865

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
78	पलाम	461	218.3	1	0.0000793
79	डोबरा	443	227.85	1	0.0000802
80	छाती	638	148.16	1	0.0000894
81	फैगुल	497	123.21	1	0.0000775
82	नकोट	661	452.45	1	0.0001155
83	दिवाडा	316	115.9	1	0.0000775
84	माणदा (मखलोगी)	263	119.46	1	0.0000775
85	तुंगोली	357	113.34	1	0.0000775
86	बंगोली	448	101.24	1	0.0000775
87	खडकरी	350	113.94	1	0.0000775
88	कैच्छू	398	82.62	1	0.0000775
89	जगेठी	377	284.92	1	0.0000856
90	दिगोठी	254	87.00	1	0.0000775
91	नैचोली	489	284.8	1	0.0000856
92	कुल्पी	398	144.23	1	0.0000775
93	पयालगांव	431	212.36	1	0.0000787
94	खडवालगॉव	358	52.43	1	0.0000775
95	बगीद	330	78.65	1	0.0000775
96	खाण्ड	327	233.64	1	0.0000807
97	विरोगी	541	298.97	1	0.0000905
98	घरगॉव	271	104.44	1	0.0000775
99	कटूँड	382	186.47	1	0.0000775
100	गौंसारी	1177	203.663	1	0.0001362
101	भाली	336	95.41	1	0.0000775
102	दुवाकोटी	570	166.48	1	0.0000836
103	माणदा (धार अकरिया)	333	120.00	1	0.0000775
104	गैंण्ड	271	80.00	1	0.0000775
जिला : टिहरी					
विकासखण्ड : देवप्रयाग					
1	क्वीली	463	156.73	1	0.0000775
2	त्यूंणा	508	165.19	1	0.0000782
3	अरोटा	556	144.76	1	0.0000824
4	त्यालनी	769	284.02	1	0.0001087
5	टकोली	475	174.72	1	0.0000775
6	कफल्ड	101	121.00	1	0.0000775
7	त्याडगांव	358	196.20	1	0.0000775
8	बुडकोट	320	121.33	1	0.0000775
9	कुनडी	387	198.36	1	0.0000775
10	गुजेठा	423	303.44	1	0.0000874
11	भल्लेगांव	687	108.38	1	0.0000936

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
12	भडोली	459	199.17	1	0.0000775
13	उनाना	680	204.76	1	0.0000935
14	बोगा रामपुर	441	103.22	1	0.0000775
15	ललथपाटौं	557	260.50	1	0.0000882
16	रूमधार	497	146.96	1	0.0000775
17	डांडा	337	94.68	1	0.0000775
18	भैसकोट	290	153.27	1	0.0000775
19	डोब चन्द्रबदनी	390	222.34	1	0.0000797
20	फरसोली	374	193.63	1	0.0000775
21	संकुल्ड	401	161.81	1	0.0000775
22	देवलकण्डी	455	185.01	1	0.0000775
23	नौसाबागी	414	218.76	1	0.0000793
24	पबेला	259	87.95	1	0.0000775
25	तोली चन्द्रबदनी	383	118.43	1	0.0000775
26	पुजारगांव	366	83.75	1	0.0000775
27	झनाऊ	410	140.77	1	0.0000775
28	कनियाडी	323	82.29	1	0.0000775
29	झल्ड	365	68.80	1	0.0000775
30	जोगियाणा	767	147.73	1	0.0001005
31	नागचौण्ड	538	202.58	1	0.0000810
32	धरूंण	392	112.81	1	0.0000775
33	पंचूर	623	269.10	1	0.0000947
34	काण्डी बडेडा	501	155.00	1	0.0000776
35	छडियारा मल्ला	308	48.89	1	0.0000775
36	कोलाकाण्डी	333	107.54	1	0.0000775
37	जरोला	261	19.55	1	0.0000775
38	श्रीकोट	366	205.15	1	0.0000780
39	कुलेर	463	202.54	1	0.0000778
40	जगधार	386	218.19	1	0.0000793
41	जामटी	311	87.45	1	0.0000775
42	डोब पौडी	367	368.17	1	0.0000936
43	सिमलासू	232	120.00	1	0.0000775
44	आली मल्ली	272	229.80	1	0.0000804
45	दसोली	514	168.73	1	0.0000787
46	सान्दणाकोट	354	257.43	1	0.0000830
47	अमिल्डा	281	111.05	1	0.0000775
48	चाका पिछवाडा	150	100.00	1	0.0000775
49	खोनबागी	345	125.45	1	0.0000775
50	नन्दोली	428	125.45	1	0.0000775
51	कोटी सजवाणों की	245	162.83	1	0.0000775

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
52	चपोली	739	227.26	1	0.0001007
53	नगर	417	200.72	1	0.0000776
54	तोली बनगढ	319	280.55	1	0.0000852
55	पलेठी वनगढ	715	322.24	1	0.0001077
56	मालू मरोडा	491	193.61	1	0.0000775
57	गहड	495	101.82	1	0.0000775
58	देवका	363	150.80	1	0.0000775
59	बागी बनगढ	410	197.62	1	0.0000775
60	सिलेथी	477	178.75	1	0.0000775
61	ढुंगी	1070	155.67	1	0.0001267
62	गोसिल	506	1555.36	1	0.0001162
63	लंगोर	749	161.94	1	0.0000990
64	पौसाडा	570	230.42	1	0.0000865
65	कोटी चल0 की	420	152.23	1	0.0000775
66	पलेठी डोब0 की	695	201.54	1	0.0000945
67	मुल्यागांव	613	135.66	1	0.0000873
68	दुरोगी	458	124.49	1	0.0000775
69	छाम सिरवां	269	277.97	1	0.0000850
70	काण्डी बागडी	347	184.81	1	0.0000775
71	बिडाकोट	986	343.78	1	0.0001331
72	आमणी	334	103.42	1	0.0000775
73	गुसाईगांव	262	329.80	1	0.0000899
74	गडाकोट	572	234.99	1	0.0000871
75	कोटी गुसाई	272	61.61	1	0.0000775
76	काण्डी गुसाई	386	143.21	1	0.0000775
77	महड	1008	385.75	1	0.0001390
78	किमखोला	413	117.15	1	0.0000775
79	मुनेठ	605	85.73	1	0.0000866
80	तुंणगी	341	111.51	1	0.0000775
81	रामपुर श्यामपुर	452	50.18	1	0.0000775
82	गोर्तिकाण्डा	811	217.85	1	0.0001060
83	सजवाण काण्डा	285	104.72	1	0.0000775
84	टुंगरियाल काण्डा	360	63.45	1	0.0000775
85	दनसाडा	359	222.65	1	0.0000797
86	कोटी भरपूर	291	69.25	1	0.0000775
87	भटकोट	299	93.49	1	0.0000775
88	टोल	365	299.02	1	0.0000870
89	भ्वींट	452	104.43	1	0.0000775
90	बमाणा	583	509.32	1	0.0001142
91	खरसाडी	374	295.36	1	0.0000866

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
92	बौंठ	402	363.68	1	0.0000931
93	मरोडा	364	398.35	1	0.0000964
94	किरोड	592	454.92	1	0.0001098
95	भरपूर	803	328.03	1	0.0001159
96	पाली	443	285.30	1	0.0000857
97	सिमस्वाडा मल्ला	323	191.84	1	0.0000775
98	दनाडा	428	206.97	1	0.0000782
99	पुण्डोरी	300	464.41	1	0.0001027
100	सौड	524	415.65	1	0.0001002
101	डोबरी	350	248.22	1	0.0000821
102	बछेलीगांव	377	341.55	1	0.0000910
103	कुर्न	775	390.08	1	0.0001194
104	चिलपड	533	215.92	1	0.0000819
जिला : टिहरी					
विकासखण्ड : भिलंगना					
1	मेड	889	159.50	2	0.0001264
2	मरवाडी	564	158.76	2	0.0000984
3	निवालगॉव	447	168.06	2	0.0000929
4	आगर	498	85.05	2	0.0000929
5	रगस्या	652	92.11	2	0.0001060
6	पिनस्वाड	824	215.17	2	0.0001223
7	कोटी	277	151.75	2	0.0000929
8	तितरोणा	401	100.74	2	0.0000929
9	अगुण्डा	268	75.40	2	0.0000929
10	थाती	1257	89.73	2	0.0001581
11	बिशन	217	111.00	2	0.0000929
12	कोट बूढाकेदार	918	207.26	2	0.0001296
13	तोली	638	186.49	2	0.0001048
14	जखाणा	434	100.85	2	0.0000929
15	गेंवाली	425	135.00	2	0.0000929
16	भिगुन	689	181.57	2	0.0001092
17	सौला	379	104.61	2	0.0000929
18	कुण्डी	559	100.46	2	0.0000980
19	कुन्डियाली	408	29.27	2	0.0000929
20	तिसरियाडा	353	48.6	2	0.0000929
21	चानी	594	67.36	2	0.0001010
22	खवाडा	1279	69.6	2	0.0001600
23	डालगॉव	522	137.66	2	0.0000948
24	भेटी बूढाकेदार	782	171.69	2	0.0001172
25	पदोखा	373	101.63	2	0.0000929

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
26	पोनी	750	115.6	2	0.0001144
27	कण्डारस्यू	716	121.92	2	0.0001115
28	खिरबेल	648	97.05	2	0.0001056
29	घनसाणी	608	96.26	2	0.0001022
30	कफोलगॉव	267	46.14	2	0.0000929
31	भल्डगॉव	1081	178.36	2	0.0001430
32	सेम	351	118.57	2	0.0000929
33	श्रीकोटगॉव	346	112.35	2	0.0000929
34	गडारा सिलुडी	436	56.77	2	0.0000929
35	लस्यालगॉव	523	86.22	2	0.0000949
36	मान्दरा	263	102.84	2	0.0000929
37	केपार्स	785	174.94	2	0.0001174
38	कर्णगॉव	569	76.63	2	0.0000988
39	आर्स	364	36.99	2	0.0000929
40	सौप	609	11.49	2	0.0001023
41	सीताकोट	300	27.57	2	0.0000929
42	लोदस	433	85.79	2	0.0000929
43	भटगॉव	711	153.18	2	0.0001111
44	गोना	1021	209.99	2	0.0001387
45	बनोंली	486	125.96	2	0.0000929
46	कोट	593	84.1	2	0.0001009
47	चौठारा	420	48.51	2	0.0000929
48	पौनाडा	617	77.83	2	0.0001030
49	रगडी	628	35.19	2	0.0001039
50	म्यार	396	129.26	2	0.0000929
51	भिमलेथ	260	79.85	2	0.0000929
52	घैरका	420	72.47	2	0.0000929
53	जसपूर	437	49.28	2	0.0000929
54	दल्ला	663	279.53	2	0.0001145
55	चंगोरा	588	189.17	2	0.0001005
56	पैडा भनेडी	901	125.81	2	0.0001274
57	सरकण्डा	286	99.92	2	0.0000929
58	बौगा	325	85.31	2	0.0000929
59	तुगाणा	555	78.51	2	0.0000976
60	वाड अणुवा	748	139.62	2	0.0001143
61	सुनारगॉव	344	61.89	2	0.0000929
62	पटूडगॉव	309	54.25	2	0.0000929
63	कुण्डी बणसू	616	70.56	2	0.0001029
64	टुंगरी	320	65.43	2	0.0000929
65	किरेथ	646	97.83	2	0.0001055

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
66	चिल्यालगॉव	195	58.48	2	0.0000929
67	कोन्ती	463	81.56	2	0.0000929
68	मयकोट	657	96.08	2	0.0001064
69	कोठगा	373	79.61	2	0.0000929
70	खोला	555	87.71	2	0.0000976
71	कोठियाडा	536	73.80	2	0.0000960
72	कांगड़ा	1238	166.905	2	0.0001565
73	चमोलगॉव	585	70.703	2	0.0001002
74	बेलेश्वर	517	76.445	2	0.0000943
75	सिल्यारा	775	183.65	2	0.0001166
76	गनगर	837	196.97	2	0.0001219
77	सेन्दुल	432	60.69	2	0.0000929
78	रौसाल	415	114.64	2	0.0000929
79	सरुणा, केमर	445	68.03	2	0.0000929
80	गंगी	546	298.80	2	0.0001063
81	देवलंग	572	200.41	2	0.0000991
82	निस्वाली भाटगॉव	413	134.99	2	0.0000929
83	चकगॉव	484	42.38	2	0.0000929
84	वीना	216	53.16	2	0.0000929
85	चन्दला	179	63.39	2	0.0000929
86	जोगियाडा	472	46.55	2	0.0000929
87	मेन्डू सिन्दवालगॉव	538	224.39	2	0.0000985
88	भल्डगॉव	331	67.16	2	0.0000929
89	गवाणा मल्ला	402	99.77	2	0.0000929
90	गवाणा तल्ला	339	49.72	2	0.0000929
91	सटियाला	655	85.9	2	0.0001062
92	कण्डारगॉव	668	91.73	2	0.0001074
93	महरगॉव	601	156.98	2	0.0001016
94	देवंज	347	97.08	2	0.0000929
95	समणगॉव	1168	160.4	2	0.0001505
96	चन्डोली	329	136.78	2	0.0000929
97	सांकरी	820	282.98	2	0.0001284
98	थाती भिलंग	465	52.96	2	0.0000929
99	जन्दोली	567	149.65	2	0.0000987
100	भाटगॉव	441	112.81	2	0.0000929
101	धारगॉव	406	87.11	2	0.0000929
102	पंयाकोटी	244	44.19	2	0.0000929
103	बजींगा	721	83.26	2	0.0001119
104	सौड़	294	97.53	2	0.0000929
105	बुढवा	614	65.73	2	0.0001027

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
106	देवठ	388	91.14	2	0.0000929
107	कोठार	626	196.82	2	0.0001037
108	ज्यून्दाणा	641	121.35	2	0.0001050
109	पोखार	641	76.15	2	0.0001050
110	जमोलना	163	68.89	2	0.0000929
111	पाख	834	17.25	2	0.0001217
112	दोणी वल्ली	708	67.97	2	0.0001108
113	दोणी पल्ली	477	119.26	2	0.0000929
114	भेटी	371	96.40	2	0.0000929
115	डांगसेरा	786	95.01	2	0.0001175
116	मुण्डेती	498	54.00	2	0.0000929
117	खसेती	267	79.35	2	0.0000929
118	सरूणा	430	129.12	2	0.0000929
119	जाख	890	47.33	2	0.0001265
120	डखवाणगॉव	435	79.00	2	0.0000929
121	सिलोस	356	55.37	2	0.0000929
122	अखोड़ी	1136	261.97	2	0.0001536
123	चौरा	223	116.68	2	0.0000929
124	करखेडी	720	79.88	2	0.0001118
125	ढुंग	461	110.49	2	0.0000929
126	बजियालगॉव	520	130.85	2	0.0000946
127	भौडगॉव	313	96.4	2	0.0000929
128	पूर्वालगॉव	672	137.16	2	0.0001077
129	अन्थवालगॉव	1050	160.92	2	0.0001403
130	कठूड	891	111.03	2	0.0001266
131	कोट हिन्दाव	379	58.26	2	0.0000929
132	सरपोली	642	92.92	2	0.0001051
133	बडियार (हिन्दाव)	1439	247.65	2	0.0001784
134	पंगरियाणा	800	255.35	2	0.0001240
135	डारसील	301	112.2	2	0.0000929
136	लैणी	470	38.68	2	0.0000929
137	महरगाव मल्ला	237	156.98	2	0.0000929
138	भौणा	276	85.35	2	0.0000929
139	चांजी मल्ली	638	117.32	2	0.0001048
140	चांजी तल्ली	538	68.17	2	0.0000962
141	गनवाडी	503	84.89	2	0.0000931
142	हडियाणा तल्ला	225	91.02	2	0.0000929
143	हडियाणा मल्ला	925	35.15	2	0.0001295
144	होल्टा	741	154.35	2	0.0001137
145	चकरेडा	1133	215.7	2	0.0001489

