



State Compensatory Afforestation Fund Management and Planning Authority (State Authority), Haryana

Annual Plan of Operation 2018-19

**Forest Department, Haryana
Van Bhawan, Sector-6, Panchkula
August, 2020**

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P R E F A C E

Final Annual Plan Operation of Plantation for the year 2018-19 contains detail of plantation sites such as Name of Scheme/Component, Name of Range/Block/Beat, Location with exact Khasra No. Km/RD, Plantation Month, Target Achieved (in Ha/RKM), Specie-wise Plants Planted, Spacing and GPS Co-ordinates (Longitude & Latitude) including State level abstract. Plantation sites of various schemes have been shown separately for Territorial wing and Community Forestry wing.

Graphic representation of plantation is aimed at making quick view of Circle/Wing-wise plantation(in Ha./Plants), District-wise Forest & Non-Forest Plantation (in Ha./Plants), Category-wise Forest & Non-Forest Plantation (in Ha./Plants) and hoped that it will be helpful in making decisions on policies of Forestry Sector Investment and Development Programmes for the coming years.

Scheme/Component-wise abstract as per forest and non-forest land in territorial wing have been included and hoped that it will further enhance the utility of this book. However, the over-all approach and design has remained unchanged.

Such type of compilation relating to plantation in different years will serve as a reference book for planning and policy making on plantation activities in the State. Compilation will be of immense use in Monitoring and Evaluation work of plantations. It will also help in assessment of Forestry Sector output in a better way. Modern techniques of plantation can also be adopted to increase forestry sector share in economic development and to get better output in the form of pollution free environment in future.

The data was collected from Divisional Forest Officers of Territorial. It has been compiled, organized, analyzed and augmented in a better way by the CAMPA Branch of PCCF office. Every effort has been made to minimize the typing mistakes.

Various suggestions for further improvement of this book are always welcome.

Place:- Panchkula

Vineet Garg, IFS
PCCF cum CEO, State CAMPA,
Haryana, Panchkula.

F O R E W O R D

The purpose of compilation of Final Annual Plan Operation of Plantation for the year 2018-19 is aimed at managing forest resources in a better manner and systematic planning of future forestry and other related operations. This Annual Plan has been compiled aiming at this purpose. It contains detail of plantation sites of various schemes as per forest and non-forest land. The format incorporates provisions on collection, collation, validation and compilation of forest statistics of such parameters that are considered to be highly useful for policy formulation, planning and investment related decisions for forestry and other related activities and programmes.

Planning of plantation activities at micro-level can be done on the basis of data base management that are contained in these documents. Such data base will assist field level staff and officers of Haryana Forest Department to achieve the mandated developmental programmes while planning for future plantations.

I am of the firm belief that the information contained in this book will be of immense use, not only in terms of assessing the plantation progress in the State, but would also serve as a tool for assessing the output and impact of forestry sector. Diversified and modern plantation techniques available for different species need to be adopted so as to increase area under Forest and Tree Cover.

I appreciate the efforts made by Sh. Vineet Garg, IFS in bringing out this publication. I also appreciate the hard work done by concerned Staff of CAMPA Branch who made significant contribution.

I am confident that this book will be liked by planners, managers, foresters and various research organizations.

Dr. (Mrs.) Amarinder Kaur, IFS
Principal Chief Conservator of Forests,
Haryana, Panchkula.

Dated :

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Ad-hoc

Compensatory Afforestation Fund Management and Planning Authority

Constituted by the Hon'ble Supreme Court of India, by Order dated 5th May 2006 in

IA No.1337 with IA Nos.827, 1122, 1216, 1473 in

WP (Civil) No.202 of 1995 : T N Godavarman Thirumalpad Vs Union of India & Ors.

4th floor, Block No.3, CGO Complex, New Delhi – 110 003

Tel No.(011) 24368006. FAX No.(011) 24368007. E-mail : adhoc-campa-mef@nic.in

NO.15-2(13)/2017-CAMPA

Dated the 21st December 2017.

The Manager Incharge,
Corporation Bank, Lodhi Complex Branch,
Block No.11, CGO Complex, Lodi Road, New Delhi 110003.

Sub.: CAMPA – Haryana – APOs - release of funds, against.

Sir,

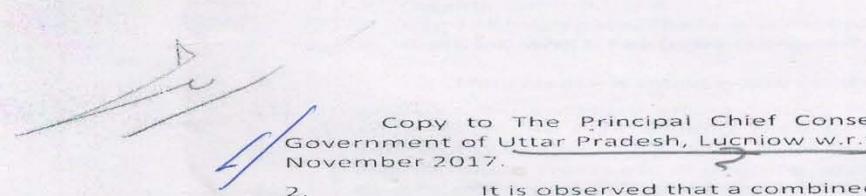
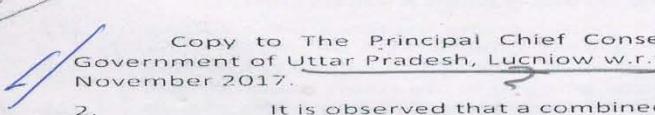
It is requested that :

- (1) an amount of Rs.22,00,00,00,000.00 (Rs Twenty two crores only) may kindly be transferred immediately from flexi A/c. No.520141001596663 maintained in your Bank in the name of Compensatory Afforestation Fund (CAF) (Main Account), to SB A/c No.520101263743523 in the name of Haryana State CAF, in your Bank;
- (2) an amount of Rs.22,00,00,00,000.00 (Rs Twenty two crores only) may kindly be transferred immediately from SB A/c No.520101263743523 in the name of Haryana State CAF in your Bank, to A/c. No.080700101001700 in the name of Haryana State CAMPA in Corporation Bank, Panchkula, Haryana [IFSC Code CORP0000807].

Yours faithfully,


(D K Sinha)

Inspector General of Forests and
Chief Executive Officer, Ad-hoc CAMPA



Copy to The Principal Chief Conservator of Forests/ HoFF, Forest Department,
Government of Uttar Pradesh, Lucknow w.r.t. letter No.CAMPA/2016-17/914 dated the 22nd
November 2017.

2. It is observed that a combined APO has been submitted for the years 2017-18 and 2018-19 which is not contemplated in the Guidelines. Therefore, presently the APO for 2017-18 alone is being considered; the APO for 2017-18 may be revaluated urgently take into account the Schedule of Rates/ Wages as applicable at the relevant point of time, and forwarded with the approval of the State level Steering Committee, for appropriate action.

3. In so far as the report on the 12 point Check List is concerned, it is seen that contrary to the instructions issued by this Office, the Report has not been approved in the State level Steering Committee meeting. Besides this, the Report is not in the proforma/format prescribed as relevant to the Annual Plan of Operation for the year 2017-18. Considering that the APO for the year 2017-18. Nevertheless, the following shortcomings which have been observed, are pointed out for appropriate corrective action, on a time bound basis viz. :

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- (1) ✓ the copy of the 5 year Action Plan for clearing backlog of compensatory afforestation has not been enclosed, as stated ;
hardly any effort has been undertaken by the State in the direction of reconciliation of the remittances project wise and component wise. It is requested that officials may be deputed for undertaking the reconciliation effort urgently ;
- (2) ✓ the State has lagged behind by years in the matter of maintenance of accounts in the double entry format and their audit by the State Accountant General. This has to be taken up urgently ;
the levels of unascertainable and inaccurate polygons remains high. There is no visible effort either in the twin matters of taking up the issues with the Forest Survey of India, Dehradun; or instituting the system of Central screening of polygons to ensure their accuracy ;
the report of the State Govt on the shortcomings/ recommendations as pointed in the 3rd party monitoring report are still awaited. A copy of the 3rd party monitoring report may be forwarded to this Office and the implementation report in respect of shortcomings, submitted to the State level Executive Committee/ Steering Committee for their approval and their comments also furnished to this Office ;
- (3) ✓ the absence of the non official Members in the meeting of the Steering Committee is a serious issue and has to be addressed in future meetings ;
- (4) ✓ furnishing of statistical information to the Committee constituted in this behalf is lagging behind ; and
- (5) ✓ even though rare, there are exceptions to the rule of payment only through the e.portal, which has to be corrected.
- (6) ✓
- (7) ✓
- (8) ✓

4.

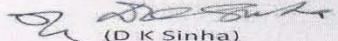
- (1) ✓ except compensatory afforestation, Penal Compensatory Afforestation, Catchment Area Treatment Plan, Wildlife Management Plan and other afforestation works, no new works will be undertaken from the funds now being released. Only the requisite maintenance works etc of ongoing works will be undertaken ;
details of CA and CAT plans shall be provided and updated within one month on the e.Governance portal. Adherence to time limits will be taken into account while considering future releases to the State CAMPA ;
expenditure on purchase of new vehicles for officers, repairs and maintenance of rest houses shall not be allowed from these funds ;
eco tourism activities shall not be undertaken from these funds.
- (2) ✓
- (3) ✓
- (4) ✓

3.

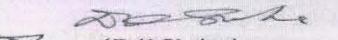
- The present release of funds is further subject to the Haryana State CAMPA not functioning in the Society mode and is further subject to the following conditions, viz.
- (i) it is ensured that only those activities as are permitted as per the State CAMPA Guidelines read with Hon'ble Supreme Court's interim order dt 10.07.2009 and guidelines issued by the National CAMPA Advisory Council from time to time shall be executed ;
while carrying out the work of utilizing these funds the broad guidelines adopted by NREGA may be followed and as far as possible work may be allotted mostly to rural unemployed people, maintaining the minimum wage level ;
- (ii) amounts towards CA as being sanctioned herein shall be utilized for taking up site specific works already approved by MoEF while granting prior approval under the Forest (Conservation) Act, 1980, which are eligible as per the CAMPA guidelines and decisions communicated from time to time ;

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-: 3 :-

- (iv) State CAMPA shall create database containing GPS location of works executed from CAMPA funds, including shape file of plantation locations ;
(v) Only those items of work which are taken up and duly and specifically approved by the State CAMPA Steering Committee, subject further to (i) above shall be permitted;
(vi) Maintenance, as per approved cost norms, of afforestation works undertaken in the previous years from CAMPA funds, unless such afforestation works, if any, have been formally declared as failed efforts, shall form first charge on funds released. Details of failed efforts, if any, shall be shared with the ad-hoc CAMPA ;
(vii) Periodical reports/ returns as stipulated in this Ministry's circulated dated 17th May 2012 are furnished in time ; and
(viii) Annual audit of funds shall be undertaken as per the provisions indicated in the State CAMPA Guidelines.


(D K Sinha)
Inspector General of Forests and
Chief Executive Officer, Ad-hoc CAMPA

Copy forwarded to Additional Principal Chief Conservator of Forests (Central), Regional Office, Ministry of Environment Forests and Climate Change, Chandigarh.


(D K Sinha)
Inspector General of Forests and
Chief Executive Officer, Ad-hoc CAMPA

Received 03
11/2/2018
for
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Ad-hoc

Compensatory Afforestation Fund Management and Planning Authority

Constituted by the Hon'ble Supreme Court of India, by Order dated 5th May 2006 in

IA No.1337 with IA Nos.827, 1122, 1216, 1473 in

W.P (Civil) No.202 of 1995 : T N Godavarman Thirumalpad Vs Union of India & Ors.

4th floor, Block No.3, CGO Complex, New Delhi - 110 003

Tel No.(011) 24368006. FAX No.(011) 24368007. E-mail : adhoc-campa-mef@nic.in

No 15-2(13)/2017-CAMPA

Dated the 1st March, 2018

The Assistant General Manager,
Corporation Bank,
Lodhi Complex Branch,
Block No.11, CGO Complex,
Lodi Road, New Delhi 110003.

Sub:- CAMPA - Haryana - release of funds against APO 2017-18.

Sir,

It is requested that :

- (1) an amount of Rs.20,00,00,000.00 (Rupees Twenty crores only) may kindly be transferred immediately from flexi A/c. No.520141001596663 maintained in your Bank in the name of Compensatory Afforestation Fund (CAF) (Main Account), to SB A/c No.520101263743523 in the name of Haryana State CAF, in your Bank;
- (2) an amount of Rs.20,00,00,000.00 (Rupees Twenty crores only) may kindly be transferred immediately from SB A/c No.520101263743523 in the name of Haryana State CAF in your Bank, to A/c No.080700101001700 in the name of Haryana State CAMPA in Corporation Bank, Panchkula, Haryana (IFSC Code CORP0000807).

Yours faithfully,

(D.K. Sinha)

Inspector General of Forests and
Chief Executive Officer, Ad-hoc CAMPA

Copy to the Principal Conservator of Forests/HoFF, Forest Department,
Government of Haryana, Panchkula w.r.t. letter No. AMPA/2017-18/1077 dated the 22nd
December 2017

2. It is observed that Rs. 9.24 crores is pending against APO 2016-17 and implemented as APO of 2017-18. Since more than Rs. 9.24 crores is already unspent in the Compensatory Afforestation Fund of Haryana, the same may be spent against the balance work of Rs. 39.24 crores.

3. Regarding APO of 2017-18 and 2018-19, the actual work can be done in 2018-19. The APOs need to be revised as per the CAF Rules, 2018 which has been published. However, forestry is ongoing activity across the financial year, this release of Rs. 20.00 crores is for the preparatory work for 2018-19.

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4. The following shortcomings which have been observed, are pointed out for appropriate corrective action, on a time bound basis viz.:

(1) hardly any effort has been undertaken by the State in the direction of reconciliation of the remittances project wise and component wise. It is requested that officials may be deputed for undertaking the reconciliation effort urgently;

(2) the State has lagged behind by years in the matter of maintenance of accounts in the double entry format. This has to be taken up urgently. The action taken on the audit report may be forwarded to this office and submitted to State level Executive Committee / Steering Committee;

(3) the levels of unascertainable and inaccurate polygons remains high. There is no visible effort either in the twin matters of taking up the issues with the Forest Survey of India, Dehradun; or instituting the system of Central screening of polygons to ensure their accuracy;

(4) the report of the State Govt on the shortcomings/ recommendations as pointed in the 3rd party monitoring report are still awaited. A copy of the 3rd party monitoring report may be forwarded to this Office and the implementation report in respect of shortcomings, submitted to the State level Executive Committee/ Steering Committee for their approval and their comments also furnished to this Office;

(5) the absence of the non official Members in the meeting of the Steering Committee is a serious issue and has to be addressed in future meetings; furnishing of statistical information to the Committee constituted in this behalf is lagging behind; and even though rare, there are exceptions to the rule of payment only through the e-portal, which has to be corrected.

4. The release is being made on the following conditions:

- (1) except compensatory afforestation, Penal Compensatory Afforestation, Catchment Area Treatment Plan, Wildlife Management Plan and other afforestation works, no new works will be undertaken from the funds now being released. Only the requisite maintenance works etc. of ongoing works will be undertaken;
- (2) details of CA and CAT plans shall be provided and updated within one month on the e-Governance portal. Adherence to time limits will be taken into account while considering future releases to the State CAMPA;
- (3) expenditure on purchase of new vehicles for officers, repairs and maintenance of rest houses shall not be allowed from these funds;
- (4) eco tourism activities shall not be undertaken from these funds.

The present release of funds is further subject to the Haryana State CAMPA not functioning in the Society mode and is further subject to the following conditions, viz.:

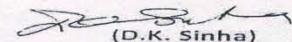
(i) it is ensured that only those activities as are permitted as per the State CAMPA Guidelines read with Hon'ble Supreme Court's interim order dated 10.07.2009 and guidelines issued by the National CAMPA Advisory Council from time to time shall be executed;

(ii) while carrying out the work of utilizing these funds the broad guidelines adopted by MNREGA may be followed and as far as possible work may be allotted mostly to rural unemployed people, maintaining the minimum wage level;

(iv) amounts towards CA as being sanctioned herein shall be utilized for taking up site specific works already approved by MoEF while granting prior approval under the

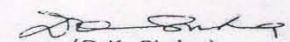
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- Forest (Conservation) Act, 1980, which are eligible as per the CAMPA guidelines and decisions communicated from time to time;
- (vii) State CAMPA shall create database containing GPS location of works executed from CAMPA funds, including shape file of plantation locations;
- (viii) Only those items of work which are taken up and duly and specifically approved by the State CAMPA Steering Committee, subject further to (i) above shall be permitted;
- (ix) Maintenance, as per approved cost norms, of afforestation works undertaken in the previous years from CAMPA funds, unless such afforestation works, if any, have been formally declared as failed efforts, shall form first charge on funds released. Details of failed efforts, if any, shall be shared with the ad-hoc CAMPA;
- (x) Periodical reports/ returns as stipulated in this Ministry's circulated dated 17th May 2012 are furnished in time; and
- (xi) Annual audit of funds shall be undertaken as per the provisions indicated in the State CAMPA Guidelines.


(D.K. Sinha)

Inspector General of Forests and
Chief Executive Officer, Ad-hoc CAMPA

Copy forwarded to Additional Principal Chief Conservator of Forests (Central), Regional Office, Ministry of Environment Forests and Climate Change, Chandigarh.


(D.K. Sinha)

Inspector General of Forests and
Chief Executive Officer, Ad-hoc CAMPA

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Constituted by the Hon'ble Supreme Court of India, by Order dated 5th May 2006 in
IA No.1337 with IA Nos.827, 1122, 1216, 1473 in
WP (Civil) No.202 of 1995 : T N Godavarman Thirumalpad Vs Union of India & Ors.

4th floor, Block No.3, CGO Complex, New Delhi – 110 003
Tel No.(011) 24368006. FAX No.(011) 24368007. E-mail : adhoc-campa-maf@nic.in

No.15-2(13)/2018-CAMPA

Dated the 14th September, 2018

The Assistant General Manager,
Corporation Bank,
Lodhi Complex Branch,
Block No.11, CGO Complex,
Lodi Road, **New Delhi 110003**.

Sub.: CAMPA – Haryana – release of funds against Annual Plan of Operation for the year 2018-19.

Sir,

It is requested that :

- (1) an amount of Rs.144,20,00,000.00 (Rupees one hundred forty four crores twenty lakhs only) may kindly be transferred immediately from Flexi A/c No.520141001596663 maintained in your Bank in the name of Compensatory Afforestation Fund (CAF) (Main Account) to SB A/c No.520101263743523 in the name of Haryana State CAF in your Bank ;
- (2) an amount of Rs.144,20,00,000.00 (Rupees one hundred forty four crores twenty lakhs only) may kindly be transferred immediately from SB A/c No.520101263743523 in the name of Haryana State CAF in your Bank to A/c No.080700101001700 in the name of Haryana State CAMPA in Corporation Bank, Panchkula, Haryana (IFSC Code CORP0000807].

(D. K. SINHA)

IG Forest (Forest Cons), Govt of India
Min of Environment, Forest & Climate Change
Chief Executive Officer, Ad-hoc CAMPA
Member Secy, National CAMPA Advisory Council
I P Bhawan, Jorbagh, New Delhi- 110003

Yours faithfully,


(D.K. Sinha)
Inspector General of Forests/
Chief Executive Officer, Ad-hoc CAMPA

✓ Copy to the Principal Chief Conservator of Forests/Head of Forest Force, Forest Department, Government of Haryana letter No.2333 CAMPA dated the 27th August, 2018.

2. The present release is being made as Rs.144.20 crores as 3rd instalment against the entitlement for the following years :

- (i) Rs.143.06 crores for the AP 2018-19 ;
- (ii) Rs.1.14 crores for balance amount for the year 2016-17.

Campa Fund
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3. It is to be spent as per CAMPA guidelines and keeping in view of the provisions of CAF Act, 2016 and CAF Rules, 2018 made therein which have been notified recently.

4. In so far as the report on the 12 point Check List is concerned, it is seen that contrary to the instructions issued by this Office, the Report has not been approved in the State level Steering Committee meeting. Besides this, the Report is not in the proforma/ format prescribed as relevant to the Annual Plan of Operation for the year 2017-18. Considering that the APO for the year 2017-18. Nevertheless, the following shortcomings which have been observed, are pointed out for appropriate corrective action, on a time bound basis viz. :

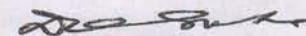
- (1) the copy of the 5 year Action Plan for clearing backlog of compensatory afforestation has not been disclosed, as stated ;
- (2) hardly any effort has been undertaken by the State in the direction of reconciliation of the remittances project wise and component wise. It is requested that officials may be deputed for undertaking the reconciliation effort urgently ;
- (3) the State has lagged behind by years in the matter of maintenance of accounts in the double entry format and their audit by the State Accountant General. This has to be taken up urgently ;
- (4) the levels of unascertainable and inaccurate polygons remains high. There is no visible effort either in the twin matters of taking up the issues with the Forest Survey of India, Dehradun; or instituting the system of Central screening of polygons to ensure their accuracy ;
- (5) the report of the State Govt on the shortcomings/ recommendations as pointed in the 3rd party monitoring report are still awaited. A copy of the 3rd party monitoring report may be forwarded to this Office and the implementation report in respect of shortcomings, submitted to the State level Executive Committee/ Steering Committee for their approval and their comments also furnished to this Office ;
- (6) the absence of the non official Members in the meeting of the Steering Committee is a serious issue and has to be addressed in future meetings ;
- (7) furnishing of statistical information to the Committee constituted in this behalf is lagging behind ; and
- (8) even though rare, there are exceptions to the rule of payment only through the e-portal, which has to be corrected.

5. The release is being made on the following conditions :

- (1) except compensatory afforestation, Penal Compensatory Afforestation, Catchment Area Treatment Plan, Wildlife Management Plan and other afforestation works, no new works will be undertaken from the funds now being released. Only the requisite maintenance works etc. of ongoing works will be undertaken ;
- (2) details of CA and CAT plans shall be provided and updated within one month on the e-Governance portal. Adherence to time limits will be taken into account while considering future releases to the State CAMPA ;
- (3) expenditure on purchase of new vehicles for officers, repairs and maintenance of rest houses shall not be allowed from these funds ;
- (4) eco tourism activities shall not be undertaken from these funds.

6. The present release of funds is further subject to the Haryana State CAMPA not functioning in the Society mode and is further subject to the following conditions, viz. :

- (i) it is ensured that only those activities as are permitted as per the State CAMPA Guidelines read with Hon'ble Supreme Court's interim order dated 10.07.2009 and guidelines issued by the National CAMPA Advisory Council from time to time shall be executed;
- (ii) while carrying out the work of utilizing these funds the broad guidelines adopted by NREGA may be followed and as far as possible work may be allotted mostly to rural unemployed people, maintaining the minimum wage level ;
- (iii) amounts towards CA as being sanctioned herein shall be utilized for taking up site specific works already approved by MoEF&CC while granting prior approval under the Forest (Conservation) Act, 1980, which are eligible as per the CAMPA guidelines and decisions communicated from time to time ;
- (iv) State CAMPA shall create database containing GPS location of works executed from CAMPA funds, including shape file of plantation locations ;
- (v) Only those items of work which are taken up and duly and specifically approved by the State CAMPA Steering Committee, subject further to (i) above shall be permitted;
- (vi) Maintenance, as per approved cost norms, of afforestation works undertaken in the previous years from CAMPA funds, unless such afforestation works, if any, have been formally declared as failed efforts, shall form first charge on funds released. Details of failed efforts, if any, shall be shared with the ad-hoc CAMPA;
- (vii) Periodical reports/ returns as stipulated in this Ministry's circulated dated 17th May 2012 are furnished in time ; and
- (viii) Annual audit of funds shall be undertaken as per the provisions indicated in the State CAMPA Guidelines.



(D.K. Sinha)

Inspector General of Forests/
Chief Executive Officer, Ad-hoc CAMPA

Copy forwarded to the Additional Principal Chief Conservator of Forests (Central), Regional Office, Ministry of Environment Forests and Climate Change, Chandigarh.



(D.K. Sinha)

Inspector General of Forests/
Chief Executive Officer, Ad-hoc CAMPA

Abstract of Physical/Financial Achievement

Sr. No.	Component	Physical Achievement		Financial Achievement				
		Proposed (in Ha./No.)	Achieved (in Ha./No.)	Amount approved by ad-hoc CAMPA (Rs. in Lakh)	Expenditure against APO 2016-17 (Rs. in Lakh)	Expenditure against APO 2017-18 (Rs. in Lakh)	Expenditure against APO 2018-19 (Rs. in Lakh)	Total Expenditure during the year 2018-19 (Rs. in Lakh)
6(i)								
A.	CA Plantation Maitnenace	1451.32 Ha.	-	3697.91	0.00	0.00	1849.91	1849.91
	NPV Plantation Maitnenace	2115.34 Ha.	-					
B	CA (New Work)	1300 Ha.	1102.07 Ha.	3816.40	21.07	0.00	3000.87	3021.94
6(2)	Net Present Value (NPV)							
6B2(i)	Modernization of Forest Nurseries	10	6	450.00	0.00	0.00	59.88	59.88
6B2(ii)	Solar System at Nurseries/Guest Houses/Field Offices	L/s	L/s	400.00	0.00	0.00	0.00	0.00
	Soil and Moisture Conservation	L/s	L/s	946.49	309.86	354.45	0.00	664.31
6B2(vi)	Wildlife	L/s	L/s	1867.80	-9.49	0.00	290.39	280.90
6B2(vii)	Raising of Nurseries including Tall Plants	2.65 Lakh No.	2.65 Lakh No.	186.10	0.00	0.00	139.03	139.03
6B2(viii)	Infrastructure for Forest protection	L/s	L/s	1100.00	40.38	0.00	846.51	886.89
6B2(ix)	Proposal of Development Wing	L/s	L/s	555.90	0.51	63.86	437.35	501.72
6B2(xi)	Development of City Forest at Murthal District-Sonipat	L/s	L/s	100.00	23.78	0.00	74.48	98.26
6B2(xii)	Development of Herbal Forest at Morni Hills	L/s	L/s	400.00	5.94	0.00	174.66	180.60
6B2(xiii)	Protection of Urban and Peri-urban Areas of Forest	L/s	L/s	200.00	0.00	0.00	0.00	0.00

Sr. No.	Component	Physical Targets		Financial Targets				
		Proposed (in Ha./No.)	Achieved (in Ha./No.)	Amount approved by ad-hoc CAMPA (Rs. in Lakh)	Expenditure against APO 2016-17 (Rs. in Lakh)	Expenditure against APO 2017-18 (Rs. in Lakh)	Expenditure against APO 2018-19 (Rs. in Lakh)	Total Expenditure during the year 2018-19 (Rs. in Lakh)
6B2(xiv)	Tall plants on linear/block Forests	450 Ha.	475 Ha.	2250.50	26.16	0.00	1975.49	2001.65
6B2(xv)	Eco-Restoration in Aravalli Hills	483 Ha.	483 Ha.	840.99	0.00	0.00	760.09	760.09
6B2(xvi)	Plantation of Native Species	500 Ha.	452 Ha.	1480.39	0.00	0.00	854.59	854.59
6B2(xviii)	Development of hi-tech nursery in Morni-Pinjore Division	L/s	L/s	250.00	0.00	0.00	17.44	17.44
	Total			18542.48	418.21	418.31	10480.69	11317.21
Additional APO								
1	Utilization of unspent amount of APO 2016-17	270 Ha.	266 Ha.	1000.00	0.00	0.00	934.77	934.77
	G.Total			19542.48	418.21	418.31	11415.46	12251.98

Plantation under CA during the year 2018-19 (upto 31/03/2019)					
Sr. No.	Name of Division	Small Plants Plantation (1100 Plants/Ha.)		Tall Plants Plantation (250 plants/RKM)	
		Fix	Ach.	Fix	Ach.
1	Ambala	140.00	97.53	0.00	0.00
2	Morni-Pinjore	47.00	46.39	0.00	0.00
3	Y/Nagar	41.00	41.00	1242.00	868.00
4	KKR	10.00	1.00	200.00	200.00
5	Kaithal	62.00	62.00	0.00	0.00
	Total	300.00	247.92	1442.00	1068.00
6	Panipat	0.00	0.00	141.19	104.80
7	Sonipat	0.00	0.00	105.00	105.00
8	Karnal	0.00	0.00	252.00	252.00
9	Rohtak	0.00	0.00	176.00	49.39
10	Jhajjar	0.00	0.00	52.11	52.11
	Total	0.00	0.00	726.30	563.30
11	Jind	0.00	0.00	116.00	116.00
12	Hisar	0.00	0.00	300.00	300.00
13	Sirsa	0.00	0.00	83.00	83.00
14	Fatehabad	0.00	0.00	150.00	150.00
15	Bhiwani	0.00	0.00	200.00	200.00
	Total	0.00	0.00	849.00	849.00
16	Gurgaon	0.00	0.00	120.00	73.60
17	Faridabad	0.00	0.00	24.00	24.00
18	Rewari	0.00	0.00	230.00	230.00
19	M/Garh	0.00	0.00	250.00	250.00
20	Palwal	0.00	0.00	38.50	38.70
21	Mewat	0.00	0.00	320.00	320.00
	Total	0.00	0.00	982.50	936.30
	G.Total	300.00	247.92	3999.80	3416.60
	No. of Plants	330000	247920	1002090	854150

Plantation under NPV during year 2018-19 (upto 31/03/2019)															
Sr. No.	Name of Division	Tall Plantation (250 Plants/RKM)		Fencing (in RKM)		Native Species target (500 plants/Ha.)		Eco-Restoration target (200 plants tendered/ regenerated per Ha.)		Plantation on N.H. 73 & 65					
		Fix	Ach.	Fix	Ach.	Fix	Ach.	Fix	Ach.	Fix	Ach.	Fix	Ach.	Fix	Ach.
1	Ambala	100.00	100.00	30.00	30.00	0.00	0.00	0.00	0.00	40.00	40.00	110.00	110.00	10.00	10.00
2	Morni-Pinjore	200.00	200.00	20.00	0.00	0.00	0.00	0.00	0.00	20.00	20.00	20.00	20.00	10.00	0.00
3	Y/Nagar	200.00	200.00	20.00	12.80	0.00	0.00	0.00	0.00	30.00	30.00	60.00	60.00	20.00	20.00
4	KKR	150.00	150.00	20.00	0.00	100.00	100.00	0.00	0.00	40.00	40.00	100.00	100.00	10.00	0.00
5	Kaithal	100.00	100.00	20.00	20.00	50.00	50.00	0.00	0.00	20.00	16.00	90.00	82.00	10.00	10.00
	Total	750.00	750.00	110.00	62.80	150.00	150.00	0.00	0.00	150.00	146.00	380.00	372.00	60.00	40.00
6	Panipat	60.00	60.00	16.00	16.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
7	Sonipat	60.00	60.00	16.00	16.00	15.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
8	Karnal	60.00	60.00	22.00	22.00	10.00	7.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
9	Rohtak	60.00	60.00	10.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
10	Jhajjar	60.00	60.00	16.00	5.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	Total	300.00	300.00	80.00	59.00	25.00	7.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
11	Jind	200.00	200.00	35.00	35.00	0.00	0.00	0.00	0.00	50.00	50.00	100.00	100.00	36.00	36.00
12	Hisar	125.00	125.00	20.00	20.00	25.00	25.00	0.00	0.00	25.00	25.00	50.00	50.00	10.00	10.00
13	Sirsia	80.00	80.00	15.00	15.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
14	Fatehabad	95.00	95.00	15.00	15.00	10.00	10.00	0.00	0.00	25.00	25.00	50.00	50.00	10.00	10.00
15	Bhiwani	70.00	70.00	15.00	15.00	0.00	0.00	100.00	100.00	0.00	0.00	0.00	0.00	0.00	0.00
	Total	570.00	570.00	100.00	100.00	35.00	35.00	100.00	100.00	100.00	100.00	200.00	200.00	56.00	56.00
16	Gurgaon	50.00	50.00	10.00	0.00	60.00	60.00	55.00	55.00	0.00	0.00	0.00	0.00	0.00	0.00
17	Faridabad	50.00	50.00	10.00	5.00	40.00	40.00	55.00	55.00	0.00	0.00	0.00	0.00	0.00	0.00
18	Rewari	50.00	50.00	16.00	12.00	40.00	40.00	40.00	40.00	0.00	0.00	0.00	0.00	0.00	0.00
19	M/Garh	50.00	50.00	0.00	0.00	60.00	60.00	120.00	120.00	0.00	0.00	0.00	0.00	0.00	0.00
20	Palwal	30.00	30.00	6.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
21	Mewat	50.00	50.00	10.00	10.00	60.00	60.00	113.00	113.00	0.00	0.00	0.00	0.00	0.00	0.00
	Total	280.00	280.00	52.00	27.00	260.00	260.00	383.00	383.00	0.00	0.00	0.00	0.00	0.00	0.00
	G.Total	1900.00	1900.00	342.00	248.80	470.00	452.00	483.00	483.00	250.00	246.00	580.00	572.00	116.00	96.00
No. of Plants		475000	475000			235000	226000	96600	96600	125000	123000	145000	143000		

Abstract of Expenditure of Divisional Forest Officers for the year 2018-19				
Sr. No.	Name of DFO	CA	NPV	Total
1	2	3	4	(3+4)=5
1	Morni-Pinjore	9924371	86340187	96264558
2	Ambala	17427926	50505704	67933630
3	Y/Nagar	79332737	56116689	135449426
4	KKR	22628288	51712386	74340674
5	Kaithal	9668426	43366145	53034571
6	Karnal	22793273	12475075	35268348
7	Panipat	8934309	14940521	23874830
8	Sonipat	19601973	20398656	40000629
9	Rohtak	8655448	11189776	19845224
10	Jhajjar	10384672	8543886	18928558
11	Hisar	26792792	38714832	65507624
12	Sirsa	11988110	15925518	27913628
13	Fatehabad	16250316	26956011	43206327
14	Jind	10189408	46650717	56840125
15	Bhiwani	21378597	28389813	49768410
16	Gurugram	6218258	19415993	25634251
17	Faridabad	5889423	23116681	29006104
18	Rewari	27937520	24154481	52092001
19	Mahendergarh	24917502	31602599	56520101
20	Palwal	2898344	4234591	7132935
21	Nuh	41467565	45317932	86785497
	Total	405279258	660068193	1065347451
DWLO				
1	Panchkula	0	11653633	11653633
2	Rohtak	0	4922352	4922352
3	Gurgaon	0	5022026	5022026
4	Hisar	0	6491851	6491851
	Total	0	28089862	28089862
Research Training & IT				
1	Seed	0	31433064	31433064
2	Research Pinjore	0	20725351	20725351
3	Training Pinjore	0	2042860	2042860
5	IT Panchkula	0	67786191	67786191
6	Publicity	0	9773764	9773764
	Total	0	131761230	131761230
	Grand Total	405279258	819919285	1225198543

Morni-Pinjore Forest Division													
Annual Plan of Operation 2018-19 for Compensatory Afforestation (Small Plants)													
Sr. No.	Scheme	Name of Range	Name of Block	Name of Beat	Location	Target Fixed		Target Achieved		No of Plants Planted		GPS Reading	
						Ha.	RKM	Ha.	RKM	Species	No.	Lattitude	Longitude
1	2	3	4	5	6	7	8	9	10	11	12	13	14
1	Campa CA	Kalka	Nanakpur	Nanakpur	R-71, C-8	3.80	0.00	3.80	0.00	Papri	1500	30 51 358	76 49 834
										Simbal	1300		
										Kachnar	650		
										Khair	350		
										Total	3800		
2	Campa CA	Kalka	Nanakpur	Marranwala	R-71, C-10	1.55	0.00	1.55	0.00	Papri	1200	30 52 23	76 48 30
										Khair	355		
										Total	1555		
3	Campa CA	Kalka	Nanakpur	Nawanagar	R-71, C-11	5.06	0.00	5.06	0.00	Papri	1500	30 53 05	76 47 31
										Bamboo	1800		
										Simbal	750		
										Beri	1010		
										Total	5060		
4	Campa CA	Kalka			R-71, C-3	3.38	0.00	3.38	0.00	Papri	1500		
										Bamboo	1700		
										Beri	178		
										Total	3378		
5	Campa CA	Kalka			DP-232,	0.51	0.00	0.51	0.00	Papri	300		
										Bamboo	208		
										Total	508		
6	Campa CA	Kalka			Ambala Kalka Road K.M 58 to 59	0.02	0.00	0.02	0.00	Papri	20		
										Total	20		
					Total Kalka	14.32	0.00	14.32	0.00		14321		
7	Campa CA	Panchkula	Ramgarh	Berwala	Panchkula Morni Road	0.02	0.00	0.02	0.00	Chakrasia	24	30 41 16.3	76 55 00.6
8	Campa CA	do	do	Berwala	Panchkula Morni Road KM 5 to 6	0.03	0.00	0.03	0.00	Chakrasia	30	30 41 15.3	76 55 27.4
9	Campa CA	do	Balouti	Bunga	C-101	0.40	0.00	0.40	0.00	Beri	396	30 41 14.8	76 57.19.3
10	Campa CA	do	Panchkula	Chowki	R-70/C-3	2.93	0.00	2.93	0.00	Bamboo	1900	30 42 53.63	76 54 29.72
										Papri	1034		
11	Campa CA	do	Panchkula	Chowki	R-70/C-3	0.27	0.00	0.27	0.00	Papri	272	30 43 17.48	76 53 58.67
12	Campa CA	do	do	Nada	R-70/ C-1	1.54	0.00	1.54	0.00	Papri	1539	30 42 8.7	76 55 6.8
13	Campa CA	do	do	Birghaggar	Birghaggar PF	1.92	0.00	1.92	0.00	Shisham	900	30 42 55.65	76 52 59.57
										Papri	1020		
					Total Panchkula	7.11	0.00	7.11	0.00	0	7115		
14	Campa CA	Morni	Thandog	Thandog	186 Bhaoj Naggal Morni Hills	2.03	0.00	2.03	0.00	Papri	1100	30 40 51.94	77 08 5.66
										Jamun	250		
										Arjun	325		
										Ritha	150		
										Kachnar	200		
										Total	2025		

Sr. No.	Scheme	Name of Range	Name of Block	Name of Beat	Location	Target Fixed		Target Achieved		No of Plants Planted		GPS Reading	
						Ha.	RKM	Ha.	RKM	Species	No.	Latitude	Longitude
1	2	3	4	5	6	7	8	9	10	11	12	13	14
15	Campa CA	Morni	Thandog	Thandog	Bhoj Nagal	0.28	0.00	0.28	0.00	Harar	280	30 40 49.34	77 08 51.52
16	Campa CA	Morni	Thandog	Thandog	Bhoj Nagal, C-185	0.03	0.00	0.03	0.00	Harar	27	30 40 49.34	77 08 51.52
17	Campa CA	Morni	Thandog	Thandog	Bhoj Nagal, C-185	0.24	0.00	0.24	0.00	Jamun	24	30 40 49.34	77 08 51.52
18	Campa CA	Morni	Thandog	Thandog	Bhoj Nagal, C-185	0.13	0.00	0.13	0.00	Jamun	135	30 40 49.34	77 08 51.52
19	Campa CA	Morni	Thandog	Thandog	Bhoj Nagal, C-185	0.55		0.55	0.00	Papri	100	30 40 49.34	77 08 51.52
										Jamun	98		
										Arjun	350		
										Total	548		
20	Campa CA	Morni	Thandog	Thandog	C-186, 187, 188, 189	7.94		7.94	0.00	Papri	3500	30 41 53.20	77 08 45.87
										Amla	500		
										Arjun	2000		
										Ritha	800		
										Bahera	500		
										Tatbranga	436		
										Harar	200		
										Total	7936		
21	Campa CA	Morni	Thandog	Morni		2.28		2.28	0.00	Papri	1700	30 41 05.37	77 04 51.97
										Amla	380		
										Jamun	200		
										Total	2280		
22	Campa CA	Morni	Thandog	Rajitikri	Panchkula Morni Road K.M. 5 to 6	0.02	0.00	0.02		Papri	22		
					Total Morni	13.49	0.00	13.49	0.00	0	13277		
23	Campa CA	Pinjore	Pinjore	Pinjore	Ambala Kalka Road	0.02	0.00	0.02	0.00	Chakrasia	10		
										Tooni	10		
										Total	20		
24	Campa CA	Pinjore	Pinjore	Pinjore	Bitna Section-4	5.43	0.00	5.43	0.00	Amla	1200		
										Hathiphal	1832		
										Dek	1000		
										Bamboo	1400		
										Total	5432		
25	Campa CA	Pinjore	Pinjore	Bhawana	DP 235 C-3	0.49	0.00	0.49	0.00	Imli	100		
										Amla	100		
										Bahera	100		
										Papri	190		
										Total	490		
26	Campa CA	Pinjore	Thapli	Thapli	C-109	0.04	0.00	0.04	0.00	Amla	25		
										Bahera	15		
										Total	40		

Sr. No.	Scheme	Name of Range	Name of Block	Name of Beat	Location	Target Fixed		Target Achieved		No of Plants Planted		GPS Reading	
						Ha.	RKM	Ha.	RKM	Species	No.	Latitude	Longitude
1	2	3	4	5	6	7	8	9	10	11	12	13	14
27	Campa CA	Pinjore	Thapli	Thapli	C-234	0.50	0.00	0.50	0.00	Harar	250		
										Belpathar	250		
										Total	500		
28	Campa CA	Pinjore	Mallah	Jabrot	R-64 C-2	2.42	0.00	2.42	0.00	Papri	1719		
										Amaltash	700		
										Total	2419		
29	Campa CA	Pinjore	Chiken	Mirapur Bakshiwala	Mirapur Bakshiwala	0.32	0.00	0.32	0.00	Papri	315		
					Total Pinjore	9.22	0.00	9.22	0.00		9216		
30	Campa CA	Raipur rani	Trilokpur	Ponta	C-72	0.08	0.00	0.08	0.00	Papri	44		
										Jangul Jalabi	23		
										Hathiphal	9		
										Total	76		
31	Campa CA	Raipur rani	Trilokpur	Ponta	C-72	0.01	0.00	0.01	0.00	Jangul Jalabi	7		
										Papri	6		
										Hathiphal	7		
										Total	20		
32	Campa CA	Raipur rani	Trilokpur	Trilokpur	C-80	0.38	0.00	0.38	0.00	Papri	312		
										Arjun	70		
										Total	382		
33	Campa CA	Raipur rani	Trilokpur	Trilokpur	C-80	1.61	0.00	1.61	0.00	Papri	150		
										Bamboo	200		
										Teak	1200		
										Hathiphal	100		
										Total	1650		
34	Campa CA	Raipur rani	Mirpur	Mirpur	C-50	0.05	0.00	0.05	0.00	Papri	50		
35	Campa CA	Raipur rani	Raipur Rani	Mouli	Dera Basi to Raipurani Road	0.02	0.00	0.02	0.00	Papri	20		
36	Campa CA	Raipur rani	Trilokpur	Thadion	C-55	0.12	0.00	0.12	0.00	Arjun	50		
										Awala	100		
										Tatbranga	50		
										Total	200		
					Total Raipur Rani	2.25	0.00	2.25	0.00		2398		
					Total Compensatory Afforestation (Small Plants)	46.39	0.00	46.39	0.00		46327		

Ambala Forest Division														
Annual Plan of Operation 2018-19 for Compensatory Afforestation (Small Plants)														
Sr. No.	Name of Range	Name of Block	Name of Beat	Name of Scheme	Component	Target Allotted	Name of Reach	Location	Target Achieved		Species	No. of Plants	GPS Coordinates	
	2	3	4						Ha	RKM			Latitude(N)	Longitude(E)
1	Ambala	Ambala East	Mohra	Compensatory Afforestation	Small plants plantation on degraded forest land	97.53 ha. @ 1100 plants per ha.	Tangri Left Marginal Bundh	-	5.00	0.00	Shisham	5500	30° 14'23.5"	76°47'12.5"
							Babaheri Minor	Km. 6-8 L/R	1.00	0.00	Shisham	1100	30° 13'31.3"	76°44'56.2"
							Gorsian Sec. 4-5	-	17.00	0.00	Shisham	18700	30° 18'27.2"	76°47'55.1"
											Total	5500		
2	Ambala	Ambala East	Shahpur								Shisham	1100	30° 17'05.1"	76°48'12.2"
											Total	1100		
3	Ambala	Jansui	Jansui								Shisham	18700	30° 13'48.30"	76°40'41.92"
												18700	30° 13'43.75"	76°40'39.39"
													30° 13'54.89"	76°40'21.98"
											Total	18700		76°40'10.48"
4	Ambala	Ambala West	Ambala				DUK Railway Line	Km. 210-11 L/R Side	2.00	0.00	Shisham	2000	30° 25'33.57"	76°46'22.56"
											Papri	200	30° 25'32.92"	76°46'23.80"
											Total	2200	30° 26'27.68"	76°46'43.05"
5	Ambala	Jansui	Jaitpur				Bhunni Bandh	RD 34-39 L/R Side	2.00	0.00	Shisham	2200	30° 19'99.35"	76°62'77.81"
											Total	2200	30° 18'53.62"	76°61'64.82"
6	Naraingarh	Shahzadpur	Barri Bassi				Barri Kohri P.F.	-	11.00	0.00	Shisham	6600	30°30'23.02"	77° 2'57.20"
											Teak	1000		
											Euc.	2300		
											P.Papri	2200		
											Total	12100		
7	Naraingarh	Naraingarh	Hamidpur				Hamidpur P.F.	-	15.00	0.00	Shisham	12000	30° 47'53.17"	77°18'75.32"
											Papri	3000		
											Daink	1000		
											Behara	500		
											Total	16500		
8	Naraingarh	Naraingarh	Naraingarh				Manakpur P.F.	-	5.00	0.00	Shisham	4000	30° 46'16.56"	77°16'15.75"
											Papri	1000		
											Behra	500		
											Total	5500		
9	Naraingarh	Kurali	Barsu Majra				Okhal Chowk to Ambli	-	0.60	0.00	Jamun	50	30° 25'1.04"	77°7'45.71"
											Papri	10		
											Shisham	365		
											Chokrasia	56		
											Chan	8		
											Mango	6		
											Sagwan	45		
											Arjun	70		
											Jamoa	50		
											Total	660		

Sr. No.	Name of Range	Name of Block	Name of Beat	Name of Scheme	Component	Target Allotted	Name of Reach	Location	Target Achieved		Species	No. of Plants	GPS Coordinates	
									Ha	RKM			Lattitude(N)	Longitude(E)
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
10	Naraingarh	Naraingarh	Bhurewala				Laha Sec 4&5	-	5.69	0.00	Teak	2500	30° 28'15.06"	77°04'52.61"
											Euc.	1500		
											Shisham	2209		
											Jamoa	50		
											Total	6259		
											Euc	3740	30° 47'17.77"	77°16'54.50"
11	Naraingarh	Naraingarh	Naraingarh				Shahpur R.F.	-	3.40	0.00	Total	3740		
12	Naraingarh	Kurali	Jharshellia				Jharshellia P.F.		10.00	0.00	Teak	11000		
13	Saha	Saha	Gagnehri				Gagnehri PF	-	4.22	0.00	Euc.	2142	30°18'48.28"	77°05'33.96"
											Arjun	1000	30°18'48.68"	77°05'35.77"
											Shahtoot	500	30°18'47.82"	77°05'33.22"
											Kikar	1000		
											Total	4642		
14	Saha	Saha	Gagnehri				Tammouli Bundh	RD 0-3	1.00	0.00	Euc.	1100	30°19'24.61"	77°02'07.04"
											Total	1100	30°19'23.74"	77°02'07.09"
15	Saha	Saha	Gagnehri				Gola Bundh	RD 0-3	0.80	0.00	Euc.	880	30°19'48.79"	77°01'49.49"
											Total	880	30°19'54.08"	77°01'40.30"
16	Saha	Saha	Nagla				Haryoli Hasanpur Bundh	RD15-20	1.00	0.00	Euc.	1100	30°13'09.47"	76°55'47.96"
											Total	1100	30°13'09.43"	76°55'47.58"
17	Saha	Barara	Ugala				Dadupur Nalvi Distributory	-	0.50	0.00	Shisham	550	30°11'51.35"	77°00'55.66"
											Total	550	30°11'48.38"	76°56'37.82"
18	Saha	Barara	Ugala				Khanpur Markanda Bundh	-	1.50	0.00	Casia gluca	650	30°12'25.42"	76°56'55.38"
											Casia semia	550	30°12'04.22"	76°55'25.88"
											Gulmohar	450		
											Total	1650		
19	Saha	Barara	Ugala				S. S. Road	KM 42-50 L&R	2.50	0.00	Euc.	2650	30°12'30.17"	77°02'47.87"
											chakrasia	100	30°11'40.14"	77°02'04.59"
											Total	2750		
20	Saha	Barara	Tandwal				Main Railway Line	Tandwal Compartme nt	5.00	0.00	Shisham	3500	30°14'27.75"	76°58'37.05"
											Kikar	800	30°14'41.65"	76°58'15.31"
											Euc.	1200		
											Total	5500		
21	Saha	Barara	Adhoya				Barara Siwan Majra Road	0-1	0.25	0.00	Euc.	275	30°12'25.53"	77°02'44.25"
												30°12'01.98"	77°03'20.39"	
											Total	275		
22	Saha	Barara	Adhoya				Nahra Dehra Road	0-3	0.50	0.00	Euc.	550	30°11'49.83"	77°04'37.08"
												30°10'35.29"	77°05'23.20"	
											Total	550		
23	Saha	Barara	Adhoya				Alawalpur Foksa	-	1.00	0.00	Arjun	80	30°09'59.75"	77°01'46.38"

Sr. No.	Name of Range	Name of Block	Name of Beat	Name of Scheme	Component	Target Allotted	Name of Reach	Location	Target Achieved		Species	No. of Plants	GPS Coordinates	
									Ha	RKM			Lattitude(N)	Longitude(E)
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
							Road				chakrasia	140	30°08'28.99"	77°03'40.78"
											Euc.	400		
											Gulmohar	150		
											Casia gluca	200		
											Casia semia	130		
											Total	1100		
24	Saha	Barara	Adhoya				Adhoya-Tolanwali Road	0-1	0.25	0.00	Euc.	275	30°11'06.17"	77°02'01.69"
											Total	275		
25	Saha	Barara	Adhoya				Adhoya Akalgarh Road	0-5	1.32	0.00	Casia semia	500	30°11'30.35"	77°21'03.71"
											Casia gluca	500		
											Euc.	52		
											Shisham	400		
											Total	1452		
				Total Compensatory Afforestation (Small Plants)					97.53	0.00		107283		

Yamuanangar Forest Division													
Annual Plan of Operation 2018-19 for Compensatory Afforestation (Small Plants)													
Sr. No	Type of Land (Forest Non-Forest Land)	Name of Scheme/ Component	Name of Range / Block / Beat	Name of Site	Khasra No. Km/RD	Plantation Month	Target Achieved		Spacing (M)	Name of Species	No. of Plants Planted	GPS Coordinates	
							Ha.	RKM				Latitude (30°)	Longitude (77°)
1	2	3	4	5	6	7	8	9	10	11	12	13	14
1	PF	CA/RDF @ 1100 / per hact.	Sadhaura/ Rasulpur/ Salehpur	Salehpur PF	PF	Jul/ Ags/ Sep.	14.00	0.00	3X3	Papri	4400	30°27'49.1"	77°14'40.9"
				Total			14.00	0.00			15400		
2	PF	CA/RDF @ 1100 / per hact.	Chhachhrau/I Darpur / Chciiken South	Danda Sahzadwala PF		07/18	12.00	0.00	3X3	Khair	2500	30°21'26.9" 30°21'34.2"	77°27'89.1" 77°27'90.9"
				Total			12.00	0.00		Anwla	2200		
										Sangwan	1800		
										Papri	5600		
										Siras	600		
										Cut Sangwan	500		
				TOTAL			15.00	0.00			16500		
		Total Compensatory Afforestation (Small Plants)					41.00	0.00			45100		

Kurukshetra Forest Division											
Annual Plan of Operation 2018-19 for Compensatory Afforestation (Small Plants)											
Sr. No.	Name of Range	Name of Block	Name of Beat	Name of Scheme/ Component	Name of Reach	Target Achieved		Total No. of Plants	Species	GPS Cordinates	
						Ha.	RKM			Start Point	End Point
1	2	3	4	5	6	7	8	9	10	11	12
1	Thanesar	Ladwa	Seonti	Small Plantation of Degraded Forest land	RF Seonti	1.00	0.00	1100			
		Total Compensatory Afforestation (Small Plants)				1.00	0.00	1100			

Kaithal Forest Division													
Annual Plan of Operation 2018-19 for Compensatory Afforestation (Small Plants)													
Sr. No	Type of Land (Forest/ Non-Forest)	Name of Scheme/ Component	Name of Range/ Block/Beat	Name of Site	Khasra No. KM/RD	Plantation Month	Target Achieved		Spacing (m)	Name of Species	No. of Plants	GPS Coordinates	
							Ha.	RKM				Longitude	Latitude
1	2	3	4	5	6	7	8	9	10	11	12	13	14
Reserve Forests													
1		CA@1100 Plants Per Ha.	Kaithal/Siwan/Siwan	RF Siwan Campartment No.	8,11, Part 1 & 2	11/2018 & 01/2019	14.50	0.00	3x3	Euc	15950	29.875676	76.324918
2			Saraswati/Banpura/ Machhrehri	R.F.Machhrehri/ Bichhian Rect.	9,15	Sep-18	10.00	0.00	3x3	Fransh	9000	29.994428N	76.420729E
3			Saraswati/Cheeka/ Kohlikhera	R.F.Kohlikhera Rect No	43,44	Jan-19	10.00	0.00	3x3	Kiker	1500		
			Total Reserve Forests (CAMPA CA@1100 Plants Per Ha.)				34.50	0.00			11000	30.059958N	76.284483E
											37950		
Rail													
4		CA@1100 Plants Per Ha.	Kaithal/Kalayat / Sajuma	N.K. Railway Line KM	17-28 L&R	Aug-18	5.50	0.00	3x3	Shisham	1515	29°.712917 N	76°.276171 E
5			Kaithal/Kaithal / Teek	N.K. Railway Line KM	50-52 L&R	Jul-18	7.50	0.00	3x3	Drack	1825		
6			Kaithal/Devban / Roherian	N.K. Railway Line KM	27-37 L&R	08,10/2018	5.00	0.00	3x3	Frans	2710		
			Total Rail				18.00	0.00			8250	29°50'59.63"N	76°31'29.55"E
											3200	29°45'49.73"N	76°20'58.17"E
											1200		
											1100		
											19800		
Road													
7		CA@1100 Plants Per Ha.	Kaithal/Kaithal/ Teek	Dhand Road to Khanoda Road	0-4 L&R	Aug-18	1.50	0.00	3x3	Arjun	350	29°50'51.65"N	76°31'43.50"E
				Total Road (CAMPA CA@1100 Plants Per Ha.)				1.50	0.00		1300		
											1650		
Canal													
8		CA@1100 Plants Per Ha.	Kaithal/Kalayat/ Sajuma	Sirsra Branch RD	258-264 R/Side	07,10/2018	3.50	0.00	3x3	Euc	3850	29°.700751 N	76°.275480 E
9			Kaithal/Kalayat/ Kalayat	Sirsra Branch RD	264-270 R/Side	Jul-18	2.50	0.00	3x3	Euc	2750		
10			Kaithal/Siwan/ Baba Ladana	Guhna Minor RD	0-19 L&R	Jul-18	2.00	0.00	3x3	Shisham	500		
			Total Canal (CAMPA CA@1100 Plants Per Ha.)				8.00	0.00			1700	29°50'49.02"N	76°19'36.77"E
			Total Compensatory Afforestation (Small Plants)								8800		
											68200.00		

Yamuanangar Forest Division													
Annual Plan of Operation 2018-19 for Compensatory Afforestation (Tall Plants)													
Sr. No	Type of Land (Forest Non-Forest Land)	Name of Scheme/ Component	Name of Range / Block / Beat	Name of Site	Khasra No. Km/RD	Plantation Month	Target achieved		Spacing (M)	Name of Species	No. of Plants Planted	GPS Coordinates	
							Ha.	RKM				Latitude (30°)	Longitude (77°)
1	2	3	4	5	6	7	8	9	10	11	12	13	14
1	Reserve Forest	CA TP	Sadhaura/ Bilaspur/ Sandhai	Ramgarh Sawai RF	RF	Jul/ Ags/ Sep.	0.00	10.00	3X3	Shisham	1500	30°22'39.0"	77°20'52.6"
										Arjun	205		
										Papri	345		
										Jamun	450		
											2500		
2	do	CA TP	Sadhaura/ Bilaspur/ M.Bangar	Malikpur Bangar RF	RF	Jul/ Ags/ Sep.	0.00	15.00	3X3	Shisham	3750	30°18'8.191"	77°20'34.837"
											3750		
3		CA TP	Sadhaura/ Rasulpur/ Doomawala	Doomawala RF	RF	Jul/ Ags/ Sep.	0.00	5.00	3X3	Shisham	700	30°25'13.8"	77°10'16.5"
										Papri	550		
											1250		
4			Sadhaura/ Rasulpur/ Asgarpur	Nizampur RF	RF	Jul/ Ags/ Sep.	0.00	5.00	3X3	Shisham	650	30°28'26.0"	77°12'13.8"
										Papri	600		
											1250		
5		CA TP	Sadhaura/ Ranjitpur/ S.B.Pur	S.B.pur RF	RF	Jul/ Ags/ Sep.	0.00	10.00	3X3	Shisham	2125	30°23'50.0"	77°22'36.6"
										Awnla	125		
										Toon	50		
										Neem	10		
										Arjun	80		
										Jamun	110		
											2500		
6		CA TP	Sadhaura/ Ranjitpur/ Mugalwali	Mugalwali RF	RF	Jul/ Ags/ Sep.	0.00	5.00	3X3	Shisham	900	30°23'40.55"	77°19'05.31"
										Awnla	150		
										Papri	150		
										Jamun	50		
											1250		
7		CA TP	Sadhaura/ Sadhaura/ Thaska	Thaska PF	PF	Jul/ Aug/ Sep.	0.00	20.50	3X3	Shisham	4800	30°27'24.5"	77°15'11.9"
										Awnla	325		
											5125		
8		CA TP	Sadhaura/ Sadhaura/ Sadikpur	Gari Viram PF	PF	Jul/ Aug/ Sep.	0.00	15.00	3x3	Chakrasia	200	30°25'15.4"	77°14'32.3"
										Jamoa	270		
										Jamun	100		
										Awnla	20		
										Belpathar	20		
										Molsari	20		
										Shisham	3120		
											3750		

Sr. No	Type of Land (Forest Non-Forest Land)	Name of Scheme/ Component	Name of Range / Block / Beat	Name of Site	Khasra No. Km/RD	Plantation Month	Target achieved		Spacing (M)	Name of Species	No. of Plants Planted	GPS Coordinates	
							Ha.	RKM				Latitude (30°)	Longitude (77°)
1	2	3	4	5	6	7	8	9	10	11	12	13	14
9	CA TP	Sadhaura/ Sadhaura/ Gullapur	Gullapur PF	PF	Jul/ Aug/ Sep.	0.00	5.00	3x3	Shisham	900	30°25'58.9"	77°16'7.5"	
									Jamun Jamoa	250			
									Kachnar	50			
									L/Stonia	50			
										1250			
10	CA TP	Sadhaura/ Bilaspur/ Sandhai	Sandhai PF	PF	Jul/ Aug/ Sep.	0.00	26.80	3x3	Shisham	3990	30°21'26.7"	77°19'09.8"	
									Arjun	920			
									Bahera	190			
									Awnla	1050			
									Papri	150			
									K/Champa	150			
									Belpathar	50			
									Toon	200			
										6700			
11	CA TP	Sadhaura/ Bilaspur/ M.Bangar	Rukali Link Road	Road Km 0 to Tail	Jul/ Aug/ Sep.	0.00	1.50	3X3	Jamun Jamoa	275	30°18'38.494"	77°20'56.261"	
									Arjun	10			
									K/Champa	10			
									Shisham	75			
									Mango	5			
12	CA TP	Sadhaura/ Bilaspur/ M.Bangar	Dharamkot Link Road	Road Km 0 to Tail	Jul/ Aug/ Sep.	0.00	1.00	3X3	Jamun Jamoa	145	30°17'24.247"	77°19'24.069"	
									Molsari	55			
									Shisham	50			
										250			
13	CA TP	Sadhaura/ Bilaspur/ Bilaspur	Sadhaura Bilaspur Road	KM 5.4 to 12.7	Jul/ Aug/ Sep.	0.00	4.80	3X3	Shisham	540	30°16'38.01"	77°17'55.24"	
									Jamun	60			
									Toon	400			
									Belpathar	5			
									Neem	45			
									Mango	20			
									K/Champa	120			
									Papri	10			
										1200			
14	CA TP	Sadhaura/ Bilaspur/ Bilaspur	Bilaspur Dhanoura Road	Km 15 to 25	Jul/ Aug/ Sep.	0.00	3.20	3X3	Arjun	40	30°19'40.129"	77°19'31.398"	
									Jamun	285			
									Toon	390			
									Belpathar	10			
									Neem	30			
									Mango	15			
									Pilkhan	30			
										800			
15	CA TP	Sadhaura/ Rasulpur/ Doomawala	Naraingarh Sadhaura Kachha Road	KM 0 to 3 L&R	Jul/ Aug/ Sep.	0.00	5.00	3X3	Papri	550	30°25'45.4"	77°10'44.5"	
									Belpathar	50			
									Teak	50			
									Putranieva	20			
									Shisham	580			
									Total	1250			

Sr. No	Type of Land (Forest Non- Forest Land)	Name of Scheme/ Component	Name of Range / Block / Beat	Name of Site	Khasra No. Km/RD	Plantation Month	Target achieved		Spacing (M)	Name of Species	No. of Plants Planted	GPS Coordinates	
							Ha.	RKM				Latitude (30°)	Longitude (77°)
1	2	3	4	5	6	7	8	9	10	11	12	13	14
16		CA TP	Sadhaura/ Bilaspur/ Sandhai	Rampur Manglour Road	KM 0 to Tail	Jul/ Aug/ Sep.	0.00	1.20	3X3	Chakrasia	150	30°22'24.1"	77°19'42.2"
				Total						Moulasari	150		
							0.00	0.00	0		300		
										0			
							0.00	134.00			33500		
17	Reserve Forest	C.A./T.P. @ 250 / per RKM.	Chhachhrauli/Kot/J aitpur	Beer Taharpur RF		09/18	0.00	10.00	4X4	Neem	500	30°22'32.622"	30°24'25.086"
		C.A./T.P. @ 250 / per RKM.	Chhachhrauli/ Chhachhrauli/ Ledi	Khanuwala RF		07/18	0.00	10.00	4X4	Shisham	2000		
		C.A./T.P. @ 250 / per RKM.	Chhachhrauli/ Chhachhrauli/ Chhachhrauli	Chhachhrauli RF		07/18	0.00	15.00	4X4	Arjun	1035	30°18'16.894"	77°22'5.916"
		C.A./T.P. @ 250 / per RKM.	Chhachhrauli/ Chhachhrauli/ Chhachhrauli	Ganouli RF C-II		07/18	0.00	20.00	4X4	Jamun	580		
										Shisham	885		
										Bahera	2900	30°15'34.790"	77°22'7.039"
										Neem	500	30°15'37.188"	77°22'19.308"
										Harar	50		
										Shisham	2500	30°16'94.44"	77°22'5.858"
										Jamun	1700		
										Harar	200		
										Aam	150		
										Anwla	300		
										Neem	150		
											13750		
18	Reserve Forest	C.A./T.P. @ 250 / per RKM.	Chhachhrauli/ Nagli /Nagli Sandhan	Nagli PF C-6		07/18	--	10.00	4X4	Anwla	750	30°25'17.9"	77°26'44.2"
										Papri	300		
										Arjun	720		
										Bahera	730		
		C.A./T.P. @ 250 / per RKM.	Chhachhrauli/ Nagli /Nagli Banga	Nagli PF C-10		07/18 & 09/18	--	15.00	4X4	Anwla	400	30°25'2.0"	77°25'18.8"
										Neem	250		
										Sangwan	300		
										Bahera	930		
										Papri	620		
										Jamun	550		
										Kachnaur	250		
										Bail Pathar	250		
		C.A./T.P. @ 250 / per RKM.	Chhachhrauli/ Nagli / Salempur Kohi	Salempur Kohi C-1		07/18	--	10.00	4x4	Anwla	400	30°24'31.8"	77°24'29.0"
										Shisham	1540		
										Bahera	400		
										Papri	160		
		C.A./T.P. @ 250 / per RKM.	Chhachhrauli/ Kot /Bansantour	Bansantor PF C-1		07/18	--	9.00	4X4	Shisham	600	30°21'14.7"	77°25'33.00"
										Jamun	600		
										Suhanjana	250		
										Kachnaur	100		
										Bahera	150		
										Anwla	400		
										Toon	150		

Sr. No	Type of Land (Forest Non-Forest Land)	Name of Scheme/ Component	Name of Range / Block / Beat	Name of Site	Khasra No. Km/RD	Plantation Month	Target achieved		Spacing (M)	Name of Species	No. of Plants Planted	GPS Coordinates	
							Ha.	RKM				Latitude (30°)	Longitude (77°)
1	2	3	4	5	6	7	8	9	10	11	12	13	14
		C.A./T.P. @ 250 / per RKM.	Chhachhrauli/ Kot /Basantour	Basantor PF C-II		07/18	--	9.00	4X4	Arjun	400	30°20'2.802"	77°24'20.00" 77°24'277"
										Jamun	400	30°20'277"	
										Anwla	470		
										Shisham	530		
										Kachnar	210		
										Bahera	220		
										Molsari	20		
		C.A./T.P. @ 250 / per RKM.	Chhachhrauli/Kot /Jaitpur	Gohrabani PF		07/18	--	14.00	4X4	Shisham	2300	30°23'10.761"	77°24'6.334"
										Suhanjana	200		
										Bahera	200		
										Jamoa	120		
										Sangwan	680		
		C.A./T.P. @ 250 / per RKM.	Chhachhrauli/Kot /Kot	Kot Ahmad Majra PF		07/18	--	7.00	4x4	Jamoa	700	30°19'15.6"	77°23'58.1" 77°23'59.4"
										Neem	50	30°19'14.8"	
										Shisham	600		
										Sangwan	400		
		C.A./T.P. @ 250 / per RKM.	Chhachhrauli/Kot /Taharpur	Meharniwala PF C-I		09/18	--	30.00	4x4	Khair	3500	30°22'12.891"	77°25'49.276"
										Shisham	4000		
		C.A./T.P. @ 250 / per RKM.	Chhachhrauli/Kot /Taharpur	Meharniwala PF C-II		07/18 & 08/18	--	36.00	4X4	Jamun	3600	30°21'34.330"	77°25'41.731"
										Jamoa	1200		
										Shisham	1800		
										Anwla	300		
										Bahera	100		
										Neem	2000		
		C.A./T.P. @ 250 / per RKM.	Chhachhrauli/ Chhachhrauli / Balachour	Balachour PF C-I		07/18 & 09/18	0.00	35.00	4X4	Shisham	6980	30°13'38.110"	77°22'54.112" 77°22'57.093"
										Jamun	400	30°13'44.623"	
										Anwla	1070		
										Bahera	300		
										Sangwan	365	30°22'54.3"	77°26'50.0" 77°26'45.0"
		C.A./T.P. @ 250 / per RKM.	Chhachhrauli/ Darpur/ Ibrahimpur	Ibrahimpur PF C-I		07/18 & 09/18	0.00	35.00	4X4	Anwla	1800	30°23'38.2"	
										Jamun	1685		
										Shisham	2720		
										Aam	170		
										Papri	85		
										Amaltash	55		
										Pipal	90		
										Gullar	30		
										Bad	20		
										Pilkhan	20		
										Toon	210		
										Bail Pathar	260		
										Silver Oak	10		
										Siras	70		
										Arjun	780		
										Jamoa	110		
										Bahera	270		

Sr. No	Type of Land (Forest Non-Forest Land)	Name of Scheme/ Component	Name of Range / Block / Beat	Name of Site	Khasra No. Km/RD	Plantation Month	Target achieved		Spacing (M)	Name of Species	No. of Plants Planted	GPS Coordinates						
							Ha.	RKM				Latitude (30°)	Longitude (77°)					
1	2	3	4	5	6	7	8	9	10	11	12	13	14					
		C.A./T.P. @ 250 / per RKM.	Chhachhrauli/ Darpur / Darpur	Darpur PF C-4		09/18	0.00	10.00	4X4	Shisham	1500	30°23'8.20"	77°27'6.40"					
										Jamun	500							
										Bail Pathar	200							
										Kachnaur	300							
		C.A./T.P. @ 250 / per RKM.	Chhachhrauli/ Darpur/ Chicken South	Chicken PF C-6		07/18 & 09/18	0.00	25.00	4x4	Shisham	2690	30°21'51.5"	77°28'38.6"					
										Neem	150							
										Chakrasia	400							
										Jamun	750							
										Papri	150							
										Bahera	685							
										Anwla	255							
										Sangwan	920							
										Alostronia	250							
		Total						0.00	245.00			61250						
		G. Total Chhachhrauli Range						0.00	300.00	0		75000						
19	Reserve Forest	C.A	Kalesar/ Khizrabad/Tibrian	C-21		Jul-18	0.00	25.00	5x4	Shisham	2225	30°19'15.4"	77°32'54.7"					
										Arjun	735							
										Neem	170							
										Behra	220							
										Pipal	150							
										Toon	155							
										Guller	495							
										Jamun	605							
										Legistonia	420							
										Anwla	680							
										Chakrasiya	300							
										Jamoya	95							
											Total	6250						
20		C.A	Kalesar/ Khizrabad/Ambwali	C-23			0.00	50.00	5x4	Shisham	6170	30°20'54.3"	77°32'30.7"					
										Gullar	380							
										Jamun	3289							
										Toon	390							
										Mahua	110							
										Harad	253							
										Awala	178							
										Sain	80							
										Arjun	700							
										Bahada	950							
											Total	12500						
21		C.A	Kalesar/ Khizrabad/Ariyanwala	C-6			0.00	25.00	5x4	Shisham	4550	30°18'32.7"	77'34.10"					
										Iagistonia	1100							
										Bahada	600							
											Total	6250						
22		C.A	Kalesar/ Tajewala/Bhood	Gulab garh P.F.			0.00	20.00	5x4	Shisham	3500	30°20'56.3"	77°32'30.7"					
										Arjun	1500							
											Total	5000						

Sr. No	Type of Land (Forest Non-Forest Land)	Name of Scheme/ Component	Name of Range / Block / Beat	Name of Site	Khasra No. Km/RD	Plantation Month	Target achieved		Spacing (M)	Name of Species	No. of Plants Planted	GPS Coordinates	
							Ha.	RKM				Latitude (30°)	Longitude (77°)
1	2	3	4	5	6	7	8	9	10	11	12	13	14
23		C.A	Kalesar/ Tajewala/Mandewala	P.F.C-1&4			0.00	70.00	5x4	Shisham Papadi Arjun Chakrasia Guller Jamun Awala	11400 350 4350 150 150 1050 50	30°16'29.0"	77°31'38.3"
										Total	17500		
24		C.A	Kalesar/ Tajewala/Tajewala	W.J.C Rd.3.5to25			0.00	15.00	5x4	Shisham Papadi Arjun Chakrasia Guller Jamun Awala Toon Ritha Silwer Oak	1600 350 1050 50 50 300 50 100 50 150	30°16'42.7"	77°30'47.0"
										Total	3750		
25		C.A	Kalesar/ Khillanwala/Bagpat	P.F. C-4			0.00	25.00	5x4	Shisham	6250	30°20'31.7"	77°30'31.6"
										Total	6250		
26		C.A	Kalesar/Khillanwala/Mujafat	Khz Bilaspur Road km 1 to 6 L&R			0.00	6.00	5x4	Silwer Oak Ritha Guller Toon Jamun Shisham	550 150 150 200 150 351	30°17'47.1"	77°28'0231.3"
										Total	1500		
27		C.A	Kalesar/ Khillanwala/ Kansali	P.F.C-5			0.00	34.00	5x4	Shisham Arjun Guller Jamun Ritha Balpathar	7200 317 233 250 150 350	30°21'53.5"	77°29'23.9"
										Total	8500		
28		C.A	Kalesar/ Khillanwala/Khiawala	C-2 & 3				30.00	5x4	Shisham Arjun Jamun Bahada Bal	4000 800 1200 1200 300	30°20'31.7"	77°30'31.6"
										Total	7500		
					Total Kalesar			0.00	300.00		75000		
29	Reserve Forest	C.A.TP	Jagadhri/ Bhagwangerh/Man	Manakpur(RF)	RF	July/Augest	0.00	10.00	4x4	Jamun Shisham	80 2420	30°11'25.95466	77°19'32.264

Sr. No	Type of Land (Forest Non-Forest Land)	Name of Scheme/ Component	Name of Range / Block / Beat	Name of Site	Khasra No. Km/RD	Plantation Month	Target achieved		Spacing (M)	Name of Species	No. of Plants Planted	GPS Coordinates	
							Ha.	RKM				Latitude (30°)	Longitude (77°)
1	2	3	4	5	6	7	8	9	10	11	12	13	14
										Total	2500		
30		C.A.TP	Jagadhri/ Bhagwangerh/Kala nour	Kalanour RF	RF	July/Augest	0.00	7.00	4x4	Jamowa	600	30°4'9.27833	
										Nasura	260	30°4'12.20315	77°20'15.74084
										Shisam	450		77°20'23.9118
										Teak	440		
										Total	1750		
31	Comapct	C.A.TP	Jagadhri/ Dadupur/ Muzadwala	Devdhar PF	PF	July/ Augest	0.00	11.00	4MX4M	Shisam	1900	30°13'50.892"	77°28'56.178"
										Papri	850	30°13'50.406"	77°28'59.706"
										Total	2750		
32		C.A.TP	Jagadhri/ Dadupur/ Muzadwala	Muzadwala PF	PF	July/ Augest	0.00	11.00	4MX4M	Shisam	1950	30°13'12.87"	77°28'44.46"
										Arjun	800	30°13'12.738"	77°28'44.136"
										Total	2750	30°13'12.288"	77°28'43.17"
33		C.A.TP	Jagadhri/ Bhagwangerh/Kait	Sugh PF	PF	July/Augest		30.00	4MX4M	Arjun	2000	30°8'14.69756	
										Shisam	4000	30°8'27.85924	77°20'59.72568
										Jamun	1300		77°20'29.05174
										Neem	200		
										Total	7500		
34	Rail	C.A.TP	Jagadhri/ Yamuna Nagar/ Harnoul	Khera Railway Line	0 to 3	July/Augest	0.00	9.00	4MX4M	Shisham	1800	30°9'23.5"	77°13'36.1"
										Teak	450		
										Total	2250		
35		C.A.TP	Jagadhri/ Jagadhri/ Jagadhri	Khera Railway Line Km	4 to 6	July/Augest	0.00	5.00	4MX4M	Shisham	800	30°9'52.02361	77°15'15.41122
										Mango	50	30°9'12.8549	77°14'41.04086
										Arjun	400		
										Total	1250		
36	Road	C.A.TP	Jagadhri/ Bhagwangerh/Kait	Raj Ghat Road	2 to5	July/Augest	0.00	4.00	4MX4M	Legestronia	330	30°8'27.04812	
										Arjun	330		77°19'21.75085
										Pilkhan	50		
										Moulsari	100		
										Chakrasia	50		
										Putrenjeeva	100		
										Neem	40		
										Total	1000		
37		C.A.TP	Jagadhri/ Yamuna Nagar/ YNR East	S.K.Road KM	26 to 28	July/ Augest	0.00	0.11	4MX4M	Lagistrinia	17	30°06'003"	77°136'39.8"
										Moulsari	10		
										Total	27		
38		C.A.TP	Jagadhri/ Jagadhri/ Jagadhri	Jagadhri Ambala road Km 0 to 17.6	0 to 17.6	July/Augest	0.00	0.54	4MX4M	Arjun	86	30°11'14.54117	
										Dek	50	30°11'19.81192	77°15'12.20786
										Total	136		
39		C.A.TP	Jagadhri/ Bhagwangerh/Kait	Amadalpur Road	5.8 to 10	July/Augest	0.00	0.08	4MX4M	Arjun	20	30°08'06"	77°21'50"
										Total	20		
40		C.A.TP	Jagadhri/ Yamuna Nagar/ YNR East	Jathlana Road	6 to 7	July/Augest	0.00	0.16	4MX4M	Neem	20	30°00.5180	77°12.8786
										Moulsari	20	30°00.4808	77°12.2856
										Total	40		

Sr. No	Type of Land (Forest Non-Forest Land)	Name of Scheme/ Component	Name of Range / Block / Beat	Name of Site	Khasra No. Km/RD	Plantation Month	Target achieved		Spacing (M)	Name of Species	No. of Plants Planted	GPS Coordinates	
							Ha.	RKM				Latitude (30°)	Longitude (77°)
1	2	3	4	5	6	7	8	9	10	11	12	13	14
41		C.A.TP	Jagadhri/ Yamuna Nagar/ YNR East	Khajuri Jathlana Road	7 to 8	July/Augest	0.00	0.11	4MX4M	Mahuwa	27	30°04'46"	77°16'22"
										Total	27		
42	Canal	C.A.TP	Jagadhri/ Bhagwargarh/Kait	WJC RD	32 to 63	July/Augest		6.00	4MX4M	Arjun	880	30°7'46.95179	77°7'51.53546
										Jamowa	620		
										Total	1500		
43		C.A.TP	Jagadhri/ Radaur/ Radaur	WJC	107 to 114	July/Augest	0.00	8.00	4MX4M	Shisham	1130	30°03.4989	77°10.9724
										Jamun	340	30°02.5160	77°10.7602
										Kachnar	530		
										Total	2000		
44		C.A.TP	Jagadhri/ Radaur/ Jathlana	WJC	138 to 143.5 R/Side	July/ Augest	0.00	5.00	4MX4M	Shisham	950	29°59.8491	77°07.9178
										Jamun	50	29°59'.3754	77°07'.5041
										Legistronia	200		
										Chakrasia	50		
										Total	1250		
45		C.A.TP	Jagadhri/ Jagadhri/ Darazpur	Dadupur Nalvi Canal		July/Augest	0.00	1.00	4MX4M	Jamun	250	30°9'48.59449	77°9'38.02138
											30°9'36.64969	77°0'48.68517	
										Total	250		
46		C.A.TP	Jagadhri/ Radaur/ Radaur	Chatang Drain	128 to WJC	July/Augest		6.00	4MX4M	Shisham	1500	30° 88.93	77°07.0048
											29°59.8555	77°07.9972	
										Total	1500		
47		C.A.TP	Jagadhri/ Radaur/ Gundiana	Chatang Drain(Kheri Lakha Singh -Bubka Head)		July/Augest	0.00	20.00	4MX4M	Shisham	3000	30°06.8494	77°07.9476
										Jamun	520	30°00.8893	77°07.0048
										Kachnar	570		
										Bahera	250		
										Anwala	40		
										Neem	130		
										Kadam	350		
										Chakrasia	140		
										Total	5000		
	Total Jagadhri Range						0.00	134.00			33500		
	Total Compensatory Afforestation (Tall Plants)						0.00	868.00			217000		

Kurukshtera Forest Division											
Annual Plan of Operation 2018-19 for Compensatory Afforestation (Tall Plants)											
Sr. No.	Name of Range	Name of Block	Name of Beat	Name of Scheme/ Component	Name of Reach	Target achieved		Total No. of Plants	Species	GPS Coordinates	
						Ha.	RKM			Start Point	End Point
1	2	3	4	5	6	7	8	9	10	11	12
1	Pehowa	Bhaurakh	Bhaurakh	Campa/Tall Plantation @ 250 plants per RKM	Pehowa-Patiala Road Km. 3-12 L+R	0.00	12.00	3000	Shisham 1930, Arjun 1070,	30°00'32.40" N 76°35'16.75" E	30°04'22.05" N 76°32'50.37" E
2	Pehowa	Bhaurakh	Jalbera		Kanthala Supply Chanal R.D. 0-25 L+R	0.00	52.00	13000	Arjun 2000, Shisham 8000, Siras 1800, Jamoa 1200	30°04'25.40" N 76°40'22.64" E	30°00'35.85" N 76°39'26.80" E
					Total	0.00	64.00	16000			
2	Thanesar	Shahabad	Shahabad (S)	CA (TP) Total 117.79 RKM	Dhirpur Railway Station	0.00	0.95	238			
3	Thanesar	Ladwa	Babain		RF Bir Sujra	0.00	10.00	2500			
4	Thanesar	Thanesar	Thanesar		DUK Raliway Line km 151 to 163 L&R	0.00	38.00	9500			
5	Thanesar	Jyotisar	Dhurala		Thanesar Jhansa Road 0 to 20 L&R	0.00	0.84	210			
6	Thanesar	Shahabad (N)			DuK Raliway Line km 179 to 180 L&R	0.00	8.00	2000			
7	Thanesar	Shahabad (N)			DuK Raliway Line km 182 to 188 L&R	0.00	44.21	11052.5			
8	Thanesar	Shahabad (S)			Jhansa Bundh RD 30-45 L&R	0.00	4.00	1000			
9	Thanesar	Shahabad (N)			Markanda Bund RD 0 to 12	0.00	10.00	2500			
10	Thanesar	Shahabad (N)			Kalyana Railway Station km 185 to 186 L&R	0.00	5.00	1250			
11	Thanesar	Shahabad (N)			Mohri Railway Station km 187 to 188 L&R	0.00	15.00	3750			
					Total	0.00	136.00	34000			
		Total Compensatory Afforestation (Tall Plants)				0.00	200.00	50000			

Panipat Forest Division														
Annual Plan of Operation 2018-19 for Compensatory Afforestation (Tall Plants)														
Sr. No.	Name of Scheme/ Component	Range/Block/Beat	Name of Site	Location with Khasra No/ KM & RD	Plantations of manth	Target achieved		No. Of Plants	Sapcing	Species	Start Point		Ent Point	
						Ha.	RKM				Latitude	Longitude	Latitude	Longitude
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
1	CAMPA CA TP	Panipat/Madlaura/Shera	Old Rohtak Canal	Shera to Madlaura Area	08/2018	0.00	29.01	7252	4X4	Shisham-3141, Jamoa-1868, Bakian-438, Arjun-745, Kajelia-566, P.Papri-424, Papri-70	29°27'28"	76°49'02"	29°25'38"	76°44'49"
2	CAMPA CA TP	Panipat/Madlaura/Shera	Madlaura Minor	RD 25 to 54 L&R	08/2018	0.00	6.00	1500	4X4	Jamoa-1241, Arjun-53, Shisham-206	29°24'58"	76°49'1"	29°22'43"	76°45'17"
3	CAMPA CA TP	Panipat/Panipat/ Bohli	Old Badshai Canal	Bohli Village	10/2018	0.00	11.24	2810	4X4	P.Papri-1000, Arjun-700, Jamoa-510, Kajelia-200, Bans-100, Arjun-300,	29°29'9.25"	76°51'14.58"	29°29'9.25"	76°51'14.58"
4	CAMPA CA TP	Panipat/Panipat/ Bohli	Delhi Parllel	Rd 13 to 32 Left Side	10/2018	0.00	26.96	6740	4X4	Shisham-3000, Neem-1000, Arjun-500, Jamoa-500, Bel Pather-900, Kajelia-300, P.Papri-540	29°28'56.6"	76°50'56.00"	29°27'51.07"	76°52'37.27"
5	CAMPA CA TP	Panipat/Panipat/ Panipat	Drain No. 2	RD 0 to Tail L&R Side	10/2018	0.00	2.92	730	4X4	Neem-630, Papri-100	29°27'24"	76°55'41"	29°27'15"	76°56'06"
6	CAMPA CA	Samalkha/Samalkha W /Samalkha	Kiwana to Dodhpur Road	KM 0 to 2	Aug-18	0.00	2.00	500	4x4	500 Jamun,	29°13'45"N	76°58'41"E	29°14'23"N	76°58'02"E
7	CAMPA CA	Samalkha/Samalkha W /Samalkha	Samalkha Minor	R.D. 23 TO 33 L/Side	Aug-18	0.00	3.00	750	4x4	Jamun500, Papri 250,	29°13'55"N	77°02'04"E	29°11'40"N	77°02'09"E
8	CAMPA CA	Samalkha/Bapoli /Bapoli	Bapoli to Goyala Khera Road	KM 0 to 4	Aug-18	0.00	1.50	375	4x4	250 Shisham, 125 Jamoa	29°20'02"N	77°05'36"E	29°19'11"N	77°06'52"E
9	CAMPA CA	Samalkha /SamalkhaE/Beholi	Drain No.2 Rd 187 to 204 L&R		Aug-18	0.00	20.00	5000	4x4	1500 Neem, 1000 Shisham, 1000 Papri, 500 Gumhar, Imali 500, 250 Bakain, 250 Jamoa	29°17'16"N	77°06'07"E	29°16'51"N	77°07'11"E
10	CAMPA CA	Samalkha/Bapoli /Jalalpur	Panipat to Sanoli Road to chhajpur Kalan	KM 0 to 1	Aug-18	0.00	0.20	50	4x4	40 Jamoa, 10 Shisham	29°22'42"N	77°03'10"E	29°22'32"N	77°03'13"E
11	CAMPA CA	Samalkha /SamalkhaE/ Hathwala	Atta to Bilaspur	KM 0 to 3	Aug-18	0.00	2.00	500	4x4	Jamoa 500,	29°14'54"N	77°06'18"E	29°14'35"N	77°07'07"E
Total Compensatory Afforestation (Tall Plants)						0.00	104.83	26207						

Sonipat Forest Division																
Annual Plan of Operation 2018-19 for Compensatory Afforestation (Tall Plants)																
Sr. No.	Scheme/ Component	Name of Range/ Block/ Beat	Name of Site	Khasra No. RD/Km	Plantation Month	Target Allotted		No. of Plants	Target Achieved		Spacing (M)	Name & No. of Species		Total No. of Plants Planted	GPS Reading	
						Ha.	RKM		Ha.	RKM		Name	No.		Latitude	Longitute
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
	CA TP	Rai Kharkhoda Kharkhoda	NCR Minor			0.00	12.00	3000	0.00	12.00	4x4	Jamun	1200	1750	28°53'34.71"	76.53°44.094"
												Chakrosia	800			
												Dalmoth	1000			
	CA TP	Rai Kharkhoda Nahra	Lampur Minor			0.00	5.00	1250	0.00	5.00	4x4	Kadam	250	1000	28.51°54.09432"	77.3°58.824"
												Alstonia	200			
												Dalmoth	200			
												Arjun	300			
												Jamun	200			
												Pilkhan	100			
	CA TP	Rai Bahalgarh Jakhauli	Yamuna Bundh			0.00	3.00	750	0.00	3.00	4x4	Jamun	350	750	28°55'29.9028"	77°11'49.8732"
												Chakrosia	200			
												Dalmoth	200			
	CA TP	Sonipat Bhatgaon Farmana	SS Majra-Mohana Road	KM 0-3.5 L&R	07/2018	0.00	6.00	1500	0.00	6.00	4x4	Shisham	200	1500	76.86287	28.99659
												Neem	200			
												Dal Moth	200			
												Siris	300			
												P.Papri	300			
												Jamun	300			
	CA TP	Sonipat Bhatgaon Bhatgaon	Bhadana Minor	RD 0-Tail R/Side	07/2018	0.00	4.00	1000	0.00	4.00	4x4	Shisham	100	1000	76.89361	29.0201
												Neem	100			
												Dal Moth	200			
												Siris	200			
												Arjun	200			
												Bakain	100			
	CA TP	Sonipat Bhatgaon Bhatgaon	Bhatgaon-Farmana & Luhari Tibba Road	KM 5-8 L&R	10/2018	0.00	5.00	1250	0.00	5.00	4x4	Shisham	550	1250	76.534217	28.99444
												Dal Moth	200			
												Bakain	150			
												Neem	100			
												Arjun	250			
	CA TP	Sonipat Bhatgaon Bhatgaon	Bagroo-Barwasni & Mahlana Road	KM 0-10 L&R	10/2018	0.00	5.00	1250	0.00	5.00	4x4	P.Papri	300	1250	76.95104	28.98372
												Jamoya	125			
												Arjun	125			
												Bakain	150			
												Dal Moth	250			
												Lasoda	80			
												Neem	220			

Sr. No.	Scheme/ Component	Name of Range/ Block/ Beat	Name of Site	Khasra No. RD/Km	Plantation Month	Target Allotted		No. of Plants	Target Achieved		Spacing (M)	Name & No. of Species		Total No. of Plants Planted	GPS Reading		
						Ha.	RKM		Ha.	RKM		Name	No.		Latitude	Longitute	
						1	2		3	4		5	6	7	8	9	10
	CA TP	Sonipat Dubheta Khubru	JLN Feeder	RD 0-25 R/Side	07/2018	0.00	8.00	2000	0.00	8.00	4x4	Shisham	800	2000	76.908112	29.170072	
	CA TP	Sonipat Dubheta Khubru	Bhainswal Distributry	RD 0-25 L&R Side	02/2019	0.00	5.00	1250	0.00	5.00	4x4	Siris	400				
	CA TP	Sonipat Dubheta Khubru	Sonipat-Purkhas-Khanpur Road L&R	KM 5-14 L&R	10/2018	0.00	12.00	3000	0.00	12.00	4x4	P.Papri	500				
	CA TP	Sonipat Sonipat Devroo	Bypass Phase-1	KM 0-5 R/side	08/2018	0.00	5.00	1250	0.00	5.00	4x4	Bakain	200				
	CA TP	Gohana Bichpari Ishapur Kheri	Bangar Minor			0.00	10.00	2500	0.00	10.00	4x4	Neem	100				
	CA TP	Gohana Bichpari Ishapur Kheri	Banwasa Minor			0.00	10.00	2500	0.00	10.00	4x4	Kachnar	200	2500	76.34042	29.11577	
	CA TP	Gohana Gohana Mundlana	Mundlana Busana Road			0.00	4.00	1000	0.00	4.00	4x4	Dalmoth	100				
	CA TP	Gohana Gohana Mundlana	Chidana Minor			0.00	3.00	750	0.00	3.00	4x4	P.Papri	500				
	CA TP	Gohana Gohana road	Khanpur Dubheta road			0.00	3.00	750	0.00	3.00	4x4	Arjun	800				
	CA TP	Gohana Moi	BSB			0.00	5.00	1250	0.00	5.00	4x4	Bakain	900				
		Total Compensatory Afforestation (Tall Plants)				0.00	105.00	26250	0.00	105.00					24750		

Karnal Forest Division													
Annual Plan of Operation 2018-19 for Compensatory Afforestation (Tall Plants)													
Sr. NO.	TYPE OF LAND (Forest Non-Forest Land)	Name of scheme/component	Name of Range/block/beat	Name of site	Khasra Nos. KM/RD	Plantation month	Target Achieved		Spacing (m)	Name of Species	No. of plants	GPS Coordinates	
							Ha	RKM				Longitude	Lattitude
1	2	3	4	5	6	7	8	9	10	11	12	13	14
1	Rail	CA (T.P)	knl/knl/knl(n)	D.U.K. Railway line	km 124-127	7,8,9/18	0.00	14.00	4x4	Shisham	2200	29°43'36"N	76°58'11"E
										Simbhal	200		
										Jamun	300		
										Daik	200		
										Siras	300		
										Arjun	300		
										Total	3500		
						Sub.Total.	0.00	14.00			3500		
1	Canal	CA (T.P)	knl/munak/munak	W.J.C	Gagsina pull to munak head	7,8,9/18	0.00	7.00	4x4	Shisham	150	29°34'00"N	76°51'59"E
										Daik	100		
										Pilkhan	400		
										Neem	400		
										Jamun/Jamoa	700		
										Total	1750		
2	Canal	CA (T.P)	knl/munak/ballah	Hansi branch	RD 0-30 L/SIDE	7,8,9/18	0.00	18.00	4X4	Shisham	500	29°31'20.67"N	76°50'10.21"E
										Neem	1200		
										Gullar	170		
										Pilkhan	210		
										Legestonia	800		
										Arjun	130		
										Behra	600		
										Pipal	100		
										Gumhar	150		
										Jamun	250		
										Amaltash	90		
										Chakresiya	300		
										Total	4500		
3	Canal	CA TP	Assandh/Assandh/Salwan	Nardak Distri.	Kaitpur Khera to Assandh Salwan Rd.Pul.	7,8,9/18	0.00	14.00		Shisham	2500	29°55'61,34"N	76°70'75,28"E
										Gumhar	500		
										Siras	400		
										Chakresiya	100		
										Total	3500		
4	Canal	CA TP	Assandh/Jundla/Jalmana	Uplana Minor	Jalmana uplani to Gaushala Uplana Road L/Side	7,8,9/18	0.00	3.00		Shisham	650	29°59'42,23"N	76°66'43,85"E
										Neem	50		
										Kanak	50		
										Champa			
										Total	750		