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
146	धारगॉव	550	94.92	2	0.0000972
147	तितराणा	687	84.8	2	0.0001090
148	बडियारगॉव	243	79.06	2	0.0000929
149	ठेला	794	103.35	2	0.0001182
150	थार्ती	1085	183.25	2	0.0001433
151	भटवाडा	363	71.16	2	0.0000929
152	पुण्डोली	516	112.36	2	0.0000943
153	मल्याकोट	725	42.14	2	0.0001123
154	चौरा	538	81.35	2	0.0000962
155	महड़	438	54.23	2	0.0000929
156	जाख	833	120.37	2	0.0001216
157	क्वीडांग	751	129.06	2	0.0001145
158	मल्ड	531	71.32	2	0.0000956
159	कोठी	573	68.61	2	0.0000992
160	नैल गेवली	214	43.45	2	0.0000929
161	चामी	579	92.83	2	0.0000997
162	मंज्याडी	233	90.55	2	0.0000929
163	मुयालगॉव	738	138.71	2	0.0001134
164	तोणखण्ड	314	113.27	2	0.0000929
165	सेमल्थ	215	59.11	2	0.0000929
166	ढाबसौड	320	57.89	2	0.0000929
167	फलेण्डा	646	133.16	2	0.0001055
168	जखन्याली	892	176.59	2	0.0001267
169	बहेडा	642	56.37	2	0.0001051
170	द्वारी	450	128.54	2	0.0000929
171	थापला	250	35.9	2	0.0000929
172	पिलखी	668	94.21	2	0.0001074
173	नैल	262	128.81	2	0.0000929
174	गौजियाणा	396	47.19	2	0.0000929
175	इन्द्रौला	545	132.54	2	0.0000968
176	बणचुरी	1169	240.2	2	0.0001544
177	पड़ागली	1202	257.1	2	0.0001588
178	असेना	103	159.78	2	0.0000929
179	मोलनों	1937	324.95	2	0.0002287
180	स्यालकुण्ड	497	112.39	2	0.0000929
181	पाली	536	87.83	2	0.0000960
182	कोटी	1270	429.91	2	0.0001812
जिला : टिहरी					
विकासखण्ड : थौलधार					
1	कटखेत	481	392.76	2	0.0001113

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
2	महेड़ा	320	141.25	2	0.0000929
3	दडमाली	405	132.99	2	0.0000929
4	गोजमेर	294	220.00	2	0.0000948
5	बगालचक	136	335.57	2	0.0001058
6	बगोन	393	527.88	2	0.0001241
7	क्यारी नगुण	426	522.12	2	0.0001236
8	अंधियारीमय चापड़ा	404	474.11	2	0.0001190
9	मंजखेत	338	232.86	2	0.0000960
10	कोटी महरू की	381	21.26	2	0.0000929
11	घोन	549	154.46	2	0.0000971
12	घियाकोटी	490	170.33	2	0.0000929
13	पोखरी	367	127.6	2	0.0000929
14	क्यार्दा	554	102.44	2	0.0000975
15	गैर नगुण	511	304.21	2	0.0001038
16	जामणी	318	95.44	2	0.0000929
17	विकोल	765	299.16	2	0.0001252
18	भेटी	417	164.84	2	0.0000929
19	कण्डारगांव	481	102.88	2	0.0000929
20	खाण्ड बिड़कोट	458	120.26	2	0.0000929
21	सरोट	407	132.88	2	0.0000929
22	सरोट मय डोबन	308	98.45	2	0.0000929
23	लवाणी	406	106.88	2	0.0000929
24	कस्तल	376	76.42	2	0.0000929
25	बनस्यूल	411	94.65	2	0.0000929
26	मजंकोट	216	54.06	2	0.0000929
27	भण्डार्की	366	111.41	2	0.0000929
28	डण्डी	315	174.03	2	0.0000929
29	रैदोणी	582	84.63	2	0.0000999
30	बाण्डा	321	122.12	2	0.0000929
31	इडियान	596	131.87	2	0.0001012
32	पन्दोगी	315	115.53	2	0.0000929
33	मंजरूवाल	534	78.15	2	0.0000958
34	जसपुर	600	85.00	2	0.0001015
35	ढरोगी	325	172.36	2	0.0000929
36	सुनारगांव	596	90.63	2	0.0001012
37	कण्डी	1023	52.55	2	0.0001380
38	धरवालगांव	542	75.16	2	0.0000965
39	स्यांसू	426	193.04	2	0.0000929
40	धमाड़ी	622	83.86	2	0.0001034
41	पंगारी	364	55.45	2	0.0000929

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
42	नकोट गुंसाईं	300	195.36	2	0.0000929
43	खमोली	296	254.06	2	0.0000980
44	नवागांव	293	108.14	2	0.0000929
45	रमोलसारी	213	101.08	2	0.0000929
46	कौशल	452	177.62	2	0.0000929
47	गैर गुंसाई	895	20.09	2	0.0001269
48	डांग गुंसाईं	739	187.79	2	0.0001135
49	क्यारी गुंसाईं	538	118.65	2	0.0000962
50	कन्स्यूड़	1171	210.84	2	0.0001518
51	बरनू	841	182.55	2	0.0001223
52	झकोगी	676	141.40	2	0.0001081
53	तिखोन	921	150.47	2	0.0001292
54	नेरी	614	159.58	2	0.0001027
55	इच्छोनी	530	144.17	2	0.0000955
56	भैंसकोटी	709	171.30	2	0.0001109
57	बरवालगांव	597	169.00	2	0.0001012
58	बमराड़ी	466	50.00	2	0.0000929
59	बण्डवालगांव	175	23.02	2	0.0000929
60	कैंच्छू	569	100.93	2	0.0000988
61	कमान्द	496	175.00	2	0.0000929
62	ल्वार्खा	388	103.57	2	0.0000929
63	मंजोली	313	197.24	2	0.0000929
64	कोट	392	218.79	2	0.0000947
65	सांकरी	361	199.11	2	0.0000929
66	बैलगांव	500	160.14	2	0.0000929
67	डांग जुवा	334	160.39	2	0.0000929
68	भल्डियाना	288	114.85	2	0.0000929
69	क्यूलागी	686	162.26	2	0.0001089
70	बोरगांव	294	40.01	2	0.0000929
71	उजाडगाव	382	35.68	2	0.0000929
72	रत्नौं	534	79.02	2	0.0000958
73	कोटी रोल्यालू की	503	195.94	2	0.0000931
74	डांग तल्ला	520	184.86	2	0.0000946
75	डाबरी	423	100.00	2	0.0000929
76	सेमवालगांव	228	170.9	2	0.0000929
77	सेलूर	433	226.72	2	0.0000954
78	जौलंगी	659	232.17	2	0.0001097
79	नकोट जुवा	312	122.35	2	0.0000929
80	बौर	412	97.78	2	0.0000929
81	बेरगणी	649	152.52	2	0.0001057

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
82	किरगणी	690	205.94	2	0.0001098
83	इण्डर	282	86.03	2	0.0000929
84	हडगी	260	148.39	2	0.0000929
85	पलास	306	156.03	2	0.0000929
86	अलेरू	637	206.43	2	0.0001053
87	पलियाण	207	98.60	2	0.0000929
88	कलेथ	450	70.00	2	0.0000929
89	रामगांव	444	187.83	2	0.0000929
90	ज्यूंदासू	357	93.86	2	0.0000929
91	तिवाड़गांव	310	107.01	2	0.0000929
92	सौड़ उप्पू	753	131.98	2	0.0001147
93	तल्ला उप्पू	466	260.30	2	0.0000986
जिला : टिहरी					
विकासखण्ड : जौनपुर					
1	उनियाल गांव	996	167.42	1	0.0001203
2	हवेली	322	71.12	1	0.0000775
3	जाडगांव	1038	287.46	1	0.0001322
4	नवागांव	542	69.64	1	0.0000811
5	सेमवालगांव पल्ला	208	104.67	1	0.0000775
6	मंजगांव	1430	352.84	1	0.0001723
7	काला वनतेगना	366	55.51	1	0.0000775
8	हटवाल गांव	1042	160.5	1	0.0001243
9	मरोडा (सकलाना)	549	107.26	1	0.0000817
10	लामकाण्डी	364	78.35	1	0.0000775
11	रिगालगढ़	785	168.45	1	0.0001021
12	कुण्ड(सकलाना)	309	188.35	1	0.0000775
13	सेरा	341	135.4	1	0.0000775
14	रगडगांव	324	100.45	1	0.0000775
15	तौलिया काटल	343	123.00	1	0.0000775
16	भरवाकाटल	671	258.70	1	0.0000979
17	कोकालियाल गांव	675	320.14	1	0.0001041
18	धौलागिरी	489	190.70	1	0.0000775
19	सतेगल	899	201.82	1	0.0001121
20	धनचुला	650	250.81	1	0.0000953
21	भुत्सी	612	352.06	1	0.0001017
22	गोठ लगा धनोल्टी	472	215.42	1	0.0000790
23	घेना	743	202.20	1	0.0000987
24	डांडा की बेली	994	81.53	1	0.0001201
25	धनोल्टी	346	48.65	1	0.0000775
26	खनेरी	460	100.00	1	0.0000775

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
27	दबाली	558	161.98	1	0.0000825
28	थान	578	167.50	1	0.0000842
29	कुण्ड (दशज्यूला)	498	135.54	1	0.0000775
30	किथ	196	43.54	1	0.0000775
31	डुण्डा	413	69.30	1	0.0000775
32	नौघर	469	100.8	1	0.0000775
33	फिडोगी	609	169.82	1	0.0000869
34	गवाणा	428	80.00	1	0.0000775
35	स्यालसी	730	179.08	1	0.0000974
36	गोरण	578	61.07	1	0.0000842
37	भैंम	262	85.6	1	0.0000775
38	अलमस	1033	43.6	1	0.0001235
39	अलमस मध्य बानसी	259	28.4	1	0.0000775
40	रौतूकी बेली	1116	105.51	1	0.0001306
41	फेडिकिमोड़ा	484	156.43	1	0.0000775
42	ब्राहमसारी	240	105.00	1	0.0000775
43	मखडेत	477	68.33	1	0.0000775
44	डोमसी	428	139.03	1	0.0000775
45	साबली	556	49.82	1	0.0000824
46	भाल	566	200.78	1	0.0000833
47	मराड़	671	109.57	1	0.0000923
48	सिंजल	394	141.13	1	0.0000775
49	अगिण्डा	418	171.2	1	0.0000775
50	खान्दणू	194	106.36	1	0.0000775
51	खटट	526	156.22	1	0.0000798
52	गडेत	289	99.23	1	0.0000775
53	मथलाऊ	590	222.7	1	0.0000874
54	डांगू	327	184.3	1	0.0000775
55	बैट	342	93.42	1	0.0000775
56	वाण्डाचक	572	225.97	1	0.0000862
57	मैड	545	65.21	1	0.0000814
58	थत्यूड	653	39.67	1	0.0000907
59	भुयांसारी	416	129.2	1	0.0000775
60	पापरा	378	126.19	1	0.0000775
61	अगलाडसेरा	240	115.64	1	0.0000775
62	खेड़ा	437	228.33	1	0.0000802
63	ठिक्क	590	239.7	1	0.0000891
64	मोलधार	535	128.35	1	0.0000805
65	बंगसील	386	88.15	1	0.0000775
66	बुडकोट	278	64.36	1	0.0000775

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
67	मुगलोडी	597	185.96	1	0.0000859
68	दिगोन	297	146.78	1	0.0000775
69	तेवा	474	148.82	1	0.0000775
70	सिर्सं	491	342.42	1	0.0000911
71	ओन्तण	367	97.00	1	0.0000775
72	छनाण गांव	649	201.77	1	0.0000905
73	मुन्दणी	500	138.83	1	0.0000775
74	बंगार	530	271.39	1	0.0000869
75	क्यारी	781	219.88	1	0.0001036
76	ललोटना	604	243.75	1	0.0000907
77	परोड़ी	343	269.83	1	0.0000842
78	ख्यार्सी	893	112.18	1	0.0001114
79	टकारना	446	217.42	1	0.0000792
80	गैड	494	288.00	1	0.0000859
81	चामासारी	490	200.91	1	0.0000776
82	बिच्छू	645	633.33	1	0.0001282
83	द्वारगढ़	575	221.45	1	0.0000860
84	बुराडी	341	100.58	1	0.0000775
85	खासकुदाऊ	284	176.00	1	0.0000775
86	बेल	599	219.49	1	0.0000879
87	काण्डी	511	272.18	1	0.0000854
88	सडव	385	158.94	1	0.0000775
89	जयद्वार	447	218.23	1	0.0000793
90	बणगाव	222	136.69	1	0.0000775
91	खरसोन	385	258.84	1	0.0000831
92	सुरांसू	430	260.03	1	0.0000832
93	टटोर	1402	256.88	1	0.0001607
94	पाव	213	192.8	1	0.0000775
95	कोटी	235	148.57	1	0.0000775
96	मोगी	579	322.08	1	0.0000960
97	मसरास	303	206.07	1	0.0000781
98	मसोन	445	269.73	1	0.0000842
99	वाण्डासारी	998	261.83	1	0.0001264
100	मेंर	389	145.05	1	0.0000775
101	घोडाखुरी	264	100.00	1	0.0000775
102	पन्तवाडी	771	148.46	1	0.0001009
103	नेगयाणा	409	174.45	1	0.0000775
104	बिनाव	364	120.4	1	0.0000775
105	भटवाडी	331	122.21	1	0.0000775
106	बसाणगाव	340	85.23	1	0.0000775