Sr. NO.	TYPE OF LAND (Forest Non-Forest Land)	Name of scheme/component	Name of Range/block/beat	Name of site	Khasra Nos. KM/RD	Plantation month	Target Achieved		Spacing (m)	Name of Species	No. of plants	GPS Coordinates	
							Ha	RKM				Longitude	Lattitude
1	2	3	4	5	6	7	8	9	10	11	12	13	14
5	Canal	CA TP	Assandh/Nissing/Nissing(E)	Seori Minor	Nardak Dist.to Nissing Drain	7,8,9/18	0.00	10.00		Shisham	600	29°69'61,64"N	76°79'93,54"E
										Papri	100		
										Neem	60		
										Arjun	1700		
										Pipal	40		
										Total	2500		
6	Canal	CA TP	Assandh/Nissing/Nissing(W)	Nissing Minor	Habri Branch to Kaithal Road	7,8,9/18	0.00	11.00		Shisahm	1000	29°77'03,98"N	76°70'40,60"E
										Jamun	250		
										Gumhar	1000		
										Arjun	500		
										Total	2750		
7	Canal	CA TP	Assandh/Jundla/Janni	Munak Canal	Pacholia Head to Gagsina Pul	7,8,9/18	0.00	10.00		Shisham	2000	29°58'83,62"N	76°88'01,34"E
										Jamun	20		
										Sagwan	50		
										Bhera	30		
										Toon	250		
										Gullar	150		
8	Canal	CA TP	Assandh/Jundla/Jalmana	Nandak Distri.	RD 100-115	7,8,9/18	0.00	7.00		Shisham	2000	29°50'46,30"N	76°61'45,25"E
										Lagostonia	480		
										Pilkhan	400		
										Jamun	50		
										Arjun	20		
										Total	1750		
9	Canal	CA TP	Assandh/Assandh/Assandh(S)	Nandak Distri.	Rest House-Assandh Drain.Pul	7,8,9/18	0.00	2.00		Shisham	500	29°59'21,66"N	76°71'67,29"E
										Total	500		
10	Canal	CA TP	Indri/Budhera/ Budhera	SYL	RD 49-60.L&R	7,8,9/18	0.00	31.00	4X4	Shisham	3500	29°52'34"N	76°46'58"E
										Arjun	2500		
										Jamoa	1250		
										Gumhar	500		
										Total	7750		
11	Canal	CA TP	Indri /Nilokheri/Taraori	WJC	RD 40-50 L/R		0.00	10.00	4x4	shisham	2500	29°47'25"N	76°59'57"E
										Total	2500		
12	Canal	CA TP	Indri/Indri/ Indri	Indri Escape	Indri Escape Rd G.Pul to Bibipur Pul L/R	7,8,9/18	0.00	10.00	4x4	Shisham	1300	29°51'23" N	77°5'21" E
										Pilkhan	200		
										Jamoa	500		
										Arjun	500		
										Total	2500		
13	Canal	CA TP	Indri/Budhera/ Budhera	Sirsa Branch	90-97	7,8,9/18	0.00	2.00	4X4	Jamoa	500	29°52'40"N	76°46'30"E
										Total	500		

Sr. NO.	TYPE OF LAND (Forest Non-Forest Land)	Name of scheme/component	Name of Range/block/beat	Name of site	Khasra Nos. KM/RD	Plantation month	Target Achieved		Spacing (m)	Name of Species	No. of plants	GPS Coordinates	
							Ha	RKM				Longitude	Lattitude
1	2	3	4	5	6	7	8	9	10	11	12	13	14
14	Canal	CA TP	Indri /Nilokheri/Shyamgarh	Naraina Irrigation Land	54 - 11/1,11/2, 12/3, 13/2,14/2,15/2/1 55-13/2,14/2,15/1, 16,17,18/2,23/2,24, 25 62-3/2,4,5,7	7,8,9/18	0.00	13.00	4X4	Jamoa	3250	29°46'15"N	76°52'33"E
										Total	3250		
							Sub Total	0.00	148.00		37000		
1	Road	CA (T.P.)	knl/gd /khoand	yamuna bandh rana majra to mundigarhi	km 0-7 L/R	7,8,9/18	0.00	20.00	4x4	Papri	4000	29°27'03.50"N	77°06'57.57"E
										Gumhar	500		
										Shisham	500		
										Total	5000		
2	Road	CA (T.P.)	knl/gd/gd	yamuna bandhmundigarhi to lalupura	km 8-15 L/R	7,8,9/18	0.00	20.00	4x4	Papri	3000	29°31'51.05"N	77°05'05.60"E
										Gumhar	800		
										Shisham	1200		
										Total	5000		
3	Road	CA TP	Assandh/Assandh/Assand h(S)	Panipat-Kaithal Road	Km.37-41 .L&R	7,8,9/18	0.00	10.00	4x4	Ariun	500	29°50'04,25"N	76°61'27,81"E
										Gumhar	500		
										Shisham	1000		
										Papri	500		
										Total	2500		
4	Road	CA TP	Assandh/Jundla/Jalmania	Jalmania-Uplani	Km 0-5	7,8,9/18	0.00	6.00	4x4	Shisham	650	29°61'81,74"N	76°67'20,78"E
										Kanchan	400		
										Neem	450		
										Total	1500		
5	Road	CA TP	Assandh/Nissing/Nissing(W)	Karnal-Pehowa Road	Km. 29-32 L&R	7,8,9/18	0.00	8.00	4x4	Shisham	500	29°79'31,94"N	76°72'31,18"E
										Ariun	500		
										Gumhar	500		
										Jamun	500		
										Total	2000		
6	Road	CA TP	Assandh/Jundla/Janni	Setondi-Budanpur-Janni	Km. 0-4	7,8,9/18	0.00	4.00	4x4	Papri	500	29°58'28,66"N	76°90'67,73"E
										Kajeliva	300		
										Shisham	200		
										Total	1000		
7	Road	CA TP	Assandh/Nissing/Nissing(W)	Basthli-Amupur Chakda Road	Chakda Village to Karnal- Kaithal Road	7,8,9/18	0.00	4.00	4x4	Shisham	500	29°73'30,93"N	76°71'85,12"E
										Ariun	200		
										Gumhar	150		
										Jamun	150		
										Total	1000		
8	Road	CA TP	Indri/Budhera/ Nighdu	Kirmach Hathira Road	KM 0-2 L/R	7,8,9/18	0.00	4.00	4X4	Shisham	1000	29°54'07"N	76°46'40"E
										Total	1000		
							Sub Total	0.00	76.00		19000		
1	Reserve Forest	CA TP	Assandh/Assandh/Bassi	R.F. Bassi		7,8,9/18	0.00	14.00		P. Papri	2200	29°56'81,92"N	76°58'02,73"E
										Shisham	1000		
										Kajliya	300		
							Sub Total	0.00	14.00		3500		
			Total Compensatory Afforestation (Tall Plants)					0.00	252.00		63000		

Rohtak Forest Division													
Annual Plan of Operation 2018-19 for Compensatory Afforestation (Tall Plants)													
Sr. No.	Type of Land (Forest/ Non Forest Land)	Name of Scheme of Component	Name of Range/Block/Beat	Name of Site	Khasra No. KM/RD	Plantation Month/ Year	Target Achieved		Spacing	Name of Species	Total No of Plants	GPS Coordinates	
							Ha.	RKM				Longitude	Latitude
1	2	3	4	5	6	7	8	9	10	11	12	13	14
1	Forest Land	CA (TP)	Meham/Kalanour/Lahli	Rohtak to Bhiwani Railway Line	13.100 to 14 L/Side	July/Aug	0.00	0.86	4x4	Arjun	170	28°85'736.42"N	76°45'592.21"E
										Shisham	20		
										Neem	25		
										Total	215		
2	Forest Land	CA TP	Rohtak / Rohtak (N) / Jassia	Rohtak-Gohana Railway Line	2018 - 19	0.00	2.00	4 x 4	Bottal Brush	200	29°01'01.35"N	76°39'15.36"E	
									Neem	300			
									Total	500			
1	Forest Land	CA (TP)	Meham/Meham/Framana	Meham to Farmana Road	July/Aug	0.00	2.00	4x4	P.papri	400	29°02'14.69"N	76°24'15.12"E	
									Neem	100			
									Total	500			
2	Forest Land	CA (TP)	Meham/Kalanaur/ Kahanaur	Meham Beri road Km 7-17		0.00	6.00	4x4	P.papri	300			
									Neem	450			
									Arjun	750			
									Total	1500			
3	Forest Land	CA (TP)	Meham/Kalanour/Kalanaur	Rohtak - Bhiwani Road km 24-25	July/Aug	0.00	0.08	4x4	Neem	10	28°50'33.78"N	76°25'34.67"E	
									Arjun	10			
									Total	20			
4	Forest Land	CA (TP)	Meham/Kalanour/Katesara	Beri to Mehams Road km 20-21 L/side	July/Aug	0.00	0.08	4x4	Neem	10			
									P.papri	10			
									Total	20			
5	Forest Land	CA (TP)	Meham/Kalanour/Kalanaur	Kherari to Dadri Road	July/Aug	0.00	0.08	4x4	Arjun	11	28°49'04.36"N	76°20'55.68"E	
									Neem	10			
									Total	21			
6	Forest Land	CA (TP)	Meham/I.majra/B.akbarpur	DHS Road km 79 to 80 L&R side	July/Aug	0.00	2.64	4x4	Arjun	200			
									Shisham	200			
									Bakain	260			
									Total	660			
7	Forest Land	CA (TP)	Meham/Meham/Meham	Meham to Beri Road km 7-8 R / side	July/Aug	0.00	0.09	4x4	Arjun	23	28°54'18.10"N	76°20'58.20"E	
									Total	23			
8	Forest Land	CA (TP)	Meham/Meham/B.C.Pal	Meham to Julana Road km 1 to 2		0.00	0.08	4x4	P.papri	20			
									Total	20			
9	Forest Land	CA (TP)	Meham/Meham/Framana	Meham to Julana Road km 14-15 L/side	July/Aug	0.00	0.08	4x4	Bakain	20	29°04'14.93"N	76°22'01.66"E	
									Total	20			
10	Forest Land	CA TP	Rohtak / Rohtak (N) / Kansala	Rohtak Sonipat Road Km 13 - 15 R/s		2018 - 19	0.00	0.40	4 x 4	Arjun	100		
									Total	100			
11	Forest Land	CA TP	Rohtak / Rohtak (N) / Makrouli	Ladhoth Approach Road Km 6 - 7 L&R	2018 - 19	0.00	0.09	4 x 4	Papri	15	28°55'42.98"N	76°38'06.27"E	
									Arjun	7			
									Total	22			
12	Forest Land	CA TP	Rohtak / Sampla / Samchana	Hassangarh Khurampur Road Km 1 - 2	2018 - 19	0.00	0.08	4 x 4	Arjun	8			
									Pilkan	8			
									Amaltash	4			
									Total	20			

Sr. No.	Type of Land (Forest/ Non Forest Land)	Name of Scheme of Component	Name of Range/Block/Beat	Name of Site	Khasra No. KM/RD	Plantation Month/ Year	Target Achieved		Spacing	Name of Species	Total No of Plants	GPS Coordinates	
							Ha.	RKM				Longitude	Latitude
1	2	3	4	5	6	7	8	9	10	11	12	13	14
13	Forest Land	CA TP	Rohtak / Sampla / Kharawar	Sampla to Dighal Road Km 4 - 5		2018 - 19	0.00	0.08	4 x 4	Jamun Pilkhan Total	15 5 20	28°46'23.77"N	76°45'23.02"E
14	Forest Land	CA TP	Rohtak / Sampla / Samchana	Hassangarh to Matindu Sisana Road		2018 - 19	0.00	0.32	4 x 4	Ariun Pilkhan Amaltash Total	40 35 5 80	28°51'62.70"N	76°51'13.91"E
15	Forest Land	CA TP	Rohtak / Rohtak N / Kansala	Roorki to Bhaloth Road Km 3 - 4 L/s		2018 - 19	0.00	0.08	4 x 4	Ariun Total	21 21	28°55'75"N	76°43'05"E
16	Forest Land	CA TP	Rohtak / Sampla / Samchana	Bhainsru to Samchana Morkheri Road		2018 - 19	0.00	0.08	4 x 4	Shisham Total	20 20	28°49'12.73"N	76°48'6376"E
				Total CA Road			0.00	12.27			3067		
1	Forest Land	CA (TP)	Meham/Meham/Madina N	Pilana Minor		July/Aug	0.00	8.00	4x4	Shisham papri Dek Jamun Lesua Total	850 650 250 50 200 2000	28°46'06.75"N	76°27'31.26"E
2	Forest Land	CA (TP)	Meham/Kalanour/Kalanour	Gudhan Minor		July/Aug	0.00	5.00	4x4	papri Shisham Total	1000 250 1250	28°49'57.62"N	76°20'19.70"E
3	Forest Land	CA (TP)	Meham/Meham/B.C.Pal	Meham Minor RD Behlamba null to DHS Road		July/Aug	0.00	0.14	4x4	P_papri Total	34 34	28°57'47.17"N	76°19'49.73"E
4	Forest Land	CA (TP)	Meham/Meham/Lahli	Kahanaur Distributory		July/Aug	0.00	2.50	4x4	Ariun shisham Total	300 325 625	28°85'83.2"N	76°47'17.6"E
5	Forest Land	CA TP	Rohtak / Rohtak (S) / Sunaria	JSB Canal		July/Aug	0.00	12.00	4 x 4	Ariun Kadam Jamoaa J. Jalebi Total	2300 200 300 200 3000	28°57'0"N	76°34'47"E
6	Forest Land	CA TP	Rohtak / Sampla / Sampla South	Dulhera Distry RD 67 - 68 & 68 - 69		July/Aug	0.00	0.22	4 x 4	Pilkhan Jamun Ariun Total	30 10 14 54	28°46'04.28"N	76°46'0.61"E
7	Forest Land	CA TP	Rohtak / Rohtak (N) / Chamaria	Rohtak Distry.		July/Aug	0.00	0.40	4 x 4	Papri Shisham Total	80 20 100	28°58'49.27"N	76°36'24.74"E
8	Forest Land	CA TP	Rohtak / Sampla / Samchana	Gandhra Drain RD Pakasma Drain to Giibi Samchana Pul		July/Aug	0.00	0.20	4 x 4	Shisham Total	50 50	28°48'53.96"N	76°46'18.06"E
9	Forest Land	CA TP	Rohtak / Rohtak S / Bohar	J.L.N. Feeder RD 157 - 158		July/Aug	0.00	2.50	4 x 4	Ariun Papri Neem Total	500 75 50 625	28°52'4.39"N	76°37'28.09"E
10	Forest Land	TP	Rohtak / Rohtak S / Bohar	Pehrawar Link Drain		2018 - 19	0.00	0.50	4 x 4	Arjun Papri Neem Total	80 20 25 125	28°51'17.26"N	76°38'20.96"E

Sr. No.	Type of Land (Forest/ Non Forest Land)	Name of Scheme of Component	Name of Range/Block/Beat	Name of Site	Khasra No. KM/RD	Plantation Month/ Year	Target Achieved		Spacing	Name of Species	Total No of Plants	GPS Coordinates	
							Ha.	RKM				Longitude	Latitude
1	2	3	4	5	6	7	8	9	10	11	12	13	14
11	Forest Land	TP	Rohtak / Rohtak N / Kansala	Jasrana Minor RD 40 to 42 L/s		2018 - 19	0.00	0.39	4 x 4	Arun Papri B. Brush Total	50 22 25 97	28°53'22.4808"N	76°47'22.5456"E
12	Forest Land	TP	Rohtak / Sampla / Samchana	Jasrana Minor RD 68 to 70 L/s		2018 - 19	0.00	0.42	4 x 4	Shisham B. Brush Jamun Total	80 20 6 106	28°51'49.7736"N	76°48'20.178"E
							Total CA Canal	0.00	32.26		8066		
1	Forest Land	CA TP	Rohtak / Rohtak (N) / Chamaria	Suraksha Bundh No. 1		2018 - 19	0.00	2.00	4 x 4	Papri Shisham Neem Bottal Brush Total	150 100 150 100 500	28°56'11.80"N	76°35'19.66"E
							Total Bundh	0.00	2.00		500		
			Total Compensatory Afforestation (Tall Plants)										

Jhajjar Forest Division															
Annual Plan of Operation 2018-19 for Compensatory Afforestation (Tall Plants)															
Sr. No.	Type of land (Forest/ Non-Forest land)	Name of Scheme/ Component	Name of Range/Block/ Beat	Name of Site	Location with exact Khasra No. Km/Rd	Plantati on Month/ Year	Target Achieved		Species	Total No. of Plants	Spacing (m)	GPS Coordinates			
							Ha.	RKM				Start Point	End Point	Longitude	Latitude
1	2	3	4	5	6	7	9	8	10	11	12	13	14	15	16
1	Forest Land	CAMPA/ TP	Matanhail/Matanhail/ Ladian	Ladian to Mundahera Road	Km 0 to 4	Jul-18	0.00	5.00	Jamun	650	4x4	E 076° 28' 56.71"	N 28° 29' 54.05"	E 076° 30' 20.62"	N 28° 30' 36.18"
2	Forest Land	CAMPA/ TP	Matanhail/Matanhail/ Ladian	Ladian Mundahera road to Birar Road	Km 1 to 3	Jul-18	0.00	3.00	Arjun	600		E 076° 28' 57.34"	N 28° 29' 13.17"	E 076° 29' 59.09"	N 28° 30' 15.58"
13	Forest Land	CAMPA/ TP	B_garh/ B_Garh W/ Mandothi	Tandaheri to DHS Road	Km 0 to 6	Jul-18	0.00	5.00	Total	1250		E 076° 52' 05.11"	N 28° 48' 13.75"	E 076° 51' 48.33"	N 28° 41' 62.28"
14	Forest Land	CAMPA/ TP	B_garh/ Badli/ Badli (S)	Badli Gurgram Road	Km 3 to 4	Aug-18	0.00	0.11	Papri	1150	4x4	E 076° 52' 05.11"	N 28° 48' 13.75"	E 076° 51' 48.33"	N 28° 41' 62.28"
15	Forest Land	CAMPA/ TP	Jhajjar/ Jhajjar E/ Jhajjar E	Kot Suhra Road	Km 0 to 5	Jul-18	0.00	6.00	Bakain	50		E 076° 42' 30.44"	N 28° 34' 46.55"	E 076° 43' 45.78"	N 28° 33' 49.93"
			Total Road				0.00	19.11		4778					
CANAL															
1	Forest Land	CAMPA/ TP	Matanhail/ Matanhail/ Ch_was W	Chhuchhakwas Minor	RD 0 to 20	Jul-18	0.00	20.00	Jamun	1250	4x4	E 076° 29' 42.12"	N 28° 36' 10.45"	E 076° 31' 49.23"	N 28° 34' 2.80"
2	Forest Land	CAMPA/ TP	Matanhail/ Subana/ Subana	SLC	RD 54 to 56	Jul-18	0.00	2.00	Arjun	750		E 076° 32' 10.54"	N 28° 27' 29.17"	E 076° 35' 04.62"	N 28° 29' 20.49"
3	Forest Land	CAMPA/ TP	B_garh/ Badli/ Nuna Majra	KCB Drain	Badli Road pull to Surkhpur Mr. Pull	Aug-18	0.00	2.00	Papri	3000		E 076° 29' 42.12"	N 28° 36' 10.45"	E 076° 31' 49.23"	N 28° 34' 2.80"
4	Forest Land	CAMPA/ TP	B_garh/ Badli/ Dulhera	KCB Drain	Kherka Gujjar pull to Rohad Badli Road	Aug-18	0.00	7.00	Neem	100	4x4	E 076° 29' 42.12"	N 28° 36' 10.45"	E 076° 31' 49.23"	N 28° 34' 2.80"
5	Forest Land	CAMPA/ TP	Jhajjar/ Jhajjar E/ Jhajjar E	Jahangirpur Minor	Khungai Pull to Ladpur Suhra Pull	Jul-18	0.00	2.00	Hathiphal	100		E 076° 45' 50.20"	N 28° 35' 52.72"	E 076° 44' 46.43"	N 28° 34' 16.22"
			TOTAL CANAL				0.00	33.00	P.Papri	350					
			Total Compensatory Afforestation (Tall Plants)				0.00	52.11	0	13028					

Jind Forest Division													
Annual Plan of Operation 2018-19 for Compensatory Afforestation (Tall Plants)													
Sr No	Type of land forest/NFL	Name of Scheme/ Component	Name of Range/ Block/ Beat	Name of Site	Location with Exact Khasra No. Km/ RD	Plantation month	Target Achieved		Spac- ing (m)	Species	No. of plants	GPS Coordinates	
							Ha.	RKM				Latitude	Longitude
1	2	3	4	5	6	7	8	9	10	11	12	13	14
1	Forest land	CA TP	Jind	Kithana Chhatar Road		Jul-18	0.00	6.60	4x4	Shisham	1650	29°51'731"N	76°32'03"E
			North Jind										
			Naguran										
	Forest land	CA TP	Jind	Deban Naguran Road		Jul-18	0.00	7.00	4x4	Papri	250	29°44'149"N	76°37'225"E
			North Jind							Shisham	100		
			Naguran							Neem	1400		
											1750		
2	Forest land	CA TP	Jind	Igrah Minor RD Hansi		Jul-18	0.00	4.00	4x4	Shisham	850	29°28'172"N	76°220'56"E
			South Jind	Br. to Ramrai Beat Sima						Papdi	150	29°24'072"N	76°22'507"E
			Ramrai								1000		
3	Forest land	CA TP	Jind	Gohana Julana road		Jul-18	0.00	4.00	4x4	Arjun	30	29°12'6582"N	76°41'7594"E
			Julana							Neem	970	29°13'3673"N	76°48'6878"E
			Julana								1000		
	Forest land	CA TP	Jind	Julana to Nandgarh Road		Jul-18	0.00	6.40	4x4	Siras		29°13'8928"N	76°40'8480"E
			Julana							Neem	1300	29°17'8965"N	76°46'5736"E
			Julana							Arjun	100		
											1600		
4	Forest land	CA TP	Jind	Bhairon Khera Drain		Jul-18	0.00	8.00	4x4	Arjun	800	29°20'5308"N	76°42'5556"E
			Julana							Papdi	750	29°20'5487"N	76°45'3757"E
			Ramkali							Bahera	150		
										Hathifal	100		
										Kachnar	200		
											2000		
5	Forest land	CA TP	Jind	Ramkali Minor		Sep-18	0.00	5.00	4x4	Shisham	150	29°23'576"N	76°38'543"E
			Julana							Neem	1100	29°24'945"N	76°38'303"E
			Gatauli								1250		
					Total		0.00	41.00			10250		
6	Forest land	C.A	Safidon	Hansi branch & safidon dich drain		Jul-18	0.00	4.00	4x4	Shisham	300	29°24'11.54"N	
		T.P	Safidon 1st							Papri	660	29°24'07.64"N	76.42'15.04 E
			Safidon							Jamun	40		76.45'03.02 E
7	Forest land	C.A	Safidon	Singhana to bahdurpur road		Jul-18	0.00	2.00	4x4	Arjun	500	29°23'13.09"N	
		T.P	Safidon 1st									29°22'40.01"N	76.42'33.00 E
			Safidon										76.42'22.09 E

Sr No	Type of land forest/NFL	Name of Scheme/ Component	Name of Range/ Block/ Beat	Name of Site	Location with Exact Khasra No. Km/ RD	Plantation month	Target Achieved		Spac- ing (m)	Species	No. of plants	GPS Coordinates	
							Ha.	RKM				Latitude	Longitude
1	2	3	4	5	6	7	8	9	10	11	12	13	14
8	Forest land	C.A	Safidon	Harigarh kheri to anchra khurd road	Km 0 to 2	Jul-18	0.00	3.00	4x4	Arjun	100	29°18'49.02"N	
		T.P	Safidon 1st							Papri	609	29°18'09.09"N	76.33'07 E
			Hatt							Shisham	41		
9	Forest land	C.A	Safidon	Khatla to bhuslana road		Jul-18	0.00	4.00	4x4	Arjun	500	29.25'23.02 N	
		T.P	Safidon 2nd							Papri	250	29.27'05.03 N	76.00'47" 76.10'47"
			Didwada							Shisham	250		
10	Forest land	C.A	Safidon	Nimnabaad to Risawala road		Jul-18	0.00	1.00	4x4	Arjun	250	29.27'41.05 N	
		T.P	Safidon 2nd									29.28'09.08 N	
			Didwada										
11	Forest land	C.A	Safidon	Budhakhera malar road	Km 0 to 3	Jul-18	0.00	6.00	4x4	Papri	900	29.22'53 N	29.34'13" 76.15'15"
		T.P	Pillukhera							Shisham	400		
			Budakhera							Baken	200		
Total CA TP							0.00	20.00			5000		
12	Forest	CA/TP	Narwana	Dhamtan Dhabi Road KM 0-5 L/R		Sep-18	0.00	4.00	4*4	Shisham	582	29.41'59" 29.43'25"	
			Dhamtan							Jamun	238		
			Dhamtan							Toont	100		
										Papri	30	75.56'34" 75.57'28"	
										Bhera	30		
										Pilkhan	20		
											1000		
13	Forest	CA/TP	Narwana	Hatho Lodhar Road KM 0 8 L/R		Sep-18	0.00	9.00	4*4	Shisham	1530	29.36'42" 76.11'26"	
			Narwana							Papri	400	75.58'18" 75.58'21"	
			Hatho							Arjun	200		
										Toont	100		
										Pilkhan	20		
											2250		
14	Forest	CA/TP	Narwana	New Link Channel RD 6- 22		Sep-18	0.00	6.00	4*4	Shisham	643	29.42'14" 29.40'45"	
			Dhamtan							Jamun	157		
			Dhamtan							Toont	660	75.58'27" 75.59'38"	
										Pilkhan	40		
											1500		

Sr No	Type of land forest/NFL	Name of Scheme/ Component	Name of Range/ Block/ Beat	Name of Site	Location with Exact Khasra No. Km/ RD	Plantation month	Target Achieved		Spac- ing (m)	Species	No. of plants	GPS Coordinates	
							Ha.	RKM				Latitude	Longitude
1	2	3	4	5	6	7	8	9	10	11	12	13	14
15	Forest	CA/TP	Narwana	Bithmara Minor RD 0-21 L/R		Sep-18	0.00	9.00	4*4	Shisham	1630	29.36'32" 29.34'09"	
			Dhamtan							Toont	400		
			Nehra							Neem	50		
										Papri	100		
										Amrood	30		76.11'51" 76.07'41"
										Arjun	10		
										Jamun	30		
											2250		
16	Forest	CA/TP	Narwana	Kaloda Minor RD 0-20 L/R		Sep-18	0.00	7.00	4*4	Shisham	1350	29.36'34" 29.33'38"	
			Dhamtan							Toont	90		76.03'08" 76.00'53"
			Nehra							Papri	160		
										Neem	40		
										Pilkhan	10		
										Jamun	100		
											1750		
17	Forest	CA/TP	Narwana	Pipaltha Minor RD 0-24 L/R		Sep-18	0.00	10.00	4*4	Shisham	1985	29.46'58" 29.45'34"	
			Dhanori							Jamun	150		
			Dhanori							Papri	85		
										Arjun	280		
											2500		
18	Forest	CA/TP	Narwana	Udaypur Minor RD 10-21 L/R		Sep-18	0.00	10.00	4*4	Neem	560	29.27'21" 29.54'44"	
			Uchana							Arjun	440		
			Kakrod							Shisham	1350		
										P. Papri	150		
											2500		
Total CA/TP							0.00	55.00			13750		
	Total Compensatory Afforestation (Tall Plants)						0.00	116.00			29000		

Hisar Forest Division													
Annual Plan of Operation 2018-19 for Compensatory Afforestation (Tall Plants)													
Sr. No.	Type of Land	Name of Component	Name of Range/Block/Be	Name of Site	Km./RD	Plantation Month	Target Ach.		Specie	Species	No.of Plants	GPS Coordinates	
							Ha.	RKM				Latitude	Longitude
1	2	3	5	6	7		8	9	10	11	12	13	14
1	Forest Land	TP @ 250 Plants	Hisar/Barwala/Bawala	Hansi to Barwala Road	Km 23 to 27 L&R	10/2018	0.00	8.00	4X4	Shisham	1000	L.S.Pt N-29°20'22"	L.S.Pt E-75°54'31"
										Neem	500	R.S.Pt N-29°20'22"	R.S.Pt E-75°54'30'
										Papri	250	L.E.Pt N-29°18'46"	L.E.Pt E-75°54'36"
										Bakain	250	R.E.Pt N-29°18'46"	R.E.Pt E-75°54'35"
										Total	2000		
2	Forest Land	TP @ 250 Plants	Hisar/Ukiana/Ukiana"	Bithmara to kaloda Road	Km 0-5 L/R	10/2018	0.00	5.00	4X4	Shisham	500	S.pt N-29°32'38" E.Pt N-29°33'51"	S.Pt E-75°55'49" E.Pt E-75°58'60"
										Neem	250		
										Papri	250		
										Jamun	50		
										Bakain	50		
										Arjun	50		
										Suhanjana	50		
										Shoot	50		
										Total	1250		
3	Forest Land	TP @ 250 Plants	Hisar/Ukiana/Ukiana"	Parbhumala to NH-52 Road	Km 0-2 L/R	11/2018	0.00	4.00	4X4	Shisham	250	S.Pt N-29°29'25" E.Pt N-29°29'52"	S.Pt E-75°55'36" E.Pt E-75°55'35"
										Neem	100		
										Emli	150		
										Jamun	250		
										Bakain	100		
										Arjun	50		
										Shoot	100		
										Total	1000		
4	Forest Land	TP @ 250 Plants	Hisar/Hisar/Niyana	Mirzapur kharar Road	Rd 0-8 L/R	07/2018	0.00	12.00	4X4	Shisham	900	S.Pt N-29°11'20" E.Pt N-29°8'24"	S.Pt E-75°49'5" E.Pt E-75°52'10"
										Neem	500		
										Papri	400		
										Jamun	600		
										Bakain	200		
										Arjun	200		
										Kachnar	100		
										Sirs	100		
										Total	3000		
							Total Hisar CA TP				7250		
5	Forest Land	TP @ 250 Plants	Hansi/Sarsana/Sarsana	Sarsana to Panihari Road	Km 0-3 L/r	07/2018	0.00	4.00	4X4	Jamun	250	29.358122" 29.22994"	76.22994" 76.039945
										Neem	250		
										Arjun	300		
										Bakain	200		
										Total	1000		
6	Forest Land	TP @ 250 Plants	Hansi/Sarsana/Chano	Hansi Barwala to Khanpur Data Road	Km 0-7 L/R	07/2018	0.00	12.00	4X4	Neem	600	29.16'5.7432" 29.15'47.3832"	75.59'24.8244" 75.54'38.6064"
										Shisham	1000		
										Arjun	700		
										Bakain	700		
										Total	3000		

Sr. No.	Type of Land	Name of Component	Name of Range/Block/Be	Name of Site	Km./RD	Plantation Month	Target Ach.		Specie	Species	No. of Plants	GPS Coordinates	
							Ha.	RKM				Latitude	Longitude
1	2	3	5	6	7		8	9	10	11	12	13	14
7	Forest Land	TP @ 250 Plants	Hansi/Sarsana/Ch anot	Masudpur to Chanot Road	km 0-6 L/r side	07/2018	0.00	10.00	4X4	Neem	700	29.13'28.1748"	75.8'8.2344"
										Shisham	1000		
										Sirs	500		
										Bakain	300		
										Total	2500		
												29.27127"	75.987128"
8	Forest Land	TP @ 250 Plants	Hansi/Sarsana/Gu ranा	Data To Gurana Road	Km 0- 5 L/R side	07/2018	0.00	5.00	4X4	Shisham	900	29.296537"	75.959894"
										Neem	200		
										Arjun	150		
										Total	1250		
												29.3230364	76.1714506"
												29.367401"	76.174309"
9	Forest Land	TP @ 250 Plants	Hansi/Sarsana/Kh eri Jalab	Mirchpur to Moth Koth Road	Km 0- 8 L/r	07/2018	0.00	8.50	4X4	Shisham	1000	29.198951"	76.00455"
										Neem	700		
										Jamun	425		
										Total	2125		
												29.252206"	75.999502"
11	Forest Land	TP @ 250 Plants	Hansi/Sarsana/Lo hari	Data to Saladeri Gushala Road	Km 0-3	07/2018	0.00	4.00	4X4	Jamun	600	29.252897"	76.008022"
										Neem	100		
										Shisham	100		
										Bakain	100		
										Papri	100		
										Total	1000		
12	Forest Land	TP @ 250 Plants	Hansi/Sarsana/Sa rsana	Sotha To Sandhalana Road	Km	07/2018	0.00	4.00	4X4	Kachnar	300	29.397068"	76.071212"
										Shisham	300		
										Neem	300		
										Sirs	100		
										Total	1000		
												29.414882"	76.071406"
13	Forest Land	TP @ 250 Plants	Hansi/Sarsana/Ch anot	Masudpur to singwa Road	Km	08/2018	0.00	5.00	4X4	Neem	500	29.13'57.4032"	75.57'43.4664"
										Shisham	400		
										Bakain	200		
										Arjun	150		
										Total	1250		
												29.14'9.1428"	75.54'44.7156"
14	Forest Land	TP @ 250 Plants	Hansi/Hansi/Dha nipal	Hansi to Sisai road & Shamshan Ghat	Km5-8L/R	12/2018	0.00	4.25	4X4	Neem	262	29.9'35.2044"	75.59'11.4018"
										Jamun	800		
										Total	1062		
												29.10'1'3124"	76.0'1.6452"
15	Forest Land	TP @ 250 Plants	Hansi/Bass/Bass	Badala to Kharbala road	Km0-5 L/R	12/2018	0.00	6.00	4X4	Sirs	100	29.10185"	76.15501"
										Shisham	400		
										Neem	200		
										Jamun	800		
										Total	1500		
16	Forest Land	TP @ 250 Plants	Hansi/Sarsana/Ch anot	Kulana to Bhatla Road	Km 0-6 L/r	07/2018	0.00	4.00	4X4	Sirs	600	29.10'11.928"	75.55'28.9128"
										Shisham	300		
										Arjun	100		
										Total	1000		
												29.9'9.3816"	75.54'44.8812"

Sr. No.	Type of Land	Name of Component	Name of Range/Block/Be	Name of Site	Km./RD	Plantation Month	Target Ach.		Specie	Species	No.of Plants	GPS Coordinates	
							Ha.	RKM				Latitude	Longitude
1	2	3	5	6	7		8	9	10	11	12	13	14
17	Forest Land	TP @ 250 Plants	Hansi/Sarsana/Gurana	Data To Byana Khera Road	Km	07/2018	0.00	2.00	4X4	Shisham	250	29.302421"	76.01723"
										Neem	250		
										Total	500		29.313734"
													76.0172236"
18	Forest Land	TP @ 250 Plants	Hansi/Sarsana/Kheri Jalab	Kapdot Koth Road	K 0-5 L/r	07/2018	0.00	6.00	4X4	Shisham	700	29.383361"	76.114122"
										Sirs	400		
										Arjun	200		
										Neem	200		
										Total	1500		
							Total Hansi CA TP		0.00	83.75	20937		
19	Forest Land	TP @ 250 Plants	Adampur/Balsam and/Neoli	Hisar Ghursal Road	KM 12 To 20 L&R	Aug-18	0.00	12.00	4X4	Shisham	400	29.188752	75.615009
										P. Papri	1200		
										Neem	1000		
										Lasura	400		
										Total	3000		
20	Forest Land	TP @ 250 Plants	Adampur/Balsamand/Balsamand	Bhiwani Rohilla to Siswala to Kirtan Road	KM 0 To 6 L&R	Aug-18	0.00	5.00	4X4	P. Papri	650	29.076370	75.545086
										Neem	100		
										Bakain	200		
										Shisham	300		
										Total	1250		
21	Forest Land	TP @ 250 Plants	Adampur/Agroha /Kalirawan	Kalirawan to Mehalsara Road	KM 0 To 4 L&R	Jul-18	0.00	9.00	4X4	K/Pinata	190	29.291592 29.264621	75.563862 75.545857
										Sehtoot	850		
										Neem	525		
										Bakain	585		
										Shisham	45		
										Jamun	55		
										Total	2250		
22	Forest Land	TP @ 250 Plants	Adampur/Adampur/Modakhera	Modakhera Daroli Road & Modakhera To Ghursal Road	KM 1 To 7KM 0 to3 L&R	Jul-18	0.00	6.00	4X4	K/Pinata	500	29.22296 29.162691 29.20979 29.18045	75.42166 75.23598 75.42531 75.42162
										Sehtoot	350		
										Lesura	250		
										Shisham	400		
										Total	1500		
23	Forest Land	TP @ 250 Plants	Adampur/Adampur/Modakhera	Chuli Bagrian to Chuli Kalan Road Khabra to Chuli Bagrian Road	KM 0to3 L&R &KM 8 to11 L&R	Aug-18	0.00	7.00	4X4	Shisham	1000	29.172934 29.154625 29.183108	75.223264 75.223295 75.221357
										Papri	750		
										Total	1750		
												29.173582	75.22331
24	Forest Land	TP @ 250 Plants	Adampur/Adampur/Bhodia/Bishnoian	Sadalpur-Chaberwal-Sekhupur Road	KM 6 to11 L&R	Jul-18	0.00	5.00	4X4	Neem	200	29.35181 29.36114	75.43339 75.40857
										Shisham	100		
										Papri	900		
										Sehtoot	50		
										Total	1250		

Sr. No.	Type of Land	Name of Component	Name of Range/Block/Be	Name of Site	Km./RD	Plantation Month	Target Ach.		Specing	Species	No.of Plants	GPS Coordinates				
							Target Ach.					Latitude	Longitude			
							Ha.	RKM								
1	2	3	5	6	7		8	9	10	11	12	13	14			
25	Forest Land	TP @ 250 Plants	Adampur/Adampur/Bhodia/Bishnoian	Kharakheri Bhattu Road	KM 7 to11 L&R	Sep-18	0.00	3.00	4X4	Shisham	40	29.36753 29.37884	75.51441 75.47102			
										P Papri	125					
										Neem	410					
										Siris	175					
										Total	750					
							Total Adampur CA TP		0.00	47.00						
											11750					
1	Forest Land	TP @ 250 Plants	Hisar/Barwala/Gabipur	Pabra old Branch	RD 5-37 L/R	07/2018	0.00	12.00	4X4	Shisham	500	L.S.pt N-29°27'55" R.S.Pt N-29°27'55" L.E.Pt N-29°27'25" R.E.Pt N-29°27'24"	L.S.Pt E-75°57'18" R.S.Pt E-75°57'18" L.E.Pt E-75°55'20" R.E.Pt E-75°55'20"			
										Neem	500					
										Papri	500					
										Jamun	400					
										Bakain	500					
										Arjun	400					
										Shoot	200					
										Total	3000					
2	Forest Land	TP @ 250 Plants	Hisar/Barwala/Bawala	Rajli minor	RD 0-20 L&R	11/2018	0.00	7.00	4X4	Shisham	500	L.S.pt N-29°21'47" R.S.Pt N-29°21'47" L.E.Pt N-29°19'20" R.E.Pt N-29°19'20"	L.S.Pt E-75°56'28" R.S.Pt E-75°56'29" L.E.Pt E-75°55'41" R.E.Pt E-75°55'42"			
										Neem	250					
										Papri	100					
										Jamun	150					
										Bakain	250					
										Arjun	250					
										Shoot	250					
										Total	1750					
3	Forest Land	TP @ 250 Plants	Hisar/Uklna/Dau latpur	Old Balak nahar	RD 0-24	10/2018	0.00	20.00	4X4	Shisham	1000	S.Pt N-29°25'53" E.Pt N-29°25'39"	S.Pt E-75°52'16" E.Pt E-75°52'59"			
										Neem	500					
										Papri	500					
										Jamun	250					
										Bakain	250					
										Arjun	1000					
										Pilkhan	500					
										Shoot	500					
										Amla	250					
										Belpather	250					
										Total	5000					
4	Forest Land	TP @ 250 Plants	Hisar/Hisar/Satrad	Hisar major Distrty	RD 117-156 L/R	08/2018	0.00	12.00	4X4	Shisham	250	S.Pt N-29°7'42" E.Pt N-29°8'21"	S.Pt E-75°54'23" E.Pt E-75°46'50"			
										Neem	200					
										Papri	60					
										Jamun	210					
										Kachnar	600					
										Sirs	500					
										Bakain	400					
										Lehusa	180					
										Suhanjana	200					
										Shoot	200					
										Jamoa	200					
										Total	3000					
							Total Hisar Range		0.00	51.00			12750			

Sr. No.	Type of Land	Name of Component	Name of Range/Block/Be	Name of Site	Km./RD	Plantation Month	Target Ach.		Specing	Species	No.of Plants	GPS Coordinates	
							Ha.	RKM				Latitude	Longitude
1	2	3	5	6	7		8	9	10	11	12	13	14
5	Forest Land	TP @ 250 Plants	Hansi/Bass/Khan da	Khanda Minor	Rd 0-15 l/R side	07/2018	0.00	8.00	4X4	Arjun	1200	29°12'57.7656"	76°11'41.4456"
										Jamun	500		
										Neem	150		
										Shisham	100		
										Toot	50		
										Total	2000		
6	Forest Land	TP @ 250 Plants	Hansi/Sarsana/Ch anot	Kharkdi Distry.	Rd 0- 38 L/r Side	07/2018	0.00	10.00	4X4	Jamun	900	29.17'37.4244"	75.55'4.66"
										Arjun	800		
										Sirs	500		
										Bakain	300		
										Total	2500		
7	Forest Land	TP @ 250 Plants	Hansi/Hansi/Hans i	OP jindal Nalwa Minor	RD	07/2018	0.00	10.00	4X4	Shisham	1500	29°0'15.8184	75°50'14.7876"
										Neem	500		
										Sirs	400		
										Jamun	100		
										Total	2500		
8	Forest Land	TP @ 250 Plants	Hansi/Sarsana/Ch anot	Ghirai Distry.	RD 0- Tail	12/2018	0.00	8.25	4X4	Jamun	1563	29.17'38.238"	75.55'53.4432"
										Arjun	500		
										Total	2063		
										Total Hansi Range	9063		
9	Forest Land	TP @ 250 Plants	Adampur/Balsam and/Neoli	Rana Disty.	RD 98 To 145 L&R	Jul-18	0.00	15.00	4X4	Shisham	3550	29.18965 29.1973	75.5982 75.50748
										Neem	200		
										Total	3750		
10	Forest Land	TP @ 250 Plants	Adampur/Balsam and/Neoli	Neoli Minor	RD 6 To Tail L&R	Aug-18	0.00	3.00	4X4	P Papri	550	29.22163 29.22329	75.61954 75.60005
										Shisham	200		
										Total	750		
11	Forest Land	TP @ 250 Plants	Adampur/Balsam and/Neoli	Hisar Major	RD 180 To 205 L&R	Aug-18	0.00	9.00	4X4	P Papri	800	29.168403 29.192108	75.601826 75.548377
										Frans	400		
										Shisham	200		
										B Deck	500		
										Neem	350		
										Total	2250		
12	Forest Land	TP @ 250 Plants	Adampur/Agroha /Agroha	Pabra Disty.	RD to L/R	Aug-18	0.00	10.00	4X4	Shisham	50	29.359149 29.312047	75.733002 75.640771
										Neem	750		
										P Papri	1650		
										Shatoot	15		
										Pilkhan	35		
										Total	2500		
13	Forest Land	TP @ 250 Plants	Adampur/Adamp ur/Siswal	Modakhera Minor	RD 12 To 40 L&R	Jul-18	0.00	7.00	4X4	Shisham	700	29.248956 29.180027	75.988284 75.432975
										Papri	500		
										Bakin	200		
										Neem	200		
										Siris	150		
										Total	1750		
14	Forest Land	TP @ 250 Plants	Adampur/Adamp ur/Modakhera	Choudhary Minor	RD 56 To 74 L&R	Aug-18	0.00	6.00	4X4	Arjun	200	29.82142 29.84295	75.27223 75.24350
										Shisham	1300		
										Total	1500		

Sr. No.	Type of Land	Name of Component	Name of Range/Block/Be	Name of Site	Km./RD	Plantation Month	Target Ach.		Specing	Species	No.of Plants	GPS Coordinates	
							Ha.	RKM				Latitude	Longitude
1	2	3	5	6	7		8	9	10	11	12	13	14
5	Forest Land	TP @ 250 Plants	Adampur/Adampur/Adampur	Daroli Minor	RD 0 to Tail L&R	Sep-18	0.00	3.00	4X4	Neem	200	29.15619 29.155298	75.282212 75.245459
										Shisham	200		
										Papri	200		
										Sirs	150		
										Total	750		
			Total Adampur Range				0.00	53.00			13250		
			Total Compensatory Afforestation (Tall Plants)				0.00	300.00			35063		

Sirsa Forest Division													
Annual Plan of Operation 2018-19 for Compensatory Afforestation (Tall Plants)													
Sr. No.	Type of Land (Forest - Non Forest Land)	Name of the Scheme/Component	Name of the Range /Block/ Beat	Name of the site	Khasra No. / Km/RD	Plantation Month	Target Achieved		Spacing (Mtr)	Name of Species	No. of Plants	GPS Coordinates	
							Ha.	Rkm				Latitude	Longitude
1	2	3	4	5	6	7	8	9	10	11	12	13	14
1	Forest Land	CA TP 18-19	Rania/Ellenabad/ Ellenabad	S.G.C.	84 to 100 L/R	07,08/2018	0.00	23.36	4x4	P. Papri Shisham Jamun Neem B-Deak Lasura Shasut B- Papri Total	225 3570 275 870 220 250 380 50 5840	29°29'56"N 74°41'19"E	
2	Forest Land	CA TP 18-19	Rania/Ellenabad/ Ellenabad	Ellenabad Disty.	45 to 48 L/R	08/2018	0.00	0.34	4x4	Shisham Neem Total	31 53 84	29°26'53"N 74°34'35"E	
3	Forest Land	CA TP 18-19	Dabwali/Dabwali/Dab wali	Dabwali disty	RD 88-89 R/s	Nov-18	0.00	0.20	30x45	B-Dek Total	50 50	29°93'11.85"	74°76'23.14"
4	Forest Land	CA TP 18-19	Dabwali/Odhan/Khuiyan	B.M.B Canal	RD 370-375 L/s	Nov-18	0.00	0.32	30X45	papdi Neem Total	40 40 80	29°87'93.35"	74°85'54.29"
5	Forest Land	CA TP 18-19	Sirsa/Ding/Nahrana	Kutiyana Distry.	Rd. 0 to 13 L&R	02, 2019	0.00	10.00	4x4	Shisham B.dek Lasura Pipal jamun Total	620 60 110 5 1705 2500	29°23'27.24"N 75°10'40.43"E	
6	Forest Land	CA TP 18-19	Sirsa/Nathusari/Nathus ari	Kutiyana Distry.	Rd. 13 to 60 L&R	02, 2019	0.00	12.00	4x4	Shisham Neem Total	1000 2000 3000	29°22'30.95"N 75°03'49.41"E	
7	Forest Land	CA TP 18-19	Sirsa/Nathusari/Dhukra	Kutiyana Distry.	Rd. 60 to 85 L&R	02, 2019	0.00	15.81	4x4	Shisham B.dek Neem Total	1352 1300 1300 3952	29°19'27.29"N 74°58'36.45"E	
8	Forest Land	CA TP 18-19	Sirsa/Nathusari/ Kaghana	Kheri Distry.	Rd. 120 to 157 L&R	02,03, 2019	0.00	21.00	4x4	Shisham B.dek Neem jamun arjun Total	1000 700 2050 1000 500 5250	29°16'20.53"N 75°06'21.10"E	
	Total Compensatory Afforestation (Tall Plants)						0.00	83.02			20756		

Fatehabad Forest Division															
Annual Plan of Operation 2018-19 for Compensatory Afforestation (Tall Plants)															
Sr. No.	Type of Land (Forest/Non-Forest Land)	Name of Range/Beat/Block			Name of Site	Location with exact Khasra No./Km/Rd	Plantation Month	Target Achieved		Spacing	Total Plants	Species	Total No of Plants	GPS Coordinates	
		Name of Range	Block	Beat				Ha	RKM					Latitude	Longitude
1	2	5	6	7	8	9	10	11	12	13	14	15	16	17	18
1	Forest Land	Fatehabad	Fatehabad	Hizranwan	Munshiwala Minor	RD 70 to 84, L/R Side		0.00	2.00	4x4	500	Papri	250	29°34'35.56"N	75°21'55.69"E
												Shisham	250	29°34'22.55"N	75°20'26.02"E
2	Forest Land	Fatehabad	Fatehabad	Hizranwan	Thoba Minor	RD 0 to 5, L/R Side		0.00	1.00	4x4	250	Shisham	100	29°34'20.99"N	75°26'58.67"E
												Papri	50	29°33'42.44"N	75°30'26.83"E
3	Forest Land	Fatehabad	Ratia	Ratia	Ratia Sub Branch	RD 24 to 30, L/R Side		0.00	5.40	4x4	1350	Shisham	1350	29°40'25.64"N	75°35'39.15"E
														29°40'37.31"N	75°34'9.71"E
Sub Total of Fatehabad Range (C.A. - T.P.)							0.00	8.40		2100			2100		
1	Forest Land	Tohana	Tohana	Samain	Samain Distry.	RD 15 to Tail, L/R Side	July	0.00	12.00	4x4	3000	Shisham	1400	29°40'42.36"N	75°55'27"E
												P. Papri	1600		
2	Forest Land	Tohana	Chandpur	Jakhal	BMB	RD 26 to 38, L/Side	July	0.00	8.00	4x4	2000	Shisham	1000	29.44'28"N	75.50'56E
												Papri	1000		
3	Forest Land	Tohana	Chandpur	Chandpur	BMB	RD 47.5 to 67, L/Side & RD	July	0.00	17.00	4x4	4250	P. Papri	4000	29°46'15"N	75°46'09"E
												B. Papri	250		
4	Forest Land	Tohana	Bhuna	Dholu	Chandrawal Minor	RD 0 to 24, L/R Side	July	0.00	7.00	4x4	1750	Shisham	1000	29°604325N	75°764075"E
												Jamun	500		
5	Forest Land	Tohana	Bhuna	Dholu	Nadhori Minor	RD 0 to 24, L/R Side	July	0.00	12.00	4x4	3000	Shisham	1500	29.561407	75.718664
												Papri	1000		
												Jamun	500		
Sub Total of Tohana Range (C.A. - T.P.)							0.00	56.00		14000			14000		
Total of C.A. - T.P.							0.00	64.40		16100			16100		
1	Forest Land	Fatehabad	Fatehabad	Hizranwan	Daulatpur to Nakta Road	Km. 0 to 2, L/R Side		0.00	2.00	4x4	500	B. Papri	50	29°32'41.52"N	75°25'6.01"E
												P. Papri	150	29°32'46.04"N	75°26'8.32"E
												Acasia Samia	50		
												Neem	50		
												Shisham	200		
2	Forest Land	Fatehabad	Fatehabad	Hizranwan	Hanspur Road	Km. 10 to 14, L/R Side		0.00	6.00	4x4	1500	Arjun	800	29°34'18.25"N	75°22'27.99"E
												Bahera	700	29°36'42.09"N	75°20'58.34"E
3	Forest Land	Fatehabad	Fatehabad	Hizranwan	Ratta Tibba Road	Km. 0 to 2, L/R Side		0.00	3.00	4x4	750	Shisham	400	29°35'54.07"N	75°21'6.85"E
												Arjun	350	29°36'10.40"N	75°21'27.67"E
4	Forest Land	Fatehabad	Ratia	Ahrwan	Alipur Barota Appraoch Road			0.00	3.20	4x4	800	Shisham	200	29°35'25.79"N	75°31'12.15"E
												Arjun	200	29°35'53.64"N	75°30'20.24"E
5	Forest Land	Fatehabad	Ratia	Ahrwan	Ayalki to Shekhupur Road	Km. 0 to 4, L/R Side		0.00	2.60	4x4	650	Shisham	300	29°34'19.43"N	75°29'55.21"E
												Shisham	350	29°34'43.99"N	75°31'33.54"E
6	Forest Land	Fatehabad	Ratia	Ahrwan	Binja Lamba to Dhani Chanchak			0.00	2.20	4x4	550	Shisham	200	29°35'22.98"N	75°29'30.73"E
												Neem	350	29°34'49.55"N	75°30'42.76"E

Sr. No.	Type of Land (Forest/Non-Forest Land)	Name of Range/Beat/Block			Name of Site	Location with exact Khasra No./Km/Rd	Plantation Month	Target Achieved		Spacing	Total Plants	Species	Total No of Plants	GPS Coordinates	
		Name of Range	Block	Beat				Ha	RKM					Latitude	Longitude
1	2	5	6	7	8	9	10	11	12	13	14	15	16	17	18
7	Forest Land	Fatehabad	Ratia	Ahrwan	Binja Lamba to Barota-Phullan Road	Km. 0 to 3, L/R Side		0.00	5.00	4x4	1250	Shisham	500	29°35'39.31"N	75°29'16.60"E
8	Forest Land	Fatehabad	Ratia	Ahrwan	Noorki to Jandwala Road	Km. 0 to 3, L/R Side		0.00	5.00	4x4	1250	Neem	750	29°35'54.01"N	75°30'18.08"E
												Arjun	500	29°35'48.90"N	75°25'59.77"E
												Shisham	500	29°35'48.75"N	75°28'26.50"E
												Neem	250		
9	Forest Land	Fatehabad	Ratia	Chimmo	M.P. Sottar to Ghotru Road	Km. 0 to 4, L/R Side		0.00	6.00	4x4	1500	Arjun	800	29°36'12.45"N	75°38'57.17"E
												Shisham	300		
												Neem	400		
10	Forest Land	Fatehabad	Ratia	Nagpur	Chankothi to Malhar Road	Km. 0 to 3, L/R Side		0.00	5.60	4x4	1400	Arjun	400	29°37'13.30"N	75°26'56.93"E
												Shisham	500	29°35'34.92"N	75°26'56.77"E
												Neem	500		
11	Forest Land	Fatehabad	Ratia	Nagpur	Birabadi to Punjab Border Road	Km. 0 to 2, L/R Side		0.00	2.10	4x4	525	Arjun	200	29°41'13.54"N	75°21'35.44"E
												Shisham	200	29°41'2.83"N	75°20'27.49"E
												Neem	125		
12	Forest Land	Fatehabad	Ratia	Nagpur	Khumber to Nagpur Road	Km. 0 to 3, L/R Side		0.00	4.40	4x4	1100	Neem	200	29°37'34.96"N	75°25'45.13"E
												Shisham	300	29°39'10.66"N	75°25'22.83"E
												Bahera	600		
13	Forest Land	Fatehabad	Ratia	Nagpur	Nagpur to Alikan Road	Km. 0 to 9, L/R Side		0.00	9.90	4x4	2475	Neem	500	29°39'31.45"N	75°25'19.94"E
												Shisham	1500	29°43'57.82"N	75°25'46.83"E
												Arjun	475		
14	Forest Land	Fatehabad	Ratia	Ratia	Bharpur-Phullan Road	Km. 0 to 4, L/R Side		0.00	5.20	4x4	1300	Arjun	1300	29°39'14.98"N	75°32'12.95"E
15	Forest Land	Fatehabad	Ratia	Ratia	Rati-Fatehabad Road	Km. 3.5 to 6, L/R Side		0.00	2.00	4x4	500	Arjun	200	29°39'7.51"N	75°33'40.59"E
												Shisham	200	29°37'44.91"N	75°33'21.30"E
												Jamun	100		
16	Forest Land	Fatehabad	Ratia	Ratia	Ratia to Sehnal Road	Km. 0 to 3, L/R Side		0.00	2.40	4x4	600	Papri	300	29°39'52.46"N	75°33'52.30"E
												Shisham	300	29°38'27.37"N	75°34'44.43"E
Sub Total of Fatehabad Range (C.A. - T.P.)										0.00	66.60		16650	16650	
1	Forest Land	Tohana	Tohana	Samain	Hisar to Chandigarh Road	Km. 55 to 60, L/R Side	July	0.00	5.00	4 x 5	1250	Papri	1100	29°39'53"N	75°56'06"E
2	Forest Land	Tohana	Tohana	Jamalpur	Tohana to Ratia Road	Km. 4 to 12, L/R Side	July	0.00	8.00	4 x 5	2000	P. Papri	400	29.696861	75.824541
3	Forest Land	Tohana	Bhuna	Dholu	Bosti to Saniyana Road	Km. 0 to 5, L/R Side	July	0.00	6.00	4 x 5	1500	Shisham	1000	29°57'2653N	75°804053"E
Sub Total of Tohana Range (C.A. - T.P.)										0.00	19.00		4750	4750	
Total of C.A. - T.P.										0.00	85.60		21400	21400	
		Total Compensatory Afforestation (Tall Plants)						0.00	150.00		37500		37500.00		

Bhiwani Forest Division																
Annual Plan of Operation 2018-19 for Compensatory Afforestation (Tall Plants)																
Sr.N o.	Name of Scheme / Component	Name of Range/ Block/ Beat	Name of site	Kahsara No./km & RD	Plantation month	Target Achieved		Specie (M)	Name of Species	Total No. of plants	Latitude			Longitude		
						Ha.	RKM				DD	MM	SS.SS	DD	MM	SS.SS
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
1	CA.TP.	Bhiwani	Kaluwas-Gujrani Road	Km 0-3 L/R	Aug-18	0.00	5.00	4x4	P.Papri	880	28° 49'	18.78"	76° 10'	10.78"		
		Bhiwani Iind							Neem	150						
		Bhiwani Iind							Shisham	100						
									Arjun	20						
									Bakan	100						
2	CA.TP.	Bhiwani	Jui Feeder	RD 88-105 R/S	Aug-18	0.00	10.00	4x4	Jamun	800	28° 53'	50.11"	76° 11'	27.89"		
		Bhiwani Iind							Arjun	900						
		Chang							Shisham	400						
3	CA.TP.	Bhiwani	Badesra Mr.	RD 0-14 L/R	Aug-18	0.00	5.00	4x4	Arjun	300	28° 53'	47.84"	76° 16'	02.32"		
		Bhiwani Iind							Jamun	500						
		Chang							Shisham	450						
4	CA.TP.	Bhiwani	Gujrani Mr.	RD 0-12 L/R	Jul-18	0.00	5.00	4x4	Neem	300	28° 51'	05.03"	76° 14'	01.29"		
		Bhiwani Iind							Jamun	950						
		Chang														
5	CA.TP	Bhiwani	Dang Mr.	RD 0-33 L/R	Aug-18	0.00	5.00	4x4	Neem	200	28° 53'	34.92"	76° 10'	02.33"		
		Mundhal							Shisham	450						
		Tigrana							Papri	600						
6	CA.TP.	Bhiwani	Mundhal -Sukhpura Road	Km 0-5L/R	Sep-18	0.00	5.00	4x4	Jamun	300	28° 00'	46.16"	76° 10'	46.41"		
		Mundhal							Shisham	300						
		Mundhal							Neem	200						
									Bahara	50						
									Papri	100						
									Siris	200						
									Bakan	50						
									Arjun	50						
7	CA.TP.	Dadri	Sanga Mr. RD 0-28	RD 0-28	July	0.00	8.00	4x4	Shisam	1735	28	45	37.10	76	16	14.3
		Sanjarwas							Lasoora	107	28	46	46.2	76	15	50.8
		Sanjarwas							Jamun	40	28	46	27.2	76	12	12.7
8	CA.TP.	Dadri	Dadri Distr. RD 35-50	RD 35-50	July	0.00	4.00	4x4	Shisam	230	28	44	37.3	76	17	41
		Sanjarwas							Tun	200	28	46	55.5	76	17	35
		Sanjarwas							Siris	270	28	45	53.8	76	16	
									Arjun	300	28	43	0.5	76	14	48.4
9	CA.TP.	Dadri	Phogat Mr. RD 0-5	RD 0-5	July	0.00	1.00	4x4	Tun	100	28	44	37.3	76	16	14
		Sanjarwas							Siris	150	28	44	36.6	76	17	33
		Sanjarwas									28	44	13.2	76	18	2.8
											28	44	5.7	76	18	8.4
10	CA.TP.	Dadri	Rankoli Sub Mr. RD 7-	RD 7-Tail	July	0.00	5.00	4x4	Arjun	250	28	45	30.128	76	21	15.167
		Sanjarwas							P.Papri	250	28	45	53.885	76	19	38.596
		Bond							Lasoora	250						
									Shisham	500						

Sr.N	Name of Scheme / Component	Name of Range/ Block/ Beat	Name of site	Kahsara No./km & RD	Plantation month	Target Achieved		Specing (M)	Name of Species	Total No. of plants	Latitude			Longitude		
						Ha.	RKM				DD	MM	SS.SS	DD	MM	SS.SS
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
11	CA.TP.	Dadri	Loharwara-Bhagvi Road	RD 0- 5	July	0.00	9.00	4x4	Siris	50	28	37	45.7	76	20	48.4
		Dadri							P.Papri	550	28	37	44.9	76	21	40.8
		Loharwara							Neem	350	28	37	35.5	76	21	40.5
									Shisham	750	28	37	35.3	76	21	38.6
									Arjun	300	28	37	8.9	76	21	38.4
									Jamun	250	28	36	47	76	22	14.4
											28	36	37.9	76	22	29.4
12	CA.TP.	Dadri	Loharwara-Jhinjar Road	0-3 Km L & R	July	0.00	3.00	4x4	Arjun	300	28	39	9.5	76	20	19.6
		Dadri							P.Papri	250	28	38	46.9	76	20	20
		Loharwara							Neem	150	28	39	37.1	76	20	11.5
									Shisham	50						
13	CA TP	Badhra	Sorra Disty.	10-22 L&R	Jul-18	0.00	8.00	5x4	Jamun	50	28	30	14.93	75	58	29.3
		Kadma							Siras	1555	28	30	19.99	75	56	15.77
		Nandha							Neem	36						
									P/Papri	359						
14	CA TP	Badhra	Pichopa Minor	0-17 L&R	Jul-18	0.00	8.00	5x4	Bakain	50	28	29	42.72	76	1	53.27
		Kadma							Siras	300	28	31	50.61	76	3	11.21
		Berla							Neem	650						
									P/Papri	360						
									Sisham	500						
									Jamun	70						
									Toon	70						
15	CA TP	Badhra	Nangla Minor	RD 2-15 L&R	Jul-18	0.00	10.00	4x4	Beri	200	28	36	4.93	76	1	19.39
		Badhra							Siras	600	28	37	2.11	76	2	1.82
		Dudiwala							Neem	400						
									P/Papri	1000						
									Jamun	300						
16	CA TP	Badhra	Nangla Minor	RD 17-19 L&R	Aug-18	0.00	4.00	4x4	Beri	100	28	37	20.78	76	1	26.95
		Badhra							Siras	500	28	37	36.55	76	0	54.53
		Dudiwala							P/Papri	400						
17	CA TP	Loharu	Kasni Mr & gokalpura	0-Tail & 5-14	Jul-18	0.00	10.00	5x4	Neem	728	28	39	24	75	41	38
		Behal							Siras	735	28	40	47	75	43	15
		Mandholi							P.Papri	885						
									Bakian	141						
									Lasoora	11						
18	CA TP	Loharu	Nakipur - Nangal road	0-11 L&R	Jul-18	0.00	15.00	5x4	Siras	550	28	34	1	75	44	14
		Obra							Neem	325	28	33	39	75	40	3
		Manphara							P.Papri	2875						
		Loharu	Satnali - Loharu Road	7-12.5 L&R	Jul-18	0.00	10.00	5x4	P.Papri	600	28	40	51	75	89	86
		Loharu							Bakian	1900	28	42	59	75	84	88
		Sohansra														
19	CA TP	Siwani	Siwani Sighani Road	KM 0-6	Jul-18	0.00	10.00	4X4	Neem	1000	28	53	42.27	75	37	5.16
		Siwani							P.Papri	450						
		Gaindawas							Gulmohar	400	28	50	42.4	75	37	27
									Siras	450						
									Shisham	200						

Sr.N	Name of Scheme / Component	Name of Range/ Block/ Beat	Name of site	Kahsara No./km & RD	Plantation month	Target Achieved		Specing (M)	Name of Species	Total No. of plants	Latitude			Longitude		
						Ha.	RKM				DD	MM	SS.SS	DD	MM	SS.SS
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
20	CA TP	Siwani	Siwani Sighani Road	KM 6-16	Jul-18	0.00	25.00	4x4	Neem	1800	28	47	41.2	75	38	30.8
		Siwani							P.Papri	2950	28	46	23.9	75	41	3.5
		Kalod							Gulmohar	700						
									Siras	600						
									Shisham	200						
21	CATP	Tosham	Sui - Baliali Road	KM 0-5 L/R	Jul-18	0.00	4.00	4 x 4	Suhanjana	700	28	53	19.52	76	1	22.56
		Bawani Khera							Chokresia	180	28	51	54.56	76	3	43.03
		Sui							Pilkhan	120						
22	CATP	Tosham	Jamalpur-B. Khera Road	KM 0-7 L/R	Jul-18	0.00	8.00	4 x 4	Lesuwa	2000	28	57	48.24	75	57	40.04
		Tosham									28	57	17.87	76	1	15.03
		Jamalpur														
23	CATP	Tosham	Tosham-Bhiwani Road	KM 0-5 L/R	Jul-18	0.00	5.00	4 x 4	Shisham	650	28	52	5.86	75	55	21.89
		Tosham							Neem	300	28	50	56.67	75	57	15.14
		Tosham							Lesua	300						
24	CATP	Tosham	Tosham-Bhiwani Road	KM 5-9 L/R	Jul-18	0.00	3.00	5 x 4	Siras	500	28	50	56.67	75	57	15.14
		Tosham							Shisham	100	28	50	9.42	75	59	31.1
		Dhani Mahu							Neem	150						
25	CATP	Tosham	Siwani - Singhani Road	22-25 L/R	Jul-18	0.00	5.00	4 x 4	P.Papri	600	28	45	17.22	75	43	34.12
		Saral							Neem	550	28	40	9.21	75	44	40.04
		Katwar							Shisham	50						
									Jamun	50						
26	CATP	Tosham	Khanak-Saharwa Rd	0-9 L/R	Jul-18	0.00	10.00	4 x 4	P. Papri	1800	28	54	21.38	75	50	47.67
		Saral							Lesua	700	28	53	12.31	75	45	48.75
		Saral														
	Total Compensatory Afforestation (Tall Plants)					0.00	200.00			50000						

Gurugram Forest Division											
Annual Plan of Operation 2018-19 for Compensatory Afforestation (Tall Plants)											
Sr. No.	Name of Scheme	Range	Block	Beat	Reach/ Village			No. of Plants	Remarks	GPS Coordinates	
						Ha.	RKM			Longitude	Latitude
1	2	3	4	5	6	7	8	9	10	11	12
1	Tall Plant	Hailymandi	Hailymandi	Hailymandi	Hailymandi Kulana Road KM 4 to 8 L&R	0.00	3.00	750	Shisham-400, Bakain-350	28° 21' 53" N	76° 44' 13" E
2	Tall Plant	Hailymandi	Bilaspur	Bhorakalan	Pachgaon Bundh	0.00	5.00	1250	Shisham-250, Pilkhan-700, Neem-500	28° 18' 35.56" N	76° 54' 14.32" E
3	Tall Plant	Hailymandi	Bilaspur	Bhorakalan	Ghoshgarh app. Road	0.00	10.00	2500	Shisham-1000, Pilkhan-900, Neem-600	28° 2'4.07" N	76° 50' 27.94" E
4	Tall Plant	Hailymandi	Bilaspur	Bhorakalan	Bhanganki App. Road	0.00	3.60	900	Jamun-200 Arjun-200, Shisham-175, Neem-150, Bakain-175	28° 21'53" N	76° 44' 13" E
5	Tall Plant	Hailymandi	Inchapuri	Pataudi	Gurugram Pataudi Rewari Road KM 26-28 L&R	0.00	2.00	500	Shisham-70, Neem-130, Papri-80, Pilkhan-70, Siris-150	28° 20'4.11" N	76° 47' 10.38" E
6	Tall Plant	Hailymandi	Inchapuri	Khor	Gurugram Pataudi Rewari Road KM 29-35 L&R	0.00	9.00	2250	Shisham-220, Neem-580, Papri-180, Pilkhan-920, Siris-350	28° 18'40.06" N	76° 45' 2.58" E
7	Tall Plant	Hailymandi	Inchapuri	Inchapuri	Gurugram Pataudi Rewari Road KM 36-41 L&R	0.00	9.00	2250	Shisham-480, Neem-400, Papri-220, Pilkhan-730, Siris-420	28° 18'46.18" N	76° 42' 47.33" E
8	Tall Plant	Hailymandi	Bilaspur	Bilaspur	NH-8 KM 62-68 L&R	0.00	10.00	2500	Neem-1500, Shisham-1000	28°16'8.43" N	76° 49'58.17" E
9	Tall Plant	Hailymandi	Bilaspur	Bhorakalan	Mokalwas Bundh Rd 0-tail L&R	0.00	10.00	2500	Shisham-2500	28° 20'49.09" N	76° 52' 31.67" E
10	Tall Plant	Hailymandi	Inchapuri	Sherpur	Noorgarh Lohari Road KM 0-4 L&R	0.00	8.00	2000	Shisham-210, Papri-540, Bakain-750, Neem-500	28° 21'30.57" N	76° 40' 56.09" E
11	Tall Plant	Hailymandi	Bilaspur	Bilaspur	Pathrari App. Road KM 0-2 L&R	0.00	2.00	500	Shisham-500	28° 16'12.24" N	76° 54'10.49" E
12	Tall Plant	Hailymandi	Hailymandi	Musaipur	Kherakhurampur Yakubpur Road KM 0-5 L&R	0.00	2.00	500	Bakain-500	28° 27'18.26" N	76° 47'22.23" E
Total Compensatory Afforestation (Tall Plants)						0.00	73.60	18400			

Faridabad Forest Division												
Annual Plan of Operation 2018-19 for Compensatory Afforestation (Tall Plants)												
Sr. No.	Name of Scheme	Name of Range	Name of Block	Name of Beat	Name of Reach/ Village	Target Achieved		Plants planted	Species		GPS READING	
						Ha.	RKM				N:	E:
1	2	3	4	5	6	7	8	9	10	11	12	13
1	CA TP	Faridabad	Pali	Pali	Pali section 4&5 Area	0.00	12.00	3000	Papri	1630	28 22 01. 60	077 10 39. 27
									Cut Sagwan	780	28 24 28. 42	077 10 52. 26
									Sirsh	590		
2	CA TP	B/garh	Dayalpur	Dayalpur	Sotai Dayalpur road	0.00	2.00	500	Neem	100	N-28'29'48.41" E-77'36'41.31"	N-28'30'24.27" E-77'36'41.31"
									Siris	100		
									Jamun	100		
									p papri	100		
									arjun	100		
3	CA TP				Sotai Behbalpur road	0.00	3.00	750	Neem	100	N-28'29'47.29" E-77'36'41.78"	N-28'27'76.60" E-77'37'57.80"
									Siris	100		
									Jamun	150		
									p papri	150		
									arjun	150		
									alstronia	100		
4	CA TP				Bahbalpur Dayalpur road	0.00	1.00	250	papdi	100	N-28'27'76.61" E-77'37'57.81"	N-28'29'52.44" E-77'38'49.64"
									arjun	100		
									Neem	50		
5	CA TP				chhainsa naryana road	0.00	6.00	1500	Neem	200	N-28'25'68.28" E-77'45'73.27"	N-28'25'28.41" E-77'42'20.94"
									siris	200		
									jamun	300		
									p. papri	300		
									arjun	300		
									alstonia	200		
		Total Compensatory Afforestation (Tall Plants)				0.00	24.00	6000		6000		

Rewari Forest Division											
Annual Plan of Operation 2018-19 for Compensatory Afforestation (Tall Plants)											
Sr. No	Name Of Scheme	Name of Reach	Beat	Block	Target Achieved		No. of Plants	Species	Which from Nursery	Co-Ordinate	
					Ha.	RKM				Lat.	Long.
1	2	3	4	5	6	7	8	9	10	11	12
1	Campa CA TP (250 Plants per Rkm)	Nandha RF	Pali	Khol	0.00	30.00	7500	Papri-4500, Bakain-2500, Neem-450, Jamun-30, Pilkhan-20	Manethi	28° 10'53.31"	76° 24'46.83"
2	Campa CA TP (250 Plants per Rkm)	Maseet Sec. 4&5	Siha	Dahina	0.00	57.20	14302	Papri-6000, Jamun-350 Neem-1500, Shisham-180, Papri-6272	Manethi , JLN	28° 17'14.75"	76° 25'24.17"
3	Campa CA TP (250 Plants per Rkm)	Kharkhara Rajpura Malahera Rd. Km 0-8, L&R	Dharuhera	Dharuhera	0.00	9.00	2250	Jakranda-100, Neem-500, Papri-1650,	JLN	28° 12'33.87"	76° 46'5.06"
4	Campa CA TP (250 Plants per Rkm)	Alawalpur Bhatsana Rd. Km 0-4, L&R	Dharuhera	Dharuhera	0.00	3.00	750	Papri-400, Neem-350	JLN	28° 10'21.67"	76° 47'9.49"
5	Campa CA TP (250 Plants per Rkm)	Bhatsana to NRP Bass Rd. Km 0-4, L&R	Dharuhera	Dharuhera	0.00	4.00	1000	Papri-650, Neem-350	JLN	28° 9'19.01"	76° 46'33.57"
6	Campa CA TP (250 Plants per Rkm)	Malpura to Mau Rd. Km 0-2, L&R , Malpura to Garhi Rd. Km 0-1, L&R	Dharuhera	Dharuhera	0.00	4.00	1000	Papri-700, Neem-300	JLN	28° 13'30.93"	76° 47'50.25"
7	Campa CA TP (250 Plants per Rkm)	Nayagaon Distry. Km 0-6, L&R	Kakoria	Dharuhera	0.00	10.00	2500	Papri-1300, Neem-400, Cut Sangwan-50, Jakranda-50. B. Papri-400, Siras-300	JLN	28° 11'24.91"	76° 47'26.79"
8	Campa CA TP (250 Plants per Rkm)	Kakoria Distry. Km 0-6, L&R	Kakoria	Dharuhera	0.00	10.00	2500	Neem-200, Papri-1000, Bakain-750, Siras-300, Shisham-250	JLN	28° 15'4.63"	76° 36'37.16"
9	Campa CA TP (250 Plants per Rkm)	Rewari Jhajjar Rd. 1-7, L&R	Bikaner	Rewari	0.00	10.00	2500	Bakain-300, Papri-1800, Neem-100, Jamun-100, Jakranda-100, Kazalia-100	Mandhiya	28.265896, 28.214445	76.61246, 76.61389
10	Campa CA TP (250 Plants per Rkm)	Noorpur to Ghurkawas Rd. Km 0-5, L&R	Bikaner	Rewari	0.00	7.00	1750	Siras-200, Bakain-300 Shisham-100, Papri-1150	Mandhiya	28.286781, 28.257444	76.63799, 76.62809
11	Campa CA TP (250 Plants per Rkm)	NH-71 to Rajawas Km 0-2, L&R	Bikaner	Rewari	0.00	2.00	500	Bakain-200, Neem-100, Papri-200	Mandhiya	28.289091, 28.286379	76.61332, 76.62641
12	Campa CA TP (250 Plants per Rkm)	NH-71 to Burthal Jat Rd. Km 0-1, L&R	Bikaner	Rewari	0.00	1.00	250	Neem-100, Papri-150	Mandhiya	28.266827, 28.266703	76.629691, 76.64166
			Total Rewari Range (CA)		0.00	147.20	36802				
13	Campa CA TP (250 Plants per Rkm)	RF Jhabua Comp. No. 9	JHABUA	JHABUA	0.00	10.00	2500	Papri-1570, Siras-230, Kazalia Pinata-100, Gulmohar-100, (Lasura-300,Safed Siras-200 Bawal Nry.)	Jhabua	N 28 00' 42.14"	E 76 39'36.47"
14	Campa CA TP (250 Plants per Rkm)	RF Jhabua Comp. No. 1	JHABUA	JHABUA	0.00	10.00	2500	Papri-2000, Siras-150, Gulmohar-150, Alastonia-200	Jhabua	N 28 00' 55.79"	E 76 39'24.90"
15	Campa CA TP (250 Plants per Rkm)	BAWAL DISTY. KM 0-3 L&R	MANGLES WAR	G.BOLNI	0.00	2.00	500	Papri-120, Shisham-55,Neem-50,K.Pinata-175,(Pilkhan-100 Bawal Nry.)	Bawal	N 28 07'62.69"	E 76 63'35.64"

Sr. No	Name Of Scheme	Name of Reach	Beat	Block	Target Achieved		No. of Plants	Species	Which from Nursery	Co-Ordinate	
					Ha.	RKM				Lat.	Long.
1	2	3	4	5	6	7	8	9	10	11	12
16	Campa CA TP (250 Plants per Rkm)	MANGLESWAR DISTY. KM 0-3 L&R	MANGLES WAR	G.BOLNI	0.00	2.00	500	Papri-300, Lajestonia-24,Gulmohar-10,Chakresia-50,Alstonia-116	Sahbajpur	N 28 07'61.65"	E 76 62'24.49"
17	Campa CA TP (250 Plants per Rkm)	RAJIYAKI DISTY. KM 6-14 L&R	BALAWAS	BAWAL	0.00	8.00	2000	Papri-1300, Shisham-300, Neem-200, Bakain-200	Bawal	N 28 15'57.25"	E 76 53'07.18"
18	Campa CA TP (250 Plants per Rkm)	BAWAL DISTY. KM 5-9 L&R	BALAWAS	BAWAL	0.00	4.00	1000	Papri-700, Neem-200,Shisham-100	Bawal	N 28 07'93.14"	E 76 56'83.28"
19	Campa CA TP (250 Plants per Rkm)	Sulkha Naichana Bawal RD. Km 0-5	BAWAL	BAWAL	0.00	4.00	1000	Papri-600, Neem-25,Bakain-200, Shisham-75,K.Pinata-100	Bawal	N 28 12'41.36"	E 76 55'35.65"
20	Campa CA TP (250 Plants per Rkm)	HSIIDC PLOT NEAR ASALWAS	SUTHANA	G.BOLNI	0.00	2.00	500	Papari-350, Alstonia-10, Jakranda-50, Sagwan-50,Chakresia-40	Sahbajpur	N 28 11'50.35"	E 76 62'03.25
21	Campa CA TP (250 Plants per Rkm)	JLN CANAL KM 49-53 L&R	DULHERA	Jhabua	0.00	4.00	1000	Papri-648,Arjun-120, Safed Sirsh-27, Shisham-125,Shatoot-80	Sahbajpur	N 28 07'84.24"	E 76 62'28.09"
22	Campa CA TP (250 Plants per Rkm)	JLN CANAL KM 44-48 L&R	MANGLES WAR	G.BOLNI	0.00	4.00	1000	Alastonia-9, Pilkhan-100,Arjun-18, Pipal-30, Papari-600, Amaltas-20,, Sagwan-25(K.Pinata-98,Jamun-100Bawal Nrv.)	Sahbajpur	N 28 07'30.85"	E 76 62'12.00"
			Total Bawal Range (CA)		0.00	50.00	12500				
23	Campa CA TP (250 Plants per Rkm)	Drauli Tumna Rd Km 0 to 4 L&R	Berli	Jatusana	0.00	4.00	1000	Siris , Bakain		N 28° 20' 16.089" N 28° 21' 0.364"	E 76° 26' 39.035" E 76° 27' 4.871"
24	Campa CA TP (250 Plants per Rkm)	Diwana Minor Km 0 to 5 L&R	Berli	Jatusana	0.00	5.00	1250	Papri		N 28° 18' 37.566" N 28° 16' 46.588"	E 76° 33' 5.323" E 76° 30' 37.68"
25	Campa CA TP (250 Plants per Rkm)	Sudhrana Jhaswa Rd Km 0 to 4 L&R	Sudhrana	Nahar	0.00	6.00	1500	Pipal, Balamkhira , kachnar , Shisham , Papri , Shatoot , Arjun , gulmohar		N28 ° 27' 15.44" N 28°25 '29.64 "	E 76° 25' 35.78" E 76°25 '0.71 "
26	Campa CA TP (250 Plants per Rkm)	Liload Kuhard Rd Km 0 to 3 L&R	Sudhrana	Nahar	0.00	5.80	1450	Bakain , Siris ,Gullar , Shisham , Neem , Balamkhira , Papri		N28 ° 27' 1.369" N 28°25 '27.640 "	E 76° 24' 6.007" E 76°23 '45.432
27	Campa CA TP (250 Plants per Rkm)	Bhurthal Minor Km 0 to 4L&R	Jharoda	Nahar	0.00	6.00	1500	Papri, Bakain, Siris		28°24'18.22"28°23'11.39"	76°25'41.99" 76°27'11.14"
28	Campa CA TP (250 Plants per Rkm)	Bhurthala Minor Km 0 to 4 L&R	Jharoda	Nahar	0.00	6.00	1500	Papri , Bakain, Shisham		28°21'11.13"28°21'34.23"	76°25'20.97" 76°27'27.69"
			Total Nahar Range (CA)		0.00	32.80	8200				
	Total Compensatory Afforestation (Tall Plants)				0.00	230.00	57502				

Mahendergarh Forest Division														
Annual Plan of Operation 2018-19 for Compensatory Afforestation (Tall Plants)														
Sr. No.	Name of scheme	Name of			Name of Site	Khasra No./ KM/RD	Plantation Month	Target Achieved		Spacing	Name of Species Planted	Total no. of Plants Species wise	GPS Coordinates	
		Range	Block	Beat				Ha.	RKM				Latitude	Longitude
1	2	3			4	5	6	7	8	9	10	11	12	13
1	CA TP	NCH	N.Dargu	Golwa	NCH- Nizampur-Bhedani Road(0-5L&R) Sahbajpur - Dhani Thakran ki			0.00	10.00	4X4	Shisham	500	27°53'12.32"N	76°05'22.57"E
											Papri	1590	27°52'48.09"N	76°05'24.41"E
											Neem	400		
											Jamun	10		
2	CA TP	NCH	Nizampur	Panchnota	Naya Gaon - Bayal (0-4 L&R)			0.00	5.00	4X4	Sirs	1100	27°54'58."N	76°01'24."E
											Papri	150	--	--
					Total CA NCH			0.00	15.00			3750		
3	CA TP	Narnaul	Narnaul Ist	Resulpur	Kultajpur Section 4&5	--	Aug-18	0.00	5.08	4x4	P.Papri	1270	28°03'12.81"N	76°01'57.35"E
4	CA TP	Narnaul	Narnaul Ist	Mukandpura	Mukandpura R/F	--	Sep-18	0.00	2.08	4x4	P.Papri	520	27°57'50.72"N	76°04'17.98"E
5	CA TP	Narnaul	Narnaul Ist	Resulpur	Resulpur R/F & Thana Section 4&5	--	Aug-18	0.00	34.03	4x4	Neem , P.Papri, Beri, Imli, Kheri	8520	28°02'52.26"N	76°04'13.17"E
6	CA TP	Narnaul	Narnaul Ist	Krishanwati	Narnaul City	--	Aug-18	0.00	1.80	4x4	Neem,	451	28°03'07.47"N	76°03'55.73"E
7	CA TP	Narnaul	Narnaul Ist	Krishanwati	Krishnawati R/F	--	Aug-18	0.00	28.00	4x4	Neem, Siras, Gullar, Shisham, P.Papri, Lehsura, Sahtoot,	7000	28°04'12.71"N	76°07'13.38"E
8	CA TP	Narnaul	Bachhod	Dublana	Bachhod to Sihma Road	--	Aug-18	0.00	1.90	4x4	P.Papri	475		
9	CA TP	Narnaul	Bachhod	Bachhod	Bachhod to Kunjpura Road	--	Aug-18	0.00	4.00	4x4	Siras, P.Papri	1000	28°03'45.87"N	76°12'51.81"E
10	CA TP	Narnaul	Bachhod	Barkoda	Lehroda to Guwani Road	--	Aug-18	0.00	4.11	4x4	P.Papri, Siras, Neem	1026	28°05'59.46"N	76°07'17.09"E
11	CA TP	Narnaul	Narnaul 2nd	Krishanwati	Neerpur to Mandhana Road	--	Aug-18	0.00	6.00	4x4	P.Papri, Neem	1500	28°3'43.46"N 28°1'13.41"N	76°8'38.06"E 76°09'13.30"E
12	CA TP	Narnaul	Narnaul 2nd	Khorma	Dochana Distry.	--	Aug-18	0.00	4.00	4x4	P.Papri	1000	28°06'08.57"N	76°03'54.18"E
13	CA TP	Narnaul	Narnaul Ist	Resulpur	Narnaul to Koriyawas Road	--	Aug-18	0.00	8.00	4x4	Siras, Neem, P.Papri, Shisham,	2000	28°02'16.18"N	76°04'17.23"E
14	CA TP	Narnaul	Narnaul Ist	Mukandpura	Mukandpura App. Road	--	Sep-18	0.00	5.00	4x4	Baikan, Kajelia, P.Papri,	1250	28°00'17.43"N	76°04'55.26"E
					Total CA NNL				104			26000		

Sr. No.	Name of scheme	Name of			Name of Site	Khasra No./ KM/RD	Plantation Month	Target Achieved		Spacing	Name of Species Planted	Total no. of Plants Species wise	GPS Coordinates	
		Range	Block	Beat				Ha.	RKM				Latitude	Longitude
1	2	3			4	5	6	7	8	9	10	11	12	13
15	CA TP	M.Garh	Duloth	Duloth	RF Khairoli	Mustil No.1441451 48	18-Sep	0.00	27.21	4x4	Jaal	1800	28°12'41.27"N	76° 5'10.20"E
											Neem (Azadirachta indica)	3047		
											Shisham (Dalbergia sissoo)	70		
											Gul Mohar	100		
											Pipal (Ficus religiosa)	1		
											Bar (Ficus benghalensis)	1		
											Gunan	49		
											P.Papri(Holoptelia integrefolia)	1070		
											Sirs (Albizia lebbeck)	60		
											Kaijalia (kizelia pinnata)	100		
											Shahtoot (Morus alba)	125		
											Badami Papri	380		
16	CA TP	M.Garh	Duloth	Sohla	RF Sohla	144// 2 to 25 134// 20 to 23 145// 1 to 3, 8to12	Aug-18	0.00	20.92	4x4	P.Papri(Holoptelia integrefolia)	2040	28°13'16.40"N	76° 3'21.37"E
											Badami Papri	90		
											Dhuk	500		
											Neem (Azadirachta indica)	2600		
											Total	5230		
17	CA TP	M.Garh	Satnali	Nangal Mala	RF Nangal Mala	camp. 9// 1,2,3,8 to 14, 17 to 24, 21/1	Aug-18	0.00	38.92	4x4	P.Papri(Holoptelia integrefolia)	4470	28°21'58.3" N	76°03'14.9" E
											Neem (Azadirachta indica)	2000		
											Dasi Papri	1084		
											Shisham (Dalbergia sissoo)	240		
											Shahtoot (Morus alba)	115		
											Imli	320		
											Simbal	1500		
											Total	9729		
											Neem (Azadirachta indica)	1105		
18	CA TP	M.Garh	M.Garh	Salimabad	RF Salimabad	9// 18 to 19, 22,23,24/1,v 17// 2 to 4 , 7,8, 11,12,13/1, 19,20 18//3,21 22,	Aug-18	0.00	12	4x4	Kheri (Acacia senegaL)	780	28°15'22.68"N	76° 9'58.63"E
											Beri (Ziziphus mauritiana)	1100		
											Shisham (Dalbergia sissoo)	15		
											Total	3000		

Sr. No.	Name of scheme	Name of		Name of Site	Khasra No./ KM/RD	Plantation Month	Target Achieved		Spacing	Name of Species Planted	Total no. of Plants Species wise	GPS Coordinates					
		Range	Block				Ha.	RKM				Latitude	Longitude				
1	2	3	4	5	6	7	8	9	10	11	12	13					
19	CA TP	M.Garh	M.Garh	Salimabad	Mahendergarh Sec.- 4&5 Area	48	Aug-18	0.00	0.95	4x4	Neem (Azadirachta indica)	238	28°15'47.74"N	76° 9'48.90"E			
											Total	238					
20	CA TP	M.Garh	Nangal Sirohi	Beri Bhandor	Beri Sec. 4&5 Area	106,495 to 500 557 to 560	Aug-18	0.00	12	4x4	Neem (Azadirachta indica)	2368	28°12'58.64"N	76° 9'53.19"E			
											Simbal	44					
											Kaijalia (kizelia pinnata)	70					
											Shisham (Dalbergia sissoo)	119					
											Sahjana	114					
											Gullar	104					
											Lasroa (Cordia dicotoma)	107					
											Imli	74					
											Total	3000					
											Neem (Azadirachta indica)	1980					
21	CA TP	M.Garh	Nangal Sirohi	Dongra Ahir	Bhandor Unchi Sec. 4&5 Area	267	Aug-18	0.00	12	4x4	Shahtoot (Morus alba)	175	28°13'23.57"N	76°10'5.28"E			
											Gundan	290					
											Beri (Ziziphus mauritiana)	468					
											Sahjana	40					
											Gullar	40					
											Pipal (Ficus religiosa)	7					
											Total	3000					
											Neem (Azadirachta indica)	1091	28°15'55.07"N	76°11'25.70"E			
											Sirs (Albizia lebbeck)	130					
											Gunam	140					
22	CA TP	M.Garh	M.Garh	Salimabad	RF Dulana	6/13,18,22, 23, 17//2,3,8,13, 18	Aug-18	0.00	7	4x4	Shisham (Dalbergia sissoo)	220					
											Bar (Ficus benghalensis)	5					
											Pipal (Ficus religiosa)	5					
											Pilkhan (Ficus virens)	74					
											Kaijalia (kizelia pinnata)	50					
											Sahtoot	35					
											Total	1750					
											32750						
											62500						
		Total Compensatory Afforestation (Tall Plants)						0.00	131.00								
		Total M.garh															

Palwal Forest Division													
Annual Plan of Operation 2018-19 for Compensatory Afforestation (Tall Plants)													
S. No.	Type of Land (Forest/Non-Forest Land)	Name of Scheme / Component	Name of Range/Block/Beat	Name of Site	Khasra No. Km/RD	Plant-ation Month	Target achieved		Spa-cing (m)	Species	Total no. of Plants	GPS Coordinates	
							Ha.	RKM					
1	2	3	4	5	6	7	8	9	10	11	12	13	14
1	Reserve Forest	CAMPA/ CA./ T.P.	Palwal/Ghori/Rasulpur	Sultanpur R.F.		9/2018	0.00	25.90	4x4	Pipal	455	28° 04' 31.6"	077°29' 07.3"
										Siris	40		
										Neem	80		
										B.Papri	2400		
										Shisham	3500		
										Total	6475		
2	Un-Classed Forest	CAMPA/ CA./ T.P.	Hodal/Hassanpur/Hass anpur	Hassanpur Un-Classed Forest		8/2018	0.00	12.60	4x4	Arjun	1319	27° 57' 13.9"	077°31' 50.5"
										Pipal	200		
										Neem	100		
										Kada,	46		
										Shisham	1485		
										Total	3150		
		Total Compensatory Afforestation (Tall Plants)					0.00	38.50			9625		

Mewat Forest Division														
Annual Plan of Operation 2018-19 for Compensatory Afforestation (Tall Plants)														
Sr. No.	Name of Scheme/ Component	Name of Range	Name of Block	Name of Beat	Name of Reach	Km. / RD/ Khasra No.	Plantation month/ Year	Target Achieved		Spacing (m)	Name of Species	N. of Plants	GPS Reading	
								Ha.	RKM				Latitude	Longitude
1	3	4	5	6	7	8	9	10	11	12	13	14	15	16
1	TP (CA)@250 Plants Per RKM	Punhana	Punhana	Punhana	Punhana to Jamalgarh road km	1-13 L&R	8/2018	0.00	10.00	4x4	Neem	1000	N 27°48'08.10"	E77°08'12.43"
											Papri	1500	N 27° 51' 26.36"	E77° 11' 56.06"
											Total	2500		
2	TP (CA)@250 Plants Per RKM	FP. Jhirka	FP. Jhirka	Jhir	Firozpur Jhirka to Tizara Road km.	0-6 L&R	8/2018	0.00	15.00	4x4	Papri	3000	N 27°47'43.5"	E76°56'48.9"
											Semal	200	N 27° 47' 41.9"	E76° 55' 47.5"
											Toot	200		
											B.Papri	200		
											Neem	150		
											Total	3750		
3	TP (CA)@250 Plants Per RKM	FP. Jhirka	Alipur Tigra	Biwan	Firozpur Jhirka to Biwan Road km.	0-14.5 L&R	8/2018	0.00	15.00	4x4	Papri	1500	N 27° 47' 00.9"	E76°57'11.7"
											Siris	250	N 27° 46' 13.5"	E76° 54' 00.8"
											Kattta	250		
											Neem	1000		
											Kachnar	250		
											P.Papri	500		
											Total	3750		
4	TP (CA)@250 Plants Per RKM	Nuh	Tauru	Tauru	Tauru to Pachgaon Road Km.	0 to 5 L&R	07/2018	0.00	12.00	4X4	Shisham	3000	N28°12'17.661"	E76°57'19.328"
											Total	3000		
												13000		
5	TP (CA)@250 Plants Per RKM	Nuh	Nuh	Nallhar	Palla R.F		07/2018	0.00	25.00	4X4	Neem	2500	N 28°07'34.5"	E77°58'7.2"
											Papri	3750		
												6250		
6	TP (CA)@250 Plants Per RKM	Punhana	Punhana	Pinagwan	Pinagwan Sec. 4&5		8/2018	0.00	30.00	4x4	Papri	7500	N 27°52'20.06"	E 77°04'12.15"
											Total	7500		
7	TP (CA)@250 Plants Per RKM	FP. Jhirka	Alipur Tigra	Biwan	Reegarh Sec. 4&5		8/2018	0.00	30.00	4x4	Papri	7000	N 27° 44' 52.9"	E76°58'33.4"
											Neem	500	N 27° 44' 46.6"	E76° 59' 35.5"
											Total	7500		
8	TP (CA)@250 Plants Per RKM	FP. Jhirka	FP. Jhirka	Agaon	Agaon Sec. 4&5		8/2018	0.00	20.00	4x4	Papri	4600	N 27° 43' 07.3"	E76°55' 04.9"
											Neem	200	N 27° 43' 11.6"	E76° 59' 25.4"
											Siris	200		
											Total	5000		
9	TP (CA)@250 Plants Per RKM	FP. Jhirka	Alipur Tigra	Biwan	Ghata Shamshabad Sec. 4&5		8/2018	0.00	34.00	4x4	Papri	7000	N 27°46' 04.3"	E77°01'05.9"
											Imli	1000	N 27° 46' 10.4"	E77° 01' 10.8"
											Siris	500		
											Total	8500		
10	TP (CA)@250 Plants Per RKM	FP. Jhirka	Alipur Tigra	Chittora	Mahu Sec. 4&5		8/2018	0.00	10.00	4x4	Papri	1250	N 27°50' 23.6"	E77°03' 04.7"
											Neem	700	N 27° 50' 17.7"	E77° 02' 57.0"
											Siris	400		
											Arjun	150		
											Total	2500		