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
107	कोट–श्रीकोट	636	96.49	1	0.0000892
108	धराडा	419	263.83	1	0.0000836
109	बिष्टौंसी	350	261.73	1	0.0000834
110	खसौसी	339	136.52	1	0.0000775
111	बमणगांव	324	188.29	1	0.0000775
112	खासकोटी	275	112.36	1	0.0000775
113	सेन्दुल	625	304.68	1	0.0000983
114	बिरोड	573	241.31	1	0.0000878
115	नकोट	203	136.42	1	0.0000775
116	म्याणी	641	262.22	1	0.0000956
117	देवन	400	194.31	1	0.0000775
118	घन्सी	276	152.35	1	0.0000775
119	ढकरोल	394	110.74	1	0.0000775
120	टिकरी	310	98.35	1	0.0000775
121	मातली	621	211.89	1	0.0000891
122	खडकसारी	366	97.86	1	0.0000775
123	भुट्टगांव	643	295.63	1	0.0000990
124	मरोड़	504	357.64	1	0.0000929
125	खैराड़	347	295.36	1	0.0000866
126	नैनगांव	308	135.00	1	0.0000775
127	सरतली	426	201.97	1	0.0000777
128	घण्डियाला	286	156.69	1	0.0000775
129	पाली	357	223.41	1	0.0000798
130	तिमलियाल गांव	284	201.38	1	0.0000777
131	सैंजी	283	230.00	1	0.0000804
132	भेडियाना	333	239.8	1	0.0000813
133	भटोली	462	200.00	1	0.0000775
134	बंगलो की काण्डी	815	279.89	1	0.0001123
135	लगवाल गांव	417	224.21	1	0.0000798
136	रयाट गांव	369	300.00	1	0.0000871
137	सियाकेम्टी	940	114.91	1	0.0001155
138	नवाडीधार	312	100.00	1	0.0000775
139	काण्डा जाख	450	180.42	1	0.0000775
140	किमोई	282	131.25	1	0.0000775
141	जिन्सी	290	154.57	1	0.0000775
142	तुनेटा	350	205.34	1	0.0000780
143	मवाणा	485	173.00	1	0.0000775
144	अगयारना	573	50.12	1	0.0000838
145	थापला	424	80.00	1	0.0000775
146	लगडासू	475	350.68	1	0.0000919

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
जिला : टिहरी					
विकासखण्ड : प्रतापनगर					
1	सौन्दी	939	132.77	2	0.0001307
2	दीनगांव	1364	214.88	2	0.0001688
3	हिरवालगांव	568	99.76	2	0.0000987
4	सदड़गांव	266	138.08	2	0.0000929
5	मुखेम	1124	152.07	2	0.0001467
6	घण्डियालगांव	717	77.6	2	0.0001116
7	पोखरी (उ0र0)	834	112.07	2	0.0001217
8	रैका	990	87.55	2	0.0001351
9	महरगांव	493	78.17	2	0.0000929
10	कुड़ियालगांव	407	69.19	2	0.0000929
11	ओनालगांव उ0र0	637	97.08	2	0.0001047
12	गरवाणगांव	559	118.2	2	0.0000980
13	खम्भाखाल	577	97.68	2	0.0000995
14	डांगी	461	53.51	2	0.0000929
15	कण्डियालगांव	2114	140.12	2	0.0002320
16	पण्डरगांव	193	87.46	2	0.0000929
17	मोल्या	447	92.19	2	0.0000929
18	वैल्डोगी	350	60.57	2	0.0000929
19	बुड़ाकोट	376	75.57	2	0.0000929
20	मुखमालगांव	1091	76.34	2	0.0001438
21	सिलोड़ा	296	66.61	2	0.0000929
22	खुरमोला	400	95.23	2	0.0000929
23	बिजपुर	415	106.36	2	0.0000929
24	पिपलोगी	372	57.12	2	0.0000929
25	पुजारगांव (रौणद)	303	43.16	2	0.0000929
26	डोडग थापला	474	89.52	2	0.0000929
27	पनियाला	583	78.36	2	0.0001000
28	ल्वार्खा	514	63.06	2	0.0000941
29	रावतगांव	563	155.69	2	0.0000983
30	भरपूर	1280	251.08	2	0.0001650
31	गोलाणी	310	121.74	2	0.0000929
32	खेतपाली	705	81.98	2	0.0001106
33	बागी	650	84.95	2	0.0001058
34	भैन्तला	476	88.07	2	0.0000929
35	गैरी ब्राह्मणों की	490	49.77	2	0.0000929
36	नाग	647	74.69	2	0.0001056
37	कोरदी	1404	165.85	2	0.0001708
38	सिलारी	487	187.12	2	0.0000929

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
39	गैरी राजपूतों की	1135	133.37	2	0.0001476
40	हलेथ	795	188.13	2	0.0001183
41	गोदड़ी	1052	113.87	2	0.0001405
42	भैंगा	758	318.45	2	0.0001264
43	जणगी	238	104.18	2	0.0000929
44	चौंधार	636	162.7	2	0.0001046
45	मोटणा	719	310.18	2	0.0001223
46	ओखला	1673	289.92	2	0.0002026
47	ग्वाड़	471	177.74	2	0.0000929
48	नकोट	227	84.22	2	0.0000929
49	चांठी	231	55.3	2	0.0000929
50	रौलाकोट	603	214.29	2	0.0001031
51	झिंवाली	203	38.59	2	0.0000929
52	कोलधार	356	59.43	2	0.0000929
53	सेम	425	165.37	2	0.0000929
54	पड़िया	576	199.1	2	0.0000994
55	भेनगी	569	89.26	2	0.0000988
56	कंगसाली	691	241.15	2	0.0001133
57	पथियाणा	434	212.71	2	0.0000941
58	काण्डा	377	182.48	2	0.0000929
59	वसेली	305	156.47	2	0.0000929
60	कोठगा	593	82.97	2	0.0001009
61	बनाली	972	208.37	2	0.0001344
62	भेलुन्ता	1914	255.71	2	0.0002201
63	मिश्रवाणगांव	838	101.79	2	0.0001220
64	खेत	483	54.7	2	0.0000929
65	माजफ	2135	205.4	2	0.0002344
66	घोल्डियानी	379	44.16	2	0.0000929
67	खोलगढ़ पल्ला	874	96.9	2	0.0001251
68	खोलगढ़ वल्ला	783	102.56	2	0.0001173
69	सिलवालगांव	837	68.33	2	0.0001219
70	थाला	601	77.08	2	0.0001016
71	पणसूत	222	78.55	2	0.0000929
72	शुक्री	579	105.66	2	0.0000997
73	कुड़ियालगांव	829	117.65	2	0.0001212
74	खरोली	477	64.58	2	0.0000929
75	रमोलगांव	687	53.53	2	0.0001090
76	डाग	366	38.4	2	0.0000929
77	देवल	659	121.13	2	0.0001066
78	जाखणी	802	81.09	2	0.0001189

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
79	क्यारी	601	73.07	2	0.0001016
80	सुजड़गांव	214	48.78	2	0.0000929
81	बौसाड़ी	620	61.08	2	0.0001032
82	रौणिया (भदूरा)	677	71.92	2	0.0001081
83	पोखरियालगांव	633	84.932	2	0.0001043
84	ओनालगांव भदूरा	307	45.18	2	0.0000929
85	भरपूरियागांव	548	183.121	2	0.0000970
86	पुजारगांव	416	64.85	2	0.0000929
87	गढ़सिनवालगांव	637	66.47	2	0.0001047
88	कोटालगाव	277	46.38	2	0.0000929
89	कुड़ी	745	83.22	2	0.0001140
90	सौड़	458	205.02	2	0.0000934
91	तिनवालगांव	449	78.16	2	0.0000929
92	लिखवारगांव	450	88.97	2	0.0000929
93	पोखरी भदूरा	445	62.87	2	0.0000929
94	बनियाणी	308	35.72	2	0.0000929
95	आवकी	352	37.38	2	0.0000929
96	गल्याखेत	377	35.54	2	0.0000929
97	मजखेत	401	60.1	2	0.0000929
98	खिट्टा	262	23.45	2	0.0000929
जिला : टिहरी					
विकासखण्ड : जाखणीधार					
1	मन्दार	2100	318.15	2	0.0002421
2	सेमादुंग	352	81.45	2	0.0000929
3	भटवाडा ढुंग	400	109.74	2	0.0000929
4	बडोनगांव	470	96.13	2	0.0000929
5	स्यूरी	555	69.56	2	0.0000976
6	मोल्ठा	337	69.35	2	0.0000929
7	गहड	394	111.71	2	0.0000929
8	सेम्या	408	163.42	2	0.0000929
9	कस्तल	792	103.16	2	0.0001181
10	म्यूण्डी	303	79.65	2	0.0000929
11	कुमारगांव	417	85.14	2	0.0000929
12	ढुग	1303	91.21	2	0.0001621
13	चौन्दाणा	367	73.95	2	0.0000929
14	मुसांकरी	98	32.84	2	0.0000929
15	थात	383	89.29	2	0.0000929
16	सैंण	611	113.18	2	0.0001024
17	लासी	408	119.17	2	0.0000929
18	पिपोला ढुंग	473	49.97	2	0.0000929

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
19	घोन्टी	207	202.00	2	0.0000931
20	सारफुल	265	132.95	2	0.0000929
21	कफलोग	1046	242.2	2	0.0001440
22	बुरण्ट	178	29.14	2	0.0000929
23	म्यूड़ा	701	236.75	2	0.0001137
24	चौण्ड	318	133.76	2	0.0000929
25	भटवाडा	406	57.00	2	0.0000929
26	सिलोली	850	159.83	2	0.0001231
27	तुनियार	627	245.73	2	0.0001082
28	पाचरी	401	109.57	2	0.0000929
29	भौन्याडा	412	82.43	2	0.0000929
30	खाण्ड	660	429.72	2	0.0001286
31	नेल्ड़ा	746	249.89	2	0.0001188
32	कोटचौरी	300	152.46	2	0.0000929
33	धारकोट	491	254.69	2	0.0000981
34	पटूड़ी	596	197.84	2	0.0001012
35	खोला	764	98.25	2	0.0001156
36	जलवालगांव	504	307.61	2	0.0001035
37	रिण्डोल	383	77.57	2	0.0000929
38	विसातली	284	99.29	2	0.0000929
39	बंगद्वारा	141	166.83	2	0.0000929
40	कठूली	761	225.27	2	0.0001178
41	सान्दणा	397	215.44	2	0.0000944
42	कफलना	271	79.7	2	0.0000929
43	करास	323	48.53	2	0.0000929
44	कोटीत्यूसा	226	114.36	2	0.0000929
45	वैसोली	404	120.43	2	0.0000929
46	मिंगवाली	1142	73.49	2	0.0001482
47	दपोली	262	40.29	2	0.0000929
48	घोगस	341	92.35	2	0.0000929
49	चडियारा	322	67.73	2	0.0000929
50	सेमा	269	84.07	2	0.0000929
51	पुनाणू	299	90.91	2	0.0000929
52	कड़ाकोट	248	87.61	2	0.0000929
53	मोली	772	101.41	2	0.0001163
54	बौष्टा	196	75.78	2	0.0000929
55	सोनधार	430	144.88	2	0.0000929
56	गराकोट	549	231.75	2	0.0001001
57	पालकोट	247	65.85	2	0.0000929
58	गौसांरी	281	136.81	2	0.0000929

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
59	चौण्ड जसपुर	461	152.42	2	0.0000929
60	पजियाडा	351	103.82	2	0.0000929
61	मरोडा	338	124.68	2	0.0000929
62	काडा डागी	262	187.66	2	0.0000929
63	मल्याकोट	222	33.29	2	0.0000929
64	परसारी	273	80.34	2	0.0000929
65	जेलम	788	96.09	2	0.0001177
66	दणोली	406	186.14	2	0.0000929
67	रतोली	1275	243.1	2	0.0001638
68	पेटब	486	293.76	2	0.0001018
69	छेटी	632	471.34	2	0.0001301
70	खान्दी	376	225.61	2	0.0000953
71	नवाकोट	1169	599.15	2	0.0001886
72	पिपोला रगड़ा	623	293.76	2	0.0001124
73	कुमारधार	521	347.16	2	0.0001087
74	चोपड़ा	341	57.44	2	0.0000929
75	कोटी खास	1037	301.62	2	0.0001489
76	गेवली देवल	782	214.04	2	0.0001185
77	गडूगाड	280	115	2	0.0000929
78	टिपरी	697	272.16	2	0.0001167
79	पिपोला(उठड)	523	146.6	2	0.0000949
80	उठड़	337	60.38	2	0.0000929
81	भटकण्डा	287	132.57	2	0.0000929
82	छोलगॉव	673	144.91	2	0.0001078
83	मैराब	348	89.32	2	0.0000929
84	बड़कोट	98	81.43	2	0.0000929
85	नंदगॉव	746	111.42	2	0.0001141
86	मठियाली	510	90.82	2	0.0000937
87	चाहगड़ोलिया	1565	360.56	2	0.0002000
88	स्वाडी	788	123.4	2	0.0001177
89	गेंवली पाव	581	206	2	0.0001004
90	कण्डियालगॉव	706	93.28	2	0.0001106
91	लवोईगॉव	382	95.56	2	0.0000929
92	उण्डोली	465	164.7	2	0.0000929
जिला : ऊधमसिंह नगर					
विकासखण्ड : खटीमा					
1	अलाविर्दी	2169	242.06	0	0.0002101
2	उमरूकलां	1266	546.00	0	0.0001612
3	उमरूखुर्द	5850	519.54	0	0.0005539
4	उलधन	2108	506.10	0	0.0002300

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
5	उलानी	1475	930.27	0	0.0001844
6	ऊचीमहुवट	2308	372.03	0	0.0002344
7	कुटरा	2200	289.70	0	0.0002173
8	कुटरी	3497	438.46	0	0.0003433
9	भडाभुडिया	991	816.84	0	0.0001426
10	खेतलसण्डामुस्ताजर	2949	432.72	0	0.0002955
11	गांगी	2440	397.11	0	0.0002482
12	गोसीकुआं	1212	177.58	0	0.0001236
13	गुरखुड़ा	1047	336.00	0	0.0001223
14	खाली महुवट	1115	396.58	0	0.0001339
15	खिलड़िया	1289	649.42	0	0.0001683
16	गौहरपटिया	1891	278.81	0	0.0001896
17	चन्देली	2713	903.91	0	0.0002911
18	चांदा	1403	549.92	0	0.0001734
19	चारूबेटा	3422	308.31	0	0.0003244
20	छिनकी	1436	272.91	0	0.0001498
21	जंगलजोगीठेर	1421	729.00	0	0.0001797
22	जोगीठेरनगला	1280	383.00	0	0.0001469
23	जमौर	3390	685.62	0	0.0003495
24	जादोपुर	1556	509.61	0	0.0001827
25	झनकट	3972	675.49	0	0.0003996
26	दियां	2101	469.87	0	0.0002259
27	दियूरी	3389	655.64	0	0.0003494
28	नदन्ना	1562	277.48	0	0.0001611
29	नगलातराई	3972	743.64	0	0.0003996
30	नौगवानाथ	2299	377.44	0	0.0002342
31	नौगवाठग्गू	4552	758.00	0	0.0004496
32	नौसर	3133	687.00	0	0.0003273
33	पचपेड़ा	2327	374.00	0	0.0002363
34	पहैनिया	2752	633.00	0	0.0002945
35	पुरनापुर	1382	650.00	0	0.0001763
36	प्रतापपुर	4371	1277.00	0	0.0004340
37	फुलैय्या	1695	566.00	0	0.0002001
38	बण्डिया	3404	889.00	0	0.0003507
39	बगुलिया	3790	786.00	0	0.0003839
40	बनकटिया	1826	8250.00	0	0.0002146
41	बानूसा	2431	498.00	0	0.0002571
42	बानुसी	2155	834.00	0	0.0002430
43	बरीअंजनिया	3896	596.00	0	0.0003927
44	बिगराबाग	2755	459.00	0	0.0002813

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
45	बिरिया	2548	655.00	0	0.0002769
46	बिलहरी	2490	203.00	0	0.0002340
47	भुड़ाई	2357	387.00	0	0.0002401
48	भुड़ाकिशनी	2702	418.00	0	0.0002728
49	भुड़ियाथारू	2286	462.00	0	0.0002411
50	भूड़महोलिया	3842	357.00	0	0.0003653
51	मझौला 1	4899	363.37	0	0.0004570
52	मझौला 2	1567	335.00	0	0.0001670
53	मुडेली	2593	320.00	0	0.0002541
54	मोहम्मदपुरभुड़िया	2131	482.00	0	0.0002297
55	रघुलिया	1914	496.00	0	0.0002123
56	रतनपुर	2958	560.73	0	0.0003085
57	श्रीपुरबिचवा	3820	542.00	0	0.0003810
58	सड़ासड़िया	1551	291.00	0	0.0001615
59	सबौरा	1767	394.00	0	0.0001899
60	सरपुड़ा	2116	539.00	0	0.0002338
61	सिसैया	5495	879.00	0	0.0005309
62	सुजिया	1463	357.00	0	0.0001602
63	सैंजना	2115	412.00	0	0.0002216
64	हल्दी	1012	352.00	0	0.0001208
जिला : ऊधमसिंह नगर					
विकासखण्ड : सितारगंज					
1	अरविन्दनगर	4347	341.00	0	0.0004073
2	ऐचता	1054	242.72	0	0.0001140
3	कैथुलिया	1188	284.89	0	0.0001296
4	करघटिया	1075	482.38	0	0.0001387
5	कल्याणपुर 1	1908	892.74	0	0.0002217
6	कल्याणपुर 2	1553	269.37	0	0.0001596
7	किशनपुर	1062	175.10	0	0.0001106
8	कुंवरपुर	1926	210.44	0	0.0001861
9	खमरिया	1926	786.08	0	0.0002232
10	खुनसरा	1220	456.21	0	0.0001487
11	खैराना	1181	240.45	0	0.0001247
12	गिधौर	1585	321.22	0	0.0001673
13	गुरूग्राम	4591	331.01	0	0.0004274
14	गोविन्दनगर	4580	373.57	0	0.0004305
15	गोविन्दपुर	1596	450.89	0	0.0001806
16	गौरीखेड़ा	2021	176.75	0	0.0001933
17	गौंठा	3828	161.24	0	0.0003491
18	चीकाघाट	1762	924.52	0	0.0002091

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
19	टुकड़ी	2527	615.29	0	0.0002751
20	टैगोरनगर	1726	301.25	0	0.0001775
21	डोहरा	5162	1334.81	0	0.0005022
22	डियूढ़ी	2358	325.68	0	0.0002343
23	तुर्कातिसौर	1156	557.18	0	0.0001528
24	तिलियापुर	3792	883.01	0	0.0003841
25	थारूतिसौर	1666	541.27	0	0.0001952
26	देवकली	1662	842.74	0	0.0002005
27	देवनगर	3275	335.26	0	0.0003143
28	देवीपुरा	2563	149.52	0	0.0002400
29	धूमखेड़ा	1252	375.67	0	0.0001437
30	ध्यानपुर	1377	788.07	0	0.0001759
31	धूसरी	1612	504.83	0	0.0001871
32	नकहा	2358	424.36	0	0.0002437
33	नकुलिया	3819	739.82	0	0.0003864
34	नगला	1767	334.01	0	0.0001842
35	नलई	1020	155.11	0	0.0001070
36	निर्मलनगर	4504	341.60	0	0.0004209
37	पचपेड़ा	1724	207.21	0	0.0001684
38	पण्डरी	3660	151.07	0	0.0003346
39	पिण्डारी	1464	783.89	0	0.0001834
40	पिपलिया	1302	519.73	0	0.0001618
41	पिपलिया पिस्तौर	2529	710.10	0	0.0002752
42	पहसैनी	1525	426.13	0	0.0001721
43	बघौरी	3092	392.51	0	0.0003040
44	बमनपुरी	1667	469.57	0	0.0001885
45	बरकीडांडी	1916	874.59	0	0.0002224
46	बरूआबाग	1343	233.30	0	0.0001380
47	बलखेड़ा	1982	550.99	0	0.0002234
48	बसगर	2405	516.16	0	0.0002565
49	बिचुवा	2119	615.45	0	0.0002399
50	बिजटी	1162	801.91	0	0.0001574
51	बिडौरा	3448	609.45	0	0.0003545
52	बैकुण्ठपुर	6095	584.48	0	0.0005812
53	बिरिया	1119	428.69	0	0.0001373
54	भरौनी	2230	831.16	0	0.0002494
55	भिटौरा	2485	374.36	0	0.0002499
56	मगरसड़ा	1320	314.61	0	0.0001438
57	मटीहा	1540	630.26	0	0.0001900
58	मलपुरी	1559	963.16	0	0.0001916

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
59	मैनाझुण्डी	1231	453.33	0	0.0001493
60	राजनगर	2567	272.86	0	0.0002473
61	रूदपुर	4317	593.92	0	0.0004288
62	लौका	1368	161.24	0	0.0001370
63	उकरौली	1671	1432.92	0	0.0002013
64	सलमता	1202	431.36	0	0.0001447
65	सरकड़ा	3234	374.57	0	0.0003145
66	सरौजा	1520	845.69	0	0.0001882
67	साधूनगर	2045	706.63	0	0.0002335
68	सिद्धानवदिया	2050	439.93	0	0.0002187
69	सिसैया	2945	1650.07	0	0.0003111
70	सिसौना	4157	792.58	0	0.0004156
71	सुनखरीकलां	1674	714.46	0	0.0002015
72	सुरेन्द्रनगर	1733	243.22	0	0.0001726
73	हल्दुआ	2680	942.74	0	0.0002882
74	हरैया	1207	2234.20	0	0.0001613
जिला : ऊधमसिंह नगर					
विकासखण्ड : रूद्रपुर					
1	अजीतपुर	2326	558.35	0	0.0002538
2	चाचर	1045	737.07	0	0.0001473
3	आनन्दपुर	1770	571.57	0	0.0002071
4	कच्ची खमरिया	1744	490.93	0	0.0001972
5	कनकपुर	1085	230.77	0	0.0001155
6	कीरतपुर कोलड़ा	1212	298.69	0	0.0001330
7	कुरैया	3750	670.21	0	0.0003805
8	खमिया नं0 1	1236	376.10	0	0.0001424
9	खमिया नं0 2	2679	729.69	0	0.0002882
10	खमिया नं0 4	2977	1160.27	0	0.0003138
11	खुर्पिया	2037	448.45	0	0.0002184
12	कठर्रा	2743	188.53	0	0.0002555
13	लौहरी	1280	378.33	0	0.0001464
14	गडेरियाबाग	1360	1196.99	0	0.0001744
15	छत्तरपुर	1498	138.87	0	0.0001482
16	छिनकी	5216	1046.61	0	0.0005069
17	जवाहर नगर	3278	475.27	0	0.0003279
18	तुर्कागौरी	1503	304.24	0	0.0001586
19	दरऊ	5048	1688.70	0	0.0004924
20	दानपुर	1158	342.56	0	0.0001325
21	दोपहरिया	3429	692.84	0	0.0003528
22	नजीमाबाद	5468	670.17	0	0.0005286

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
23	नारायणपुर कोठा	1720	180.67	0	0.0001674
24	प्रतापपुर	1462	650.10	0	0.0001832
25	फिरोजपुर	3772	571.22	0	0.0003796
26	बखपुर	1693	755.68	0	0.0002032
27	बरा	3870	382.39	0	0.0003701
28	बरी	2630	810.90	0	0.0002839
29	बागवाला	1082	505.38	0	0.0001415
30	बिन्दुखेड़ा	2319	608.52	0	0.0002571
31	भगवानपुर कोलड़िया	1929	439.46	0	0.0002082
32	भंगा	3294	388.15	0	0.0003210
33	भमरौला	1555	437.50	0	0.0001758
34	मलसा गिरधरपुर	1769	679.17	0	0.0002097
35	मटकोटा	1875	1012.30	0	0.0002188
36	मलसी	1885	439.12	0	0.0002044
37	महाराजपुर	2083	495.77	0	0.0002268
38	रामेश्वरपुर	1774	131.95	0	0.0001720
39	लालपुर	3975	333.91	0	0.0003745
40	शहदौरा	4930	1283.52	0	0.0004822
41	शिमलापिस्तौर	1679	1133.56	0	0.0002019
42	सुतईया	2251	348.33	0	0.0002273
43	सैजना	2444	714.81	0	0.0002679
जिला : ऊधमसिंह नगर					
विकासखण्ड : गदरपुर					
1	अलखदेवा	1476	522.40	0	0.0001770
2	अलखदेवी	1873	639.42	0	0.0002187
3	आनन्दखेड़ा	3332	374.68	0	0.0003230
4	अमरपुर	1242	278.94	0	0.0001337
5	कूल्हा	8580	525.62	0	0.0007898
6	कोपा	875	535.74	0	0.0001265
7	कनकटा	1160	437.59	0	0.0001417
8	खटोला	3682	432.29	0	0.0003586
9	खानपुर पश्चिम	2361	438.85	0	0.0002454
10	खानपुर पूर्व	4941	703.48	0	0.0004832
11	खेमपुर	2126	417.33	0	0.0002231
12	गदरपुरा	4920	374.44	0	0.0004599
13	गिरधरनगर	2225	717.44	0	0.0002490
14	गुमचैया	1036	221.97	0	0.0001105
15	कुआखेडा	876	424.53	0	0.0001160
16	चन्दननगर	3137	201.69	0	0.0002897
17	जगनपुरी	1637	108.75	0	0.0001602

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
18	जयनगर	2257	354.76	0	0.0002284
19	जाफरपुर	2258	457.44	0	0.0002383
20	झगड़पुरी	2225	320.90	0	0.0002224
21	डोंगपुरी	2362	227.09	0	0.0002253
22	धनपुरविजयपुर	2483	589.34	0	0.0002702
23	धीमरखेड़ा	1730	318.18	0	0.0001795
24	धीमरीब्लाक	1596	245.00	0	0.0001609
25	नन्दपुर	2248	357.30	0	0.0002279
26	नारायणपुर दोहरिया	1563	426.91	0	0.0001754
27	पत्थरकुई	1933	209.58	0	0.0001866
28	पिपलिया	1844	236.19	0	0.0001815
29	बकैनिया	1652	429.94	0	0.0001834
30	बराखेड़ा	1958	836.77	0	0.0002260
31	बरीराई	7934	1227.46	0	0.0007412
32	बुक्सौरा	2690	392.94	0	0.0002694
33	बूरानगर	2088	265.32	0	0.0002053
34	मदनापुर	3992	755.94	0	0.0004014
35	भैंसिया	1230	296.30	0	0.0001343
36	मसीत	2450	301.24	0	0.0002399
37	महतोष	3360	200.80	0	0.0003088
38	मोतियापुरा	1385	352.93	0	0.0001530
39	रजपुरा	1211	950.31	0	0.0001616
40	रफीनगर	2023	1324.03	0	0.0002316
41	राजपुर फतेहगंज	1250	228.73	0	0.0001296
42	रामजीवनपुर	1031	145.30	0	0.0001079
43	रायपुर	1636	396.30	0	0.0001788
44	रोशनपुर	2273	456.81	0	0.0002395
45	लखनऊ	1192	127.61	0	0.0001218
46	लम्बाखेड़ा	2486	798.45	0	0.0002715
47	विजयनगर	8818	919.94	0	0.0008174
48	सकैनिया	3019	343.84	0	0.0002931
49	सरोवरनगर	2073	319.07	0	0.0002091
50	श्रीरामपुर	2638	350.92	0	0.0002609
51	गदरपुरी	1094	355.06	0	0.0001282
52	रूपपुर	723	222.81	0	0.0000836
जिला : ऊधमसिंह नगर					
विकासखण्ड : बाजपुर					
1	इटव्वा	1745	150.26	0	0.0001695
2	रजपुरा नं0 2	1724	843.15	0	0.0002058
3	कनौरा	3589	421.00	0	0.0003495

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
4	कनौरी	1821	195.00	0	0.0001761
5	केलावन्दवारी	1886	468.00	0	0.0002072
6	केशोवाला	1569	2430.68	0	0.0001925
7	खम्बारी	2360	394.08	0	0.0002410
8	पहाडपुर	1336	390.86	0	0.0001524
9	गजरौला	1193	260.84	0	0.0001277
10	गणेशपुर	3206	685.00	0	0.0003336
11	गुमसानी	2058	754.86	0	0.0002346
12	गोबरा	2200	647.16	0	0.0002469
13	चकरपुर	3576	222.29	0	0.0003295
14	चनकपुर	1765	322.31	0	0.0001829
15	चन्दनपुरा	1063	160.00	0	0.0001107
16	जगन्नाथपुर	2040	315.00	0	0.0002059
17	जोगीपुरा	1618	403.00	0	0.0001779
18	टाण्डाआजम	1610	212.93	0	0.0001591
19	टाण्डाअमीचन्द	1483	493.72	0	0.0001749
20	दियोहारी	996	698.00	0	0.0001431
21	धनसारा	1504	279.80	0	0.0001563
22	नन्दपुरनरकाटोपा	3811	231.77	0	0.0003506
23	नमूना	2406	355.18	0	0.0002413
24	बन्नाखेड़ा	5620	584.00	0	0.0005402
25	बन्नाखेड़ासानी	1436	234.49	0	0.0001462
26	बरहैनी	6174	419.88	0	0.0005723
27	बाजपुर गाँव	5746	484.00	0	0.0005415
28	बाँसखेड़ा	3187	787.00	0	0.0003320
29	बेरियादौलत	5411	785.24	0	0.0005237
30	बरवाला	1479	492.99	0	0.0001745
31	बैंतखेड़ी	2118	405.10	0	0.0002212
32	भव्वानगला	1223	708.00	0	0.0001626
33	भीकमपुरी	1706	597.40	0	0.0002040
34	भजुआनंगला	1225	525.46	0	0.0001557
35	नरखेडा	1016	465.71	0	0.0001320
36	मड़ैयाहट्टू	1123	240.84	0	0.0001198
37	महेशपुरा	5328	295.00	0	0.0004875
38	महोलीजंगल	2332	682.23	0	0.0002582
39	मुड़ियाकलां	4596	368.93	0	0.0004314
40	मुंडियापिस्तौर	1207	316.44	0	0.0001342
41	रतनपुरा	3651	752.93	0	0.0003720
42	रम्पुराकाजी	1344	561.00	0	0.0001693
43	रम्पुराशाकर	1368	208.90	0	0.0001379