Sr. No.	Name of Scheme/ Component	Name of Range	Name of Block	Name of Beat	Name of Reach	Km. / RD/ Khasra No.	Plantation month/ Year	Target Achieved		Spacing (m)	Name of Species	N. of Plants	GPS Reading	
								Ha.	RKM				Latitude	Longitude
1	3	4	5	6	7	8	9	10	11	12	13	14	15	16
11	TP (CA)@250 Plants Per RKM	FP. Jhirka	FP. Jhirka	Jhir	Jhir Sec. 4&5 M.C Area	No. 2,3	8/2018	0.00	17.00	4x4	Papri	4250	N 27°47'53.0" N 27° 47' 49.7"	E76°56'18.1" E76° 55' 40.5"
											Total	4250		
12	TP (CA)@250 Plants Per RKM	Nuh	Rewasan	Khod	Mehrola Sec. 4&5		07/2018	0.00	35.00	4X4	Neem	1500	N 28°12'4"	E77°2'45"
											Bakain	1500		
13	TP (CA)@250 Plants Per RKM	Nuh	Tauru	Mohd.Pur	Bissar Akbarpur Sec. 4&5		07, 08 / 2018	0.00	35.00	4X4	Papri	5750	N 28°18'44.18"	E 76°56'29.56"
											Siris	5750		
14	TP (CA)@250 Plants Per RKM	FP. Jhirka	Nagina	Bhadas	Kotla Bundh RD	0 to 3700 mtr. L&R	8/2018	0.00	19.00	4x4	Neem	2000	N 27°56'55.4" N 27° 57' 33.3"	E77°00'04.6" E77° 01' 22.0"
											Siris	1000		
15	TP (CA)@250 Plants Per RKM	FP. Jhirka	FP. Jhirka	Jhir	Jhir Bundh		8/2018	0.00	3.00	4x4	Papri	750	N 27°47'53.0" N 27° 47' 49.7"	E76°56'18.1" E76° 55' 40.5"
											Total	750		
16	TP (CA)@250 Plants Per RKM	FP. Jhirka	Alipur Tigra	Jhimrawat	Basai Khanjada Bundh Km.	0 to 2 L&R	8/2018	0.00	10.00	4x4	Papri	2000	N 27°57'46.1" N 27° 53' 06.3"	E77°02'44.5" E77° 03' 44.7"
											Neem	500		
											Total	2500		
												8000		
												80000		

Total Compensatory Afforestation (Tall Plants)

Morni-Pinjore Forest Division												
Annual Plan of Operation 2018-19 for Tall Plants under Net Present Value												
Sr. No.	Name of Range	Name of Block	Name of Beat	Location	Target Fixed		Achieved Target		No of Plants Planted		GPS Reading	
					Ha.	RKM	Ha.	RKM	Species	No.	Latitude	Longitude
1	3	4	5	6	7	8	9	10	11	12	13	14
1	Kalka	Surajpur	Basolan	Khera Prempur Road	0.00	5.00	0.00	5.00	Shsisham	950	30 49 1.27	76 51 47.99
									Silver Oak	300		
									Total	1250		
2	Kalka	Surajpur	Surajpur	Railway Line RD- 256 to 260	0.00	10.00	0.00	10.00	Molsari	340		
									Chakresa	198		
									Bottle brush	225		
									Silver Oak	130		
									Champa	200		
									Bhedra	198		
									Arjun	399		
									Kachnar	200		
									Jamun	240		
									Shisham	250		
									Amla	120		
									Total	2500		
3	Kalka	Surajpur	Basolan	Pinjore Nalagarh Raod Km 2 to 8	0.00	4.00	0.00	4.00	Chakresia	200	30 48 50.14	76 53 20.608
									Alstonia	100		
									Beheda	150		
									Hathiphal	30		
									Kachnar	100		
									Arjun	120		
									Bottle brush	200		
									Shisham	100		
									Total	1000		
4	Kalka	Nanakpur	Nanakpur	Pinjore Nalagarh Raod Km 8 to 12	0.00	2.00	0.00	2.00	Pilkhana	230	30 51.763	76 51.235
									Dank	230		
									Shisham	40		
									Total	500		
5	Kalka	Nanakpur	Kona	Pinjore Nalagarh Raod Km 12 to 15	0.00	2.25	0.00	2.25	Papri	489	30 53.07	76 50.08
									Dank	62		
									Pilkhana	5		
									Shisham	6		
									Total	562		
6	Kalka	Nanakpur	Marranwala	Pinjore Nalagarh Raod Km 12 to 18	0.00	1.75	0.00	1.75	Shisham	230	30 54.29	76 49.01
									Neem	67		
									Champa	32		
									Silver Oak	87		
									Papri	10		
									Pilkhana	12		
									Total	438		
										6250		
7	Pinjore	Chiken	Janouli	Khoi Ghat to Top Banasar 0 to 4.5 Km	0.00	10.00	0.00	10.00	Pahari Papri	2140	30 47 59.29	76 59 18.79
									Bahera	240		
									Dek	120		

Sr. No.	Name of Range	Name of Block	Name of Beat	Location	Target Fixed		Achieved Target		No of Plants Planted		GPS Reading	
					Ha.	RKM	Ha.	RKM	Species	No.	Lattitude	Longitude
1	3	4	5	6	7	8	9	10	11	12	13	14
									Total	2500		
8	Pinjore	Mallah	Jabrot	DP 241	0.00	10.00	0.00	10.00	Gullar	200		
									Lasura	200		
									Papri	960		
									Shisham	940		
									Amla	90		
									Peepal	10		
									Barota	10		
									Kapoor	90		
									Total	2500		
9	Pinjore	Pinjore	Pinjore	Pinjore-Parwanoo By pass	0.00	10.00	0.00	10.00	Alastonia	950	30 49 18.78	76 56 23.81
									Papri	800		
									Shisham	450		
									Chakrasia	300		
									Total	2500		
10	Pinjore	Pinjore	Pinjore	Railway Line	0.00	25.00	0.00	25.00	Papri	1800		
									Jamun	1800		
									Gulabi Toon	700		
									Bahera	1050		
									Arjun	900		
									Total	6250		
				Total Pinjore Range	0.00	55.00	0.00	55.00	0	13750		
11	Panchkula	Panchkula	Panchkula	Birghaggar PF	0.00	20.00	0.00	20.00	Shisham	3000	30 41 31.63	76 52 38.66
									Papri	1425		
									Hathiphal	300		
									Interlobium	100		
									Pipal	155		
									Amla	12		
									Barota	4		
									Neem	2		
									Jamun	2		
									Total	5000		
12	Panchkula	Burjkotian	Kolsu	R-70, C-6	0.00	5.00	0.00	5.00	Shisham	500	30 43 44.3	76 57.1.7
									Papri	750		
									Total	1250		
13	Panchkula	Burjkotian	Kolsu	R-70, C-6	0.00	25.00	0.00	25.00	Shisham	2000	30 43 39.6	76 57 8.6
									Beri	2000		
									Amla	2000		
									Bamboo	250		
									Total	6250		
				Total Panchkula	0.00	50.00	0.00	50.00	0	12500		
14	Morni	Morni	Morni	Bajroli Johri to Barisher Raod 0 to 5 RKM	0.00	5.00	0.00	5.00	Amaltas	250	30 42 28.79	77 03 49.93
									Gulmohar	250		
									Arjun	250		
									Simbal	250		
									Kachnar	250		
									Total	1250		

Sr. No.	Name of Range	Name of Block	Name of Beat	Location	Target Fixed		Achieved Target		No of Plants Planted		GPS Reading	
					Ha.	RKM	Ha.	RKM	Species	No.	Lattitude	Longitude
1	3	4	5	6	7	8	9	10	11	12	13	14
15	Morni	Morni	Morni	Morni to Raipur rani Road 1 to 5 Km	0.00	4.00	0.00	4.00	Amaltha	250	30 41 42.67	7704 28.32
									Gulmohar	250		
									Arjun	150		
									Simbal	100		
									Kachnar	250		
									Total	1000		
16	Morni	Morni	Morni	Morni to Nalaghath Road 0 to 5 Km	0.00	4.00	0.00	4.00	Amaltha	350	30 40 28.07	77 06 27.35
									Gulmohar	50		
									Arjun	250		
									Simbal	150		
									Kachnar	200		
									Total	1000		
17	Morni	Morni	Barwa	Bajroli Johri to Barisher Raod 6 to 11 RKM	0.00	5.00	0.00	5.00	Pilkhan	100	30 41 56.46	77 06 05.67
									Amalta	500		
									Gulmohar	100		
									Kachnar	500		
									Kusum	50		
									Total	1250		
18	Morni	Morni	Thandog	Nalaghath to Kaderan Kenchi Mod Road 0 to 12 Km	0.00	12.00	0.00	12.00	Pilkhan	100	30 39 46.08	77 07 23.33
									Amalta	1400		
									Gulmohar	400		
									Simbal	400		
									Kachnar	700		
									Total	3000		
				Total Morni	0.00	30.00	0.00	30.00		7500		
19	Raipur Rani	Raipur Rani	Parwala	Tirlokpur Road 2 to 11 km left & right	0.00	22.00	0.00	22.00	Papri	2800	30 35 59.56	77 00 37.69
									Arjun	1405		
									Alastonia	570		
									Kusham	25		
									Hatiphal	350		
									Jhinghan	30		
									Pipal	35		
									Pillkhan	30		
									Bahera	115		
									Shisham	140		
									Total	5500		
20	Raipur Rani	Raipur Rani	Parwala	Katouli Road 0 to tail km left & right	0.00	6.00	0.00	6.00	Papri	595	30 35 42.72	77 00 16.20
									Arjun	125		
									Alastonia	280		
									Pipal	10		
									Pillkhan	170		
									Gullar	320		
									Total	1500		
21	Raipur Rani	Raipur Rani	Raipur Rani	Bhurewala Bhood Road km 0 to tail left & right	0.00	3.00	0.00	3.00	Papri	250	30 33 03.17	77 06 27.00
									Arjun	125		
									Alastonia	375		
									Total	750		

Sr. No.	Name of Range	Name of Block	Name of Beat	Location	Target Fixed		Achieved Target		No of Plants Planted		GPS Reading					
					Ha.	RKM	Ha.	RKM	Species	No.	Lattitude	Longitude				
1	3	4	5	6	7	8	9	10	11	12	13	14				
22	Raipur Rani	Raipur Rani	Raipur Rani	Badona to Hangola Road 0 to tail km left & right	0.00	6.00	0.00	6.00	Papri	80	30 34 16.45	77 0 25.65				
									Alastonia	140						
									Kusham	15						
									Hatiphal	140						
									Jhinghan	100						
									Pipal	20						
									Chakrasia	12						
									Shtut	50						
									Toon	260						
									Gullar	473						
									Bahera	100						
									Shisham	110						
									Total	1500						
23	Raipur Rani	Raipur Rani	Raipur Rani	Raipur Rani to Tirlokpur Road 0 to 2 km left & right	0.00	3.00	0.00	3.00	Arjun	100	30 34 59.73	77 00 44.76				
									Alastonia	100						
									Chakrasia	50						
									Awala	20						
									Toon	290						
									Neem	6						
									Pillkhan	165						
									Bahera	19						
									Total	750						
Total Raipur rani					0.00	40.00	0.00	40.00	Total	10000						
Total NPV (Tall Plants)					0.00	200.00	0.00	200.00		50000						

Ambala Forest Division													
Annual Plan of Operation 2018-19 for Tall Plants under Net Present Value													
Sr. No.	Name of Range	Name of Block	Name of Beat	Name of Scheme	Component	Name of Reach	Location	Target Achieved		Species	No. of Plants	GPS Coordinates	
								Ha	RKM			Lattitude(N)	Longitude(E)
1	2	3	4	5	6	8	9	10	11	12	13	14	15
1	Ambala	Ambala West	Ambala	Campa NPV	Tall Plants (100 RKM @ 250 plants per RKM)	Laharsa Road	Km. 0- tail	0.00	2.00	Shisham	20	30° 22'22.66"	76°45'1.81"
2	Ambala	Ambala West	Ambala			Jamitgarh Road	Km. 0- tail	0.00	1.00	Shisham	125	30° 22'25.01"	76°45'12.83"
3	Ambala	Ambala West	Ambala			Ghel Road	Km. 0- tail	0.00	1.20	Shisham	150	30° 23'47.99"	76°44'41.3"
4	Ambala	Ambala West	Ambala			Dadiyana Road	Km. 0- tail	0.00	1.00	Shisham	230	30° 24'4.71"	76°44'52.44"
5	Ambala	Ambala West	Ambala			Lohgarh Road	Km. 0- 3	0.00	2.40	Shisham	500	30° 23'45.25"	76°45'50.17"
6	Ambala	Ambala West	Ambala			Ghaggar Bundh	Km. 0- tail	0.00	2.40	Shisham	600	30° 23'17.33"	76°43'32.62"
7	Ambala	Ambala West	Nasirpur			Babaheri Minor	Km. 0- tail	0.00	5.00	Shisham	200	30° 23'17.04"	76°43'33.49"
8	Ambala	Jansui	Naggal			Tangri Right Marginal Bundh	RD 40-50	0.00	12.00	Shisham	3000	30° 14'25"	76°45'40"
9	Ambala	Jansui	Jaitpur			Bhunni Bundh	RD 0-tail	0.00	8.00	Shisham	2000	30° 11'54.66"	76°38'1.35"
10	Ambala	Ambala East	Mohra			DUK Railway Line	Km. 189- 191	0.00	3.00	Shisham	750	30° 15'20.5"	76°51'01.2"
11	Ambala	Ambala East	Khudda			Brahman Majra Road	-	0.00	1.00	Shisham	250	30° 15'59.5"	76°51'08.5"
12	Ambala	Ambala East	Shahpur			Bara to Dhurali Road	-	0.00	1.00	Shisham	250	30° 18'20.6"	76°52'47.8"
13	Naraingarh	Naraingarh	Chechi Majra	CAMPA	N.P.V. (Tall plants @ 250 plants per RKM)	Chechi Majra Sec 4&5	-	0.00	5.00	Shisham	1250	30° 18'10.53"	76°53'12.2"
14	Naraingarh	Naraingarh	Bhurewala			Laha Sec 4&5	-	0.00	10.00	Shisham	2500	30° 18'15.3"	76°47'43.0"
15	Naraingarh	Naraingarh	Naraingarh			Barri Rasour Sec 4&5	-	0.00	5.00	Shisham	1250	30° 17'44.3"	76°47'08.1"
16	Naraingarh	Kurali	Barsu Majra			Joely road	km. 0 to 5 L/R side	0.00	2.50	Shisham	325	30° 26'35.96"	77°8'22.66"
										Jamoa	70	30° 24'38.88"	77°7'37.60"
										Neem	30		
										Putranjiva	200		
										Total	625		

Sr. No.	Name of Range	Name of Block	Name of Beat	Name of Scheme	Component	Name of Reach	Location	Target Achieved		Species	No. of Plants	GPS Coordinates	
								Ha	RKM			Latitude(N)	Longitude(E)
1	2	3	4	5	6	8	9	10	11	12	13	14	15
17	Naraingarh	Kurali	Barsu Majra			Ambli Markanda Kaccha Road	-	0.00	2.50	Shisham	525	30° 24'51.04"	77°9'21.22"
										Jamoa	50		
										Jamun	50		
										Total	625		
18	Naraingarh	Kurali	Kurali		TP (NPV) (30 RKM @ 250)	Shahzadpur Sadhoura D.B Road	km. 5-12 L&R side	0.00	5.00	Shisham	260	30° 25'39"	77° 4' 40" 77°
										Jamoa	250		
										Arjun	125		
										Pilkhan	150		
										Neem	200		
										Jamun	55		
										Hrare	40		
										Toon	170		
										Total	1250		
										Shisham	5037	30° 16' 54.66"	77° 01' 02.61"
19	Saha	Saha	Kalpi	Campa	TP (NPV) (30 RKM @ 250)	NH 344	KM 117.9-128.1	0.00	30.00	Chakrasia	300		
										Putranjiva	190		
										Jakrinda	16		
										Jamoa	935		
										Jamun	234		
										Mango	214		
										Neem	54		
										Bargad	10		
										Pipal	10		
										Alstonia	106		
										Toon	394		
										Total	7500		
						Total NPV (Tall Plants)		0.00	100.00		25000		

Yamunanagar Forest Division													
Annual Plan of Operation 2018-19 for Tall Plants under Net Present Value													
Sr. No	Type of Land (Forest Non-Forest Land)	Name of Scheme/ Component	Name of Range / Block / Beat	Name of Site	Khasra No. Km/RD	Plantation Month	Target achieved		Spacing (M)	Name of Species	No. of Plants Planted	GPS Coordinates	
							Ha.	RKM				Latitude (30°)	Longitude (77°)
1	2	3	4	5	6	7	8	9	10	11	12	13	14
1	CAMPA	NPV TP	JAGADHRI	JAGADHRI	JARODA CUT NALI		0.00	15.00	4MX4M	SHISAM	1950	30°11'43.11414	77°18'19.67456'
										ARJUN	1600		
										TEAK	200	30°11'44.7593	77°16'2.17741
										TOTAL	3750		
2	CAMPA	NPV TP	JAGADHRI	DARAJPUR	MUSTAFAB AD RAILWAY		0.00	12.00	4MX4M	SHISAM	2200	30°0'38.90518	77°7'26.37575
										ARJUN	300	30°10'46.18604	77°6'55.43083
										TEAK	500		
										TOTAL	3000		
3	CAMPA	NPV TP	JAGADHRI	DARAJPUR	DARAZPUR RAILWAY YARD		0.00	4.00	4MX4M	SHISHAM	400	30°9'41.73092	77°11'51.62355
										ARJUN	300	30°9'42.05234	77°11'40.34781
										JAMUN	300		
										TOTAL	1000		
4	CAMPA	NPV TP	YAMUNA NAGAR	HARNOUL	RAILWAY YARD JAGADHRI WORK SHOP		0.00	17.00	4MX4M	ARJUN	440	30°08'13.7"	77°14'20.0"
										SHISHAM	826		
										JAMOVA	2130		
										PIPAL	1		
										NEEM	130		
										PILKHAN	258		
										MANGO	165		
										MOULSARI	100		
										TOON	100		
										CHAKRASIA	50		
										PUTRENJEVA	50		
										TOTAL	4250		
5	CAMPA	NPV TP	YAMUNA NAGAR	YNR EAST	GULABGAR H (TC)		0.00	5.00	4MX4M	ARJUN	600	30°0544"	77°16'06"
										SHISHAM	450		
										JAMOWA	200		
										TOTAL	1250		
6	CAMPA	NPV TP	YAMUNA NAGAR	YNR EAST	JAIPUR ROAD KM 2 TO 8 L/R		0.00	5.00	4MX4M	SHISHAM	700	30°04'01.8"	77°13'32.1"
										AMLA	100		
										JAMOWA	35		
										ARJUN	365		
										TEAK	50		
										TOTAL	1250		
7	CAMPA	NPV TP	YAMUNA NAGAR	YNR EAST	NH-344 KM 72-82 L/R		0.00	35.00	4MX4M	SHISHAM	5756	30°04'58.8	77°18'39.6"
										ARJUN	849		
										JAMUN	705		
										CHAKRASIA	698		
										KACHNAR	90		
										MOULSARI	90		
										GOLDMOHAR	90		

Sr. No	Type of Land (Forest Non-Forest Land)	Name of Scheme/ Component	Name of Range / Block / Beat	Name of Site	Khasra No. Km/RD	Plantation Month	Target achieved		Spacing (M)	Name of Species	No. of Plants Planted	GPS Coordinates	
							Ha.	RKM				Latitude (30°)	Longitude (77°)
1	2	3	4	5	6	7	8	9	10	11	12	13	14
										JAIKRANDA	90		
										AMLA	365		
										PILKHAN	17		
										TOTAL	8750		
8	CAMPA	NPV TP	YAMUNA NAGAR	Harnoul	NH-344 KM 82-90 L/R		0.00	50.00	4MX4M	SHISHAM	4200	30°05'31.8"	77°14'16.4"
										NEEM	410		
										CHAKRASIA	1420		
										PILKHAN	90		
										PIPAL	10		
										JAMUN	2470		
										JAKRANDA	80		
										MOULSARI	121		
										GOLDMOHAR	205		
										ARJUN	560		
										KACHNAR	850		
										TOON	804		
										LEGISTRONIA	150		
										JAMOWA	260		
										PUTREMJEEVA	350		
										BAHERA	370		
										MAHUWA	50		
										SIRAS	100		
										TOTAL	12500		
9	CAMPA	NPV TP	YAMUNA NAGAR	YNR EAST	TAJAKPUR T/CHAINAL		0.00	4.00	4MX4M	NEEM	245	30°07'11.6"	77°19'23.1"
										PUTRENJEEWA	128		
										MAHUWA	130		
										AMLA	100		
										JAMOWA	55		
										TOON	210		
										DEK	44		
										CHAKRASIA	88		
										TOTAL	1000		
10	CAMPA	NPV TP	YAMUNA NAGAR	YNR EAST	BHADURPU R T/CHAINAL		0.00	5.00	4MX4M	BAHERA	500	30°03'55.3"	77°13'17.4"
										AMLA	500		
										SHISHAM	250		
										TOTAL	1250		
11	CAMPA	NPV TP	RADAUR	RADAUR	RADAUR MUSTAFAB		0.00	4.00	4MX4M	SHISHAM	980	30°01.8464	77°08.7397
										JAMUN	20	30°04.3509	77°07.9625
										TOTAL	1000		
12	CAMPA	NPV TP	RADAUR	RADAUR	JUBBAL (TC)		0.00	5.00	4MX4M	SHISHAM	1250	30°02.5536	77°11.7386
										TOTAL	1250		
13	CAMPA	NPV TP	RADAUR	GUNDIANA	KHERI LAKHA SINGH TO		0.00	4.00	4MX4M	SHISHAM	750	30°06.8571	77°08.1944
										CHAKRASIA	50	30°07.4922	77°09.5442
										JAMUN	200		
										TOTAL	1000		

Sr. No	Type of Land (Forest Non-Forest Land)	Name of Scheme/ Component	Name of Range / Block / Beat	Name of Site	Khasra No. Km/RD	Plantation Month	Target achieved		Spacing (M)	Name of Species	No. of Plants Planted	GPS Coordinates	
							Ha.	RKM				Latitude (30°)	Longitude (77°)
1	2	3	4	5	6	7	8	9	10	11	12	13	14
14	CAMP A	NPV TP	RADAUR	GUNDIANA	SIKANDRA BHOGPUR TO		0.00	6.00	4MX4M	SHISHAM	1180	30°06'73.80	77°06.5024
										JAMUN	120		
										NEEM	200		
										TOTAL	1500		
15	CAMP A	NPV TP	RADAUR	GUNDIANA	GARHI SIKANDARA		0.00	2.00	4MX4M	SHISHAM	400	30°08.1375	77°05.9710
										BAHERA	100		
										TOTAL	500		
16	CAMP A	NPV TP	RADAUR	JATHLANA	POTLI (TC)		0.00	10.00	4MX4M	SHISHAM	1480	30°00'.6574	77°10'.6684
										JAMUN	720		
										KACHNAR	200	29°59'.7953	77°10'.3863
										AMLA	100		
17	CAMP A	NPV TP	BJAGWANGARH	KAIT	FATEHPUR PF		0.00	17.00	4MX4M	JAMOWA	120	30°8'15.37652	77°20'20.74794
										SHISAM	2950		
										ARJUN	680	30°8'16.24049	77°20'22.54592
										JAMUN	500		
										TOTAL	4250		
	Total NPV (Tall Plants)						0.00	200.00			50000		

Kurukshetra Forest Division											
Annual Plan of Operation 2018-19 for Tall Plants under Net Present Value											
Sr. No.	Name of Range	Name of Block	Name of Beat	Name of Scheme/ Component	Name of Reach	Target Achieved		Total No. of Plants	Species	GPS Cordinates	
						Ha.	RKM			Start Point	End Point
1	2	3	4	5	6	7	8	9	10	11	12
1	Pehowa	Bhaurakh	Deewana	CA NPV/Tall Plantation @ 250 Plants per RKM	Karah Sahib to Adhoya Road Km. 0-7 L+R	0.00	12.00	3000	Jamoa 2700, Arjun 300	30°02'54.02" N 76°29'36.86" E	30°04'04.60" N 76°29'25.30" E
2	Pehowa	Bhaurakh	Deewana		Ishaq to Seonsar Road Km. 0-3 L+R	0.00	2.00	500	Bottal Brush 200, Kadam 200, Chakresia 100	30°02'15.89" N 76°29'37.26" E	30°01'17.82" N 76°29'16.31" E
3	Pehowa	Bhaurakh	Bhaurakh		Bodha Vayamshala	0.00	1.00	250	Arjun 110, Shisham 100, Gular 40	30°03'16.9" N 76°34'54.6" E	
4	Pehowa	Bhaurakh	Bhaurakh		Markanda Bundh R.D. 20-44 L+R	0.00	16.00	4000	Dek 1400, Arjun 800, Kachnar 1800	30°04'01.98" N 76°33'35.72" E	30°03'41.33" N 76°36'39.81" E
					Total	0.00	31.00	7750			
5	Thanesar	Jyotisar	Jyotisar	NPV (TP) Total 120 RKM	Left Bundh RD 0-15 L&R	0.00	8.00	2000			
6	Thanesar	Jyotisar	Jyotisar		Markanda Distributry RD 0-15 L&R	0.00	6.00	1500			
7	Thanesar	Jyotisar	Jyotisar		Bhustha School	0.00	4.00	1000			
8	Thanesar	Jyotisar	Jyotisar		Jhansa to Shahabad Bundh	0.00	4.00	1000			
9	Thanesar	Jyotisar	Jyotisar		Thanesar Distributry RD 0-12 L&R	0.00	2.00	500			
10	Thanesar	Ladwa	Ladwa s)		Dholra T/Chanal from t/well No 4 to WJC and WJC RD 143 TO 150 Right Side ki Right Side	0.00	20.00	5000			
11	Thanesar	Shahabad	Shahabad(N)		G.T Road 181 to 190 L&R Devider & Service Road	0.00	6.00	1500			
12	Thanesar	Shahabad	Shahabad(N)		DUK Railway Line km 180 to 184 L/ Side	0.00	8.00	2000			
13	Thanesar	Shahabad	Shahabad(N)		Damli Buand & Damli Road RD 21-22	0.00	8.00	2000			
14	Thanesar	Shahabad	Shahabad(S)		G.T Road 171 to 181 L&R	0.00	4.00	1000			
15	Thanesar	Shahabad	Shahabad(S)		DUK Railway Line km 164 to 167 L&R Side	0.00	4.00	1000			
16	Thanesar	Thol	Kalshana		Shahabad Thol Road km 1 to 8 L&R	0.00	8.00	2000			
17	Thanesar	Thol	Jhansa		Jhansa Rohti Road km 0 to 3 & Rohti bund 0 to end L&R	0.00	9.00	2250			
18	Thanesar	Thanesar	Pipli		IsharGarh Jalkheri Road km 0 to 8	0.00	4.00	1000			
19	Thanesar	Thanesar	Thanesar		Thanesar Distributry RD FROM Dobi Gath to Barhmsrover	0.00	4.00	1000			
20	Thanesar	Thanesar	Thanesar		Miltrey Farm Bir Dhantori	0.00	20.00	5000			
					Total	0.00	119.00	29750			
					Total NPV (Tall Plants)	0.00	150.00	37500			

Kaithal Forest Division													
Annual Plan of Operation 2018-19 for Tall Plants under Net Present Value													
Sr. No	Type of Land (Forest/ Non-Forest Land)	Name of Scheme/ Component	Name of Range/ Block/Beat	Name of Site	Khasra No. KM/RD	Plantation Month	Target Achieved		Spacing (m)	Name of Species	No. of Plants	GPS Coordinates	
							Ha.	RKM				Longitude	Lattitude
1	2	3	4	5	6	7	8	9	10	11	12	13	14
1		TP (NPV)@250 Plants Per RKM	Kaithal/Siwan/Garhi	Padla Guhna Road to Dhundrehri Road	0-6 L&R	Jul-18	0.00	8.00	4x4	Jamun	300	29°47'56.57"N	76°17'08.49"E
										Alustonia	40		
										Shisham	1660		
2		TP (NPV)@250 Plants Per RKM	Kaithal/Kalayat/ Kurar	Kurar to Ujana Road	0-6 L&R	Jul-18	0.00	10.00	4x4	Shisham	2200	29°43'35.28"N	76°12'10.99"E
										Arjun	290		
										Drack	10		
3		TP (NPV)@250 Plants Per RKM	Kaithal/Kalayat/ Kurar	Kheri Lamba to Dhundwa Road	2-4 L&R	Jul-18	0.00	2.00	4x4	Shisham	430	29°.703888"N	76°.212869"E
										Drack	20		
										Jamoa	50		
4		TP (NPV)@250 Plants Per RKM	Kaithal/Devban/ Roherian	Franswala to Kutubpur Road	0-2 L&R	Jul-18	0.00	4.00	4x4	Shisham	880	29°47'07.57"N	76°21'08.68"E
										Alustonia	70		
										Arjun	50		
5		TP (NPV)@250 Plants Per RKM	Kaithal/Devban/ Peoda	Titram to Kelram Road	0-4 L&R	07,08/2018	0.00	7.00	4x4	Jamun	100	29°42'56.03"N	76°23'59.89"E
										Arjun	1650		
6		TP (NPV)@250 Plants Per RKM	Kaithal/Kalayat/ Sajuma	Guhna to Sinand Road	0-4 L&R	Jul-18	0.00	5.00	4x4	Shisham	745	29°45'59.00"N	76°15'16.29"E
										Arjun	505		
7		TP (NPV)@250 Plants Per RKM	Kaithal/Kalayat/ Kalayat	Kalayat to Sajuma Road	0-4 L&R	Aug-18	0.00	5.00	4x4	Shisham	685	29°.726338"N	76°.259128"E
										Arjun	565		
8		TP (NPV)@250 Plants Per RKM	Kaithal/Kalayat/ Badsikri	Balu to Julani Khera Road	0-3.5 L&R	Aug-18	0.00	3.50	4x4	C.Samia	200	29°36'54.7"N	76°19'07.8"E
										Neem	100		
										Alustonia	250		
										Kachnar	325		
9		TP (NPV)@250 Plants Per RKM	Kaithal/Kalayat/ Badsikri	Kelram, Vazir Khera to Balu Road	0-5 L&R	Aug-18	0.00	5.50	4x4	Arjun	875	29°.696865"N	76°.358246"E
										Shisham	400		
										C.Samia	100		
10		TP (NPV)@250 Plants Per RKM	Kaithal/Kaithal/ Teek	Teek Kathwar to Khanoda Road	0-1.5 L&R	Aug-18	0.00	2.00	4x4	Arjun	500	29°50'36.48"N	76°30'55.87"E
11		TP (NPV)@250 Plants Per RKM	Saraswati/Cheeka /Harnoli	Kamehri Harnoli Road	0-8 L&R	Jul-18	0.00	3.00	4x5	Arjun	70	30.135081N	76.342715E
										Shisham	560		
										Siris	120		

Sr. No	Type of Land (Forest/ Non-Forest Land)	Name of Scheme/ Component	Name of Range/ Block/Beat	Name of Site	Khasra No. KM/RD	Plantation Month	Target Achieved		Spacing (m)	Name of Species	No. of Plants	GPS Coordinates	
							Ha.	RKM				Longitude	Lattitude
1	2	3	4	5	6	7	8	9	10	11	12	13	14
12		TP (NPV)@250 Plants Per RKM	Saraswati/Kharka/Kharkada	Majri Padtha Road		Jul-18	0.00	3.00	4x5	Shisham	100	29.978239N	76.239388E
										Arjun	650		
13		TP (NPV)@250 Plants Per RKM	Saraswati/Kharka/Kharkada	Agound Majri Road		Jul-18	0.00	3.00	4x5	Shisham	250	29.991688N	76.248886E
										Arjun	500		
14		TP (NPV)@250 Plants Per RKM	Saraswati/Kharka/Kharkada	Tarawali to Punjab Boarder		Jul-18	0.00	4.00	4x5	Shisham	70	29.958206N	76.230036E
										Arjun	850		
										Jamun	80		
15		TP (NPV)@250 Plants Per RKM	Pundari/Pundari/Fatehpur	Fatehpur Escape C-5	C-5		0.00	20.00	4x5	Shisham	4450	29.958206N	76.230036E
										Lasora	100		
										Jamova	350		
		Total Road (CAMPA NPV TP@250 Plants Per RKM)					0.00	85.00			21150		
16		TP (NPV)@250 Plants Per RKM	Kaithal/Siwan/ Baba Ladana	Khanori Minor RD	25-53 L&R	07,08/2018		8.00	4x4	Arjun	1000	29°50'41.74"N	76°18'05.30"E
										Shisham	200		
										Jamun	800		
17		TP (NPV)@250 Plants Per RKM	Saraswati/Cheeka/Che	Gagger Bundh RD	99-112 L&R	07, 08/18		7.00	4x5	Shisham	1250	30.067267N	76.237498E
										Siris	500		
		Total Canal (CAMPA NPV TP@250 Plants Per RKM)					0.00	15.00			3750		
		Total NPV (Tall Plants)					0.00	100.00			24900.00		

Panipat Forest Division														
Annual Plan of Operation 2018-19 for Tall Plants under Net Present Value														
Sr. No.	Name of Scheme/ Component	Range/Block/Beat	Name of Site	Location with Khasra No/ KM & RD	Plantations of manth	Target Achieved		No. of Plants	Sapcing	Species	Start Point		Ent Point	
						Ha.	RKM				Latitude	Longitude	Latitude	Longitude
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
1	Campa NPV TP	Samalkha/Samalkha E/Hathwala	Rakeshera to Datoli Road	KM 0 to 5	Aug-18	0.00	5.00	1250	4x4	Arjun 300, Gumhar 300, Lasora 300, Papri 200, Jamoa 150	29°11'02"N	77°06'16"E	29°09'47"N	77°04'50"E
2	Campa NPV TP	Samalkha/ Samalkha E/ Hathwala	Rakeshra Bega Road to Datoli Road	KM 0 to 5	Aug-18	0.00	6.00	1500	4x4	Arjun 400, Lasora 300, Gumhar 400, Papri 300, Jamoa 100	29°10'56"N	77°06'23"E	29°09'30"N	77°06'33"E
3	Campa NPV TP	Samalkha/Samalkha E/Hathwala	Hathwala to Kohkipur to Ramal Road	KM 0 to 7	Aug-18	0.00	4.00	1000	4x4	Gumhar 300, Arjun 300, Shisham 400,	29°13'54"N	77°06'57"E	29°16'15"N	77°06'27"E
4	Campa NPV TP	Samalkha/Samalkha E/Hathwala	Atta to Khojkipur to Matroli Road	KM 0 to 4	Aug-18	0.00	2.00	500	4x4	Shisham 500	29°15'13"N	77°06'10"E	29°15'44"N	77°06'41"E
5	Campa NPV TP	Samalkha/Samalkha E/Hathwala	Samalkha to Hathwala Road	KM 0 to 12	Aug-18	0.00	13.00	3250	4x4	Arjun 2000, Shisham 800, Bakain 200, Bargad 30, Pipal 30, Pilkhan 40, Siresh 150,	29°13'54"N	77°06'57"E	29°16'15"N	77°07'53"E
6	Campa NPV TP	Samalkha /Bapoli/Bapoli	Bapoli to Tahrpur	KM 0 to 8	Aug-18	0.00	6.00	1500	4x4	300 Shisham, 700 Papri, 500 Jamoa	29°19'49"N	77°05'05"E	29°17'22"N	77°05'28"E
7	Campa NPV TP	Samalkha /Bapoli/Sanjoli	Bhalor to Tajpur Road	KM 0 to 5	Aug-18	0.00	3.00	750	4x4	500 Papri, 250 Jamoa	29°18'38"N	77°05'58"E	29°17'52"N	77°03'56"E
8	Campa NPV TP	Samalkha /Bapoli/Nimbri	Barana to Rana Majira Road	KM 0 to 6	Aug-18	0.00	6.00	1500	4x4	Jamoa 795, Arjun 470, Papri 198, Shisham 37	29°27'40"N	77°04'11"E	29°27'57"N	77°06'31"E
9	Campa NPV TP	Samalkha/Samalkha W/Samalkha	Samalkha to Chulkana to Dindhar Road	KM 0 to 8	Aug-18	0.00	8.00	2000	4x4	1300 Jamun, Shisham 200, Alstonia 100, Toon 100, Papri 300	29°13'32"N	76°59'59"E	29°12'56"N	76°56'27"E
10	Campa NPV TP	Samalkha/Samalkha W/Manana	Kahlila to Bursham Road	KM 0 to 4	Aug-18	0.00	3.00	750	4x4	500 Jamun, 250 Papri	29°17'23"N	76°58'11"E	29°17'57"N	76°57'06"E
11	Campa NPV TP	Samalkha /SamalkhaE/Beholi	Beholi to Jhattipur Road	KM 0 to 4	Aug-18	0.00	3.00	750	4x4	Kachnar 300, Jamoa 200, Papri 150, Lasora 100	29°17'14"N	77°02'18"E	29°17'48"N	77°00'35"E
12	Campa NPV TP	Samalkha /SamalkhaE/Beholi	Beholi to Sharmalpur	KM 0 to 2	Aug-18	0.00	1.00	250	4x4	Gumhar 250	29°17'00"N	77°02'49"E	29°16'42"N	77°03'06"E
		Total NPV (Tall Plants)				0.00	60.00	15000						

Sonipat Forest Division																
Annual Plan of Operation 2018-19 for Tall Plants under Net Present Value																
Sr. No.	Scheme/ Component	Name of Range/ Block/ Beat	Name of Site	Khasra No. RD/Km	Plantation Month	Target Allotted		No. of Plants	Target Achieved		Spacing (M)	Name & No. of Species		Total No. of Plants Planted	GPS Reading	
						Ha.	RKM		Ha.	RKM		Name	No.		Latitude	Longitude
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
	NPV TP	Rai Bawana Siraspur	CLC	30-45		0.00	6.00	1500	0.00	6.00	4x4	Kachnar	200	1500	28°49'9.8664"	77°0'6.9350"
												Arjun	300			
												Bakain	300			
												Shisham	200			
												Neem	300			
												Paras	200			
	NPV TP	Rai Bawana Siraspur	CLC	0-45		0.00	10.00	2500		10.00	4x4	Bakain	350	2500	28°49'9.8664"	77°0'6.9350"
												Simbal	300			
												Jamun	500			
												J.Jalebi	250			
												Arjun	300			
												Chakrosia	200			
												Kadam	100			
												Shisham	300			
												Kachnar	200			
	NPV TP	Rai Kharkhoda Nahra	Nahri To Gogha+Katlupur Road			0.00	4.00	1000	0.00	4.00	4x4	Bakain	100	1000	28°51'19.53216	77°2'41.15688"
												Simbal	50			
												Jamun	250			
												J.Jalebi	100			
												Arjun	50			
												Chakrosia	100			
												Kadam	100			
												Shisham	50			
												Kachnar	200			
	NPV TP	Rai Kharkhoda Nahra	MandoraTo Narela Road			0.00	2.00	500	0.00	2.00	4x4	Neem	50	500	28°53'22.68744	77°0'50.9904"
												Bakain	50			
												Mango	50			
												Jamun	50			
												Chakrosia	50			
												Kachnar	50			
												Arjun	50			
												Shisham	50			
												Kadam	50			
												Dalmoth	50			

Sr. No.	Scheme/ Component	Name of Range/ Block/ Beat	Name of Site	Khasra No. RD/Km	Plantation Month	Target Allotted		No. of Plants	Target Achieved		Spacing (M)	Name & No. of Species		Total No. of Plants Planted	GPS Reading	
						Ha.	RKM		Ha.	RKM		Name	No.		Latitude	Longitude
						7	8		10	11		13	14		16	17
1	2	3	4	5	6			9			12			15	16	17
	NPV TP	Rai Kharkhoda Nahra	Lampur Minor			0.00	1.00	250	0.00	1.00	4x4	Alastonia	200	250	28°51'54.09432"	77°3'58.824"
												Chakrosia	50			
	NPV TP	Rai Kharkhoda Kharkhoda	Pai Sohti Road			0.00	5.00	1250	0.00	5.00	4x4	Shisham	250	1250	28°49'28.398"	76°52'57.816"
												Bottle	200			
	NPV TP	Rai Kharkhoda Garhi Bindhroli	Rohat To Garhi Bindhroli Road			0.00	5.00	1250	0.00	5.00	4x4	Brush	200	1250	28°55'54"	76°58'25"
												Neem	300			
	NPV TP	Rai Bahalgarh Khewra	Old MS Road			0.00	7.00	1750	0.00	7.00	4x4	Jamun	200	1750	28°56'58.092"	77°9'49.9572"
												Bakain	300			
	NPV TP	Rai Bahalgarh Khewra	Khewra Dipalpur Road			0.00	4.00	1000	0.00	4.00	4x4	Lagistonia	200	1000	28°57'51.048"	77°5'44.4408"
												Shisham	250			
	NPV TP	Rai Bahalgarh Khewra	Palri Dipalpur Road			0.00	3.00	750	0.00	3.00	4x4	Neem	500	750	28°59'6.2088"	77°9'4.6872"
												Jamun	300			
	NPV TP	Rai Bahalgarh Khewra	Palri to Basodi & Mukeenpur to Old Basodi			0.00	3.00	750	0.00	3.00	4x4	Chakrosia	100	750	28°0'7.2108"	77°9'13.8924"
												Dalmoth	100			
	NPV TP	Gohana Moi Lath	JLN Feeder			7/18	0.00	2500	0.00	10.00	4x4	Shisham	300	2500	76°80'28.83"	29°11'74.62"
												P.Papri	1800			
Total NPV (Tall Plants)						0.00	60.00	15000	0.00	60.00		Shisham	250			
												Pilkhan	100			
												Arjun	250			
												Bakain	100			

Karnal Forest Division													
Annual Plan of Operation 2018-19 for Tall Plants under Net Present Value													
Sr. No.	Type of Land (Forest Non-Forest Land)	Name of scheme/ component	Name of Range/ block/beat	Name of site	Khasra No. KM/RD	Plantation month	Target Achieved		Spacing (m)	Name of Species	No. of plants	GPS Coordinates	
							Ha	RKM				Longitude	Lattitude
1	2	3	4	5	6	7	8	9	10	11	12	13	14
1	Road	CAMPA (NPV)	knl/ghd/ghd	Gharunda to bastara road via kalron , mubarkabad	km 0-7 L/R	7,8,9/18	0	6	4X4	Shisham	1500	29°32'51.35"N	76°59'51.72"E
2	Road	CAMPA (NPV)	knl/ghd/ghd	Gharunda to barsat road	km 0-7 L/R	7,8,9/18	0	6	4x4	Shisham	1500	29°32'03.79"N	76°58'24.50"E
3	Road	CAMPA (NPV)	knl/munak/munak	khorakheri to munak road	km 0-5 L/R	7,8,9/18	0	8	4x4	Shisham	200	29°31'44"N	76°54'08"E,
										Gumhar	300		
										Daik	200		
										Chakrasia	300		
										Pilkhan	100		
										Neem	900		
										Shisham	200		
4	Road	CAMPA (NPV)	knl/munak/munak	Gagsina phurlak road	km 0-5 L/R	7,8,9/18	0	4	4x4	Gumhar	100	29°33'27"N	76°55'30"E
										Chakresiya	100		
										Neem	400		
										Jamun/Jamoya	200		
										Sub.Total.	24		
											6000		
										Chakrasia	500		
1	Canal	CAMPA (NPV)	knl/munal/ballah	Goli minor	RD 0-30 L/SIDE	7,8,9/18	0	16	4X4	Badami Papri	500	29°29'10.70"N	76°46'14.96"E
										Bahera	650		
										Shisham	850		
										Kusum	150		
										Gumhar	800		
										Daik	550		
2	Canal	CAMPA (NPV)	Indri/Garhi Birbal/Biana	Augmentation Canal	26-30 & 30-35	7,8,9/18	0	10	4X4	Shisham	2500	29°50'50"N	77°06'09"E
3	Canal	CAMPA (NPV)	Indri/Garhi Birbal/Khera	Augmentation Canal	20-26 & 35-42	7,8,9/18	0	10	4X4	Shisham	2500	29°58'02"N	77°09'45"E
							Sub.Total.	0	36		9000		
							Total NPV (Tall Plants)	0	60		15000		

Rohtak Forest Division													
Annual Plan of Operation 2018-19 for Tall Plants under Net Present Value													
Sr. No.	Type of Land (Forest/Non-Forest)	Name of Scheme of Component	Name of Range/Block/Beat	Name of Site	Khasra No. KM/RD	Plantation Month/Year	Target Achieved		Spacing	Name of Species	Total No of Plants	GPS Coordinates	
							Ha.	RKM				Longitude	Latitude
1	2	3	4	5	6	7	8	9	10	11	0	13	14
Road													
1	Forest Land	NPV(TP)	Meham/Meham/Framana	Farmana-Bedwa-Samain Road		July/Aug	0.00	6.00	4x4	P.Papri	420	29°03'09.95"N	76°20'26.21"E
										Shisham	350		
										B.Dak	730		
										Total	1500		
2	Forest Land	NPV(TP)	Meham/L.majra/Bainsi	Bainsi to Ajaib road		July/Aug	0.00	3.00	4x4	Arjun	700	29°02'83.92"N	76°41'60.13"E
										B.Dak	50		
										Total	750		
3	Forest Land	NPV(TP)	Meham/L.majra/Bainsi	Bainsi to Girawar road		July/Aug	0.00	3.00	4x4	Arjun	680	29°52'81.68"N	76°24'56.50"E
										Shisham	20		
										B.Buresh	50		
										Total	750		
4	Forest Land	NPV(TP)	Meham/Meham/Framana	Farmana to Bainsy Road		July/Aug	0.00	4.00	4x4	P.Papri	320	29°02'51.50"N	76°21'33.86"E
										Arjun	680		
										Total	1000		
5	Forest Land	NPV(TP)	Meham/Meham/Madina(N)	Khranti to Girawar Road		July/Aug	0.00	2.00	4x4	Shisham	250	29°00'58.23"N	76°28'10.13"E
										P.Papri	200		
										Arjun	50		
										Total	500		
6	Forest Land	NPV(TP)	Meham/Kalanour/Kalanaur	Kahnaur to Jatpur Balamb Road		July/Aug	0.00	3.00	4x4	Arjun	300	28°46'34.22"N	76°28'926.67"E
										P.Papri	350		
										Shisham	50		
										Neem	50		
										Total	750		
7	Forest Land	NPV(TP)	Meham/l.majra/B.akbarpur	Sunderpur to Sisroli Road		July/Aug	0.00	1.00	4x4	Arjun	250	28°94'52.7"N	76°56'43.7"E
										Total	250		
8	Forest Land	NPV TP	Rohtak / Rohtak (S) / Sunaria	Garnawathi to Sundana Road		2018 - 19	0.00	3.00	4 x 4	Kachnar	200	28°49'27"N	76°34'05"E
										Jamoa	140		
										Arjun	100		
										Casurina	300		
										Pilkhan	10		
										Total	750		