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
44	रानीनाँगल	1139	892.56	0	0.0001554
45	रामनगर	2179	439.00	0	0.0002297
46	रामजीवनपुर	1421	110.24	0	0.0001416
47	रेंटा	1278	143.20	0	0.0001292
48	विक्रमपुर	2052	1014.61	0	0.0002341
49	शिवपुरी	1349	434.22	0	0.0001577
50	सरकड़ा	1006	146.37	0	0.0001058
51	सरकड़ी	1428	294.20	0	0.0001512
52	लंकुरा	1131	170.59	0	0.0001166
53	लखनपुर	1408	155.23	0	0.0001405
54	हजीरा	2123	595.31	0	0.0002398
55	हरसान	5104	432.30	0	0.0004812
56	हरलालपुर	1286	1211.00	0	0.0001681
57	हरिपुरा	2862	522.54	0	0.0002966
58	मडैया बक्शी	1175	372.72	0	0.0001368
जिला : ऊधमसिंह नगर					
विकासखण्ड : काशीपुर					
1	कटईया	1638	201.95	0	0.0001605
2	कुण्डेश्वरी	5221	472.83	0	0.0004952
3	खरमासा	1287	417.38	0	0.0001507
4	खरमासी	1397	423.65	0	0.0001608
5	गुलड़िया	2364	155.65	0	0.0002229
6	गुलजारपुर	2341	577.97	0	0.0002569
7	गोपीपुरा	2146	361.45	0	0.0002195
8	चांदपुर	1866	398.96	0	0.0001989
9	जुड़का	2746	597.74	0	0.0002937
10	ढकियाकला	7890	417.37	0	0.0007200
11	दभौरामुस्तकम	7254	1340.68	0	0.0006826
12	दोहरावकील	1262	391.59	0	0.0001461
13	धनौरी	1439	316.70	0	0.0001542
14	धीमरखेड़ा	4406	419.90	0	0.0004199
15	पैगा	3193	479.24	0	0.0003210
16	पच्चावाला	1143	215.55	0	0.0001191
17	प्रतापपुर	2077	329.86	0	0.0002105
18	फिरोजपुर	1563	125.10	0	0.0001538
19	बघेलेवाला	1654	452.93	0	0.0001858
20	बरखेड़ी	1455	1244.65	0	0.0001826
21	बरखेड़ापाण्डे	5299	414.50	0	0.0004964
22	बांसखेड़ाखुर्द	6520	789.46	0	0.0006193
23	महतावन	1036	628.07	0	0.0001465

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
24	मानपुर	1742	165.22	0	0.0001692
25	रजपुरारानी	1154	320.58	0	0.0001300
26	रामनगरकाशीपुर	1467	210.25	0	0.0001465
27	लक्ष्मीपुरलच्छी	1248	205.49	0	0.0001272
28	शिवलालपुर अमरझण्डा	1657	464.00	0	0.0001871
29	शिवलालपुर ढल्लू	1141	372.69	0	0.0001339
30	कनकपुर	1528	770.07	0	0.0001889
31	गढ़ीइन्द्रजीत	1234	682.14	0	0.0001636
32	गिन्नीखेड़ा	1680	449.44	0	0.0001877
33	जैतपुरधोसी	899	1058.07	0	0.0001347
जिला : ऊधमसिंह नगर					
विकासखण्ड : जसपुर					
1	अंगदपुर	3031	600.02	0	0.0003185
2	आमका	1688	177.09	0	0.0001646
3	आसपुर	1208	296.34	0	0.0001324
4	उमरपुर	1767	364.17	0	0.0001871
5	करनपुर	1652	1414.04	0	0.0001996
6	कलियावाला	1614	869.36	0	0.0001963
7	कासमपुर	2268	474.78	0	0.0002408
8	किलावली	2650	514.37	0	0.0002775
9	कूण्डा	2867	408.42	0	0.0002861
10	खेड़ालक्ष्मीपुर	2937	419.72	0	0.0002932
11	गंगापुर रकवा	1807	728.28	0	0.0002130
12	गढ़ीनेगी	5497	898.43	0	0.0005311
13	गढ़ीहुसैन	1595	806.45	0	0.0001947
14	गणेशपुर	1036	242.47	0	0.0001124
15	गुलरगोजी	1374	879.62	0	0.0001756
16	तालबपुर	1733	398.38	0	0.0001874
17	दुर्गापुर	1587	304.43	0	0.0001658
18	देवीपुरा	1338	333.52	0	0.0001471
19	धरमपुर	2216	159.08	0	0.0002101
20	नादेही	1134	145.92	0	0.0001168
21	नारायणपुर	2355	280.73	0	0.0002298
22	निवारमुण्डी	1250	211.10	0	0.0001279
23	पतरामपुर	4112	561.69	0	0.0004080
24	पूरनपुर	1980	283.84	0	0.0001978
25	बसईइस्लामनगर	4262	314.80	0	0.0003974
26	बाबरखेड़ा	5573	632.36	0	0.0005377
27	बुकसौरा	2241	453.34	0	0.0002364
28	बैलजुड़ी	3764	470.26	0	0.0003693

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
29	बढियोवाला	1379	292.13	0	0.0001467
30	बैंतवाला	2092	278.38	0	0.0002069
31	भगवन्तपुर	1531	177.82	0	0.0001511
32	भोगपुरजसपुर	1091	380.04	0	0.0001303
33	भरतपुर	2813	722.93	0	0.0002997
34	मदुआखेड़ा	2626	567.03	0	0.0002804
35	मनोरथपुर नं0 1	1829	239.82	0	0.0001805
36	मुरलीवाला	1120	254.02	0	0.0001208
37	मेघावाला	2177	249.90	0	0.0002115
38	मिस्सरवाला	2688	194.25	0	0.0002508
39	राजपुर	4249	472.93	0	0.0004114
40	रामनगरवन	3489	451.14	0	0.0003438
41	रायपुरपट्टीदिल्ला	4084	738.00	0	0.0004093
42	लालपुर	2900	208.32	0	0.0002699
43	वीरपुरी	1494	418.50	0	0.0001687
44	शिवराजपुरपट्टी	1399	285.69	0	0.0001478
45	जगतपुरपट्टी	1111	489.09	0	0.0001424
46	सरवरखेड़ा	6474	593.42	0	0.0006147
47	सूरजपुर	1398	651.35	0	0.0001777
48	संयासियोवाला	1879	240.57	0	0.0001849
49	हजीरों	1638	919.56	0	0.0001984
50	हल्दुआशाहूँ	1401	460.54	0	0.0001647
51	हरियावाला	1903	296.18	0	0.0001923
52	श्यामनगर	1301	488.95	0	0.0001588
जिला : उत्तरकाशी					
विकासखण्ड : भटवाड़ी					
1	मुखवा/मुखवा रेंज सहित	1006	316.91	3	0.0001630
2	धराली	583	324.50	3	0.0001273
3	हर्षिल/नेंलंग.जादुंग सहित	1282	389.37	3	0.0001937
4	बगोरी	567	15.75	3	0.0001140
5	झाला	644	253.88	3	0.0001258
6	जसपुर(टकनौर)	286	174.16	3	0.0001082
7	पुराली	253	187.73	3	0.0001082
8	सुक्खी	525	427.88	3	0.0001321
9	हुर्री	313	259.20	3	0.0001139
10	भुक्की	154	87.98	3	0.0001082
11	भंगेली	370	324.28	3	0.0001201
12	तिहार	459	404.22	3	0.0001277
13	कुजन	442	198.24	3	0.0001082
14	सालंग	432	382.80	3	0.0001257

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
15	बन्द्राणी	312	106.46	3	0.0001082
16	क्यार्क	334	69.36	3	0.0001082
17	बार्सू	469	145.74	3	0.0001082
18	पाला	340	384.20	3	0.0001258
19	रैथल	1005	373.24	3	0.0001683
20	नटीण	198	85.22	3	0.0001082
21	भटवाड़ी/टकनौर रेंज सहि	1325	114.22	3	0.0001794
22	द्वारी	401	224.54	3	0.0001106
23	पाही	338	84.40	3	0.0001082
24	मल्ला	849	190.92	3	0.0001383
25	पिलंग	349	388.28	3	0.0001262
26	सिल्ला	492	310.84	3	0.0001188
27	भेलाटिपरी	153	199.80	3	0.0001082
28	सौरा	512	133.76	3	0.0001093
29	सारी	443	486.16	3	0.0001355
30	गोरसाली	945	738.32	3	0.0001847
31	जखोल	271	282.00	3	0.0001160
32	सैंज	352	184.44	3	0.0001082
33	लाटा	597	119.31	3	0.0001166
34	सालू	263	179.72	3	0.0001082
35	स्याबा	475	189.56	3	0.0001082
36	वायणा	363	220.74	3	0.0001102
37	डिडसारी	383	85.52	3	0.0001082
38	मनेरी	1277	276.44	3	0.0001825
39	ओंगी	302	104.40	3	0.0001082
40	जामक	355	117.79	3	0.0001082
41	कामर	463	148.24	3	0.0001082
42	हीना	735	132.73	3	0.0001285
43	नैताला	1311	163.58	3	0.0001782
44	गवाणा	1046	170.78	3	0.0001553
45	सिरोर	757	173.52	3	0.0001304
46	नाल्ड	731	154.40	3	0.0001281
47	उत्तरौं	824	181.40	3	0.0001362
48	गजोली	709	224.28	3	0.0001286
49	सैकू	343	144.88	3	0.0001082
50	नौगांव	517	363.84	3	0.0001253
51	भंकोली	470	420.52	3	0.0001293
52	अगोडा	442	148.61	3	0.0001082
53	डासडा	329	148.85	3	0.0001082
54	पाटा	384	82.65	3	0.0001082

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
55	बग्यालगांव / बाडाहाटरेंज र	961	38.32	3	0.0001480
56	संग्राली	859	80.86	3	0.0001392
57	ज्ञाणजा	406	87.90	3	0.0001082
58	साल्ड	719	76.16	3	0.0001271
59	गमदीड गांव	434	85.89	3	0.0001082
60	निसमोर	643	168.93	3	0.0001206
61	बसूंगा	264	84.55	3	0.0001082
62	अठाली	637	161.70	3	0.0001200
63	दिलसौड़	672	85.32	3	0.0001231
64	डांग	1640	35.94	3	0.0002065
65	कन्सैण	1457	41.50	3	0.0001907
66	कोटियालगांव	1148	44.81	3	0.0001641
67	बोंगा	645	164.42	3	0.0001207
68	भैलुडा	459	86.10	3	0.0001082
69	जसपुर	500	60.72	3	0.0001082
70	माण्डौं	637	92.68	3	0.0001200
71	थलन	588	88.92	3	0.0001158
72	बौंगाड़ी	570	93.30	3	0.0001143
73	मस्ताडी	268	93.30	3	0.0001082
74	कुरोली	691	62.98	3	0.0001247
75	कंकराडी	468	61.08	3	0.0001082
76	साडा	271	37.96	3	0.0001082
77	मानुपर	1123	120.78	3	0.0001619
78	धनपुर	274	60.82	3	0.0001082
79	अलेथ	394	179.21	3	0.0001082
80	किशनपुर	955	148.28	3	0.0001475
81	जोडाव	132	89.24	3	0.0001082
82	लोथरू	212	43.08	3	0.0001082
83	पोखरी	207	28.64	3	0.0001082
84	साडंग	128	20.81	3	0.0001082
जिला : उत्तरकाशी					
विकासखण्ड : डुण्डा					
1	अस्तल	499	90.25	2	0.0000929
2	ओल्या	202	71.63	2	0.0000929
3	ईड़	190	105.63	2	0.0000929
4	उडरी	1086	170.78	2	0.0001434
5	उपरीकोट	760	256.58	2	0.0001207
6	कलिगांव	604	134.76	2	0.0001018
7	कल्याणी	604	179.69	2	0.0001018
8	कंवा	753	206.00	2	0.0001153

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
9	कमद	1162	73.25	2	0.0001500
10	कुमारकोट	617	316.07	2	0.0001140
11	कोटी भाटगांव	501	79.39	2	0.0000930
12	कुंसी	352	67.58	2	0.0000929
13	खरंवा	305	89.84	2	0.0000929
14	खुरमोला	726	237.96	2	0.0001160
15	बगियालखेत	146	59.49	2	0.0000929
16	गढ़	203	84.99	2	0.0000929
17	गढ़थाती	295	43.71	2	0.0000929
18	गवाणा	766	143.05	2	0.0001158
19	ग्योणोटी	516	67.58	2	0.0000943
20	गेंवला (बरसाली)	572	49.78	2	0.0000991
21	गेंवला (भण्डारस्यूं)	1225	173.21	2	0.0001554
22	गोरसाडा	390	61.11	2	0.0000929
23	चकोन	562	103.20	2	0.0000982
24	चिणाखोली	520	44.41	2	0.0000946
25	जसपुर	749	158.64	2	0.0001143
26	जखारी	310	34.80	2	0.0000929
27	जिनेथ	345	81.75	2	0.0000929
28	जुगूल्डी	589	150.14	2	0.0001006
29	जुणगा	1361	564.56	2	0.0002019
30	जेमर	395	99.56	2	0.0000929
31	टिपरा	523	138.41	2	0.0000949
32	ठाण्डी	1076	91.46	2	0.0001425
33	डांग	526	158.64	2	0.0000951
34	डुण्डा/डुण्डा रेज सहित	1905	300.77	2	0.0002236
35	खट्टूखाल	360	80.05	2	0.0000929
36	ढुंगालगांव	238	140.03	2	0.0000929
37	ढुंगी	255	97.53	2	0.0000929
38	थाती	541	31.97	2	0.0000964
39	दिखोली	317	69.2	2	0.0000929
40	चौडियाटगांव	318	62.32	2	0.0000929
41	धनेटी	530	118.17	2	0.0000955
42	न्यूगांव	1016	114.13	2	0.0001374
43	पोखरियालगांव	207	103.2	2	0.0000929
44	नगल	280	56.25	2	0.0000929
45	नागगांव	575	111.29	2	0.0000993
46	नैपड	424	90.25	2	0.0000929
47	पटारा	1092	335.90	2	0.0001569
48	पटुडी	303	100.37	2	0.0000929

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
49	ढुंगालधार	264	90.65	2	0.0000929
50	पाव	487	101.98	2	0.0000929
51	पिपली	620	126.57	2	0.0001032
52	पुजारगांव (ध0)	1038	180.09	2	0.0001393
53	पुजारगांव (भ0)	309	139.1	2	0.0000929
54	पैन्थर	316	335.9	2	0.0001058
55	पनोथ	447	78.11	2	0.0000929
56	पैणीभवान	507	124.76	2	0.0000935
57	पंचाणगांव	522	156.62	2	0.0000948
58	पंजियाला	681	146.50	2	0.0001085
59	फोल्ड	694	137.60	2	0.0001096
60	बमणगांव	604	37.05	2	0.0001018
61	बगसारी	253	110.33	2	0.0000929
62	चिलमुडगांव	360	110.33	2	0.0000929
63	बरसाली	1159	169.74	2	0.0001497
64	बडेथ (गा0)	348	63.94	2	0.0000929
65	बडेथ(भण्डारस्यूं)	313	107.25	2	0.0000929
66	बडेथी	1586	140.84	2	0.0001865
67	बागी	398	61.11	2	0.0000929
68	बान्दू	266	61.11	2	0.0000929
69	बीरपुर	2012	23.28	2	0.0002232
70	बौन	1141	223.91	2	0.0001504
71	भटवाडी	243	72.84	2	0.0000929
72	दिकथौल	206	72.42	2	0.0000929
73	भड़कोट	741	153.27	2	0.0001137
74	भराणगांव	663	155.81	2	0.0001069
75	भेटियारा/मुखेम रेंज सहित	981	162.28	2	0.0001343
76	भैंत	719	78.92	2	0.0001118
77	मट्टी	565	122.2	2	0.0000985
78	मांजफ	296	70.82	2	0.0000929
79	मातली	3194	225.82	2	0.0003276
80	मांगलीसेरा	221	120.98	2	0.0000929
81	माडियासारी	585	162.29	2	0.0001002
82	मालना	123	123.43	2	0.0000929
83	मुसडगांव	492	111.30	2	0.0000929
84	मैनोल	494	114.53	2	0.0000929
85	मंजगांव	664	98.15	2	0.0001070
86	रनाडी	310	67.58	2	0.0000929
87	लोदाड़ा	340	62.32	2	0.0000929
88	वाण	282	55.85	2	0.0000929