Sr. No.	Type of Land (Forest/Non-Forest)	Name of Scheme of Component	Name of Range/Block/Beat	Name of Site	Khasra No. KM/RD	Plantation Month/ Year	Target Achieved		Spacing	Name of Species	Total No of Plants	GPS Coordinates			
							Ha.	RKM				Longitude	Latitude		
1	2	3	4	5	6	7	8	9	10	11	0	13	14		
9	Forest Land	NPV TP	Rohtak / Sampla / Samchana	Hassangarh to Samchana Matindu Road		2018 - 19	0.00	5.00	4 x 4	Shisham	1250	28°51'59.69"N	76°51'13.91"E		
										Total	1250				
Total NPV Road							0.00	30.00			7500				
Canal															
1	Forest Land	NPV(TP)	Meham/Meham/Madina(N)	Madina Minor		July/Aug	0.00	5.00	4x4	P.Papri	100	28°55'23.43"N	76°27'44.50"E		
										Sires	800				
										Neem	350				
										Total	1250				
2	Forest Land	NPV(TP)	Rohtak / Rohtak (N) / Kansala	Assan Minor		2018 - 19	0.00	1.00	4 x 4	Arjun	140	28°53'9.9672"N	76°45'17.4816"E		
										Shisham	110				
										Total	250				
Total NPV Canal							0.00	6.00			1500				
Any Other Land															
1	Non Forest	NPV TP	Rohtak / Sampla / Kharawar	HSIIDC, Kheri Sadh		2018 - 19	0.00	11.00	4 x 4	Papri	2200	28°51'39.24"N	76°40'12.84"E		
										Amaltash	550				
										Total	2750				
2	Non Forest	NPV TP	Rohtak / Rohtak (S) / Sunaria	IIM Sunaria		2018 - 19	0.00	13.00	4 x 4	Molasri	1550	28°51'15"N	76°32'40"E		
										Kadam	90				
										Pilkhan	750				
										Bakain	600				
										Kachnar	140				
										Jamun	120				
										Total	3250				
Total Any Other land							0.00	24.00			6000				
Total NPV (Tall Plants)							0.00	60.00			15000				

Jhajjar Forest Division															
Annual Plan of Operation 2018-19 for Tall Plants under Net Present Value															
Sr. No.	Type of land (Forest/ Non- Forest land)	Name of Scheme/ Componen	Name of Range/Block/ Beat	Name of Site	Location with exact Khasra No.	Plantati on Month/	Target Achieved		Species	Total No. of Plants	Spacing (m)	GPS Coordinates			
							Ha.	RKM				Start Point		End Point	
							Longitude	Latitude				Longitude	Latitude	Longitude	Latitude
1	2	3	4	5	6	7	9	8	10	11	12	13	14	15	16
3	Forest Land	NPV/ TP	Matanhail/Khanpur/ Bahu	Nahar to Bahu Road	Km 0 to 9	Jul-18	0.00	10.00	Papri	750	4x4	E 076° 37'	N 28° 42'	E 076° 33'	N 28° 45'
									B_Dak	1500		83.13"	89.85"	08.66"	31.63"
									Shisham	250					
									Total	2500					
4	Forest Land	NPV/ TP	Matanhail/Matanhail/ Ladian	Himayupur to Sundrethi Road	Km 0 to 3	Sep-18	0.00	2.00	Shisham	250	4x4	E 076° 26'	N 28° 29'	E 076° 25'	N 28° 30'
									Alastonia	250		14.12"	14.56"	52.12"	02.82"
									Total	500					
5	Forest Land	NPV/ TP	Matanhail/ Subana/ Subana	Subana Dhakla Bithla Road	Km 0 to 5	Jul-18	0.00	8.00	Papri	2000	4x4	E 076° 51'	N 28° 26'	E 076° 35'	N 28° 26'
									Total	2000		29.82"	28.32"	04.53"	22.18"
6	Forest Land	NPV/ TP	B_garh/ B_Garh E/ Nilothi	Jassorkheri Mandothi Road	Km 0 to 4	Jul-18	0.00	4.00	Shisham	400	4x4	E 076° 51'	N 28° 46'	E 076° 50'	N 28° 45'
									Arjun	250		31.39"	39.97"	52.08"	36.02"
									Papri	250					
									Hathiphal	50					
									S_Billo	50					
									Total	1000					
7	Forest Land	NPV/ TP	B_garh/ B_Garh E/ Nilothi	Jassorkheri Kulasi Road	Km 0 to 4	Aug-18	0.00	3.00	Arjun	325	4x4	E 076° 52'	N 28° 46'	E 076° 53'	N 28° 46'
									Papri	250		24.47"	48.81"	57.28"	37.91"
									Shisham	125					
									Alastonia	50					
									Total	750					
8	Forest Land	NPV/ TP	B_garh/ B_Garh W/ Mandothi	Rohad Badli Road to Tandaheri Road	Km 0 to 2	Aug-18	0.00	1.00	Papri	200	4x4	E 076° 49'	N 28° 40'	E 076° 51'	N 28° 41'
									Arjun	50		34.23"	71.46"	21.17"	32.68"
									Total	250					
9	Forest Land	NPV/ TP	B_garh/ B_Garh W/ Mandothi	Mandhipur to Nuna Majra Road	Km 0 to 2.5	Aug-18	0.00	1.00	Papri	100	4x4	E 076° 50'	N 28° 40'	E 076° 51'	N 28° 40'
									Arjun	50		66.57"	67.17"	82.70"	54.52"
									Neem	50					
									Bakain	50					
									Total	250					
10	Forest Land	NPV/ TP	B_garh/ B_Garh E/ B_garh	Old Barahi Road	Km 2 to 5	Aug-18	0.00	3.00	Arjun	70	4x4	E 076° 54'	N 28° 43'	E 076° 55'	N 28° 42'
									Papri	680		19.64"	39.38"	7.30"	40.87"
									Total	750					
11	Forest Land	NPV/ TP	B_garh/ Badli/ Dulhera	Chhudani to Kharman App. Road	Km 0 to 2.5	Aug-18	0.00	4.00	Siras	400	4x4	E 076° 39'	N 28° 45'	E 076° 40'	N 28° 46'
									Papri	600		55.43"	50.54"	19.33"	12.81"
									Total	1000					
12	Forest Land	NPV/ TP	B_garh/ Badli/ Dulhera	Beri B_garh Road	Sarai Road to Tandaheri Road	Aug-18	0.00	1.00	P.Papri	150	4x4	E 076° 53'	N 28° 41'	E 076° 51'	N 28° 41'
									Shisham	50		15.33"	13.77"	44.18"	20.43"
									Bakain	50					
									Total	250					
									Arjun	380					
									P.Papri	118					
									Shisham	2					
									Total	500					

Sr. No.	Type of land (Forest/ Non-Forest land)	Name of Scheme/ Componen	Name of Range/Block/ Beat	Name of Site	Location with exact Khasra No.	Plantati on Month/	Target Achieved		Species	Total No. of Plants	Spacing (m)	GPS Coordinates			
							Ha.	RKM				Start Point	End Point	Longitude	Latitude
1	2	3	4	5	6	7	9	8	10	11	12	13	14	15	16
17	Forest Land	NPV/ TP	Jhajjar/ Jhajjar W/ Jhajjar W	Jhajjar Rankhanda App. Road	Km 0 to 3	Jul-18	0.00	3.00	P.Papri	750	4x4	E 076° 37' 43.12"	N 28° 36' 02.33"	E 076° 36' 31.49"	N 28° 35' 05.10"
18	Forest Land	NPV/ TP	Jhajjar / Jhajjar E/ Jhajjar E		Kot Jahangirpur Road				Neem	300		E 076° 42' 35.72"	N 28° 34' 58.12"	E 076° 43' 50.72"	N 28° 35' 05.06"
19	Forest Land	NPV/ TP	Jhajjar / Jhajjar E/ Kot	Dulina Naurangur Road	Km to 4	Jul-18	0.00	5.00	P.Papri	100	4x4	E 076° 42' 42.35"	N 28° 32' 57.45"	E 076° 43' 07.01"	N 28° 31' 18.92"
20	Forest Land	NPV/ TP	Jhajjar / Jhajjar E/ Kot	Silani to Babra Road	Km 0 to 2	Jul-18			Shisham	400		E 076° 40' 02.92"	N 28° 33' 58.95"	E 076° 38' 23.16"	N 28° 34' 04.34"
21	Forest Land	NPV/ TP	Jhajjar / Machhroli/ Kulana	Kheri to Amadalpur Road	Km 0 to 3	Sep-18	0.00	3.00	Neem	200	4x4	E 076° 40' 11.49"	N 28° 25' 35.32"	E 076° 41' 26.26"	N 28° 25' 34.37"
22	Forest Land	NPV/ TP	Jhajjar / Machhroli/ Patoda	Patoda to Nurgarh Road	Km 3 to 5	Sep-18			P.Papri	200		E 076° 40' 30.08"	N 28° 23' 39.08"	E 076° 40' 34.27"	N 28° 21' 10.52"
			Total NPV (Tall Plants)				0.00	60.00		15000					

Jind Forest Division													
Annual Plan of Operation 2018-19 for Tall Plants under Net Present Value													
Sr No	Type of land forest/NFL	Name of Scheme/ Component	Name of Range/ Block/ Beat	Name of Site	Location with Exact Khasra No. Km/ RD	Plantation month	Target Achieved		Spac-ing (m)	Species	No. of plants	GPS Coordinates	
							Ha.	RKM				Latitude	Longitude
1	2	3	4	5	6	7	8	9	10	11	12	13	14
1	Forest	NPV	Jind	Jind New Beypass		Aug-18	0.00	4.00	4x4	Shisham	700	29°33'160"N	76°34'540"E
		TP	North Jind							Arjun	150	29°34'056"N	76°33'077"E
			Manoharpur							Jamun	70		
										Pilkhan	10		
										Belgiri	11		
										Bahera	54		
										Pipal	5		
											1000		
2	Forest	NPV	Jind	Jind New Beypass		Aug-18	0.00	5.00	4x4	Shisham	300	29°34'083"N	76°32'834"E
		TP	North Jind							Arjun	190	29°37'231"N	76°28'055"E
			Kandela							Jamun	159		
										Balgiri	50		
										Lisoda	200		
										Amaltash	280		
										Siras	70		
										Sangwan	1		
											1250		
3	Forest	NPV	Jind	Jind New Beypass		Aug-18	0.00	12.00	4x4	Bakain	422	29°27'112"N	76°34'744"E
		TP	South Jind							Shisham	1618	29°29'907"N	76°35'916"E
			Ghimana							Kadam	200		
										Arjun	200		
										Siras	560		
											3000		
4	Forest	NPV	Jind	Jind New Beypass		Aug-18	0.00	4.00	4x4	P. Papri	550	29°30'94"N	76°35'95"E
		TP	South Jind							Shisham	450	29°32'872"N	76°35'956"E
			Sindhvikhera								1000		
5	Forest	NPV	Jind	Julana Barchhapar Road		Aug-18	0.00	5.00	4x4	Siras	100	29°12'467"N	76°38'347"E
		TP	Julana							Shisham	900	29°12'646"N	76°37'89"E
			Rajgarh							Neem	150		
										Arjun	50		
										Papdi	50		
											1250		
6	Forest	NPV	Safidon	Hansi Branch	RD 82 to 106	Sep-18	0.00	8.50	4x4	Jamun	240	29°24'26"N	76° 32'54"E
		TP	Pillukhera							Balpathar	155	29°24'32"N	76° 33'07"E
			Budakhera							Neem	77		
										Shisham	1413		76° 33'25.8"E
										Papri	30		76° 32'30.05"E
										Baken	45		
										Arjun	60		
										Sirs	55		76.3445
										Mango	50		76.333

Sr No	Type of land forest/NFL	Name of Scheme/ Component	Name of Range/ Block/ Beat	Name of Site	Location with Exact Khasra No. Km/ RD	Plantation month	Target Achieved		Spac-ing (m)	Species	No. of plants	GPS Coordinates	
							Ha.	RKM				Latitude	Longitude
1	2	3	4	5	6	7	8	9	10	11	12	13	14
											2125		
7	Forest	NPV	Safidon	Muwana Drain	RD Muwana Mr to End	Sep-18	0.00	1.50	4x4	Shisham	295	29°24'58"N	
		TP	Pillukhera							Papri	60	29°23'59"N	76.365501
			Budakhera							Neem	20		76.384046
											375		
8	Forest	NPV	Safidon	Rojhla Mr.		Sep-18	0.00	6.00	4x4	Neem	280	29°17'11.07"N	
		TP	Pillukhera							Shisham	1220	29°17'40.08"N	76.40106
			Bhambhewa										76.39539
											1500		
9	Forest	NPV	Safidon	Bhambhewa Drain		Sep-18	0.00	6.00	4x4	Papri	1500	29.1505	
		TP	Pillukhera									29.1331	
			Bhambhewa										76.42535
											1500		76.42368
10	Forest	NPV	Safidon	Harigharh to sink road	Km 0 to 2	Sep-18	0.00	3.00	4x4	Shisham	600	29.185807	
		TP	Safidon 1st							Kachnar	110	29.185704	
			Hatt							Neem	40		
											750		
11	Forest	NPV	Safidon	Jagsi Drain	RD Panipat boudy to Sonipat	Sep-18	0.00	2.00	4x4	Neem	250	29.16422	
		TP	Safidon 1st							Shisham	120	29.1605	76.12'28" 76.08'47"
			Hatt							Jamun	100		
										Lassoa	30		
											500		
12	Forest	NPV	Safidon	Titokheri to Urlana khurd Road		Sep-18	0.00	3.00	4x4	Arjun	520	29.23286	
		TP	Safidon 2nd							Jamun	140	29.22569	
			Anta							Balpathar	40		
										Papri	20		
										Neem	20		
										Shisham	10		
											14250		
13	Forest	NPV/TP	Narwana	Ambala Hisar Road KM 110-121 L/R		Jul-17	0.00	47.00	4*4	Shisham	4075	29.37'56"	
			Narwana							Jaral	500	29.34'47"	
			Hatho							Neem	500		
										Kadam	250		
										Gulmohar	1000		
										Arjun	2325		
										Jamun	500	76.05'19" 75.56'40"	
										Kachnar	500		
										P.Papri	1050		
										Shatunt	590		

Sr No	Type of land forest/NFL	Name of Scheme/ Component	Name of Range/ Block/ Beat	Name of Site	Location with Exact Khasra No. Km/ RD	Plantation month	Target Achieved		Spac-ing (m)	Species	No. of plants	GPS Coordinates	
							Ha.	RKM				Latitude	Longitude
1	2	3	4	5	6	7	8	9	10	11	12	13	14
										Bakain	100		
										Lisoda	40		
										Botal Brush	200		
										Amaltash	100		
										Bargad	10		
										Pipal	10		
											11750		
14	Forest	NPV/TP	Narwana	Narwana Uklana Road KM 8-24.6 L/R	Jul-18	0.00	77.00	4*4	Shisham	5990	29.34'44"	29.30'13"	
			Narwana						Jaral	200			
			Danoda						Neem	300			
									Kadam	400			
									Gulmohar	300			
									Arjun	4315			
									Jamun	420			
									Kachnar	900			
									P. Papri	3500	76.08'47" 76.05'19"		
									Bargad	30			
									Bakain	1350			
									Lisoda	220			
									Botal Brush	200			
									Amaltash	425			
									Bahera	170			
									Pipal	30			
									Suhanjana	250			
									Amrood	250			
										19250			
15	Forest	NPV/TP	Narwana	Narwana By Pass Hisar Road km 0-5 L/R	Jul-18	0.00	16.00	4*4	Shisham	1600	29.34'47"	29.34'44"	
			Narwana						Arjun	1000			
			Narwana						Jamun	300			
									P.Papri	200			
									Bahera	410			
									Kadam	80			
									Bargad	5			
									Pipal	5			
									Amrood	400			
										4000			
				Total NPV (Tall Plants)				0.00	200.00		63500		

Hisar Forest Division													
Annual Plan of Operation 2018-19 for Tall Plants under Net Present Value													
Sr. No.	Type of Land	Name of Component	Name of Range/Block/Beat	Name of Site	Km./RD	Plantation Month	Target Ach.		Specie	Species	No.of Plants	GPS Coordinates	
							Ha.	RKM				Latitude	Longitude
1	2	3	5	6	7	8	9	10	11	12	13	14	
1	Forest Land	TP @ 250 Plants	Hisar/Barwala/Gabipur	NH-52	Km-64-67 L/side	01/2019	0.00	5.00	4X4	Shisham	500	(64Km)	(64 Km)
										Neem	250	S.Pt N-	S.Pt E-75°55'27"
										Papri	250	29°26'57"	E.Pt E-75°55'27"
										Jamun	100	E.Pt N-	(67Km)
										Bakain	50	29°26'56"	S.Pt E-75°55'21"
										Arjun	50	(67Km)	E.Pt E-75°55'20"
										Sirs	50	S Pt N-	
										Total	1250		
2	Forest Land	TP @ 250 Plants	Hisar/Barwala/Gabipur	Old Pabra &New pabra Nh-52	Km 7 to 37 Abd	01/2019	0.00	8.00	4X4	Shisham	500	L.S.Pt N-	L.S.Pt E-
										Neem	500	29°26'29" L.E.Pt	75°57'33" L.E.Pt
										Papri	200	N-29°27'55"	E-75°57'17"
										Jamun	200	R.S.Pt	R.S.Pt E-
										Bakain	100	N29°26'29"	75°57'34" R.E.Pt
										Arjun	100	R.E.Pt	E-75°57'18 (
										Sirs	200	N29°27'55"	New Pabra)
										Amla	200	(New Pabra)	I & R S Pt F-
										Total	2000		
										Total	3250		
3	Forest Land	TP @ 250 Plants	Hansi/Hansi/Dhanipal	NH -9	Km 146.5- 156.5 L/R Side	07/2018	0.00	3.00	4X4	Neem	250	29°5'44.5092"	75°59'56.0652"
										Arjun	250	29.6'31.2696"	75.55'48.3168
										Jamun	250		
										Total	750		
										Total	750		
4	Forest Land	TP @ 250 Plants	Adampur/Balsmand/Neoli	Bye Pass NH 52	KM 110to 115 L&R	Jul-18	0.00	28.00	4X4	Neem	225	29.196231 29.158189	75.660904
										Shisham	3160		75.62932
										D Bakin	315		
										Lasura	258		
										Kachnar	2362		
										Shatoot	230		
										C/Bluka	250		
										Arjun	200		
										Total	7000		
												Total	7000
										Total NPV TP Adampur	0.00	28.00	
										Total NPV TP Hisar Division	0.00	44.00	11000
5	Forest Land	TP @ 250 Plants	HansiSarsana/Sarsana	Bhanbhori Minor & chhan minor	RD 0 to Tail L&R	07/2018	0.00	12.00	4X4	Jamun	600	29.414082 76.086150	29.388103
										Kachnar	700		76.063857
										Neem	700		
										Goldmohar	500		
										Shisham	500		
										Total	3000		
										Total Hansi NPV TP	0.00	12.00	
										Total NPV TP Division	0.00	12.00	3000

Sr. No.	Type of Land	Name of Component	Name of Range/Block/Beat	Name of Site	Km./RD	Plantation Month	Target Ach.		Specing	Species	No.of Plants	GPS Coordinates	
							Ha.	RKM				Latitude	Longitude
1	2	3	5	6	7		8	9	10	11	12	13	14
6	Any Other Land	TP @ 250 Plants	Hisar/Hisar/Talwandi	GLF Sec-1		11/2018	0.00	4.00	4X4	Shisham	400	NL-29°12'05"	EL-75°41'16"
										Neem	100		
										Sirs	100		
										Papri	300		
										Suhanjana	100		
										Total	1000		
7	Any Other Land	TP @ 250 Plants	Hisar/Hisar/Talwandi	Buffalo Farm Hisar		11/2018	0.00	8.00	4X4	Neem	2000	NL-29°10'36"	EL-75°43'45"
										Total	2000		
8	Any Other Land	TP @ 250 Plants	Hisar/Hisar/Talwandi	Sukar Farm Hisar		11/2018	0.00	6.00		Neem	400	NL-29°11'30"	EL-75°42'39"
										Shisham	400		
										Papri	400		
										Sirs	300		
										Total	1500		
9	Any Other Land	TP @ 250 Plants	Hisar/Hisar/Talwandi	CSF Hisar		11/2018	0.00	5.00	4X4	Shisham	400	NL-29°117'10"	EL-75°40'24"
										Neem	300		
										Papri	400		
										Sirs	150		
										Total	1250		
10	Any Other Land	TP @ 250 Plants	Hisar/Hisar/Talwandi	GLF Sec-3 Hisar		11/2019	0.00	4.00	4X4	Shisham	350	NL-29°10'57"	EL-75°42'23"
										Neem	100		
										Papri	350		
										Suhanjana	200		
										Total	1000		
										Total NPV TP Hisar	6750		
11	Any Other Land	TP @ 250 Plants	Adampur/Balsmand/Neoli	National Research Centre Of Equines		Sep-18	0.00	6.00	4X4	Neem	1500	29.183056	75.690081
										Total	1500		
12	Any Other Land	TP @ 250 Plants	Adampur/Balsmand/Neoli	GLF Sec-2 Hisar		Sep-18	0.00	6.00	4X4	Neem	125	29.209724	75.659167
										Shisham	350		
										Sirs	900		
										Gulmohar	125		
										Total	1500		
13	Any Other Land	TP @ 250 Plants	Adampur/Balsmand/Neoli	GLF Sec-2 Hisar (Singhawala Block) Hisar		Nov-18	0.00	12.50	4X4	Neem	2000	29.61685	75.675712
										Shisham	725		
										Ariun	200		
										Papri	200		
										Total	3125		
14	Any Other Land	TP @ 250 Plants	Adampur/Balsmand/Neoli	Equine Breeding Stud (EBS) Hisar		Dec-18	0.00	17.50	4X4	Shisham	750	29.161533	75.669984
										Iamun	1485		
										Kachnar	100		
										Ariun	400		
										Neem	275		
										Frans	260		
										Papri	180		
										P Pipal	600		
										Gulmohar	200		
										Bakin	100		
										Silver Oak	15		
										Gudhal	10		
										Total	4375		
										Total NPV TP Adampur	10500		
										Total NPV TP Division	17250		
										Total NPV (Tall Plants)	31250		

Sirsa Forest Division													
Annual Plan of Operation 2018-19 for Tall Plants under Net Present Value													
Sr. No.	Type of Land (Forest - Non Forest Land)	Name of the Scheme/ Component	Name of the Range /Block/ Beat	Name of the site	Khasra No. / Km/RD	Plantation Month	Target Achieved		Spacing (Mtr)	Name of Species	No. of Plants	GPS Coordinates	
							Ha.	RKM				Lattitude	Longitude
1	2	3	4	5	6	7	8	9	10	11	12	13	14
1	Forest Land	NPV TP	Rania /Rania/Kussar	Sahdeva Disty.	56 to 100 L/R	08/2018	0.00	32.00	4x4	Shisham Neem Papri Jamun Arjun Total	3225 3475 1120 80 100 8000	29°38'01"N	74°48'30"E
2	Forest Land	NPV TP	Rania/Ellenabad/ Umedpura	Sheranwali Disty.	115 to 145 L/R	08/2018	0.00	8.00	4x4	Shisham Neem Arjun Bakan Total	390 445 655 510 2000	29°24'26"N	74°49'16"E
3	Forest Land	NPV TP	Kalanwali / Baragudha / Baragudha	MM. Khera Disty.	41-55 R/s	08/2018	0.00	6.00	4x4	Sahtoot Neem Papri Shisham B.Dek Lasua Total	170 480 260 340 200 50 1500	29°45'10.56"	75°03'20.99"
4	Forest Land	NPV TP	Kalanwali / Rori / Surtia	Baragudha Mr.	0-35 L&R	08/2018	0.00	11.00	4x4	Chakresia Shisham Neem Papri Sahtoot Total	530 700 730 290 500 2750	29°44'59.34"	75°09'48.46"
5	Forest Land	NPV TP	Kalanwali / Baragudha / Kurungawali	Baragudha Mr.	35-78 L&R	08/2018	0.00	12.00	4x4	Sahtoot Neem Papri Shisham B.Dek Total	250 680 280 1700 90 3000	29°42'38.32"	75°05'10.59"
6	Forest Land	NPV TP	Kalanwali / Kalanwali / Kalanwali	Chormar Mr.	0-25 L&R	08/2018	0.00	11.00	4x4	Papri Shisham Neem B.Dek Total	1700 650 100 300 2750	29°49'09.51"	74°57'18.11"
	Total NPV (Tall Plants)						0.00	80.00			20000		

Fatehabad Forest Division																	
Annual Plan of Operation 2018-19 for Tall Plants under Net Present Value																	
Sr. No.	Type of Land (Forest/N)	Name of Plantation	Componet	Name of Range/Beat/Block			Name of Site	Location with exact Khasra No./Km/Rd	Plantatio n Month	Target Achieved		Spacing	Total Plants	Species	Total No of Plants	GPS Coordinates	
				Name of Range	Block	Beat				Ha	RKM					Latitude	Longitude
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
1	Forest Land	Road	NPV - T.P.	Fatehabad	Fatehabad	Fatehabad	Fatehabad-Ratia Road to Kattakheri-			0.00	7.50	4x4	1875	Arjun	1500	29°30'53.73"N	75°26'35.77"E
														Jamun	375		
2	Forest Land	Road	NPV - T.P.	Fatehabad	Fatehabad	Hizranwan	Ratta Khera Distry & Noorki to Khumber Road	RD 85 to 102, L/R Side & Km. 0 to 3, L/R Side		0.00	11.00	4x4	2750	Arjun	500	29°36'46.82"N	75°24'33.06"E
														Neem	1000		
														Shisham	1000		
														Bahera	250		
3	Forest Land	Road	NPV - T.P.	Fatehabad	Fatehabad	Hizranwan	Malhar to Chugh Ahli Road	Km. 0 to 1, L/R Side		0.00	9.00	4x4	2250	Papri	250	29°34'46.32"N	75°26'49.26"E
							Chugh Ahli to Nakta Road Malhar to	Km. 0 to 1, L/R Side						Arjun	1000		
								Km. 0 to 4, L/R						Shisham	800		
														Neem	200		
4	Forest Land	Road	NPV - T.P.	Fatehabad	Bahmanwala	Nangal	Ladhuwas to Faridki Road	Km. 0 to 1, L/R Side		0.00	2.00	4x4	500	Arjun	450	29°47'20.13"N	75°27'58.23"E
														Jamun	50		
5	Forest Land	Road	NPV - T.P.	Fatehabad	Bahmanwala	Bahmanwala	Rojhanwali to Bhunderwas Road			0.00	4.50	4x4	1125	Bahera	225	29°44'7.84"N	75°35'52.15"E
														Papri	500		
														Arjun	400		
6	Forest Land	Road	NPV - T.P.	Fatehabad	Ratia	Ratia	Old Bharpur Road & New Bharpur Road	Km. 0 to 2, L/R Side		0.00	4.00	4x4	1000	Shisham	600	29°38'49.41"N	75°33'38.18"E
														Neem	400		
7	Forest Land	Road	NPV - T.P.	Fatehabad	Ratia	Nagpur	Hukmanwali to Madh Road	Km. 0 to 4, L/Side		0.00	4.00	4x4	1000	Arjun	500	29°41'26.45"N	75°26'25.30"E
														Neem	500		
8	Forest Land	Road	NPV - T.P.	Fatehabad	Ratia	Ahrwan	Ayalki to Shekhupur Road	Km. 4 to 8, L/R Side		0.00	4.00	4x4	1000	Shisham	500	29°34'48.65"N	75°31'36.46"E
														Bahera	200		
														Papri	300		
9	Forest Land	Road	NPV - T.P.	Fatehabad	Ratia	Ahrwan	Ayalki to Thoba Dhani Road	Km. 0 to 3, L/R Side		0.00	6.00	4x4	1500	Arjun	800	29°33'58.14"N	75°29'23.23"E
														Shisham	700		
10	Forest Land	Road	NPV - T.P.	Fatehabad	Ratia	Ahrwan	Ayalki to Malhar Road	Km. 0 to 3, L/R Side		0.00	4.80	4x4	1200	Neem	800	29°34'11.16"N	75°29'23.38"E
														Arjun	400		
11	Forest Land	Road	NPV - T.P.	Fatehabad	Ratia	Ahrwan	Ahrwan to Rampura Road	Km. 0 to 3, L/R Side		0.00	3.20	4x4	800	Papri	500	29°35'21.51"N	75°32'48.17"E
														Arjun	300		
Sub Total of Fatehabad Range CAMPA Scheme (NPV-T.P.)										0.00	60.00			15000		15000	
1	Forest Land	Road	NPV - T.P.	Tohana	Tohana	Tohana	Hisar-Chandigarh Road to Lohakhera Road	Km. 0 to 3, L/R Side	July	0.00	3.00	4x4	750	Arjun	750	29°40'17"N	75°55'36"E
2	Forest Land	Road	NPV - T.P.	Tohana	Tohana	Tohana	Dangra-Lohakhera Road to Kanheri Road	Km. 0 to 4, L/R Side	July	0.00	4.00	4x4	1000	P. Papri	1000	29°40'40"N	75°53'59"E
3	Forest Land	Road	NPV - T.P.	Tohana	Chandpur	Jakhal	Ghaggar to Nadail Road	Km. 0 to 3, L/R Side	July	0.00	4.00	4x4	1000	Jamoa	500	29°47'06"N	75°49'13"E
														Papri	500		
4	Forest Land	Road	NPV - T.P.	Tohana	Chandpur	Kulan	Dharsul to Ghaswa Road	Km. 0 to 6, L/R Side	July	0.00	7.50	4x4	1875	Jamoa	1200	29°41'01"N	75°43'13"E
														Papri	50		
														Jamun	300		
														Ariun	325		
5	Forest Land	Road	NPV - T.P.	Tohana	Chandpur	Kulan	Dharsul to Nanheri Road	Km. 0 to 5, L/R Side	July	0.00	3.50	4x4	875	Jamoa	500	29°40'38"N	75°43'09"E
														Jamun	300		
														Ariun	75		

Sr. No.	Type of Land (Forest/N)	Name of Plantation	Component	Name of Range/Beat/Block			Name of Site	Location with exact Khasra No./Km/Rd	Plantation Month	Target Achieved		Spacing	Total Plants	Species	Total No of Plants	GPS Coordinates										
				Name of Range	Block	Beat				Ha	RKM					Latitude	Longitude									
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18									
6	Forest Land	Road	NPV - T.P.	Tohana	Chandpur	Kulan	Nanheri to Ghaswa Road	Km. 0 to 4, L/R Side	July	0.00	3.60	4x4	900	Shisham	600	29°40'07"N	75°41'11"E									
										Jamoa	200															
										Jamun	100															
7	Forest Land	Road	NPV - T.P.	Tohana	Chandpur	Kulan	Japtakhera to Maghera Road	Km. 0 to 3, L/R Side	July	0.00	2.40	4x4	600	Papri	300	29°39'22"N	75°41'57"E									
										Jamun	150															
										Jamoa	100															
										Arjun	50															
8	Forest Land	Road	NPV - T.P.	Tohana	Bhuna	Dholu	Nadhorí to Ghotru Road & Dholu to Ghotru Road	Km. 0 to 3, L/R Side & Km. 0 to 4, L/R	July	0.00	7.00	4x4	1750	Papri	1000	29°59'57"9"N	75°66'9159"E									
										Shisham	500															
										Jamun	250															
Sub Total of Tohana Range CAMPA Scheme (NPV-T.P.)										0.00	35.00		8750		8750											
Total NPV (Tall Plants)										0.00	95.00		23750		23750											

Bhiwani Forest Division																	
Annual Plan of Operation 2018-19 for Tall Plants under Net Present Value																	
Sr.N o.	Type of Land (Forest/ Non-Forest Land)	Name of Scheme / Component	Name of Range/ Block/ Beat	Name of site	Kahsara No./km & RD	Plantatio n month	Target Achieved		Specin g (M)	Name of Species	Total No. of plants	Latitude			Longitude		
							Ha.	RKM				DD	MM	SS.SS	DD	MM	SS.SS
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
	NPV. TP.	Bhiwani	Kitlana Distry	RD 47-58L/R	Aug-18	0.00	4.00	4x4	Bakan	480	28°	42'	51.30"	76°	7'	31.70"	
		Bhiwani Ist							Neem	250							
		Bhiwani Ist							Papri	270							
	NPV. TP.	Bhiwani	Devsar-Dinod -Biran Road	Km 0-5L/R	Sep-18	0.00	4.00	4x4	Bakan	700	28°	45'	52"N	76°	5'	17"E	
		Bhiwani Ist							Siris	300							
		Bapora															
	NPV. TP.	Bhiwani	Dhabdhani Sub. Mr.	RD 10-27 L/R	Jul-18	0.00	4.00	4x4	Papri	500	28°	38'	18.37"	75°	53'	11.35"	
		Kairu							Neem	500							
		Jui															
	NPV. TP.	Dadri	Balkara -Changrod Km 0-5	Km 0-5	July	0.00	12.00	4x4	Siris	83	28	31	31.15	76	15	16.51	
		Jhojhu							P.Papri	153	28	30	30.15	76	13	39.03	
		Adampur							Neem	726	28	30	20.01	76	13	31.7	
									Shisham	834	28	29	15.59	76	13	4.24	
									Jamun	56	28	29	14.64	76	13	5.66	
									Tut	85	28	29	1.72	76	13	2.56	
									Dalmoth	132	28	29	7.18	76	12	58.64	
									Lasoora	544	28	29	3.05	76	12	56.17	
									Bakain	362	28	28	33.1	76	12	25.5	
									Jamua	25							
	NPV. TP.	Badhra	Mandhi Hariya Harodi	0-10 L&R	Jul-18	0.00	10.00	5x4	P/Papri	1150	28	32	25.89	76	1	38.13	
		Badhra							Siras	1000	28	34	10.05	75	59	18.44	
		Haroda							Bakain	150							
									Jamun	100							
									Neem	100							
	NPV. TP.	Loharu	Behal - Patwan Road	0-5 L&R	Jul-18	0.00	3.00	5x4	Siras	500	28	37	53	75	36	58	
		Behal							P.Papri	250	28	38	42	75	35	29	
		Behal															
	NPV. TP.	Loharu	Nangal Approch Road	0-10 L&R	Jul-18	0.00	5.00	5x4	Siras	150	28	33	10	75	39	24	
		Obra							Neem	150	28	33	2	75	37	58	
		Manphara							P.Papri	950							
	NPV. TP.	Loharu	Nangal - Rampura Road	0-3 L&R	Jul-18	0.00	4.00	5x4	P.Papri	1000	28	33	1	75	39	37	
		Obra									28	32	38	75	39	21	
		Manphara															
	NPV TP	Siwani	Isharwal Miran Road	KM 0-9 L&R/Side	Jul-18	0.00	12.00	4x4	P.Papri	700	25	53	51.25	75	42	50.71	
		Miran							Gulmohar	1200	28	52	81.71	75	41	73.95	
		Sidhan							Siras	600							
									Shisham	500							

Sr.N o.	Type of Land (Forest/ Non-Forest Land)	Name of Scheme / Component	Name of Range/ Block/ Beat	Name of site	Kahsara No./km & RD	Plantatio n month	Target Achieved		Specie n (M)	Name of Species	Total No. of plants	Latitude			Longitude		
							Ha.	RKM				DD	MM	SS.SS	DD	MM	SS.SS
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
	NPV TP	Tosham	Katwar-Hasan Road	0-8 L/R	Jul-18	0.00	6.00	4 x 4	P. Papri	350	28	46	15.49	75	47	46.76	
		Saral							Neem	100	28	43	26.45	75	45	56.33	
		Katwar							Shisham	100							
									Lesua	850							
									Suhanjana	100							
	NPV. TP.	Tosham	Bawani Khera Minor	RD 0-15 L/Side	Jul-18	0.00	4.00	4 x 4	Shisham	1000	28	59	11.2	76	4	30.82	
		Bawani Khera									28	43	26.45	75	45	56.33	
		Alakhpura															
	NPV. TP.	Tosham	Bawani Khera Minor	RD 15-29 L/Side	Jul-18	0.00	2.00	4 x 4	Shisham	400	28	55	0.67	76	2	55.98	
		Bawani Khera							Neem	50							
		Bawani Khera							Toot	50							
			Total NPV (Tall Plants)				0.00	70.00			17500						

Gurugram Forest Division											
Annual Plan of Operation 2018-19 for Tall Plants under Net Present Value											
Sr. No.	Name of Scheme	Range	Block	Beat	Reach/ Village	Target Achieved		No. of Plants	Remarks	GPS Coordinates	
						Ha.	RKM			Longitude	Latitude
1	2	3	4	5	6	7	8	9	10	11	12
1	Tall Plant	Hailymandi	Hailymandi	Musaipur	Berhera More to Siwari Road KM 0-9 L&R Ghatoli App. Road and Gugana App. Road	0.00	20.00	5000	Neem-970, Samel-1250, Papri-1070, Shisham-840, Bakain-870	28° 26'20.94" N	76° 44'13.11" E
2	Tall Plant	Hailymandi	Inchapuri	Sherpur	Khorlala Rohrai Road 7-12 L&R	0.00	7.00	1750	Shisham-320, Papri-540, Bakain-560, Lasoda-330	28° 19'53.58" N	76° 39'41.74" E
3	Tall Plant	Hailymandi	Inchapuri	Pataudi	Lokhra Basatpur KM 0-3 L&R	0.00	3.00	750	Papri-250, Pilkhan-350, Jamun-150	28° 15'47.13" N	76° 44'59.47" E
4	Tall Plant	Hailymandi	Bilaspur	Bhorakalan	NH-8 KM 54-61 L&R	0.00	10.00	2500	Neem-1800, Shisham-700	28° 18'50.26" N	76° 53'19.81" E
5	Tall Plant	Hailymandi	Hailymandi	F/Nagar	F/Nagar Rly Station Yard	0.00	4.00	1000	Neem-330, Jamun-180, B.Brush-120, Kachnar-370	28° 28'6.993" N	76° 49'20.380" E
6	Tall Plant	Hailymandi	Hailymandi	F/Nagar	Wazirpur F/Nagar Jhajjar Road Km 12-18 L/R	0.00	6.00	1500	Neem-340, Same-60, Papri-430, Arjun-120, Bakain-550	28° 26'9.577" N	76° 51'55.387" E
			Total NPV (Tall Plants)			0.00	50.00	12500			

Faridabad Forest Division													
Annual Plan of Operation 2018-19 for Tall Plants under Net Present Value													
Sr. No.	Name of Scheme	Name of Range	Name of Block	Name of Beat	Name of Reach/ Village	Target Achieved		Plants planted	Species		GPS READING		
						Ha.	RKM		N:	E:	12	13	
1	2	3	4	5	6	7	8	9	10	11			
1	CAMPA NPV (TP)	Faridabad	Faridabad	Palla	Tilpat Firing Range	0.00	25.00	6250	Papri	4000	28 27 03.157	077 20 16.538	
									kajelia	2000			
									Shisham	250			
2		Ballabgarh	Ballabgarh	Sikri	Ballabgarh City area And Sector 59	0.00	25.00	6250	neem	600			
									siris	600			
									jamun	550			
									alstronia	900	28 16 38.3	77 17 12.8	
									cut sagwan	1400	28 20 40.2	77 19 56.4	
		Total NPV (Tall Plants)					0.00	50.00	12500		10300		

Rewari Forest Division											
Annual Plan of Operation 2018-19 for Tall Plants under Net Present Value											
Sr. No	Name Of Scheme	Name of Reach	Beat	Block	Target Achieved		No. of Plants	Species	Which from Nursery	Co-Ordinate	
					Ha.	RKM				Lat.	Long.
1	2	3	4	5	6	7	8	9	10	11	12
1	CAMP-A-NPV TP 250 TP PER RKM	Rewari Pataudi Rd. Km 0-8, L&R	Kakoria	Dharuhera	0.00	15.00	3750	Siras-238, Dal Moth-85, Papri- 2547, Shisham- 180, Neem-400, Gulmohar-300	JLN, Mandhiya	28° 12'41.56"	76° 36'59.7"
2		Khori Gumina Rd. Km 0-5, L&R	Tint	Rewari	0.00	3.00	750	Shisham-50, Siras-200, Papri- 400, Gulmohar-100	Mandhiya, JLN	28° 11'14.7"	76° 30'18.8"
3		Suma Khera Minor, Km 8-13, L/Side	Bikaner	Rewari	0.00	3.00	750	Bakain-750	Mandhiya, JLN	28.302755, 28.296877	76.62064, 76.65974
4		PSR Rd. Km 69-72, L&R	Rewari	Rewari	0.00	2.00	500	Shisham-50, Siras-100, Papri- 350,	Mandhiya, JLN	28° 12'10.50"	76° 39'29.92"
		Rewari Bawal Rd. Km 0-5, L&R	Bharawas	Rewari	0.00	7.00	1750	Papri-1000, Neem-100, Chakresia-20, Kazalia-100, Bakain -300, Siras-230	Mandhiya	28° 10'59.29"	76° 36'44.08"
		Total NPV TP Rewari Range			0.00	30.00	7500				
5	CAMP-A-NPV TP 250 TP PER RKM	REWARI SHAJAHANPUR RD. KM. 13-21 L&R	TANKRI	BAWAL	0.00	3.00	750	Papri-550, Neem-100, K.Pinata- 100,	Bawal	N 28 03'10.28"	E 76 29' 51.23"
6		BHARANGI RAJGARH RD. KM 0-5 L&R	TANKRI	BAWAL	0.00	3.00	750	Papri-400, Neem-50,Bakain- 50,Lasura-85,Siris-85,K.Pinata- 80	Bawal	N 28 05'43.59"	E 76 31'16.71"
7		BAWAL BHARANGI RD. KM 0-3 L&R	BAWAL	BAWAL	0.00	2.00	500	Papri-175, Neem-100,Bakain 150,K.Pinata-75	Bawal	N 28 04'23.57"	E 76 34'24.48"
8		BAWAL BHARANGI RD. KM 3-5 L&R	BALAWAS	BAWAL	0.00	2.00	500	Papri-175, Neem-100,Bakain 150,K.Pinata-75	Bawal	N 28 05' 35.70"	E 76 31'22.89"
		Total NPV TP Bawal Range			0.00	10.00	2500				
9	CAMP-A-NPV TP 250 TP PER RKM	Khanpur Minor Km o to 9 L&R	Kosli	Kosli	0.00	10.00	2500	Papri , Shisham , Neem , Bakain , Gullar		N 28° 26' 15.465" N 28° 28' 14.358"	E 76° 25' 58.107" E 76° 21' 43.375"
		Total NPV TP Nahar Range			0.00	10.00	2500				
		Total NPV (Tall Plants)			0.00	50.00	12500				

Mahendergarh Forest Division														
Annual Plan of Operation 2018-19 for Tall Plants under Net Present Value														
Sr. No.	Name of scheme	Name of			Name of Site	Khasra No./ KM/RD	Plantation Month	Target Achieved		Spacing	Name of Species Planted	Total no. of Plants Specie	GPS Coordinates	
		Range	Block	Beat				Ha.	RKM				Latitude	Longitude
1	2	3	4	5	6	7	8	9	10	11	12	13		
1	Net Present Value 50 RKM 250 Plants per RKM	M/Garh	Bhojawas	Bhojawas	Chelawas Approach Road	Km. 0-5 L&R Side	Aug-18	0.00	10.00	4x4	Sirs (Albizia lebbeck)	120	76°17'30.30"E	76°17'30.30"E
											Neem (Azadirachta indica)	450		
											Lasroa (Cordia dicotoma)	1216		
											Arjun (Terminalia arjuna)	14		
											P.Papri(Holoptelia integrefolia)	280		
											Shisham (Dalbergia Sissoo)	35		
											Alstonia (Alastonia scholaris)	20		
											Shahtoot (Morus alba)	365		
											Total	2500		
2	NPV TP	M/Garh	Duloth	Dhadhot	Budeen Balaicha to Nimbheda Road	Km 3-6 L/R Side	Jul-18	0.00	6.00	4x4	P.Papri(Holoptelia integrefolia)	752	76° 5'6.45"E 76° 4'42.44"E	76° 5'6.45"E 76° 4'42.44"E
											Neem (Azadirachta indica)	585		
											Pipal (Ficus religiosa)	2		
											Bar (Ficus benghalensis)	2		
											Gunan	34		
											Pilkhan (Ficus virens)	43		
											Shisham (Dalbergia Sissoo)	82		
											Total	1500		
3	NPV TP	M/Garh	Bhojawas	Gudha	BKS Railway Line Km. 117-125 L&R Side	Km. 117-125	Aug-18	0.00	7.00	4x4	Neem (Azadirachta indica)	1398	76°17'44.34"E 76°13'16.97"E	76°17'44.34"E 76°13'16.97"E
											Shahtoot (Morus alba)	200		
											Pilkhan (Ficus virens)	117		
											Shisham (Dalbergia Sissoo)	35		
											Total	1750		
4	NPV TP	M/Garh	Bhojawas	Gudha	M/Garh to Kanina Road Km. 8-17 L/R Side	Km. 8-17	Sep-18	0.00	5.00	4x4	Neem (Azadirachta indica)	1250	76°12'59.00"E 76°18'2.00"E	76°12'59.00"E 76°18'2.00"E
											Total	1250		
5	NPV TP	M/Garh	Kanina	Bhagot	Bhagot to Chhitroli Road Km 1 to 3 B/Side	km 1-3	Aug-18	0.00	5.00	4x4	P.Papri(Holoptelia integrefolia)	1101	76°15'40.86"E	76°15'40.86"E
											Shisham (Dalbergia Sissoo)	121		
											Bar (Ficus benghalensis)	10		
											Pilkhan (Ficus virens)	5		
											Jamun (syzygium cuminii)	11		
											Neem (Azadirachta indica)	2		
											Total	1250		

Sr. No.	Name of scheme	Name of			Name of Site	Khasra No./ KM/RD	Plantation Month	Target Achieved		Spacing	Name of Species Planted	Total no. of Plants Species	GPS Coordinates	
		Range	Block	Beat					Ha.				Latitude	Longitude
1	2	3			4	5	6	7	8	9	10	11	12	13
6	NPV TP	M/Garh	Duloth	Rajawas	M/Garh to Satnali Road Km. 0-11 L&R Side	Km 0-11	Aug-18	0.00	9.00	4x4	Shisham (Dalbergia Sissoo)	360	76° 6'26.54"E 76° 3'47.65"E	76° 6'26.54"E 76° 3'47.65"E
											P.Papri(Holoptelia integrefolia)	938		
											Kaijalia (kizelia pinnata)	180		
											Gul Mohar	255		
											Sirs (Albizia lebbeck)	200		
											Arjun (Terminalia arjuna)	142		
											Neem (Azadirachta indica)	120		
											Gular	55		
											Total	2250		
7	NPV TP	M/Garh	Kanina	Kanina	Bharf Approach Road KM 0-1 B/side	Km 0-1	18-Aug	0.00	3.00	4x4	Shisham (Dalbergia Sissoo)	105	76°20'1.08"E 76°19'33.5"E	76°20'1.08"E 76°19'33.5"E
											Neem (Azadirachta indica)	113		
											Sirs (Albizia lebbeck)	177		
											Kachnar	155		
											Lasroa (Cordia dicotoma)	100		
											Molsari	50		
											Jamun	50		
8	NPV TP	M/Garh	Nangal Sirohi	Dongra Ahir	Bhandor Sec. 4&5 Area	Khasra No. 267	Sep-18	0.00	2.00	4x4	Shisham (Dalbergia Sissoo)	500	76°10'11.9" E	76°10'11.9" E
											Total	500		
9	NPV TP	M/Garh	Bhojawas	Gudha	Gudha Rasulpur Road	Km. 0-3 L&R Side	Sep-18	0.00	3.00		Neem (Azadirachta indica)	750	76°15'14.53"E 76°15'6.00"E	76°15'14.53"E 76°15'6.00"E
											Total	750		
					Total NPV (Tall Plants)			0.00	50.00			12500		

Palwal Forest Division													
Annual Plan of Operation 2018-19 for Tall Plants under Net Present Value													
S. No.	Type of Land (Forest/Non-Forest Land)	Name of Scheme / Component	Name of Range/Block/Beat	Name of Site	Khasra No. Km/RD	Plantation Month	Target achieved		Spacing (m)	Species	Total no. of Plants	GPS Coordinates	
							Ha.	RKM					
1	2	3	4	5	6	7	8	9	10	11	12	13	14
1	Road	CAMPA/NPV./ T.P.	Hodal/Hodal/Bamni Khera	Aurangabad-Manpur road	km. 0-4, L&R	8/2018	0.00	4.00	4x4	Arjun D. Papri B. Papri Neem Siris Total	400 300 200 50 50 1000	28° 01' 22"	077°19' 35"
2	Road	CAMPA/NPV./ T.P.	Hodal/Hodal/Hodal	Karman road	km. 0-0.5, L&R	8/2018	0.00	1.00	4x4	Arjun B. Papri Total	200 50 250	28° 40' 18"	076°47' 30"
3	Road	CAMPA/NPV./ T.P.	Hodal/Hathin/Bahin	Bahin-Sevali road	km. 0-4, L&R	8/2018	0.00	4.00	4x4	Arjun Shisham B. Papri Siris Lasoora D. Papri Total	350 85 200 200 115 50 1000	27° 57' 49"	077°15' 09"
4	Road	CAMPA/NPV./ T.P.	Hodal/Hassanpur/Bhiduki	Bhiduki-Pengaltu road	km. 0-4, L&R	8/2018	0.00	6.00	4x4	B. Papri P. Papri Total	310 1190 1500	27° 57' 49"	077°15' 09"
5	Road	CAMPA/NPV./ T.P.	Palwal/Ghori/Amarpur	Baghpur-Shekhpur Nanglia road	km. 0-8, L&R	8/2018	0.00	8.00	4x4	Jamun Arjun Neem D. Papri Total	800 500 50 650 2000	28° 12.755'	077°29.862'
6	Road	CAMPA/NPV./ T.P.	Palwal/Ghori/Amarpur	Rajupur-Dostpur road, Baghpur-Solra road	km. 0-3, L&R, km. 4-6, L&R	8/2018	0.00	7.00	4x4	Arjun D. Papri Neem B. Papri Pilkhan Jamun Total	200 1000 100 90 210 150 1750	28° 10.848'	077°29.529'
							Total NPV (Tall Plants)	0.00			7500		

Mewat Forest Division															
Annual Plan of Operation 2018-19 for Tall Plants under Net Present Value															
Sr. No.	Type of Land (Forest/ Non-Forest Land)	Name of Scheme/ Component	Name of Range	Name of Block	Name of Beat	Name of Reach	Km. / RD/ Khasra No.	Plantation month/ Year	Target Achieved		Spacing (m)	Name of Species	No. of Plants	GPS Reading	
									Ha.	RKM				Latitude	Longitude
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
1	TP (NPV)@250 Plants Per RKM	Punhana	Punhana	Luhinga Kalan	Baded Sec. 4&5		07, 08 / 2018	0.00	20.00	4X4	Papri	5000	N 27°47'47.89"	E 77°04'25.84"	
											Total	5000			
2	TP (NPV)@250 Plants Per RKM	Nuh	Tauru	Mohd.Pur	Mohd.pur Sec. 4&5		07, 08 / 2018	0.00	10.00	4X4	Neem	800	N 28°17'38.26"	E 076°59'42.51"	
											Siris	800			
3	TP (NPV)@250 Plants Per RKM	Nuh	Rewasan	Rewasan	Barka Sec. 4&5		7,8/2018	0.00	20.00	4X4	Papri	900	N 28°17'41.79"	E 076°59'43.54"	
											Total	2500			
					Total NPV (Tall Plants)				0.00	50.00			12500		

Ambala Forest Division														
Annual Plan of Operation 2018-19 for Fencing (NPV)														
Sr. No.	Name of Range	Name of Block	Name of Beat	Name of Scheme	Component	Target Allotted	Name of Reach	Location	Target Achieved		Species	No. of Plants	GPS Coordinates	
	2	3	4	5	6	7	8	9	Ha	RKM			Latitude(N)	Longitude(E)
1	Saha	Saha	Kalpi	Campa (NPV)	Fencing	20 RKM	NH 344	117.9-128.1	0.00	6.00				
	Ambala								0.00	8.00				
	Naraingarh								0.00	6.00				
2	Ambala			Campa (NPV)	Fencing	10 RKM	Hissar Road	117.9-128.1	0.00	10.00				
						Total Fencing		Total	0.00	30.00				
3	Saha	Mullana	Dheen	Campa NH-73	Fencing	10 RKM	NH 344	KM 103.4-110	0.00	5.00				
4	Saha	Mullana	Mullana				NH 344	KM 111.8-117.9	0.00	5.00				
						Total NH-73 Fencing		Total	0.00	10.00				
						Total Fencing (NPV)			0.00	40.00				

Yamunanagar Forest Division							
Annual Plan of Operation 2018-19 for Fencing under Net Present Value							
Sr. No.	Component	Range/ Block/ Beat	Target Achieved	Name of Reach	Name of work	G.P.S.Cordinates	
1	2	3	4	5	6	7	8
1	Campa NH	Jagadhri /Jagadhri/Jagadhri	4 Km. Fencing	NH 344 KM 94 to 96 L/R	Fencing	30° 11' 40.42" 30° 11' 49.32" 30°11' 55.78" 30° 11' 42.40" 30 °11' 50.19 " 30°1' 56.75"	77° 13' 59.48" 77°13' 40.43" 77°13' 25.06" 77°13' 59.53" 77°13' 41.36" 77°13' 25.75"
	Campa NH	Jagadhri /Jagadhri/Chhapper	16 Km. Fencing	NH 344 KM 96 to 104 L/R	Fencing	30° 11' 58.13" 30°12' 11.28" 30°12' 19.89" 30°13'21.79" 30°13'46.71" 30°11'58.95" 30°12'12.26" 30°12'20.90" 30°13'22.99" 30°13'47.94'	77° 13 19.95" 77°12 49.57" 77°12 29.75" 77°09 57.47" 77 °08 53.43" 77°13 20.21" 77°12 50.62" 77°12 30.70" 77°09 58.39" 77° 8 54 56"
	Total Fencing (NH)		20 Km. Fencing				
2	Campa NPV	Jagadhri /Yamuna Nagar/YNR West	5 Km. Fencing	NH 344 KM 82 to 84.5 L/R	Fencing	30° 05' 29.55" 30°05'25.77" 30°05'32.51" 30°05'38.11" 30°06 06.01" 30°07'10.02" 30°05' 3330" 30°06' 07.76 " 30°07'10.14 " 30°03'10.17"	77° 14' 26.79" 77°14'23.16" 77°14'11.58" 77°13'13.63" 77°13'37.96" 77°13'11.02 " 77°14'24.84" 77°13'38.68" 77°13'12.76" 77°13'12.80"
	Campa NPV	Jagadhri /Yamuna Nagar/ Harnoul	7.80 Km. Fencing	NH 344 KM 84.5 to 88.4 L/R	Fencing	30° 07' 15.81" 30°07' 41.18" 30°08' 04.04" 30°08' 33.95" 30°07' 15.97" 30°07' 41.18" 30°08' 04.56" 30°08' 33.16"	77° 13' 10.08" 77°13'04.04" 77°12'59.56" 77°13'04.72" 77°13'11.71" 77°13'05.32" 77°13'01.20" 77°13'06.56"
	Total Fencing (NPV)		12.80 Km. Fencing				

Kaithal Forest Division													
Annual Plan of Operation 2018-19 for Fencing (NPV)													
Sr. No.	Type of Land	Name of Component	Name of Range/Block/Beat	Name of Site	Km/RD	Fencing Month	Target Ach.		No. of RCC Post	Species	No.of Plants	GPS Coordinates	
							Ha.	RKM				Latitude	Longitude
1	2	3	5	6	7	8	9	10	11	12	13	14	15
1			Kaithal/Kaithal/Keorak	NH 152 Kaithal new Bye Pass 0-4 L &R			0.00	10.00	2500				
2			Kaithal/Devban/Roherian	NH 152 Kaithal new Bye Pass 15-22 L &R			0.00	16.00	4000				
3			Kaithal/Pundari/Fatehpur	NH 152 Kaithal new Bye Pass			0.00	4.00	1000				
			Total Fencing (NPV)				0.00	30.00	7500				

Panipat Forest Division													
Annual Plan of Operation 2018-19 for Fencing (NPV)													
Sr. No.	Type of Land	Name of Component	Name of Range/Block/Beat	Name of Site	Km./RD	Fencing Month	Target Ach.		Specing	Species	No.of Plants	GPS Coordinates	
							Ha.	RKM				Latitude	Longitude
1	2	3	4	5	6	7	8	9	10	11	12	13	14
1		NPV TP	Panipat/Madlauda/Shera	Old Rohtak Canal	Shera village to Joshi Village		0.00	16.00					
			Total Fencing (NPV)				0.00	16.00					

Sonipat Forest Division													
Annual Plan of Operation 2018-19 for Fencing (NPV)													
Sr. No.	Type of Land	Name of Component	Name of Range/Block/Beat	Name of Site	Km./RD	Fencing Month	Target Ach.		No. of RCC Post	Species	No.of Plants	GPS Coordinates	
							Ha.	RKM				Latitude	Longitude
1	2	3	5	6	7		8	9	10	11	12	13	14
1		NPV (Fencing)	Rai/Bahalgarh/Rasoi	HSIIDC, Kundli			0.00	4.63				28°52'26.81"	77°07'51.20"
2		NPV (Fencing)	Sonipat/Ganaur/Larsoli	HSIIDC, Bari			0.00	11.37				28°55'35.26"	77°05'29.25"
			Total Fencing (NPV)				0.00	16.00					

Karnal Forest Division													
Annual Plan of Operation 2018-19 for Fencing (NPV)													
Sr. No.	Type of Land	Name of Component	Name of Range/Block/Beat	Name of Site	Km./RD	Fencing Month	Target Ach.		No. of RCC Post	Species	No. of Plants	GPS Coordinates	
							Ha.	RKM				Latitude	Longitude
1	2	3	5	6	7		8	9	10	11	12	13	14
1		NPV (Fencing)	Karnal/Gharundha/Gharundha	GT Road KM 100-111 L/side			0.00	4.00	1000				
2		NPV (Fencing)	Karnal/Karnal/Karnal(S)	Sai Baba Chowk to sector-6 Phoosgarh Road			0.00	6.50	1625				
3		NPV (Fencing)	Karnal/Karnal/Karnal(S)	G.T. Road Km 124-127 L/R Side			0.00	11.50	2875				
			Total Fencing (NPV)				0.00	22.00	5500				

Jhajjar Forest Division													
Annual Plan of Operation 2018-19 for Fencing (NPV)													
Sr. No.	Type of land (Forest/ Non- Forest land)	Name of Scheme/ Component	Name of Range/Block/ Beat	Name of Site	Location with exact Khasra No. Km/Rd	Plantati on Month/ Year	Target Achieved	Spacing (m)	GPS Coordinates				
									Start Point		End Point		
									Longitude	Latitude	Longitude	Latitude	
1	2	3	4	5	6	7	8	9	10	11	12	13	14
1	Forest Land	CAMPA/Fencing	Matanhail/Matanhail/Ch_wa s	Chhuchhakwas Minor	RD 0 to 20	Feb-19	0.00	5.00	4x4	E 076° 49' 49.57"	N 28° 59' 99.43"	E 076° 53' 21.46"	N 28° 56' 59.57"
Total Fencing (NPV)							0.00	5.00					

Hisar Forest Division													
Annual Plan of Operation 2018-19 for Fencing (NPV)													
Sr. No.	Type of Land	Name of Component	Name of Range/Block/Beat	Name of Site	Km./RD	Fencing Month	Target Ach.		Specing	Species	No.of Plants	GPS Coordinates	
							Ha.	RKM				Latitude	Longitude
1	2	3	5	6	7		8	9	10	11	12	13	14
NPV TP Fencing													
1		NPV TP	Hisar/Hisar/Talwandi Beat	NH-52 Km 93-103	93 to 103	Dec-18	0.00	15.00					
2		NPV TP	Adampur/Balsamand/Neoli	NH-52 Bye Pass	110 to 115	Feb-19	0.00	3.00					
3		NPV TP	Adampur/Balsamand/Neoli	Hisar to Ghursal Road L/R	15 to 18	Feb-19	0.00	2.00					
						Total	0.00	20.00					
NPV NH Fencing													
		NPV NH	Hisar/Barwala/ Gabipur Beat	NH-52	64 to 67	Mar-19	0.00	5.00					
		NPV NH	Adampur/Balsamand/Neoli	NH-52 Bye Pass	107 to 110	Feb-19	0.00	5.00					
						Total	0.00	10.00					
			Total Fencing (NPV)					0.00	30.00				

Sirsa Forest Division													
Annual Plan of Operation 2018-19 for Fencing (NPV)													
Sr. No.	Type of Land (Forest - Non Forest Land)	Name of the Scheme/ Component	Name of the Range /Block/ Beat	Name of the site	Khasra No. / Km/RD	Plantation Month	Target Achieved		Spacing (Mtr)	Name of Species	No. of Plants	GPS Coordinates	
							Ha.	RKM				Lattitude	Longitude
1	2	3	4	5	6	7	8	9	10	11	12	13	14
1	Forest Land	Fencing	Rania/Rania/ Kussar	Sahdeva Disty.	56-100 L&R	-	0.00	5.50				29°38'01.00"	74°48'30.00"
2	Forest Land	Fencing	Rania/Ellenabad/Umedpura	Sheranwali Disty.	115-145 L&R	-	0.00	1.50				29°24'26.00"	74°49'16.00"
3	Forest Land	Fencing	Kalanwali / Rori / Surtia	Baragudha Mr.	0-35 L&R	-	0.00	3.00				29°44'59.34"	75°09'48.46"
4	Forest Land	Fencing	Kalanwali / Baragudha / Kurungawali	Baragudha Mr.	35-78 L&R	-	0.00	3.00				29°42'38.32"	75°05'10.59"
5	Forest Land	Fencing	Kalanwali / Kalanwali / Kalanwali	Chormar Mr.	0-25 L&R	-	0.00	2.00				29°49'09.51"	74°57'18.11"
				Total Fencing (NPV)				0.00	15.00				

Fatehabad Forest Division										
Annual Plan of Operation 2018-19 for Fencing (NPV)										
Sr. No.	Name of Component	Name of Range	Name of Block	Name of Beat	Name of Site	Km./RD	Target Ach.		GPS Coordinates	
							Ha.	RKM	Latitude	Longitude
1	2	3	4	5	6	7	8	9	10	11
1	Fencing	Fatehabad	Fatehabad	Fatehabad	Old DHS Road NH-9	Km. 211-213	0.00	6.73		
					Fatehabad Bye-Pass NH-10	Km. 209-213	0.00			
2	Fencing	Fatehabad	Fatehabad	Badopal	NH-9	Km. 202-205	0.00	3.27		
3	Fencing	Fatehabad	Fatehabad	Badopal	NH-9	Km. 202-205	0.00	1.53		
4	Fencing	Fatehabad	Fatehabad	Dariyapur	NH-9	Km. 220-225, L/R side	0.00	11.38		
				Bighar	Fatehabad -Bighar Road	Km. 1-3, L/R side	0.00			
5	Fencing	Fatehabad	Fatehabad	Hizranwan	NH-9	Km. 223-225, L/R side	0.00	2.10		
		Total Fencing (NPV)						0.00	25.00	

Bhiwani Forest Division																
Annual Plan of Operation 2018-19 for Fencing (NPV)																
Sr.N o.	Type of Land (Forest/Non- Forest Land)	Name of Scheme / Component	Name of Range/ Block/ Beat	Name of site	Kahsara No./km & RD	Plantation month	Target Achieved		Name of Species	Total No. of plants	Latitude			Longitude		
							Ha.	RKM			DD	MM	SS.SS	DD	MM	SS.SS
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
1		Fencing CAMPA	Siwani	Isharwal Miran Road Km	Km 0-9	Mar-19	0.00	6.00		25	53	51.25	75	42	50.71	
			Miran							28	52	81.71	75	41	73.95	
			Sidhan													
2			Siwani	Siwani-Singhani Road	Km 0-4	Mar-19	0.00	6.00		28	53	42.27	75	37	5.16	
			Siwani													
			Gaindawas							28	50	42.4	75	37	27	
3			Loharu	Loharu RF		Mar-19	0.00	3.00								
			Loharu													
			Loharu													
		Total Fencing (NPV)					0.00	15.00								

Mewat Forest Division												
Annual Plan of Operation 2018-19 for Fencing (NPV)												
Sr. No.	Type of Land (Forest/ Non- Forest Land)	Name of Scheme/ Component	Name of Range	Name of Block	Name of Beat	Name of Reach	Km. / RD/ Khasra No.	Plantation month/ Year	Target Achieved		GPS Reading	
									Ha.	RKM	Latitude	Longitude
1	2	3	4	5	6	7	8	9	10	11	12	13
1	NPV/ CAMPA	Barbed Wire fencing 5 Km. @ Rs. 1600000 per Km.	Nuh	Rewasan	Rewasan	Barka Sec. 4 &5		Mar-19	5.00	0.00		
2	NPV/ CAMPA	Barbed Wire fencing 3 Km. @ Rs. 1600000 per Km.	Nuh	Rewasan	Khor	Mehrola Sec. 4&5		Apr-19	3.00	0.00		
3	NPV/ CAMPA	Barbed Wire fencing 2 Km. @ Rs. 1600000 per Km.	Nuh	Tauru	Mohd. Pur	Bissar Akbarpur Sec. 4&5		May-19	2.00	0.00		
				Total Fencing (NPV)					10.00	0.00		

Rewari Forest Division												
Annual Plan of Operation 2018-19 for Fencing (NPV)												
Sr. No.	Type of Land (Forest/ Non-Forest Land)	Name of Scheme/ Component	Name of Range	Name of Block	Name of Beat	Name of Reach	Km. / RD/ Khasra No.	Plantation month/ Year	Target Achieved		GPS Reading	
									Ha.	RKM	Latitude	Longitude
1	2	3	4	5	6	7	8	9	10	11	12	13
1	NPV/ CAMPA	Barbed wire Fencing	Rewari	Rewari	Kishangarh	Rewari Berli Road Km. 0-8, L&R			0.00	6.00	28° 12'57.52"	76° 35'08.35"
2	NPV/ CAMPA	Barbed wire Fencing	Rewari	Nahar	Jharoda	Kosali Rewari Road Km. 0 to 5 L& R			0.00	6.00		
					Total Fencing (NPV)				0.00	12.00		

Kurukshetra Forest Division											
Annual Plan of Operation 2018-19 for Native Species											
Sr. No.	Name of Range	Name of Block	Name of Beat	Name of Scheme/ Component	Name of Reach	Target Achieved		Total No. of Plants	Species	GPS Cordinates	
						Ha.	RKM			Start Point	End Point
1	2	3	4	5	6	7	8	9	10	11	12
1	Pehowa	Seonsar	Barason	Campa/ Native Species	R.F.Barason Rect. No. 12,21	10.00	0.00	5000	Jamun & Jamoa 1230, Gular 1100, Shisham 1300, Neem 700, Kathal 320, Dhak 350	29°59'13.96" N 76°31'05.87" E	29°59'07.27" N 76°31'07.26" E
2	Pehowa	Seonsar	Barason		R.F.Barason Rect. No. 21	5.00	0.00	2500	Jamun & Jamoa 1500, Gular 1000	29°59'07.27" N 76°31'07.26" E	
3	Pehowa	Seonsar	Bakhli		R.F.Bakhli Rect. No. 29,30	15.00	0.00	7500	Gular 2850, Dhak 350, Neem 400, Jamun & Jamoa 2500, Siras 350, Shisham 800, Lasuda 250	29°59'03.43" N 76°30'53.28" E	29°59'02.22" N 76°30'42.36" E
4	Pehowa	Ramgarh	Ramgarh		R.F.Ramgarh Rect. No.39,40	15.00	0.00	7500	Gular 1800, Pilkhan 2400, Jamun & Jamoa 2100, Bad 250, Arjun 500, Shisham 450	29°59'47.40" N 76°26'31.91" E	29°59'46.89" N 76°26'22.66" E
5	Pehowa	Ramgarh	Ramgarh		R.F.Ramgarh Rect. No. 26	5.00	0.00	2500	Arjun 2000, Bad 250, Pipal 50, Neem 200	29°59'56.24" N 76°26'31.86" E	
6	Pehowa	Ramgarh	Ramgarh		R.F.Ramgarh Rect. No. 25	10.00	0.00	5000	Jamun & Jamoa 1900, Dhak 1100, Shisham 1900, Pipal 50, Bad 50,	29°59'55.37" N 76°26'15.90" E	
7	Pehowa	Ramgarh	Ramgarh		R.F.Ramgarh Rect. No. 24	10.00	0.00	5000	Gular 1000, Pilkhan 250, Lasuda 300, Jamun & Jamoa 1200, Siras 380, Shisham 900, Dhak 650, Neem 220, Bad 50, Pipal 50	29°59'57.68" N 76°26'08.34" E	
8	Pehowa	Ramgarh	Seonsar		R.F.Seonsar Rect. No. 64	10.00	0.00	5000	Gular 900, Siras 350, Dhak 600, Mahua 600, Neem 325, Jamun & Jamoa 2225	29°59'18.25" N 76°28'11.98" E	
9	Pehowa	Ramgarh	Seonsar		R.F.Seonsar Rect. No. 65.74	10.00	0.00	5000	Shisham 700, Neem 300, Jamun & Jamoa 4000	29°59'16.78" N 76°28'20.86" E	29°59'00.71" N 76°28'44.17" E
10	Pehowa	Ramgarh	Seonsar		R.F.Seonsar Rect. No. 85	5.00	0.00	2500	Siras 100, Pilkhan 1200, Amla 350, Jamun & Jamoa 850	29°58'54.30" N 76°28'44.44" E	
					Total	95.00	0.00	47500			
11	Thanesar	Ladwa	Sonti	Native Species	RF Sonti	5.00	0.00	2500			
					Total	5.00	0.00	2500			
					Total Native Species Plantation (NPV)	100.00	0.00	50000			

Kaithal Forest Division														
Annual Plan of Operation 2018-19 for Native Species														
Sr. No	Type of Land (Forest/ Non-Forest Land)	Name of Scheme/ Component	Name of Range/ Block/Beat	Name of Site	Khasra No. KM/RD	Plantation Month	Target Achieved		Spacing (m)	Name of Species	No. of Plants	GPS Coordinates		
							Ha.	RKM				Longitude	Latitude	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	
1		Native Species @ 500 Plants Per Ha.	Saraswati/Banpura/Machhrehri	R.F.Bichhian Rect.No	53,55,56	Oct-18	15.00	0.00	5x5	Jamoa	3200	30.000460N	76.422245E	
										Jamun	800			
										Lasora	500			
										Pilkhan	400			
2		Saraswati/Banpura/Kakyor	R.F.Kakyor Rect.No	28,29	Sep-18	10.00	0.00		Jular	600	29.966192N	76.434073E		
									Siris	700				
									Neem	550				
									Behara	200				
									Ariun	400				
									Bad	20				
									Pipal	30				
									Awala	100				
3									Jamoa	1300	29.961705N	76.455863E		
									Jamun	550				
									Lasora	500				
									Neem	300				
4		Saraswati/ThehMajbulla/Papsar	R.F.ThehMajbulla Rect.No	35,36,37,38	09, 10/2018	15.00	0.00			Pilkhan	500	29.983042N	76.408834E	
										Gular	1000			
										Awala	200			
										Siris	100			
										Bad	20			
										Pipal	30			
										Ariun	200			
		Total Native Species Plantation (NPV)					50.00	0.00			25000.00			

Karnal Forest Division													
Annual Plan of Operation 2018-19 for Native Species													
S. NO.	TYPE OF LAND (Forest Non- Forest Land)	Name of scheme/ component	Name of Range/ block/beat	Name of site	Khasra Nos. KM/RD	Plantation month	Target Achieved		Spacing (m)	Name of Species	No. of plants	GPS Coordinates	
							Ha	RKM				Longitude	Latitude
1	2	3	4	5	6	7	8	9	10	11	12	13	14
1	Reserve Forest	CAMPA (Native Species)	KNL/KUNJPURA/Sheikpura	R.F Sheikpura		12/18, 1/19	7.00	0.00	4x4	P. Papri Safed Sirs Daik Kaijaliya Simbhal frans	2360 200 300 250 90 3500	29°39'01"N 77°03'36"E	
		Total Native Species Plantation (NPV)					7.00	0.00			3500		

Hisar Forest Division																								
Annual Plan of Operation 2018-19 for Native Species																								
Sr. No.	Type of Land	Name of Component	Name of Range/Block/Beat	Name of Site	Km./RD	Plantation Month	Target Ach.		Specing	Species	No.of Plants	GPS Coordinates												
							Ha.	RKM				Latitude	Longitude											
1	2	3	5	6	7	8	9	10	11	12	13	14												
NPV Native Species @ 500 Plants/Ha.																								
1	Compect	500 Plants per Ha.	Hisar/Hisar/Bir Hisar	Bir Hisar	Compect Area	03/2019	13.50	0.00	5x4	Jand	850	N-29°11'50"	E-75°45'59"											
										Shtoot	700													
										Kalp Vriksh	120													
										Imli	200													
										Beri	4230													
										Lehsua	650													
										Total	6750													
Total Native Species Hisar Range																								
2	Compect	500 Plants per Ha.	Adampur/Balsmand/ Balsmand	Balsamand Protected Forest	Compect Area	Jul-18	6.00	0.00	5x4	Neem	750	29.049668	75.476541											
										Shisham	375													
										Lesura	425													
										Sehtoot	425													
										Suhanjna	70													
										Siris	125													
										Jand	150													
										Beri	500													
										Rohira	40													
										Gundi	50													
										Amla	50													
										Bar	20													
										Pipal	20													
										Total	3000													
3	Compect	500 Plants per Ha.	Adampur/Balsmand/ Balsmand	Burak Protected Forest	Compect Area	Nov-18	5.50	0.00	5x4	Neem	1200	29.074113	75.435047											
										Lasura	250													
										Shisham	100													
										Sehtoot	150													
										Beri	400													
										Gundi	150													
										Rohira	200													
										Belpathar	35													
										Bar	65													
										Siris	200													
										Total	2750													
Total Native Species Adampur Range																								
Total Native Species Plantation (NPV)																								

Fatehabad Forest Division																
Annual Plan of Operation 2018-19 for Native Species																
Sr. No.	Type of Land (Forest/Non-Forest Land)	Name of Plantation (Road/Canal/Panchayat Land)	Component	Name of Range/Beat/Block			Name of Site	Location with exact Khasra No./Km/Rd	Target Achieved		Spacing	Total Plants	Species	Total No of Plants	GPS Coordinates	
				Name of Range	Block	Beat			Ha	RKM					Latitude	Longitude
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
1	Forest Land	Road	Native Species	Fatehabad	Bhattu	Bighar	Salamkhera Escape		8.00	0.00	4 x 4	4000	Shisham	4000	29°24'30.46"N	75°29'6.50"E
2	Forest Land	Road	Native Species	Fatehabad	Bahmanwala	Nangal	Khai Village		2.00	0.00	4 x 4	1000	Neem	1000		
							Sub Total of Fatehabad Range (Native Species)		10.00	0.00		5000		5000		
							Total Native Species Plantation (NPV)		10.00	0.00		5000		5000		

Gurugram Forest Division											
Annual Plan of Operation 2018-19 for Native Species											
Sr. No.	Name of Scheme	Range	Block	Beat	Reach/ Village	Target Achieved		No. of Plants	Remarks	GPS Coordinates	
						Ha.	RKM			Longitude	Latitude
1	2	3	4	5	6	8	9	10	11	12	13
1	Native Species	Sohna	Sohna	Damdama	Rojka Gujjar Sec.4-5	20.00	0.00	10000	Pipal-30, Pilkhan-5000, Bargad-40, Neem-4000, Gullar-930	28° 13'5" N	77° 8'1" E
2	Native Species	Sohna	Gairatpurbass	Gairatpurbass	Gairatpurbass Sec.4&5	20.00	0.00	10000	Pipal-20, Pilkhan-5700, Bargad-25, Neem-3900, Jamun-200, Gullar-155	28° 32'985" N	76° 996220" E
3	Native Species	Sohna	Sohna	Damdama	Damdama Sec.4&5	20.00	0.00	10000	Pipal-20, Pilkhan-5500, Bargad-25, Neem-4100, Jamun-200, Gullar-155	28° 18'50" N	77° 7'50" E
		Total Native Species Plantation (NPV)				60.00	0.00	30000			

Faridabad Forest Division												
Annual Plan of Operation 2018-19 for Native Species												
Sr.No.	Name of Scheme	Name of Range	Name of Block	Name of Beat	Name of Reach/ Village	Target Achieved	Plants planted	Species		GPS READING		
								Ha.	RKM	N:	E:	
1	2	3	4	5	6	7	8	9	10	11	12	13
1	Native Species Plantation	Faridabad	Bhupani	Jassana	R.F. Alipur (6 Ha)	6.00	0.00	3000	Papri	1860	28 24 45.6	077 26 57.3
2		Faridabad	Pali	Pali	PaliSection 4 &5 (34 Ha)	34.00	0.00		Shisham	1140	28 24 48.3	077 26 59.3
		Total Native Species Plantation (NPV)				40.00	0.00	20000		20000		

Rewari Forest Division											
Annual Plan of Operation 2018-19 for Native Species											
Sr. No	Name Of Scheme	Name of Reach	Beat	Block	Target Achieved		No. of Plants	Species	Which from Nursery	Co-Ordinate	
					Ha.	RKM				Lat.	Long.
1	2	3	4	5	6	7	8	9	10	11	12
1	Native Species	Lohana P/Land	Siha	Dahina	10.00	0.00	5000	Siras-1000, Neem-4000	Manethi	28.154215	76.241055
2	Native Species	Manethi P/Land	Kund	Khol	10.00	0.00	5000	Neem-1200, Siras-600, Khairi-1600, Ronj-1600	Manethi	28.173066	76.403259
3	Native Species	Bhalkhi P/Land	Pali	Khol	10.00	0.00	5000	Khairi-1200, Neem-2850, Ronj-650, Jund-300	Manethi	28.175872	76.416051
		Total Native Rewari Range			30.00	0.00	15000				
4	Native Species	Gudyani Aravali	Guriyani	Kosli	4.00	0.00	2000	Papri , Shisham , Neem , Bakain , Gullar		N 28° 24' 28.752"	E 76° 27' 40.752"
		RF 98 Acer	Nahar	Nahar	6.00	0.00	3000	Papri , Shisham , Neem , Bakain , Gullar		N 28° 24' 28.752"	E 76° 27' 40.752"
		Total Native Nahar Range			10.00	0.00	5000				
		Total Native Species Plantation (NPV)			40.00	0.00	20000				

Mahendergarh Forest Division														
Annual Plan of Operation 2018-19 for Native Species														
Sr. No.	Name of scheme	Name of			Name of Site	Khasra No./ KM/RD	Plantation Month	Target Achieved		Spacing	Name of Species Planted	Total no. of Plants Species wise	GPS Coordinates	
		Range	Block	Beat				Ha.	RKM				Latitude	Longitude
1	2	3			4	5	6	7	8	9	10	11	12	13
1	NATIVE SPECIES 60 HA. 500 Plants per Ha.	M/Garh	Duloth	Dhadhot	Balana P. Land	2,3,6	Aug-18	10.00	0.00	5x4	Kikar	710	76° 2'25.73"E	76° 2'25.73"E
											Jand (Prosopis cineraria)	3293		
											Beri (Ziziphus mauritiana)	997		
											Total	5000		
2	NATIVE SPECIES 60 HA. 500 Plants per Ha.	M/Garh	Khudana	Akoda	Khudana Aravalli Area	202,203,204	Sep-18	10.00	0.00	5x4	Kikar (Acacia nilotica)	800	76° 6'43.75"E	76° 6'43.75"E
											Jand (Prosopis cineraria)	750		
											Neem (Azadirachta indica)	300		
											Beri (Ziziphus maurisiana)	600		
											Toot (Morus alba)	500		
											Ronj (Acacia leucophloea)	600		
											Kheri (Acacia senegal)	200		
											Sirs (Albizia lebbeck)	400		
											Bakan (Melia aadirachta)	50		
											Amrood	100		
											Anar	100		
											Ailanthus(Ailanthus excelsa)	50		
											Jangel Jalebi	50		
											Jaal	250		
											P.Papri(Holoptelia integrefolia)	100		
											Kaijalia (kizelia pinnata)	50		
											Lasroa (Cordia dicotoma)	100		
											Total	5000		
3	NATIVE SPECIES 60 HA. 500 Plants per Ha.	M/Garh	Duloth	Sohla	RF Sohla	129// 11 to 25 128// 14 to 17,24,25 130// 11, 20, 21	Sep-18	20.00	0.00	5x4	Kheri (Acacia senegal)	690	76° 3'30.54"E	76° 3'30.54"E
											Acacia Tortilis	864		
											Jand (Prosopis cineraria)	6621		
											Jaal	900		
											Neem (Azadirachta indica)	150		
											Bakan (Melia aadirachta)	775		
											Total	10000		
						Total Native			40.00	0.00		20000		
4	NATIVE SPECIES 60	NNL	Narnaul-1	Rasulpur	Kultazpur Arravalli Area			8.00	0	5x4	Bargad	200	28° 3'13.86"E	76° 2'2.81"E

Sr. No.	Name of scheme	Name of			Name of Site	Khasra No./ KM/RD	Plantation Month	Target Achieved		Spacing	Name of Species Planted	Total no. of Plants Species wise	GPS Coordinates	
		Range	Block	Beat				Ha.	RKM				Latitude	Longitude
1	2	3			4	5	6	7	8	9	10	11	12	13
	HA. 500 Plants per Ha.										Pipal (Ficus religiosa) Imli Beri Bel Pathar Bahera Khirani Kikar Gullar Philkhan Lasroa (Cordia dicotoma) Neem Total	220 150 700 100 50 50 400 200 350 200 1380 4000		
5	NATIVE SPECIES 60 HA. 500 Plants per Ha.	Narnaul-1	Dhani Bhatota	Kamania				12.00	0.00	5x4	Neem Sehtoot Beri Shisham Philkhan Bargad Pipal (Ficus religiosa) Ailanthus(Ailanthus excelsa) Bakan (Melia aadirachta) Kikar Kajalia Siras Total	3000 600 800 500 400 20 80 200 50 200 100 50 6000		
					Total Native			20.00	0.00			30000		
					Total Native Species Plantation (NPV)			60.00	0.00					

Mewat Forest Division														
Annual Plan of Operation 2018-19 for Native Species														
Sr. No.	Name of Scheme/ Component	Name of Range	Name of Block	Name of Beat	Name of Reach	Km. / RD/ Khasra No.	Plantation month/ Year	Target Achieved		Spacing (m)	Name of Species	No. of Plants	GPS Reading	
								Ha.	RKM				Latitude	Longitude
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
1	Native Species @250 Plants Per Ha.	FP. Jhirka	FP. Jhirka	Jhir	Jhir Sec. 4&5		8/2018	10.00	0.00	4X5	Neem	1500	N 27° 49' 18.9"	E76° 54' 48.6"
											Siris	1000	N 27° 49' 24.4"	E76° 54' 56.8"
											Imli	1000		
											Amaltash	500		
											Lasoora	500		
											Gondhi	500		
											Total	5000		
2	Native Species @250 Plants Per Ha.	Nuh	Tauru	Sundh	Sundh Aravali Area (2 Parts)		8,9/2018	20.00	0.00	4X5	Amaltash	1000	N 28° 07' 44.05"	E 76° 56' 43.2"
											Neem	4500		
											Siris	4500		
											Total	10000		
3	Native Species @250 Plants Per Ha.	Nuh	Tauru	Sehsola	Sehsola Aravali Area (2 Parts)		8,9/2018	20.00	0.00	4X5	Amaltash	500	N 28° 14' 35.99"	E 77° 01 41.91"
											Neem	6000		
											Siris	3500		
											Total	10000		
4	Native Species @250 Plants Per Ha.	Punhana	Punhana	Luhinga Kalan	Luhinga Kalan Sec. 4&5		8,9/2018	10.00	0.00	4X5	Papri	3000	N 28° 50' 13.55"	E 77° 03' 10.99"
											Neem	1750		
											Siris	250		
											Total	5000		
					Total Native Species Plantation (NPV)			60.00	0.00			30000		

Bhiwani Forest Division																	
Annual Plan of Operation 2018-19 for Eco-Restoration																	
Sr.N o.	Name of Scheme / Component	Name of Range/ Block/ Beat	Name of site	Kahsara No./km & RD	Plantation month	Target Achieved		Name of Species	Total of plants	Latitude			Longitude				
						Ha.	RKM			DD	MM	SS.SS	DD	MM	SS.SS		
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16		
	ECO Rest AP	Dadri	Jhojhu Pahad		July	18.00	0.00		0	28	30	5.8	76	9	15.7		
		Jhojhu								28	29	57.09	76	9	13		
		Jhojhu															
	ECO Rest AP	Dadri	Tiwala Pahad		July	11.00	0.00		0	28	34	45.8	76	6	28.3		
		Jhojhu								28	34	26.9	76	6	30.3		
		Birhi															
	ECO Rest AP	Dadri	Assawari Pahad		December	6.00	0.00		0	28	32	28.3	76	8	17.536		
		Jhojhu								28	32	30.892	76	8	20.195		
		Jhojhu								28	32	28.479	76	8	17.998		
	ECO Rest AP	Badhra	Kadma village aravali hills	237&238	08 and 09/18	12.00	0.00		0	28	26	20.55	76	3	39.89		
		Kadma								28	25	59	76	3	17.75		
		Kadma															
	ECO Rest AP	Badhra	Nourangawas village aravali hills	201/1, 202/2, 200	Oct-18	11.00	0.00		0	28	25	2.78	76	3	18.72		
		Kadma								28	25	36.84	76	3	23.96		
		N.Bas															
	ECO Rest AP	Badhra	Badrai Village	119 to 148		24.00	0.00			28	24	53.92	76	3	22.95		
		Kadma								28	24	38.03	76	3	20.58		
		Norangawas															
	ECO Rest AP	Tosham	Khank Hill			10.00	0.00		0								
		Tosham															
		Khank															
	ECO Rest AP	Tosham	Dadam			8.00	0.00		0	28	53	14.75	75	50	37.07		
		Tosham								28	52	58.32	75	50	40.34		
		Khank															
			Total Eco-Restoration Plantation (NPV)			100.00	0.00		0								

Gurugram Forest Division										
Annual Plan of Operation 2018-19 for Eco-Restoration										
Sr. No.	Name of Scheme	Range	Block	Beat	Reach/ Village	Target Achieved		No. of Plants	GPS Coordinates	
						Ha.	RKM		Longitude	Latitude
1	2	3	4	5	6	8	9	10	11	12
1	Eco Restoration of Aravalli	Gurugram	Gurugram	Badshahpur	Sakatpur Sec.4&5	11.00	0.00	0	28° 37' 10.75" N	76° 91' 36.95" N
2	Eco Restoration of Aravalli	Gurugram	Gurugram	Bandhwari	Behrampur Sec.4&5	44.00	0.00	0	28° 24' 01" N	77° 06' 50" N
		Total Eco-Restoration Plantation (NPV)				55.00	0.00	0		

Faridabad Forest Division												
Annual Plan of Operation 2018-19 for Eco-Restoration												
Sr. No.	Name of Scheme	Name of Range	Name of Block	Name of Beat	Name of Reach/ Village	Target Achieved		Plants planted	Species		GPS READING	
						Ha.	RKM				N:	E:
1	2	3	4	5	6	7	8	9	10	11	12	13
1	Eco-restoration of Aravali Hills	Faridabad	Pali	Pali	Mohtabad Section 4&5	30.00	0.00		-----			
		Ballabgarh	Sikrona	Dhauj	village kot section 4 & 5	20.00	0.00			28 18 56.1 & 28 18 56.1	077 9 34.5 & 077 9 29.3	
		Ballabgarh	Sikrona	Dhauj	village sirohi section 4 & 5	5.00	0.00		-----	28 19 6.7	077 10 9.0	
		Total Eco-Restoration Plantation (NPV)				55.00	0.00	0				

Rewari Forest Division											
Annual Plan of Operation 2018-19 for Eco-Restoration											
Sr. No	Name of Scheme	Name of Reach	Beat	Block	Target Achieved		No. of Plants	Species	Which from Nursery	Co-Ordinate	
					Ha.	RKM				Lat.	Long.
1	2	3	4	5	6	7	8	9	10	11	12
1	Plantation (Protectio cum regeneration of Natural species 200 per ha)	Khol Sec. 4&5	Khol	Khol	40.00	0.00				28° 20'94.14"	76° 41'02.48"
		Total Eco-Restoration Plantation (NPV)			40.00	0.00					

Mahendergarh Forest Division													
Annual Plan of Operation 2018-19 for Eco-Restoration													
Sr. No.	Name of scheme	Name of			Name of Site	Khasra No./ KM/RD	Plantation Month	Target Achieved		Name of Species Planted	Total no. of Plants Species wise	GPS Coordinates	
		Range	Block	Beat				Ha.	RKM			Latitude	Longitude
1	2	3			4	5	6	7	8	9	10	11	12
1	Eco-Restoration of Aravallis	NNL	Narnaul-1	Mukandpura	Mukandpura RF			40.00	0.00				
2		M/Garh	Satnali	Nangal Mala	Barda Aravalli Area	143,144		15.00	0.00			76° 3'11.49"E	76° 3'11.49"E
3		M/Garh	Khudana	Jant	Adalpur Aravalli Area	574, 475, 476,477		15.00	0.00			76° 7'18.06"E	76° 7'18.06"E
4		M/Garh	Duloth	Dhadhot	Balana Aravalli Area	1,7,8,21,22		10.00	0.00			76° 09'27.45"E	76° 09'27.45"E
5		NCH	NCH	NCH	Nayan Aravali Area	190,191		14.00	0.00			27°52'54."N	76°11'06."E
	Balance Targets 2017-18											27°53'15."N	76°10'46."E
6		NCH	Nizampur	Nizampur	Dancholi - Dhanota Aravali	98,99		10.00	0.00			27°59'48."N	75°59'35."E
7		NCH	N.Dargu	Golwa	Bhedanti - Dostpur Aravali Area	34,35,36		8.00	0.00			27°51'38."N	76°04'22."E
8		NCH	N.Dargu	Bayal	Said Alipur Aravali Area	76-81		8.00	0.00			27°52'30."N	76°04'27."E
					Total Eco-Restoration Plantation (NPV)			120.00	0.00				

Mewat Forest Division														
Annual Plan of Operation 2018-19 for Eco-Restoration														
Sr. No.	Type of Land (Forest/ Non-Forest Land)	Name of Scheme/ Component	Name of Range	Name of Block	Name of Beat	Name of Reach	Km. / RD/ Khasra No.	Plantation month/ Year	Target Achieved		Name of Species	N. of Plants	GPS Reading	
									Ha.	RKM			Latitude	Longitude
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
1	NPV/ CAMPA	Eco-Restoration Model under Aravalli Hills	Nuh	Nuh	Nalhar	Nalhar Sec. 4&5		7, 8/2018	0.00	14.00			N 28°06'31.94"	E76°57'39.05"
2	NPV/ CAMPA	Eco-Restoration Model under Aravalli Hills	Nuh	Malab	Kotla	Kotla Sec. 4&5 (Bangali Khola)		7, 8/2018	0.00	14.00			N 28°00'762"	E76°56'956"
3	NPV/ CAMPA	Eco-Restoration Model under Aravalli Hills	Nuh	Rewasan	Basai	Basai Sec. 4&5 (Chiman Kholi)		7, 8/2018	0.00	10.00			N 28°12'05.55"	E77°01'36.93"
4	NPV/ CAMPA	Eco-Restoration Model under Aravalli Hills	Nuh	Rewasan	Basai	Basai Sec. 4&5 (Lambi Kholi)		7, 8/2018	0.00	10.00			N 28°12'05.53"	E77°01'36.93"
5	NPV/ CAMPA	Eco-Restoration Model under Aravalli Hills	Nuh	Rewasan	Basai	Basai Sec. 4&5 (Bhutan wali Kholi)		7, 8/2018	0.00	10.00			N 28°11'41.80"	E77°01'36.05"
6	NPV/ CAMPA	Eco-Restoration Model under Aravalli Hills	FP. Jhirka	Nagina	Ghagas	Ghagas Sec. 4&5		Aug-18	0.00	15.00			N 27°57'42.10.9"	E76°56'14.8"
													N 27°57'30.7"	E76°56'15.8"
7	NPV/ CAMPA	Eco-Restoration Model under Aravalli Hills	FP. Jhirka	FP. Jhirka	FP. Jhirka	Dhadoli Khurd Sec. 4&5		Aug-18	0.00	40.00			N 27°46'37.6"	E76°53'46.8"
													N 27°46'09.0"	E76°55'34.8"
						Total Eco-Restoration Plantation (NPV)			0.00	113.00				