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
89	सिंगुणी	443	103.60	2	0.0000929
90	सिंगोट	564	153.79	2	0.0000984
91	सीरी	1066	251.32	2	0.0001466
92	धौंतरी	349	51.05	2	0.0000929
93	सौड	481	48.56	2	0.0000929
94	सौन्द	669	111.70	2	0.0001074
95	हरेती	417	114.53	2	0.0000929
96	हिटाणू	480	85.09	2	0.0000929
97	भाल्सी	450	65.72	2	0.0000929
98	उदाल्का	550	62.47	2	0.0000972
99	हुल्डियाणा	464	104.01	2	0.0000929
100	जालंग	201	222.99	2	0.0000951
101	सटियालीधार	511	86.79	2	0.0000938
जिला : उत्तरकाशी					
विकासखण्ड : चिन्यालीसैण					
1	कवागडी	594	97.13	2	0.0001010
2	अनोल	646	161.93	2	0.0001055
3	भडकोट	663	154.19	2	0.0001069
4	बनकोट	526	76.08	2	0.0000951
5	कान्सी	583	216.92	2	0.0001016
6	नागणी छोटी	255	59.49	2	0.0000929
7	पुजारगांव(गमरी)	183	57.87	2	0.0000929
8	कटखांण	152	85.80	2	0.0000929
9	अदनी	654	193.45	2	0.0001062
10	बादसी	415	152.57	2	0.0000929
11	सर्प	295	70.82	2	0.0000929
12	नेरी	398	129.50	2	0.0000929
13	जोगत तल्ला	1006	156.21	2	0.0001365
14	गढवालगाड	1172	892.06	2	0.0001889
15	जोगत विचला	388	53.42	2	0.0000929
16	जोगत मल्ला	972	126.67	2	0.0001336
17	क्यारी (दिचली)	331	108.00	2	0.0000929
18	खालसी	865	156.00	2	0.0001243
19	नयी खालसी	866	100.14	2	0.0001244
20	तुल्याड़ा	884	298.26	2	0.0001354
21	छैजुला	**635**	255.37	2	0.0001098
22	कवाटा	283	98.34	2	0.0000929
23	क्यारी (दशगी)	267	61.92	2	0.0000929
24	वनोट पल्ला	184	81.75	2	0.0000929
25	जिब्या	556	169.98	2	0.0000977

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
26	रमोली	213	67.99	2	0.0000929
27	बदाल्डा	304	105.22	2	0.0000929
28	कामदा	382	135.50	2	0.0000929
29	कपराडा	357	95.51	2	0.0000929
30	कोट	396	308.38	2	0.0001032
31	बागी	296	91.06	2	0.0000929
32	जोखणी	614	170.38	2	0.0001027
33	मल्ली	387	123.84	2	0.0000929
34	बधाणगांव	257	59.90	2	0.0000929
35	थाती दिचली	1039	155.05	2	0.0001393
36	धारकोट	1310	332.66	2	0.0001754
37	चिलोट	638	334.14	2	0.0001176
38	बणगांव	1068	538.25	2	0.0001741
39	बडली	516	237.96	2	0.0000979
40	पुजारगांव(दशगी)	210	119.39	2	0.0000929
41	रिखाणगांव	249	16.59	2	0.0000929
42	मंगाणगांव	232	91.41	2	0.0000929
43	बनाड़ी	586	152.52	2	0.0001003
44	बमणती	310	67.18	2	0.0000929
45	कुठाल्डी	296	95.1	2	0.0000929
46	गडोली	346	285.72	2	0.0001010
47	सिरा	315	125.86	2	0.0000929
48	उडखोला	222	46.14	2	0.0000929
49	टिपरी (दशगी)	607	216.11	2	0.0001036
50	श्रीकोट	615	189.40	2	0.0001028
51	कैथोगी	277	86.61	2	0.0000929
52	गड़थ	413	235.54	2	0.0000963
53	भुयारा	400	121.81	2	0.0000929
54	तराकोट	513	362.61	2	0.0001095
55	कौड़ाफेडी	403	103.20	2	0.0000929
56	सूरी	374	101.17	2	0.0000929
57	खदाड़ा	578	108.86	2	0.0000996
58	बडीमणी	573	209.64	2	0.0001001
59	छोटीमणी	485	137.19	2	0.0000929
60	बैरोल	343	35.61	2	0.0000929
61	बल्डोगी	284	98.75	2	0.0000929
62	मुरोगी	328	119.39	2	0.0000929
63	टण्डोल	659	157.02	2	0.0001066
64	मथाली	477	98.34	2	0.0000929
65	मरगांव	519	130.31	2	0.0000945

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
66	चमियारी	312	62.32	2	0.0000929
67	गमरी	458	115.75	2	0.0000929
68	मथोली	438	104.82	2	0.0000929
69	इन्द्रा	401	191.76	2	0.0000929
70	मोरगी	432	176.45	2	0.0000929
71	बरेठ	302	108.46	2	0.0000929
72	कान्दला	138	84.18	2	0.0000929
73	बगोड़ी	832	278.43	2	0.0001290
74	जगड़गांव	619	106.03	2	0.0001031
75	ज्येष्टवाडी	1175	295.03	2	0.0001601
76	काण्डी	194	64.75	2	0.0000929
77	जसपुर	312	120.20	2	0.0000929
78	रौन्तल	784	176.04	2	0.0001174
79	खाण्ड	623	118.58	2	0.0001035
80	टिपरी विष्ट	467	184.54	2	0.0000929
81	कुमराड़ा	1148	457.31	2	0.0001733
जिला : उत्तरकाशी					
विकासखण्ड : नौगाँव					
1	ईडक	326	104.41	2	0.0000929
2	कुणी	233	69.60	2	0.0000929
3	उपराडी	479	91.06	2	0.0000929
4	ओडगांव	193	135.17	2	0.0000929
5	कफनौल	1336	314.86	2	0.0001759
6	कण्डाऊ	409	148.92	2	0.0000929
7	कण्डारी	547	546.35	2	0.0001299
8	कलोगी	324	339.95	2	0.0001062
9	**पालुका**	259	73.25	2	0.0000929
10	कन्सेरू	580	185.35	2	0.0000998
11	क्वाडी	580	108.86	2	0.0000998
12	कंसोला	205	155.81	2	0.0000929
13	क्वालगांव	248	56.25	2	0.0000929
14	काण्डी	1471	365.54	2	0.0001924
15	किसाला	251	51.80	2	0.0000929
16	**काण्डा**	421	146.10	2	0.0000929
17	किम्मी	299	126.27	2	0.0000929
18	नैणी	250	44.92	2	0.0000929
19	**कुठार**	506	180.09	2	0.0000934
20	कुड़	529	211.57	2	0.0000965
21	कुथनौर	915	258.60	2	0.0001342
22	कुपडा	617	229.87	2	0.0001058

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
23	कुर्सिल	527	131.12	2	0.0000952
24	कुआं	289	172.81	2	0.0000929
25	कुन्साला	422	102.69	2	0.0000929
26	केवलगांव	361	468.01	2	0.0001184
27	कोटला	282	407.12	2	0.0001126
28	कोटियालगांव	414	172.40	2	0.0000929
29	कोटी (ठक0)	652	93.89	2	0.0001060
30	कोटी (बनाल)	525	125.46	2	0.0000950
31	कृष्णा	358	83.65	2	0.0000929
32	**खनाटी**	205	511.14	2	0.0001225
33	खनेडा	404	25.90	2	0.0000929
34	खरसाली	1068	390.73	2	0.0001600
35	खमुण्डीमल्ली	313	367.57	2	0.0001089
36	खान्सी	591	203.56	2	0.0001011
37	खावला	230	209.23	2	0.0000938
38	खिर्मू	346	201.12	2	0.0000930
39	गडोली	397	116.55	2	0.0000929
40	गढखाटल	332	203.97	2	0.0000933
41	गातू	305	267.11	2	0.0000993
42	गुलाडी	395	89.44	2	0.0000929
43	गैर बनाल	484	78.02	2	0.0000929
44	गैर मुगरसन्ती	364	203.16	2	0.0000932
45	गोदिन	346	211.25	2	0.0000940
46	गोना	383	131.93	2	0.0000929
47	गंगटाडी	437	123.03	2	0.0000929
48	चपटाडी	374	127.89	2	0.0000929
49	चोपडा	458	312.02	2	0.0001036
50	कसलाना	323	174.43	2	0.0000929
51	छमरोटा	308	281.66	2	0.0001007
52	जरडा	578	347.23	2	0.0001136
53	जान्दणू	369	307.57	2	0.0001031
54	जुगडगांव	396	271.56	2	0.0000997
55	ठोलियूंका	344	164.31	2	0.0000929
56	डख्याटगांव	800	372.23	2	0.0001352
57	डंडालगांव	278	33.99	2	0.0000929
58	डरोगी	163	230.68	2	0.0000958
59	डांडागांव	398	106.03	2	0.0000929
60	ढुईक	424	412.39	2	0.0001131
61	तिंया	565	199.11	2	0.0000985
62	तुनाल्का	742	135.17	2	0.0001137

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
63	थली	535	150.14	2	0.0000959
64	थान	314	115.34	2	0.0000929
65	थानकी	387	17.00	2	0.0000929
66	दागुडगांव	371	90.65	2	0.0000929
67	दारसौ	419	132.34	2	0.0000929
68	दियाडी	380	109.27	2	0.0000929
69	दुर्बिल	372	151.76	2	0.0000929
70	देवल	231	160.67	2	0.0000929
71	धराली	505	165.12	2	0.0000933
72	धारी पल्ली	470	532.99	2	0.0001246
73	नगाणगांव	779	123.84	2	0.0001169
74	नन्दगांव	1232	416.84	2	0.0001767
75	नरयूंका	398	54.63	2	0.0000929
76	निषणी	399	40.89	2	0.0000929
77	नौगांव गोडर	311	355.73	2	0.0001077
78	पलेठा	326	69.20	2	0.0000929
79	पालर	648	203.50	2	0.0001060
80	पाली	758	310.40	2	0.0001256
81	पिण्डकी	399	165.32	2	0.0000929
82	पौटी	1782	417.65	2	0.0002242
83	फरी	450	164.71	2	0.0000929
84	फिफियारा	194	279.65	2	0.0001005
85	फूलधार	359	53.02	2	0.0000929
86	बखरेटी	618	94.29	2	0.0001031
87	बजलाडी	567	212.46	2	0.0000998
88	बगासू	769	343.18	2	0.0001297
89	बनास	363	177.26	2	0.0000929
90	बसराली	421	190.09	2	0.0000929
91	बचाणगांव	388	117.77	2	0.0000929
92	बडकोट (पौलगांव)	243	175.09	2	0.0000929
93	विगराडी	415	178.07	2	0.0000929
94	बिंगसी	449	105.63	2	0.0000929
95	बिजोरी	173	142.04	2	0.0000929
96	ब्याली	429	147.31	2	0.0000929
97	वीफ	476	153.38	2	0.0000929
98	भन्साडी	604	91.87	2	0.0001018
99	भाटिया	596	110.39	2	0.0001012
100	भाटिया प्रथम	597	111.39	2	0.0001012
101	भानी	331	235.13	2	0.0000962
102	भौन्ती	327	142.45	2	0.0000929

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
103	भंकोली	1027	1223.98	2	0.0001764
104	मसालगांव	498	114.53	2	0.0000929
105	मस्सू	561	69.21	2	0.0000981
106	मटियाली	625	182.92	2	0.0001037
107	मोल्डा/मोल्डा रेंज सहित	498	216.92	2	0.0000945
108	मंजियाली	899	133.94	2	0.0001273
109	राना	736	261.44	2	0.0001191
110	रिखांऊ	393	522.91	2	0.0001237
111	लोदन	257	209.63	2	0.0000938
112	वजरी	295	135.57	2	0.0000929
113	वाडिया	436	88.22	2	0.0000929
114	सरनौल	1041	426.25	2	0.0001611
115	स्यालना	754	138.47	2	0.0001148
116	स्यालब	600	63.13	2	0.0001015
117	सुकण	239	76.49	2	0.0000929
118	सिंगुणी	498	515.99	2	0.0001230
119	सिडक	318	88.63	2	0.0000929
120	सिमलसारी	254	60.71	2	0.0000929
121	सितवाडी	200	217.32	2	0.0000945
122	सुनाल्डी	654	275.20	2	0.0001133
123	सुनारा	338	114.13	2	0.0000929
124	हलना	282	67.99	2	0.0000929
125	हिमरौल	366	111.91	2	0.0000929
126	साडा	291	45.33	2	0.0000929
127	तेडा	331	142.05	2	0.0000929
128	सरणाचक	175	225.83	2	0.0000953
129	फुवाणगांव	301	249.30	2	0.0000976
130	न्यूडी	120	98.34	2	0.0000929
131	खाण्ड	297	96.72	2	0.0000929
जिला : उत्तरकाशी					
विकासखण्ड : पुरोला					
1	कण्डियालगांव	1818	297.89	2	0.0002158
2	कन्ताडी	777	177.26	2	0.0001168
3	करडा	863	90.23	2	0.0001242
4	किमडार	241	207.2	2	0.0000936
5	कुमोला	583	25.67	2	0.0001000
6	कुरडा	1087	64.75	2	0.0001435
7	कोटी	525	40.36	2	0.0000950
8	कोरना	450	27.12	2	0.0000929
9	खडक्यासेम	454	46.54	2	0.0000929

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
10	खलाडी	893	111.73	2	0.0001268
11	गुन्टियाटगांव	1253	153.79	2	0.0001578
12	घिवरा लगा सुनाली	387	16.19	2	0.0000929
13	चन्देली	630	37.23	2	0.0001041
14	चपटाडी	467	54.64	2	0.0000929
15	ठढुंग	543	90.65	2	0.0000966
16	ढकाडा	869	77.3	2	0.0001247
17	देवढुंग	855	28.23	2	0.0001235
18	नागझाला	581	151.76	2	0.0000999
19	नेत्री	650	63.44	2	0.0001058
20	नौरी	206	27.52	2	0.0000929
21	पाणीगांव	596	45.33	2	0.0001012
22	पुजेली	808	27.12	2	0.0001194
23	पोरा	744	104.8	2	0.0001139
24	पौंटी	389	176.45	2	0.0000929
25	विणगदेरा मल्ला	209	88.63	2	0.0000929
26	मठ	1023	158.84	2	0.0001380
27	महरगांव	1026	241.36	2	0.0001422
28	मैराणा	451	55.84	2	0.0000929
29	रामा	662	67.18	2	0.0001068
30	वेस्टी पल्ली	733	59.37	2	0.0001130
31	विणाई	589	118.65	2	0.0001006
32	सर	733	674.6	2	0.0001511
33	स्यालुका	329	116.15	2	0.0000929
34	रौन	428	131.12	2	0.0000929
35	सांखाल	314	155.81	2	0.0000929
36	सुकडाला	682	114.53	2	0.0001086
37	सुनाली	491	18.62	2	0.0000929
38	स्वील	561	46.16	2	0.0000981
39	हुडोली	1142	1802.94	2	0.0001864
40	सौन्दाडी	405	36.42	2	0.0000929
41	सिराणू की सेरी	120	97.91	2	0.0000929
42	श्रीकोट	342	17.4	2	0.0000929
43	धुण्डाडा	420	24.69	2	0.0000929
जिला : उत्तरकाशी					
विकासखण्ड : मोरी					
1	आराकोट	748	88.22	3	0.0001296
2	ओडाटा	520	191.83	3	0.0001100
3	ओसला	725	134.36	3	0.0001276
4	कलाप	469	67.99	3	0.0001082

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
5	कलीच / कोटीगाड रेंज	519	38.04	3	0.0001099
6	कासला	592	25.09	3	0.0001162
7	किराणू	545	218.54	3	0.0001139
8	कुकरेडा	429	42.09	3	0.0001082
9	कुनारा	440	59.89	3	0.0001082
10	कोटगांव	975	105.22	3	0.0001492
11	खन्ना	437	151.19	3	0.0001082
12	खन्यासणी	725	169.16	3	0.0001276
13	खेडमी	362	64.35	3	0.0001082
14	खरसाडी	896	161.88	3	0.0001424
15	गंगाड़	535	179.28	3	0.0001113
16	गोकुल	298	59.08	3	0.0001082
17	चिंवा	582	433.03	3	0.0001375
18	जखोल	1601	21.85	3	0.0002032
19	झोटाडी	569	81.74	3	0.0001142
20	ढाटमीर	809	112.51	3	0.0001349
21	ढूचाणू	460	99.56	3	0.0001082
22	डगोली	460	31.06	3	0.0001082
23	डोभालगांव	419	97.13	3	0.0001082
24	रमालगांव	380	77.47	3	0.0001082
25	थली	368	133.96	3	0.0001082
26	देवती / देवता रेंज	475	111.71	3	0.0001082
27	डामटी थुनारा	563	168.76	3	0.0001137
28	दणगाणगांव	1025	114.93	3	0.0001535
29	देवजानी	1187	535.82	3	0.0001995
30	देवरा	443	17	3	0.0001082
31	गैंचवाणगांव / रूपिनसुपिन	816	71.63	3	0.0001355
32	दोणी	721	90.25	3	0.0001273
33	धारा	466	9.31	3	0.0001082
34	नानई / सिंगतूर.सान्द्रा रेंज	1866	127.48	3	0.0002260
35	नैटवाड़	319	25.9	3	0.0001082
36	नूराणू	423	61.57	3	0.0001082
37	पाव तल्ला	779	22.25	3	0.0001323
38	पवाणी	239	76.89	3	0.0001082
39	पावली	581	84.18	3	0.0001152
40	पुजेली	465	50.99	3	0.0001082
41	पैंसर	335	44.11	3	0.0001082
42	गुराडी	423	44.11	3	0.0001082
43	पोखरी	481	155	3	0.0001082
44	फिताडी	890	11.33	3	0.0001419

SL.No.	Name of Gram Panchayat	Population census-2011	Area in Hectare (Except forest Area)	Remoteness Weightage	Share from Divisible Pool
1	*2*	*3*	*4*	*5*	*6*
45	बरी	483	115.34	3	0.0001082
46	बेंगल	450	301.91	3	0.0001179
47	बिंगसारी	419	66.78	3	0.0001082
48	भंक्वाड	763	212.87	3	0.0001321
49	भितरी	1140	244.44	3	0.0001676
50	भूटाणू	439	159.05	3	0.0001082
51	मसरी	783	205.99	3	0.0001332
52	माकुडी	392	97.13	3	0.0001082
53	मैंजणी	324	85.4	3	0.0001082
54	मौताड़	682	113.31	3	0.0001239
55	मौण्डा	378	40.87	3	0.0001082
56	बलावट	284	31.16	3	0.0001082
57	रेगचा	392	18.21	3	0.0001082
58	लिवाडी	918	19.02	3	0.0001443
59	सट्टा	596	97.94	3	0.0001165
60	सटूडी	412	27.52	3	0.0001082
61	सरांश	433	208.42	3	0.0001090
62	सालरा	753	117.36	3	0.0001300
63	सिदरी	664	212.87	3	0.0001236
64	सिरगा	410	86.2	3	0.0001082
65	सेवा	397	86.2	3	0.0001082
66	सौड़/सांकरी रेंज सहित	771	102.39	3	0.0001316
67	हड़वाड़ी	371	159.05	3	0.0001082
68	हल्टाडी	477	67.59	3	0.0001082

Annexure-8.4

(Para 8.13 (2,3))

Share of Nagar Nigam in their divisible pool

District	Sr. No	Name of Local Body	Population	Area (Sq.Km.)	Per Capita Tax (₹)	Tax Realisation (%)	Share from Divisible Pool
1	2	3	4	5	6	7	8
Dehradun	1	Dehradun	803983	196.46	329.91	100.2	0.37956914
	2	Rishikesh	106320	28.41	174.35	36.88	0.05161203
Hardwar	3	Hardwar	251197	19.4	432.90	67.44	0.11184416
	4	Roorkee	184060	28.97	279.09	105.89	0.09150677
Nainital	5	Haldwani	280578	42.589	143.35	77.68	0.11734780
Pauri Garhwal	6	Kotdwar	135544	45.11	25.48	87.02	0.07364147
	7	Kashipur	175819	51.496	88.16	51.19	0.08254349
Udham Singh Nagar	8	Rudrapur	175723	54.6	128.23	92.16	0.09193514

Annexure-8.5

(Para 8.13 (2,3))

Share of Nagar Palika Parishad in their divisible pool

District	Sr. No	Name of Local Body	Population	Area (Sq.Km.)	Per Capita Tax (₹)	Distance from Rail Head (Km.)	Special Dispensation	Share from Divisible Pool
1	2	3	4	5	6	7	8	9
Almora	1	Almora	38958	9.26	230.81	40	1	0.03339518
	2	Ranikhet	5050	0.62		25		0.01152967
Bageshwar	3	Bageshwar	25045	12.82	40.13	40	1	0.02379548
Chamoli	4	Gopeshwar	21447	14.08	99.45	60	1	0.02289824
	5	Joshimath	16709	49.75	110.18	60	1	0.02602275
	6	Gauchar	8864	5.39	20.31	60	1	0.01537177
	7	Karnprayag	9850	7.64	34.21	40	1	0.01431914
Champawat	8	Champawat	12756	10.00	98.23	25	1	0.01518109
	9	Tanakpur	21484	1.88	50.08	0		0.01709520
Dehradun	10	Mussoorie	30118	64.75	768.01	25	1	0.05549130
	11	Vikasnagar	24019	9.35	132.35	25		0.02165412
	12	Doiwala	55791	35.52	23.55	0		0.04182627
	13	Herbertpur	10567	3.80	75.52	25		0.01186942
Hardwar	14	Manglaur	52994	8.23	42.34	0		0.03597628
	15	Laxsar	25754	5.00	47.37	0		0.01965382
	16	Shivalik Nagar	33600	15.51	13.01	0		0.02525708
Nainital	17	Nainital	41377	11.73	473.06	25	4	0.04033815
	18	Ramanagar	54787	2.43	128.50	0	1	0.04077480
	19	Bhawali	8457	5.05	153.84	25		0.01325381
Pauri Garhwal	20	Dugadda	2422	1.50	187.04	0		0.01193802
	21	Pauri	25435	42.00	116.06	40	1	0.03019881
	22	Srinagar	33449	12.79	57.85	40	1	0.02882633
Pithoragarh	23	Pithoragarh	62502	12.29	36.48	40	1	0.04615337
	24	Dharchula	7039	3.50	292.80	60		0.01509591
	25	Didihat	7969	4.54	225.37	60		0.01509591
Rudrapryag	26	Rudrapryag	9313	10.00	88.69	40	2	0.01631914
Tehri	27	Narendranagar	6049	10.36	63.48	0		0.01027276
	28	Tehri	24014	37.05		25	1	0.02635123
	29	Muni-ki-reti Dhalw	28636	20.35	48.99	0	1	0.02507357
	30	Chamba	10457	4.00	17.69	0		0.01048772
	31	Devprayag	3059	6.29	186.99	25	1	0.01525381
Udham Singh Nagar	32	Bajpur	31172	11.90	32.47	0		0.02321110
	33	Gadarpur	23289	6.40	80.04	0		0.01817677
	34	Jaspur	56156	10.39	44.18	0		0.03793477
	35	Khatima	58494	13.43	12.99	0		0.03983294
	36	Kichha	74356	28.96	25.45	0		0.05187765
	37	Sitarganj	31711	2.50	34.78	25		0.02453910
	38	Mahukheraganj	12584	8.15	32.66	0		0.01176224
Uttarkashi	39	Uttarkashi	27102	14.22	12.99	40	2	0.02725703
	40	Barkot	7414	8.36	62.58	40	1	0.01431914
	41	Chinyalisaur	8844	6.19	29.06	40	1	0.01431914

Annexure-8.6

(Para 8.13 (2,3))

Share of Nagar Panchayat in their divisible pool

District	Sr. No	Name of Local Body	Population	Area (Sq.Km.)	Per Capita Tax (₹)	Distance from Rail Head (Km.)	Special Dispensation	Share from Divisible Pool
1	2	3	4	5	6	7	8	9
Almora	1	Dwarahat	2749	2.88	32.01	108		0.01676212
	2	Bhikiyasain	4214	0.98		100		0.01492739
	3	Chaukhutiya	4464	4.51318		125		0.01492739
Bageshwar	4	Kapkot	5365	5.49				0.01394973
Chamoli	5	Nandprayag	2447	3.67	49.45		1	0.02109485
	6	Pokhari	5295	8.75	25.31	293		0.02100364
	7	Tharali	4649	4.59	2.37			0.01295254
	8	Pipalkoti	3521	6.99		220	1	0.02238665
	9	Gairsain	8665	7.53	5.31	300		0.02546972
Champawat	10	Lohaghat	7932	4.5	58.75	86		0.03123397
	11	Banbasa	6023	0.88		1		0.01512654
Hardwar	12	Jhbreda	11186	3.19	94.67	10		0.04934396
	13	Landhaur	18370	0.82	51.55	1		0.06175746
	14	Bhagawanpur	17179	2.64		10		0.03889266
	15	Pirankliyar	19439	2.97	2.31	0		0.04372959
Nainital	16	Kaladhugi	7706	2	72.93	25		0.03217924
	17	Lalkuan	7644	4.25	80.46	0		0.03200391
	18	Bhimtal	14882	18.52	77.61	22	1	0.06827162
Pauri Garhwal	19	Swargashram	4669	8	122.51	16	2	0.03804805
	20	Satpuli	4345	2.29	23.94	57		0.01629610
Pithoragarh	21	Gangolihat	7112	6.62		210		0.02116051
	22	Berinag	7641	7.03		185		0.02247569
Rudraprayag	23	Agastmuni	6557	2.7	4.88	160	1	0.02417794
	24	Ukhimath	3638	4.6		200	1	0.02147305
	25	Tilwara	2398	2.69		149		0.01492739
Tehri	26	Kritinagar	2517	2.88	23.04	105	1	0.02165551
	27	Ghansali	7750	0.52		180		0.02177594
	28	Gaja	2098	1.08		60		0.01418482
	29	Lambgoan	1061	1.23		105		0.01492739
	30	Chamiyala	5017	2.93		150		0.01496361
Udham Singh Nagar	31	Mahuwadawra	7326	4	8.74	25		0.02019721
	32	Sultanpur	9881	4.38	8.30	10		0.02467423
	33	Kelakhera	10929	4.98	20.31	12		0.02999873
	34	Dineshpur	11883	5.5	16.16	18		0.03153676
	35	Shaktigarh	7784	2.88	29.80	28		0.02492479
	36	Nanakmatta	8487	5.88		16		0.02077971
	37	Gularbhoj	6957	2.25		0.2		0.01711628
Uttarkashi	38	Purola	7931	5.26	35.68	143	1	0.03279399
	39	Naugaon	5174	5.77	4.45	125		0.01589930

अनुलग्नक – 8.07
पैरा – 8.25

शहरी स्थानीय निकायों व पंचायतीराज संस्थाओं से आयोग को प्राप्त विशेष प्रयोजन अनुदान सम्बन्धी योजनाओं का विवरण

अ.	शहरी स्थानीय निकाय	
क्र0 सं0	योजनाओं का नाम	प्रस्तावित धनराशि (करोड़ रू0)
I	**बैठक हाल, सभागार एवं बारातघर आदि**	
1.	नगर निगम कोटद्वार में बैठक हाल निर्माण हेतु अनुदान	0.58
2.	नगर पालिका परिषद अल्मोड़ा को सभागार (बैठक हाल) निर्माण हेतु अनुदान	0.50
3.	नगर पालिका परिषद नैनीताल में अशोक सिनेमा हाल के पास पार्किंग स्थल के ऊपर बारातघर निर्माण हेतु अनुदान	1.00
4.	नगर पालिका परिषद रूद्रप्रयाग में पुराने क्षतिग्रस्त कार्यालय को ध्वस्त कर वहॉ पर कैफे हाउस, व्यवसायिक भवन हेतु अनुदान	2.00
5.	नगर पंचायत पुरोला के वार्ड नं0 6 के अंतर्गत नगर पंचायत कार्यालय के पास एक सभाकक्ष, बहुउद्देशीय भवन निर्माण हेतु अनुदान	0.50
6.	नगर पालिका पौड़ी में एक बारातघर का निर्माण कार्य हेतु अनुदान	3.00
	योग	**7.58**
II	**पार्क/ईको पार्क**	
1.	नगर निगम हल्द्वानी–काठगोदाम में पार्क निर्माण हेतु अनुदान	10.00
2.	नगर पालिका परिषद टिहरी में सेक्टर 5–ए बडोगी मार्ग पर पर्यटकों की सुविधा हेतु ईको पार्क निर्माण हेतु अनुदान	0.50
3.	नगर पालिका परिषद चम्बा में मसूरी मार्ग कार्मन स्कूल एवं गढवाल मण्डल विकास निगम के पास ईको पार्क निर्माण हेतु अनुदान	0.55
4.	नगर पालिका परिषद टिहरी के मौलधार में वाल्मीकि बस्ती के समीप ईको पार्क का निर्माण	1.00
	योग	**12.05**
III	**ठोस अपशिष्ट प्रबन्धन/कूड़ादान आदि**	
1.	नगर पालिका परिषद अल्मोड़ा को भूमिगत कूड़ादानों से कूडा उठाने हेतु एक टिप्पर ट्रक तथा क्रेन खरीदने हेतु अनुदान	0.65
2.	नगर पालिका परिषद पिथौरागढ़ के अंतर्गत भूमिगत कूड़ादान निर्माण कार्य हेतु अनुदान	1.36
3.	नगर पालिका परिषद नैनीताल को अमृत परियोजना के अर्न्तगत कूड़े को हल्द्वानी भेजने हेतु अनुदान	2.00
4.	नगर पंचायत पुरोला के समस्त वार्डों पर ड्रेनेज सिस्टम निर्माण कार्यो हेतु अनुदान	5.25

	योग	**9.26**
IV	**पार्किंग निर्माण इत्यादि**	
1.	नगर निगम हल्द्वानी काठगोदाम में शहर के अर्न्तगत 250 वाहनों के लिए दो पार्किंग स्थल (मल्टी स्टोरी टावर/पजल पार्क) निर्माण हेतु अनुदान	50.00
2.	नगर पालिका परिषद अल्मोड़ा को यातायात नियंत्रण करने हेतु लक्ष्मेश्वर अल्मोड़ा में बहुमंजिला पार्किंग हेतु अनुदान	20.00
3.	नगर पालिका परिषद टिहरी में जिला अधिकारी कार्यालय के पास पार्किंग व दुकानों के निर्माण हेतु अनुदान	0.45
4.	नगर पालिका परिषद टिहरी में स्टेट बैंक के पास व्यवसायिक वाहन पार्किंग निर्माण हेतु अनुदान	0.40
5.	नगर पालिका परिषद चम्बा में धनाभाव के कारण धरासू मार्ग पर अधूरी निर्मित पार्किंग को पूर्ण किए जाने हेतु अनुदान	2.10
6.	नगर पालिका परिषद धारचूला में वाहन पार्किंग का निर्माण हेतु अनुदान	1.68
7.	नगर पालिका परिषद पौडी गढवाल में कोटद्वार मोटर मार्ग पर पटवारी चौकी के समीप बहुमंजिला पार्किंग निर्माण हेतु अनुदान	3.00
8.	नगर पालिका परिषद नैनीताल में अशोका सिनेमा हाल के पास नगर पालिका परिषद की भूमि पर नवनिर्मित पार्किंग को दुमंजिला कराये जाने हेतु अनुदान	2.00
9.	नगर पालिका परिषद नैनीताल के मल्लीताल में मस्जिद के तिराहे से अंडा मार्केट तक नालो को ढक कर पार्किंग का निर्माण कार्य हेतु अनुदान	1.00
10.	नगर पालिका परिषद रूद्रप्रयाग में पालिका कार्यालय के पास पार्किंग निर्माण कार्य हेतु अनुदान	5.00
11.	नगर पंचायत पुरोला बस अडडे के पास वार्ड नं0 5 तहसील गेट के समीप पार्किंग निर्माण हेतु अनुदान	1.00
12.	नगर पंचायत पुरोला में वार्ड नं0 5 खाबली शेरा में पार्किग निर्माण हेतु अनुदान	2.37
13.	नगर पंचायत पुरोला के कोर्ट रोड़ में वार्ड नं0 2 मल्टी स्टोरी पार्किंग/ काम्पलेक्स का निर्माण कार्य हेतु अनुदान	20.00
14.	नगर पंचायत गजा के खाडी रोड गजा पर पार्किंग निर्माण हेतु अनुदान	0.50
15.	नगर पंचायत गजा के अंतर्गत नरेन्द्र नगर में पार्किंग हेतु इण्टर लॉकिंग टाईल्स का निर्माण कार्य हेतु अनुदान	0.30
	योग	**109.80**
V	**व्यावसायिक दुकानों हेतु अनुदान**	
1.	नगर पालिका परिषद टिहरी में शहीद पार्क के समीप व्यावसायिक दुकानें एवं व्यावसायिक हाल निर्माण हेतु अनुदान	0.80
2.	नगर पालिका परिषद टिहरी में मोलधार बारातघर की छत पर व्यावसायिक दुकानों के निर्माण हेतु अनुदान	0.25
3.	नगर पालिका परिषद टिहरी में गणेश चौक बौराडी के समीप व्यावसायिक दुकानों के निर्माण हेतु अनुदान	0.20

4.	नगर पालिका परिषद टिहरी के बौराडी में गढवाल मण्डल विकास निगम के सामने नगर पालिका की दुकानों की छत में व्यावसायिक दुकानों के निर्माण हेतु अनुदान	0.40
5.	नगर पालिका परिषद टिहरी बौराडी बस अड्डे के पास व्यावसायिक दुकानों का निर्माण हेतु अनुदान	0.25
6.	नगर पालिका परिषद टिहरी के कार्यालय के समीप व्यावसायिक दुकानों के निर्माण हेतु अनुदान	0.40
7.	नगर पंचायत पुरोला के अर्न्तगत ए0सी0पी0 भवन के समीप मोरी रोड पर स्थायी दुकानों का निर्माण हेतु अनुदान	0.60
	योग	**2.90**
VI	**सौन्दर्यीकरण/ कृत्रिम झील /टोपोग्राफी मैप आदि**	
1.	नगर निगम हल्द्वानी काठगोदाम में नगर के मार्गो का चौड़ीकरण एवं सौन्दर्यीकरण हेतु अनुदान	20.00
2.	नगर पंचायत पुरोला के अन्तर्गत मालगाड और कमल नदी के संगम पर शमशान घाटों के सौन्दर्यीकरण एवं निर्माण कार्य हेतु अनुदान	1.00
3.	नगर पंचायत पुरोला के समस्त वार्डो में टोपोग्रफिक मैप का सर्वे निर्माण कार्य हेतु अनुदान	0.10
4.	नगर पंचायत पुरोला में कमल नदी पर कृत्रिम झील निर्माण कार्य हेतु अनुदान	50.00
5.	नगर पालिका परिषद पौड़ी में पालिका से सटी हुई भूमि पर एक लौंजिग का निर्माण कार्य हेतु अनुदान	2.00
6.	नगर पालिका परिषद पौड़ी के कार्यालय से सटी हुई भूमि पर एक इंडोर स्टेडियम का निर्माण हेतु अनुदान	2.00
	योग	**75.10**
VII	**पुस्तकालय/ऐतिहासिक स्थल/स्मृति भवन गेस्ट हाऊस/विश्रामगृह/नगर पालिका कार्यालय भवन/बहुउद्देशीय भवन इत्यादि निर्माण**	
1.	नगर निगम हल्द्वानी काठगोदाम में पुस्तकालय निर्माण हेतु अनुदान	5.00
2.	नगर पालिका परिषद अल्मोड़ा को स्वतंत्रता संग्राम सेनानी गैलरी एवं वाचनालय व पुस्तकालय रखरखाव हेतु 0.02 करोड प्रतिवर्ष के दर से अवार्ड अवधि हेतु अनुदान	0.10
3.	नगर पालिका अल्मोड़ा के अंतर्गत ऐतिहासिक पटाल बाजार की पुर्नस्थापित करने हेतु रू0 3.00 करोड़ व मरम्मत हेतु रू0 15 लाख अवार्ड अवधि हेतु अनुदान	3.15
4.	नगर पालिका अल्मोड़ा में स्वामी विवेकानन्द की स्मृति में स्थापित उनकी प्रतिमा एवं उनकी स्मृति में स्थापित बालवाटिका का एवं विवेकानन्द स्मारक भवन में उनके स्मृतियों से जुडे स्थलों, स्मृतियों के दुलर्भ पत्रों के संरक्षण हेतु अनुदान	0.10
5.	नगर पालिका परिषद टिहरी में कोटी कालोनी, जी0एम0वी0एन के समीप पेयिगं गैस्ट हाऊस व व्यावसायिक दुकानों का निर्माण	0.30
6.	नगर पालिका परिषद चम्बा में नई टिहरी मार्ग पर टैक्सी पार्किग के पास खाली पडी जमीन पर हाईटैक यात्री विश्राम गृह के निर्माण हेतु अनुदान	0.40
7.	नगर पालिका परिषद पुरोला के कार्यालय भवन निर्माण हेतु अनुदान	2.50

8.	नगर पंचायत पुरोला के वार्ड न0 6 में नगर पंचायत कार्यालय के समीप एक पुस्तकालय भवन निर्माण	0.25
	योग	**11.80**
VIII	**अन्य विविध योजनाऐ**	
1.	**शहरी स्थानीय निकायों के स्ट्रीट लाईटो के देयकों का विद्युत विभाग को भुगतान हेतु एकमुश्त व्यवस्था (विद्युत विभाग से प्राप्त सूचना के अनुसार)**	58.70
2.	नगर निगम हल्द्वानी काठगोदाम में नवनिर्मित क्षेत्रों में/वार्डो में सफाई कार्य विद्युत पोल/मार्ग प्रकाश एवं अवस्थापना निर्माण कार्यो हेतु अनुदान	30.00
3.	नगर पालिका परिषद पिथौरागढ़ को स्ट्रीट लाईटों हेतु एल0टी0ए0बी0 केबिल, अतिरिक्त पोलों तथा मीटर आदि की व्यवस्था हेतु अनुदान	1.88
4.	नगर पालिका परिषद बाजपुर को नयी सीमा विस्तार के कारण विद्युत व्यवस्था/स्ट्रीट लाईट कच्ची सडक एवं नाली निर्माण (लगभग 02 वर्ग कि0मी0 के अर्न्तगत) हेतु अनुदान	15.00
5.	नगर पालिका परिषद नैनीताल में दुर्गाशाह म्यूनिसिपल लाईब्रेरी नैनीताल का उच्चीकरण कर ई लाईब्रेरी/डिजिटल लाईब्रेरी में परिवर्तित करने के लिए विभिन्न मदों हेतु अनुदान	1.26
6.	नगर पालिका परिषद रूद्रप्रयाग में पर्यावरण मित्रों के लिए आवास निर्माण हेतु अनुदान	2.00
7.	नगर पंचायत पुरोला में प्रवेश द्वार के समीप वार्ड नं0 5 पर खाबली सेरा बस अड्डा व टैक्सी पार्किग हेतु अनुदान	25.00
8.	नगर पालिका परिषद बड़कोट उत्तरकाशी को नगर पालिका के वार्डो को जोडने के लिए रिंग रोड निर्माण हेतु अनुदान	3.00
	योग	**136.84**
IX	**क्षतिपूर्ति अनुदान**	
1.	नगर पालिका परिषद अल्मोडा को क्षतिपूर्ति हेतु 0.50 करोड प्रतिमाह की दर से अवार्ड अवधि के लिए क्षतिपूर्ति अनुदान	30.00
	योग	**30.00**
	कुल योग(अ) शहरी स्थानीय निकाय	**395.33**
ब	**पंचायतीराज संस्थाऐं**	
1.	जिला पंचायत चम्पावत में लोहाघाट स्थित पुराने जीर्ण क्षीर्ण डॉक बंगले के पास लगभग 10 हजार वर्ग मीटर भूमि उपलब्ध है। इस भूमि पर एक शॉपिंग कॉम्पलेक्स के निर्माण कार्य हेतु अनुदान	5.00
2.	जिला पंचायत नैनीताल के कार्यालय परिसर में 626 एकड भूमि उपलब्ध है। इस भूमि पर जिला पंचायत की आय बढ़ाने हेतु पार्किंग तथा शॉपिंग काम्पलेक्स निर्माण हेतु अनुदान	10.00
3.	जिला पंचायत नैनीताल के काठगोदाम रेलवे स्टेशन के पास 5.25 वीघा जमीन पर जिला पंचायत भवन, एक होटल, पार्किंग एवं शोपिंग काम्पलेक्स निर्माण कार्य हेतु अनुदान	10.00
4.	जिला पंचायतनैनीताल की सम्पूर्ण जनपद में रिक्त पड़ी भूमि पर चाहरदीवारी करके बारातघर, सामुदायिक भवन, सभागारकक्ष, अनाथालय, विश्रामगृह आदि निर्माण कार्य हेतु अनुदान	8.00

5.	जिला पंचायत उधमसिंह नगर के विकासखण्ड गदरपुर के ग्राम गुलरभोज में बौर जलाशय को पर्यटन स्थल के रूप मे विकसित किया जा रहा है। इस स्थान का सौन्दर्याकरण कार्य, गेस्टहाऊस, दुकानें, शौचालय के निर्माण कार्य हेतु अनुदान	1.50
6.	जिला पंचायत उधमसिंह नगर (रूद्रपुर) के कार्यालय परिसर में एक गेस्टहाउस निर्माण, परिसर में रोड के किनारे 30 दुकानों का निर्माण एवं सौन्दर्यकरण आदि निर्माण कार्य हेतु अनुदान	1.50
7.	जिला पंचायत उधमसिंह नगर (रूद्रपर) के ग्राम पथ्थर कुई में जिला पंचायत व ग्राम पंचायत की भूमि पर गेस्टहाऊस ,दुकान निर्माण तथा सौन्दर्यीकरण हेतु अनुदान	1.00
8.	जिला पंचायत उधमसिंह नगर के ग्राम दौरिया दौलत में स्थित जिला पंचायत की रिक्त खोड भूमि पर पशुरोधालय निर्माण एवं सौन्दर्यीकरण हेतु अनुदान	0.50
9.	जिला पंचायत उधमसिंह नगर (रूद्रपर) के विकासखण्ड बाजपुर के ग्राम सुल्तानपुर पट्टी जिला पंचायत की रिक्त खोड भूमि पर दुकानों, गेस्टहाऊस तथा सौन्दर्यीकरण कार्यो के निर्माण हेतु अनुदान	1.00
10.	जिला पंचायत उत्तरकाशी के अर्न्तगत गंगोत्री , यमनोत्री धाम व रवाई हरकी दून पर्यटन स्थलों में जिला पंचायत की भूमि पर होटल, रेस्टोरेन्ट, दुकानों के निर्माण कार्य क्रमश: गंगोत्री धाम, हेतु रू0 2.00 करोड़, यमनोत्री धाम हेतु रू0 2.00 करोड़, तथा प्रसिद्ध हर की दून पर्यटक स्थल मार्ग हेतु रू 2.00 करोड़ के निर्माण कार्यो हेतु अनुदान	6.00
11.	जिला पंचायत उत्तरकाशी के बन्दरकोट में गैस्ट हाऊस निर्माण, नौगांव डामटा बाजार में जिला पंचायत के जर्जर भवन को तोड़कर व्यावसायिक भवन निर्माण, मनेरा, मानपुर, भानपुर भाटुकी सौड़, गंगनानी, आराकोट, टिकोचि, चिंवा में सुलभ शौचालयों के निर्माण कार्य हेतु अनुदान	4.00
	कुल योग(ब) पंचायती राज संस्थाऐ	**48.50**
	कुल योग (अ +ब) (शहरी स्थानीय निकाय + पंचायती राज संस्थाऐ)	**443.83**

स्त्रोत :– पंचम राज्य वित्त आयोग को निकायों से एवं विद्युत विभाग से प्राप्त सूचनाऐं