Morni Forest Division													
Annual Plan of Operation 2018-19 for Plantation on National Highways (Shurb Plantation)													
S.No.	Scheme	Name of Range	Name of Block	Name of Beat	Location	Target Fixed		Target Achieved		No of Plants Planted		GPS Reading	
						Ha.	RKM	Ha.	RKM	Species	No.	Latitude	Longitude
2	3	4	5	6	7	8	9	10	11	12	13	14	
1	Shurb Plantations	Raipur Rani	Raipur Rani	Mouli	NH-73 left & right KM 145 to 155.9	0.00	20.00	0.00	20.00	Ticoma	640	30 33 48.56	76 57 47.44
										casia gluca	1200		
										Chandni	420		
										Kachanar	1370		
										Din Ka Raja	450		
										Raat Ki Rani	250		
										calendra	1000		
										Gudhal	500		
										Hawalia	500		
										Lagerstroemia	1800		
										indica			
										Dabal Chandni	600		
										Kaner	1270		
	Total Shurb Plantation on National Highway					0.00	20.00	0.00	20.00		10000		

Ambala Forest Division															
Annual Plan of Operation 2018-19 for Plantation on National Highways (Shrub Plantation)															
Sr. No.	Name of Range	Name of Block	Name of Beat	Name of Scheme	Component	Target Alloted	Name of Reach	Location	Target Achieved		Species	No. of Plants	GPS Coordinates		
	2	3	4	5	6	7	8	9	Ha	RKM			Latitude(N)	Longitude(E)	
1	Ambala	Jansui	Jansui	Campa NH-65	Shrub Plantation	10 RKM Shrub Plantation @ Bypass NH-65	Ambala Hisar Road Jansui Bypass NH-65	Km. 22-24	0.00	3.00	Gulmohar	700	30° 12'41.85"	76°42'20.77"	
											Legastonnia	800	30° 11'54.83"	76°42'18.32"	
											Total	1500			
2	Ambala	Ambala West	Ballana				Ambala Hisar Road	Km. 7-16 L/R	0.00	7.00	Gulmohar	200	30° 19'48.71" 30° 15'14.95"	76°44'18.48" 76°42'41.32"	
											Legastonnia	2200			
											C.Guluca	500			
											Kachnar	600			
											Total	3500			
							Total Shrub Plantation (NH-65)		0.00	10.00		10000.00			
3	Saha	Saha	Kalpi	Campa NH-73	Shrub Plantation	10 RKM Shrub Plantation @ 500 plants per RKM	NH 344	KM 117.9-128.1	0.00	14.00	Gudhal	1200	30° 16' 54.66" 30° 16' 53.84" 30° 18' 05.14" 30° 18' 04.02"	77° 01' 02.61" 77° 01' 02.30" 76° 58' 06.83" 76° 58' 07.51"	
											Calindra	700			
											Sawni	700			
											Gulmohar	700			
											Kaner	850			
											Kanchnar	550			
											Bottle Brush	700			
											Chandni	800			
											Tikoma	800			
											Total	7000			
4	Saha	Mullana	Dheen				NH 344	KM 103.4-110	0.00	10.00	Gudhal	1000	30°13'45.17" 30°14'11.42" 30°15'13.49"	77°08'56.30" 77°07'53.62" 77°05'13.33"	
											Calindra	550			
											Sawni	520			
											Gulmohar	480			
											Kaner	450			
											Kanchnar	550			
											Bottle Brush	500			
											Chandni	450			
											Tikoma	500			
											Total	5000			
5	Saha	Mullana	Mullana				NH 344	KM 111.8-117.9	0.00	6.00	Kachnar	600	30°15'40.57" 30°16'17.12" 30°16'55.49"	77°04'06.85" 77°01'53.35" 77°01'00.30"	
											Bottle Brush	600			
											Sawni	600			
											Gold Mohar	600			
											Calindra	600			
											Total	3000			
							Total Shrub Plantation (NH-73)		0.00	30.00		30000.00			
							Total Shurb Plantation on National Highway		0.00	40.00		40000.00			

Yamunanagar Forest Division														
Annual Plan of Operation 2018-19 for Plantation on National Highways (Shrub Plantation)														
Sr. No	Type of Land (Forest Non- Forest Land)	Name of Scheme/ Component	Name of Range / Block / Beat	Name of Site	Khasra No. Km/RD	Plantation Month	Target achieved		Spacing (M)	Name of Species	No. of Plants Planted	GPS Coordinates		
							Ha.	RKM				Latitude (30°)	Longitude (77°)	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	
1	Campa	NH SHURB	Jagadhri	Jagadhri	NH-344 KM 90-96 L/R	0	0.00	17.50		BOTEL BUSH TIKOMA GULMOHRI KALENDRA RAAT KI RANI U FORBIYA SAFED KACHNARI CASIA GALUKA GUDDHAL SHIWANI KANER CHANDNI THAMBARJIYA	200 685 220 260 800 150 300 190 2580 1720 320 325 1000		30.1588970 30°12'7.8574 77.236382 77°13'7.13914	
												8750		
2	Campa	NH SHURB	Jagadhri	CHHAPPER	NH-344 KM 96-104 L/R	0	0.00	12.50		GUDDHAL BOTEL BUSH CASIA GALUKA U FORBIYA HAVELIYA GULMOHRI KACHNARI KANER KALENDRA TIKOMA RAAT KI RANI INDICA	1725 700 400 550 400 260 100 220 220 300 625 750		30°12'48.574 30°13'43.8874 77°13"7.13914 77°8'58.54181	
										TOTAL	6250			
			Total Shrub Plantation on National Highway				0.00	30.00			15000			

Kurukshetra Forest Division											
Annual Plan of Operation 2018-19 for Plantation on National Highways (Shurb Plantation)											
Sr. No.	Name of Range	Name of Block	Name of Beat	Name of Scheme/ Component	Name of Reach	Target Achieved		Total No. of Plants	Species	GPS Cordinates	
						Hact.	RKM			Start Point	End Point
1	2	3	4	5	6	7	8	9	10	11	12
1	Pehowa	Bhaurakh	Jalbera	Plantation of National Highway Shurb Plantation 500 Plants per RKM	A/H Road Km. 35-40 L+R	0.00	8.00	4000	Lejistonia (Shurb) 4000	30°05'43.79" N 76°40'03.62" E	30°04'48.306" N 76°36'4.746" E
2	Pehowa	Pehowa	Pehowa	do	A/H Road Km. 48-55 L+R (Bye Pass)	0.00	15.00	7500	C.Gluka 2000, Lejistonia (Shurb) 5500	30°01'06.91" N 76°36'27.46" E	29°57'22.20" N 76°34'48.68" E
3	Pehowa	Pehowa	Gumthala	do	A/H Road Km. 55-60 L+R	0.00	9.00	4500	Lejistonia (Shurb) 4500	29°57'16.25" N 76°34'29.56" E	29°55'37.04" N 76°31'48.01" E
					Total	0.00	32.00	16000			
4	Thanesar	Thol	Ismailabad	Plantation of National	A/H Road KM 24-29 L&R	0.00	8.00	4000			
					Total	0.00	8.00	4000			
	Total Shurb Plantation on National Highway					0.00	40.00	20000			

Kaithal Forest Division													
Annual Plan of Operation 2018-19 for Plantation on National Highways (Shurb Plantation)													
Sr. No	Type of Land (Forest/ Non-Forest Land)	Name of Scheme/ Component	Name of Range/ Block/Beat	Name of Site	Khasra No. KM/RD	Plantation Month	Target Achieved		Spacing (m)	Name of Species	No. of Plants	GPS Coordinates	
							Ha.	RKM				Longitude	Lattitude
1	2	3	4	5	6	7	8	9	10	11	12	13	14
1		NPV NH Shrubs@ 500 Plants Per RKM	Kaithal/Devban/ Peoda	Kaithal New Bye Pass	15-22 L&R	Oct-18		8.00	2x2	Amelia	1200	$29^{\circ}45'24.76"N$	$76^{\circ}27'21.85"E$
										Chandni	1200		
										Gudhal	1600		
2		NPV NH Shrubs@ 500 Plants Per RKM	Kaithal/Devban/ Roherian	AH Road NH-152	94-97 L&R	Feb-19		6.00	2x2	Gudhal	1000	$29^{\circ}42'09.92"N$	$76^{\circ}18'58.99"E$
										Amelia	1000		
										Chandni	1000		
3		NPV NH Shrubs@ 500 Plants Per RKM	Pundri/Pundri/ Fatehpur	Ambala Hisar Road (Kaithal Bye Pass)	84.1-88.5	10/2018		2.00	2X2	Havalia Paintu	750	$29.769843 N$	$76.469522 E$
										Gudhal	75		
										Chandni	75		
										Kaner	100		
		Total Shurb Plantation on National Highway					0.00	16.00			8000		

Jind Forest Division													
Annual Plan of Operation 2018-19 for Plantation on National Highways (Shurb Plantation)													
Sr No	Type of land forest/NFL	Name of Scheme/ Component	Name of Range/ Block/ Beat	Name of Site	Location with Exact Khasra No. Km/ RD	Plantation month	Target Achieved		Spac-ing (m)	Species	No. of plants	GPS Coordinates	
							Ha.	RKM				Latitude	Longitude
1	2	3	4	5	6	7	8	9	10	11	12	13	14
1	Forest	Shurb	Jind	Jind New Bypass		43344	0.00	5.00	2x2	Hateliya	1238	29°27'112"N	76°34'744"E
			Sourth Jind							Laila Majnu	655	29°29'907"N	76°35'916"E
			Ghimana							Gudal	543		
										Chandni	64		
										Total	2500		
2	Forest	Shurb	Jind	Jind New Bypass		43344	0.00	5.00	2x2	Amaltas	834	29°33'160"N	76°34'540"E
			North Jind							Gudal	754	29°34'056"N	76°33'077"E
			Manoharpur							Gular	262		
										Kachnar	242		
										Laila Majnu	212		
										Chandni	196		
										Total	2500		
3	Forest	Herb Shurb	Narwana	Ambala Hisar Road		Oct-18	0.00	10.00	2x2	Laila Majnu		29.37'56"	76.12'28"
			Narwana							Drop Chandni			
			Hatho							Gudal			
										Copper			
										B.Bush			
										Total	5000		
4	Forest	Herb Shurb	Narwana	Narwana By Pass Road			0.00	2.00	2x2	Drop Chandni		29.34'47"	76.08'47"
			Narwana							Copper			
			Narwana							Total	1000		
5	Forest	Herb Shurb	Narwana	Narwana Uklana Road			0.00	15.00	2x2	Laila Majnu		29.34'44"	76.05'19"
			Narwana							Drop Chandni			
			Danoda							Gudal			
										Copper			
										B.Bush			
										Total	7500		
6	Forest	Herb Shurb	Narwana	D.L. Road 278-288			0.00	6.00	2x2	Laila Majnu		29.27'08"	76.11'59"
			Narwana							Drop Chandni			
			Baroda							Gudal			
										Copper			
										B.Bush			
										Total	3000		
7	Forest	Herb Shurb	Narwana	D.L. Road 269-278			0.00	7.00	2x2	Laila Majnu		29.31'40"	76.09'59"
			Narwana							Drop Chandni			
			Uchana							Gudal			
										Copper			
										B.Bush			
										Total	3500		
		Total Shurb Plantation on National Highway					0.00	50.00				25000	

Hisar Forest Division													
Annual Plan of Operation 2018-19 for Plantation on National Highways (Shrub Plantation)													
Sr. No.	Type of Land	Name of Component	Name of Range/Block/Beat	Name of Site	Km./RD	Plantation Month	Target Ach.		Specie	Species	No.of Plants	GPS Coordinates	
							Ha.	RKM				Latitude	Longitude
1	2	3	5	6	7	8	9	10	11	12	13	14	15
1	Forest Land	Shurb 500 Plants per RKM	Hisar/Barwala/Gabipur	NH-52	km57-67 L&R	01/2019	0.00	5.00	4x4	Gudhal	500	L.S.pt N-29°29'56" R.S.Pt N-29°29'56" L.S.Pt N-29°25'33" R.S.Pt N-29°25'33"	L.E.Pt E-75°55'36" R.E.Pt E-75°55'37" L.E.Pt E-75°55'25" R.E.Pt E-75°55'24"
										Harisingar	500		
										Laila Majnu	500		
										Rat ki Rani	500		
										Anrmi	250		
										Dharonta	250		
										Total	2500		
2	Forest Land	Shurb 500 Plants per RKM	Hisar/Barwala/Barwala	NH-52	Km 67-72 L&R	01/2019	0.00	2.00	4X4	Gudhal	250	L.S.pt N-29°54'33" R.S.Pt N-29°54'33" L.E.Pt N-29°22'41" R.E.Pt N-29°22'41"	L.S.Pt E-75°55'16" R.S.Pt E-75°55'17" L.E.Pt E-75°54'54" R.E.Pt E-75°54'55"
										Harisingar	250		
										Laila Majnu	250		
										Rat ki Rani	100		
										Anrmi	100		
										Dharonta	50		
										Total	1000		
3	Forest Land	Shurb 500 Plants per RKM	Hisar/Barwala/Sarsod	NH-52	Km 87-93 L&R	01/2019	0.00	3.00	4X4	Gudhal	500	L.S.Pt N-29°16'16" R.S.Pt N-29°16'16" L.E.Pt N-29°20'25" R.E.Pt N-29°20'25"	L.S.Pt E-75°48'21" R.S.Pt E-75°48'21" L.E.Pt E-75°51'34" R.E.PT E75°51'34"
										Harisingar	250		
										Laila Majnu	250		
										Rat ki Rani	250		
										Vogan Bel	250		
										Total	1500		
4	Forest Land	Shurb 500 Plants per RKM	Hisar/Hisar/Talwandi Rana	NH-52	Km 10 to 15 L&R	11/2018	0.00	10.00	4X4	Gudhal	1000	SP NL-29°13'55" EP NL-29°16'28"	SP EL-75°45'52" E.Pt E-75°48'07"
										Harisingar	1000		
										Chuii Muii	1000		
										Laila Majnu	1000		
										Vogan Bel	1000		
										Total	5000		
			Total Shurb Hisar				0.00	20.00	0	0	10000		
5	Forest Land	Shurb 500 Plants per RKM	Adampur/Balsmand/Neoli	Bye Pass NH 52	Km 107 to 110 L&R	Sep-18	0.00	5.00	4x4	Gudhal	1300	29.216698 29.196231	75.67377 75.660904
										Ghori Chori	385		
										Choti Chandni	341		
										Chandni	124		
										Laila Majnu	180		
										Rat Rani	170		
										Total	2500		
			Total Shurb Adampur				0.00	5.00			2500		
			Total Shurb Plantation on National Highway				0.00	25.00			12500		

Fatehabad Forest Division																
Annual Plan of Operation 2018-19 for Plantation on National Highways (Shurb Plantation)																
Sr. No.	Type of Land (Forest/Non-Forest Land)	Name of Plantation (Road/Canal/Panchayat Land)	Component	Name of Range/Beat/Block			Name of Site	Location with exact Khasra No./Km/Rd	Target Achieved		Spacing	Total Plants	Species	Total No of Plants	GPS Coordinates	
				Name of Range	Block	Beat			Ha	RKM					Latitude	Longitude
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
1	Forest Land	Road	Shurb Plantation	Fatehabad	Fatehabad	Badopal	NH-9	Km. 194 to 207, R/Side	0.00	8.00	2 x 2	4000	Bogan Bel	4000	29°21'52.76"N	75°35'11.47"E
2	Forest Land	Road		Fatehabad	Fatehabad	Dariyapur	NH-9	Km. 223 to 231, L/R Side	0.00	9.00	2 x 2	4500	Bogan Bel	4500	29°30'59.15"N	75°25'14.11"E
3	Forest Land	Road		Fatehabad	Fatehabad	Fatehabad	NH-9	Km. 209 to 213, R/Side Km. 216 to 218, R/Side Km. 209 to 211, L/Side Km. 212 to 213, L/Side Km. 216 to 218, L/Side	0.00	8.00	2 x 2	4000	Bogan Bel	2000	29°28'22.17"N 29°30'56.65"N	75°30'21.07"E 75°25'47.26"E
				Total Shurb Plantation on National Highway				0.00	25.00		12500		12500			

Morni Forest Division													
Annual Plan of Operation 2018-19 for Tall Plantation on National Highways													
S.No.	Scheme	Name of Range	Name of Block	Name of Beat	Location	Target Fixed		Target Achieved		No of Plants	Planted	GPS Reading	
						Ha.	RKM	Ha.	RKM	Species	No.	Lattitude	Longitude
2	3	4	5	6	7	8	9	10	11	12	13	14	
1	Tall Plantations 250 Plants per RKM	Raipur rani	Raipur rani	Mouli	NH-73 left & right KM 145 to 155.9	0.00	20.00	0.00	20.00	Arjun	1350	30 33 48.56	76 57 47.44
										Kusum	191		
										Kachnar	700		
										Lagerstroemia speciosa	472		
										Bottal Brush	171		
										Chakrasia	32		
										Gond Katira	277		
										Ritha	100		
										Mhogani	70		
										Jamun	15		
										Jakranda	6		
										Imli	20		
										Toon	186		
										Gullar	650		
										Kadam	500		
										Neem	50		
										Bahera	210		
	Total Tall Plantation on National Highway					0.00	20.00	0.00	20.00		5000		

Ambala Forest Division														
Annual Plan of Operation 2018-19 for Tall Plantation on National Highways														
Sr. No.	Name of Range	Name of Block	Name of Beat	Name of Scheme	Component	Target Alloted	Name of Reach	Location	Target Achieved		Species	No. of Plants	GPS Coordinates	
	2	3	4	5	6	7	8	9	Ha	RKM			Latitude(N)	Longitude(E)
1		Jansui	Jansui	Campa NH-65	Tall Plants	30 RKM @ 250 plants per RKM	Ambala Hisar Road Jansui Bypass NH-65	Km. 22-24	0.00	4.00	Shisham	100	30° 12'41.18"	76°42'20.70"
											Arjun	900	30° 11'56.84"	76°42'18.41"
											Total	1000		
2		Jansui	Naggal				Ambala Hisar Road	Km. 16-20	0.00	10.00	Shisham	1700	30° 12'46.51"	76°42'40.82"
											Arjun	700	30° 12'46.55"	76°42'30.72"
											Jamun	100		
											Total	2500		
3		Ambala West	Ballana				Ambala Hisar Road	Km. 8-16 L/R	0.00	16.00	Jamun	1000	30° 19'48.71"	76°44'18.48"
											Arjun	2900		76°42'41.32"
											B.Brush	100		
											Total	4000		
Total NH-65 Tall Plants									0.00	30.00		7500		
4	Saha	Saha	Kalpi	Campa NH-73	Tall Plants	80 RKM @ 250 plants per RKM	NH 344	KM 117.9-128.1	0.00	10.00	Shisham	658	30° 16' 54.66"	77° 01' 02.61"
											Ashok	150	30° 16' 53.84"	77° 01' 02.30"
											Mango	200		
											Jamun	414		
											Neem	335		
											Arjun	333		
											Alstonia	210		
											Bottle Brush	200		
											Total	2500		
5	Saha	Mullana	Mullana				NH 344	KM 111.8-117.9	0.00	36.00	Shisham	2800	30°15'40.76"	77°04'06.92"
											Jamun	1466	30°16'17.19"	77°01'53.50"
											Jamoa	2500		77°01'00.33"
											Mango	45		
											Kachnar	66		
											Amla	459		
											Bargad	6		
											Arjun	1355		
											Bahera	300		
											Pipal	3		
											Total	9000		

Sr. No.	Name of Range	Name of Block	Name of Beat	Name of Scheme	Component	Target Allotted	Name of Reach	Location	Target Achieved		Species	No. of Plants	GPS Coordinates		
									Ha	RKM			Latitude(N)	Longitude(E)	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	
6	Saha	Saha	Dheen				NH 344	KM 103.4-110	0.00	34.00	Kachnar	400	30°13'46.13"	77°08'58.79"	
											Chakrasia	100	30°14'11.12"	77°07'53.36"	
											30°14'36.64"	77°06'49.19"			
											30°15'13.05"	77°05'13.28"			
											Shisham	3545			
											Jamun	2090			
											Alstonia	620			
											Silver Oak	150			
											Casia gluca	85			
											Bottle Brush	250			
											Bahera	100			
											Jamoa	550			
											Daink	150			
											Arjun	460			
											Total	8500			
							Total NH-73 Tall Plants		0.00	80.00			20000		
							Total Tall Plantation on National Highway		0.00	110.00			27500.00		

Yamunanagar Forest Division

Annual Plan of Operation 2018-19 for Tall Plantation on National Highways

Kurukshetra Forest Division											
Annual Plan of Operation 2018-19 for Tall Plantation on National Highways											
Sr. No.	Name of Range	Name of Block	Name of Beat	Name of Scheme/ Component	Name of Reach	Target Achieved		Total No. of Plants	Species	GPS Cordinates	
						Hact.	RKM			Start Point	End Point
1	2	3	4	5	6	7	8	9	10	11	12
1	Pehowa	Bhaurakh	Jalbera	Plantation of National Highway Tall Plants 250 plants per RKM	A/H Road Km. 35-45 L+R	0.00	38.00	9500	Kadam 2500, Shisham 2500, Mahua 300, Arjun 2900, Gulmor 300, Chakresia 1000	30°05'43.79" N 76°40'03.62" E	30°0'48.306" N 76°36'4.746" E
2	Pehowa	Pehowa	Pehowa	do	A/H Road Km. 48-55 L+R (Bye Pass)	0.00	30.00	7500	Kadam 2300, Chakresia 860, Kachnar 676, Gulmor 430, Arjun, 560, Bottal Brush 430, C.Gluka 300, Mogni 320, C.Samia 400, Jamun 450, Mahua 300, Silver Oak 474	30°01'06.91" N 76°36'27.46" E	29°57'22.20" N 76°34'48.68" E
3	Pehowa	Pehowa	Gumthala	do	A/H Road Km. 55-65 L+R	0.00	32.00	8000	Kadam 1600, Chakresia 1150,	29°57'16.25" N	29°55'37.04" N
Total Tall Plantation on National Highway						0.00	100.00	25000			

Kaithal Forest Division													
Annual Plan of Operation 2018-19 for Tall Plantation on National Highways													
Sr. No	Type of Land (Forest/ Non-Forest Land)	Name of Scheme/ Component	Name of Range/ Block/Beat	Name of Site	Khasra No. KM/RD	Plantation Month	Target Achieved		Spacing (m)	Name of Species	No. of Plants	GPS Coordinates	
							Ha.	RKM				Longitude	Lattitude
1	2	3	4	5	6	7	8	9	10	11	12	13	14
1		CAMPA NH Plantation TP 250 Plants	Kaithal/Kaithal/Keorak	Kaithal New Bye Pass	0-4 L&R	09,12/2018		34.00	4x4	Kadam	5000	29°52'05.12"N	76°27'51.70"E
										Arjun	1900		
										Legstomia	1100		
										Jamun	500		
2		NPV NH@250 Plants Per RKM	Kaithal/Devban/Peoda	Kaithal New Bye Pass	15-22 L&R	09,10/2018		36.00	4x4	Arjun	3200	29°45'39.17"N	76°27'44.05"E
										Kadam	2000		
										Legstomia	1300		
										Kachnar	1300		
										Jamun	200		
										Gulmohar	500		
										P.Papri	500		
3		NPV NH@250 Plants Per RKM	Pundri/Pundri/Fatehpur	Ambala Hisar Road (Kaithal Bye Pass)	84.1-88.5	09/2018, 02/2019		12.00	4X4	Shisham	350	29.795782 N	76.491619 E
										Arjun	850		
										Jamova	900		
										Jamun	900		
		Total Tall Plantation on National Highway					0.00	82.00			20500.00		

Jind Forest Division														
Annual Plan of Operation 2018-19 for Tall Plantation on National Highways														
Sr No	Type of land forest/NFL	Name of Scheme/ Component	Name of Range/ Block/ Beat	Name of Site	Location with Exact Khasra No. Km/ RD	Plantation month	Target Achieved		Spacing (m)	Species	No. of plants	GPS Coordinates		
							Ha.	RKM				Latitude	Longitude	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	
1	Forest	NH TP	Jind/ North Jind / Manoharpur	Jind New Beypass			0.00	6.00	4x4	Shisham	475	29°33'160"N	76°34'540"E	
										Ariun	375	29°34'056"N	76°33'077"E	
										Jamun	383			
										Pilkhan	20			
										Belsiri	40			
										Bahera	200			
										Pipal	7			
2	Forest	NH TP	Jind/ North Jind / Kandela	Jind New Beypass			0.00	11.00	4x4	Shisham	1900	29°34'083"N	76°32'834"E	
										Ariun	250	29°37'231"N	76°28'055"E	
										Jamun	158			
										Balgiri	53			
										Lisoda	113			
										Amaltash	204			
										Siras	70			
										Sangwan	2			
3	Forest	NH TP	Jind / South Jind / Ghimana	Jind New Beypass			0.00	5.00	4x4	Shisham	1900	29°34'083"N	76°32'834"E	
										Golmohar	700	29°27'112"N	76°34'744"E	
										Amaltash	550	29°29'907"N	76°35'916"E	
4		NH TP	Jind / South Jind /	Jind New Beypass			0.00	8.00	4x4	P. Papri	2000	29°30'94"N	76°35'95"E	
										Total	2000			
5	Forest	NH/TP	Narwana/ Narwana/Belar khan	D.L.Road Km 253-258 L/R			Sep-18	0.00	9.00	4*4	Ariun	900	29.37'29"	76.11'59"
										Shisham	1350	29.39'29"	76.16'20"	
										Total	2250			
6	Forest	NH/TP	Narwana/ Uchana / Uchana	D.L.Road Km 269-278 L/R			Sep-18	0.00	28.00	4*4	Ariun	1900	29.31'40"	
										Shisham	2704	29.27'08"		
										Jamun	777			
										Neem	559			
										Gulmohar	170			
										Papri	840			
										Amrood	50			
7	Forest	NH/TP	Narwana / Uchana/ Baroda	D.L.Road Km 278-290 L/R			Sep-18	0.00	33.00	4*4	Total	7000		
										Ariun	40	29.27'08"	76.39'56.06 E	
										Shisham	4255	29.22'47"	76.39'48 E	
										Jamun				
										Neem	863		76.41'58.05 E	
										Siris	232		76.41'18.06 E	
										Deg	69		76.39'09.02 E	
										Papri	2791		76.39'14.08 E	
										Total	8250		76.39'17.04 E	
			Total Tall Plantation on National Highway					0.00	100.00			25000		

Hisar Forest Division																			
Annual Plan of Operation 2018-19 for Tall Plantation on National Highways																			
Sr. No.	Type of Land	Name of Component	Name of Range/Block/Beat	Name of Site	Km./RD	Plantation Month	Target Ach.		Specie	Species	No.of Plants	GPS Coordinates							
							Ha.	RKM				Latitude	Longitude						
1	2	3	5	6	7	8	9	10	11	12	13	14	15						
1	Forest Land	TP @ 250 Plants per RKM	Hisar/Hisar/Talwandi Rana	NH-52 Hsr-Chd Road	Km 93 to 99 L/R	11/2018	0.00	30.00	4x4	Shisham	3000	SP NL-29°13'55" EP NL-29°16'28"	SP EL-75°45'52" E.Pt E-75°48'07"						
										Neem	2000								
										Papri	1500								
										Sil.oak	1000								
										Total	7500								
2	Forest Land	TP @ 250 Plants per RKM	Hisar/Barwala/Gabipur	NH-52	Km 60-67 L/S	09/2018	0.00	10.00	4x4	Shisham	1000	L.S.pt N-29°26'57" R.S.Pt N-29°26'56"	L.S.Pt E-75°55'27" R.S.Pt E-75°55'27"						
										Papri	500								
										Neem	500								
										Arjun	250	L.E.Pt N-29°24'54" R.E.Pt N-29°24'53"	L.E.Pt E-75°55'21" R.E.Pt E-75°55'20"						
										Jakrnda	250								
										Total	2500								
Total NH TP Hisar Range							0.00	40.00			10000								
3	Forest Land	TP @ 250 Plants per RKM	Adampur/Balsmand/Neoli	Bye Pass NH 52	Km 107 to 110 L&R	Sep-18	0.00	10.00	4x4	Neem	540	29.216698 29.196231	75.67377 75.660904						
										Shisham	1010								
										B Deck	130								
										Lasura	150								
										Kachnar	145								
										Jamun	265								
										Rohira	85								
										Silvar Ok	90								
										G Mohar	85								
										Total	2500								
Total NH TP Adampur Range							0.00	10.00			2500								
Total Tall Plantation on National Highway							0.00	50.00			12500								

Fatehabad Forest Division																
Annual Plan of Operation 2018-19 for Tall Plantation on National Highways																
Sr. No.	Type of Land (Forest/Non-Forest Land)	Name of Plantation (Road/Canal/Panchayat Land)	Component	Name of Range/Beat/Block			Name of Site	Location with exact Khasra No./Km/Rd	Target Achieved		Spacing	Total Plants	Species	Total No of Plants	GPS Coordinates	
				Name of Range	Block	Beat			Ha	RKM					Latitude	Longitude
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
1	Forest Land	Road	CAMPA - Plantation on National Highway	Fatehabad	Fatehabad	Fatehabad	NH-9	Km. 216 to 218, R/Side Km. 211 to 212, L/Side 2nd & 3rd Row	0.00	9.00	3 x 3	2250	Neem	250	29°28'22.17"N 29°30'56.65"N	75°30'21.07"E 75°25'47.26"E
2	Forest Land	Road		Fatehabad	Fatehabad	Badopal			0.00	13.00			Arjun	500		
3	Forest Land	Road		Fatehabad	Fatehabad	Hizranwan	NH-9	Km. 223 to 225, L/R Side	0.00	6.00	3 x 3	1500	Shisham	500		
4	Forest Land	Road		Fatehabad	Fatehabad	Dariyapur			0.00	22.00			Papri	100		
				Total Tall Plantation on National Highway					0.00	50.00		12500		12500		

Ambala Forest Division				
Annual Plan of Operation 2018-19 for Modern Nursery				
Sr. No.	Division	Location of Modern Nursery	Name of Range/Block/Beat	Detail of activities carried out in Modern Nursery
1	2	3	4	5
1	Ambala	Jansui	Ambala/Jansui/Jansui	Fencing Around Jansui Nursery & Tin Shed on Vermicompost Pit Green House Poly House Seed House

Yamunanagar Forest Division Annual Plan of Operation 2018-19 for Modern Nursery				
Sr No	Name of Division	Location of Modern Nry.	Range/Block/Beat	Detail of activities carried out in Modern Nursery
1	2	3	4	5
1	Yamuna Nagar	Modern Nursery, Manak pur	Jagadhri /Jagadhri/ Jagadhri	1- Barbed wire Fencing with RCC Pillers 2-Poly House 3- Grfeen House 4- Vermi Compost Unit 5-Sub Surface irrigation system. 6-Modern Nursery Sign. Board 7-Toilet 2- No.(Ladies & Gents
				8-Entry Gate
2	Yamuna Nagar	Modern Nursery, KOT	Chhachhrauli/ Kot/ Kot	1- Barbed wire Fencing with RCC Pillers 2- Green House 3- Submercible Tubewell 4- Underground pipeline 5- Toilet 2- No.(Ladies & Gents

Kaithal Forest Division Annual Plan of Operation 2018-19 for Modern Nursery				
Sr No	Name of Division	Location of Modern Nry.	Range/Block/Beat	Detail of activities carried out in Modern Nursery
1	2	3	4	5
1	Kaithal	R.F. Guhla	Saraswati/Cheeka/Guhla	1-Toilet (He & She) 2-Water Chanel 3-Green House 4-Visitor Shed 5-Sunken Bed 6-Display Board 7-Name Plate 8-Sign Board 9-First Aid Material & Other

<p style="text-align: center;">Panipat Forest Division</p> <p style="text-align: center;">Annual Plan of Operation 2018-19 for Modern Nursery</p>				
Sr. No.	Division	Location of Modern Nursery	Name of Range/Block/Beat	Detail of activities carried out in Modern Nursery
1	2	3	4	5
1	Panipat	Panipat-Assandh Road Km. 6 to 7 left Side, Village Khukhrana, GPS Co-ordinates- 29°23'37"N, 76°54'01"E	Panipat/Madlauda/Lohari	Prepare of Bed, Prepare of Path, Construction of Toilet, First Aid Box, Sprinklers System

Jind Forest Division Annual Plan of Operation 2018-19 for Modern Nursery				
Sr. No.	Division	Location of Modern Nursery	Name of Range/Block/Beat	Detail of activities carried out in Modern Nursery
1	2	3	4	5
1	Jind	Baroda Nursery	Narwana/Uchana/Baroda	Sprinkler Set Male and female washroom Water Tank Seed Store Tubewell

Sonipat Forest Division							
Annual Plan of Operation 2018-19 for City Forest Murthal							
क्र सं	पौधारोपण वर्ष	वाटिका का नाम	लगाए गए पौधे		देशांतर	अक्षांश	Specing
			प्रजाति	संख्या			
1	2	3	4	5	6	7	8
	2016-17	त्रिफला वाटिका	हरड़	120	77.086055	29.038609	4x4
			बहेड़ा	640			
			आंवला	623			
				1383			
	2016-17	त्रिवेणी वाटिका	बड़	115	77.101485	29.06212	4x4
			पीपल	115			
			नीम	114			
				344			
	2016-17	फुलवारी वाटिका	बोतल ब्रुस	197	77.101489	29.064118	4x4
			कचनार	498			
			केसिया सामिया	352			
			लेजिस्टोनिया	299			
			जकरेंडा	77			
			कनक चंपा	61			
			अमलतास	350			
			गूलमोहर	312			
			कनेर	117			
			पारस पीपल	80			
			सीता अशोक	220			
				2563			
	2016-17 2018-19	फाईक्स वाटिका	आम	128	77.101492	29.06218	6x6
			अर्जून	59			
			लसौड़ा	56			
			जमोआ	56			
			गुल्लर	56			

क्र० सं०	पौधारोपण वर्ष	वाटिका का नाम	लगाए गए पौधे		देशांतर	अक्षांश	Specing
			प्रजाति	संख्या			
			जामून	22			
				377			
	2018–19	फल वाटिका	अमरुद	74	77.10147	29.06218	4x4
			जामून	81			
				155			
	2018–19	पहाड़ी पापड़ी वाटिका	पहाड़ी पापड़ी	780	77.099577	29.062758	4x4
				780			
	2018–19	शीशम वाटिका	शीशम	915	77.099481	29.062652	4x4
				915			
	2018–19	बेलगिरी वाटिका	बेलगिरी	150	77.099321	29.062562	4x4
				150			
	2018–19	सोहंजना वाटिका	सोहंजना	158	77.098554	29.066063	6x6
				158			
	2018–19	शीशम वाटिका	नीम	109	77.096776	29.065441	6x6
			पुत्रंजीवा	110			
			शीशम	109			
				328			
	2018–19	दस्मुल वाटिका	पीपल	137	77.0999081	29.65161	6x6
			गमभारी	45			
			बेलपत्र	165			
				347			
	2018–19	नक्षत्र वाटिका	सीता अशोक	8	77.101429	29.062764	4x4
			रीठा	15			
			पिलखन	16			
			नागकेशर	22			
			बांस	26			
			महुआ	11			
			कदम	19			
			सफेद आंखा	19			

क्र० सं०	पौधारोपण वर्ष	वाटिका का नाम	लगाए गए पौधे		देशांतर	अक्षांश	Specing
			प्रजाति	संख्या			
			जाटी	17			
			कटहल	16			
			मोहगनी	16			
			चीड़	17			
			मोलसरी	15			
			बेलगिरी	16			
			शीशम	23			
			जामून	22			
			गुल्लर	18			
			अर्जून	1			
			आम	15			
			पीपल	28			
			बड़	19			
			नीम	14			
			आंवला	15			
				388			
	2018–19	जाल वाटिका	जाल	124	77.097175	29.064953	6x6
			जाटी	115			
			कीकर	56			
				295			
	2018–19	साल वाटिका	मोहगनी	140	77.096586	29.066282	6x6
				140			
	2018–19	गुल्लर वाटिका	गुल्लर	342	77.097476	29.066454	4x4
				342			
	2018–19	अर्जून वाटिका	अर्जून	434	77.096586	29.066282	4x4
				434			
	2018–19	जमोआ वाटिका	जमोआ	456	77.097541	29.065423	4x4
				456			
	2018–19	पंचवटी वाटिका	बेलगिरी	16	77.099633	29.064976	4x4

क्र० सं०	पौधारोपण वर्ष	वाटिका का नाम	लगाए गए पौधे		देशांतर	अक्षांश	Specing
			प्रजाति	संख्या			
			पीपल	8			
			बड़	9			
			आंवला	14			
			सीता अशोक	8			
				55			
		Total		9610			

Morni-Pinjore Forest Division										
Annual Plan of Operation 2018-19 for Herbal Forestry										
S. No.	Name of Range	Name of Block	Name of Beat	Location/ Compartment	GPS Location	Target achieved (in ha.)	Species planted with No.			No. of Herb/Shrub/Climber/Bulb planted
							Species	No. of plants planted	Herb/Shrub/Climber/Bulb plant	
1	2	3	4	5	6	7	8	9	10	11
1	Panchkula	Balouti	Khetpurali	C-94	30 41 20.6"	50.00	Arjun	300	Sambhalu	2300
							Jamun	100	Lemon grass	150
							Mahua	110	Van pyaz	150
							Amla	3300	Van lehsun	200
							Amaltas	1985	Patharchat	175
							Harar	350	Ramban	200
							Khair	200	Choti ilaiachi	100
							Beri	225	Lehsun Bel	5
							Belpatra	1400	Pila Bansa	20
							Gambari	50	Kadipatta	4460
							Kuda	300	Basunta	1800
							Tatbadanga	1100	Gilio bel	1500
							Kachnar	2200	Satavar	175
							Suhanjana	450	Asawgandha	125
							Neem	150	Brahmi buti	40
							Pilkhan	100	Bel Brahmi Bhuri	550
							Hathiphal	40	Ratak	150
							Bar	10	Bakaar	200
							Pipal	10	Rada	200
							Imli	45		
							Bahera	50		
							Gullar	25		
					Total	50.00		12500		12500
2	Panchkula	Balouti	Khetpurali	C-93	30 42 11.6"	23.00	Amla	2000	Basunta	2750
							Gullar	320	Sambhalu	1800
							Kachnar	1650	Kadipatta	700
							Amaltas	400	Gilio Bel	500
							Belpatra	350		
							Pilkhan	200		
							Harar	150		
							Imli	250		
							Beri	260		
							Kuda	50		
							Jamun	100		

S. No.	Name of Range	Name of Block	Name of Beat	Location/ Compartment	GPS Location	Target achieved (in ha.)	Species planted with No.			No. of Herb/Shrub/Climber/Bulb planted
							Species	No. of plants planted	Herb/Shrub/Climber/Bulb plant	
						Bar		10		
						Pipal		10		
					Total	23.00		5750		5750
3	Panchkula	Balouti	Bunga	C-103	30 41 45.9 76 58	17.00	Pilkhan	725	Sambhalu	1600
							Neem	100	Kadipatta	2650
							Mahua	100		
							Harar	60		
							Gullar	130		
							Bahera	240		
							Beri	170		
							Belpatra	725		
							Amaltas	270		
							Tatbadanga	550		
							Pipal	10		
							Bar	10		
							Kapoor	10		
							Dhak	500		
							Amla	250		
							Kachnar	300		
							Imli	100		
					Total	17.00		4250		4250
4	Panchkula	Balouti	Tibbi	C-99	30 40 25.8"	25.00	Arjun	300	Gilioi bel	2650
							Jamun	100	Sambhalu	1500
							Mahua	100	Kadipatta	900
							Amla	2000	Basunta	1200
							Amaltas	200		
							Harar	100		
							Neem	50		
							Beri	200		
							Imli	50		
							Bar	10		
							Kachnar	150		
							Suhanjana	50		
							Belpatra	1180		
							Tatbadanga	1200		
							Kuda	200		
							Pipal	10		

S. No.	Name of Range	Name of Block	Name of Beat	Location/ Compartment	GPS Location	Target achieved (in ha.)	Species planted with No.			No. of Herb/Shrub/Climber/Bulb planted
							Species	No. of plants planted	Herb/Shrub/Climber/Bulb plant	
						Kapoor		100		
						Pilkhan		250		
					Total	25.00		6250		6250
					Total	115.00	0	28750	0	28750
1	Raipur Rani	Tall	C-41	30°38'57.78"N 77°4'54.13"E		10.00	Tat bhadanga (<i>Oroxylum indicum</i>)	900	Bans (<i>Dendrocalamus strictus</i>)	800
						Sonpatha Vatica (<i>Oroxylum indicum</i>)	Awala (<i>Phyllanthus emblica</i>)	300	Puja Tulsi (<i>Ocimum tenuiflorum</i>)	100
							Jamun (<i>Syzygium cumini</i>)	110	Harsinghar (<i>Nyctanthus arboritristus</i>)	120
							Bahera(<i>Terminalia belarica</i>)	250	Bringraj (<i>Eclipta alba</i>)	100
							Amaltas (<i>Cassia fistula</i>)	200	AkkerKara (<i>Spilanthes acemella</i>)	100
							Aam (<i>Mangifera indica</i>)	20	Dhtura (<i>Datura alba</i>)	100
							Arjun (<i>Terminalia arjuna</i>)	115	Makoh (<i>Solanum nigrum</i>)	100
							Gullar (<i>Ficus glomerata</i>)	200	Kaner (<i>Nerium odoratum</i>)	60
							Suhajana (<i>Moringa oleifera</i>)	150	Rati (<i>Abrus precatorius</i>)	100
							Belpatter(<i>Aegle marmelos</i>)	255	Patherchat (<i>Kalenchoe lacimata</i>)	200
									Gillyobel (<i>Tinospora cordifolia</i>)	250
									Inder Joe (Kuda) (<i>Holarrhena pubescens</i>)	320
									Tuthmalnga (<i>Salvia algryptica</i>)	50
									Sambhalu (<i>Vitex negundo</i>)	100
					Total	10.00		2500		2500
2	Raipur Rani	Tirlokpur	Ponta	C-72	30°40'29"N 77°2'11"E	12.00	Bahera(<i>Terminalia belarica</i>)	1200	Leman grass(<i>Cymbopogon</i>)	300

S. No.	Name of Range	Name of Block	Name of Beat	Location/ Compartment	GPS Location	Target achieved (in ha.)	Species planted with No.			No. of Herb/Shrub/Climber/Bulb planted
							Species	No. of plants planted	Herb/Shrub/Climber/Bulb plant	
						Dashmularis ht Vatika	Jamun (<i>Syzygium cumini</i>)	300	Ashav Gandha (<i>Withania somnifera</i>)	100
							Lasuda (<i>Cordia dichotoma</i>)	50	Tulsi (<i>Ocimum tenuiflorum</i>)	100
							Dhak (<i>Butea monosperma</i>)	250	Sikkakai (<i>Acacia concinna</i>)	25
							Imli (<i>Tamarindus indica</i>)	10	Makoh (<i>Solanum nigrum</i>)	100
							Harar(<i>Terminalia chebula</i>)	50	Gilloyebel (<i>Tinospora cordifolia</i>)	500
							Belpatter(<i>Aegle marmelos</i>)	150	Solanum Xanthocarpum Kantkari	150
							Awala (<i>Phyllanthus emblica</i>)	530	Bringraj (<i>Eclipta alba</i>)	200
							Amaltas (<i>Cassia fistula</i>)	100	AkkerKara (<i>Spilanthes acemella</i>)	100
							Jhigan (<i>Cannea coromandelia</i>)	10	Datura (<i>Datura alba</i>)	100
							Tat bhadanga (<i>Oroxylum indicum</i>)	200	Gokhru (<i>Pidalium murex</i>)	150
							Suhajana (<i>Moringa oleifera</i>)	150	Bans (<i>Dendrocalamus strictus</i>)	1175
					Total	12.00		3000		3000
3	Raipur Rani	Kambala	C-60	30°39'33"N 77°04'46"E		6.00	Kadam (<i>Arthocephalus indicus</i>)	400	Bans (<i>Dendrocalamus strictus</i>)	200
						Sugandhit Vatika	Belpatter(<i>Aegle marmelos</i>)	350	Tulsi (<i>Ocimum tenuiflorum</i>)	200
							Bahera(<i>Terminalia belarica</i>)	200	Leman grass(<i>Cymbopogon</i>)	300
							Tat bhadanga (<i>Oroxylum indicum</i>)	340	Kalmegh	30
							Amaltas (<i>Cassia fistula</i>)	100	AkkerKara (<i>Spilanthes acemella</i>)	20
							Jakranda (<i>Jacaranda mimosifolia</i>)	25	Bringraj (<i>Eclipta alba</i>)	20
							Neem (<i>Azadirachta indica</i>)	15	Sambhalu (<i>Vitex negundo</i>)	100

S. No.	Name of Range	Name of Block	Name of Beat	Location/ Compartment	GPS Location	Target achieved (in ha.)	Species planted with No.			No. of Herb/Shrub/Climber/Bulb planted
							Species	No. of plants planted	Herb/Shrub/Climber/Bulb plant	
							Imli (<i>Tamarindus indica</i>)	10	Patherchat (<i>Kalenchoe lacimata</i>)	150
							Gullar (<i>Ficus glomerata</i>)	10	Kali Hari(<i>Glorisa superba</i>)	5
							Awala (<i>Phyllanthus emblica</i>)	20	Ashav Gandha (<i>Withania somnifera</i>)	30
							Marodfali(<i>Helicteris isora</i>)	10	Sikkakai (<i>Acacia concinna</i>)	50
							Suhajana (<i>Moringa oleifera</i>)	20	Tecoma(<i>Tecoma argentina</i>)	50
									Inder Joe (Kuda) (<i>Holarrhena pubescens</i>)	150
									Ban Pyaj	195
					Total	6.00		1500		1500
4	Raipur Rani	Thadion	C-56	30°38'09"N 77°02'46"E		12.00	Awala (<i>Phyllanthus emblica</i>)	1200	Bans (<i>Dendrocalamus strictus</i>)	450
							Sisoo/Awala Vatika	350	Dhtura (<i>Datura alba</i>)	30
							Jamun (<i>Syzygium cumini</i>)	160	Inder Joe (Kuda) (<i>Holarrhena pubescens</i>)	600
							Kadam (<i>Arthocephalus indicus</i>)	40	Kali Bambole	100
							Bahera(<i>Terminalia belarica</i>)	370	Sambhalu (<i>Vitex negundo</i>)	650
							Neem (<i>Azadirachta indica</i>)	60	Gillyobel (<i>Tinospora cordifolia</i>)	905
							Gullar (<i>Ficus glomerata</i>)	20	Puja Tulsi (<i>Ocimum tenuiflorum</i>)	100
							Harar(<i>Terminalia chebula</i>)	10	Bhawari Tulsi (<i>Ocimum tenuiflorum</i>)	60
							Tat bhadanga (<i>Oroxylum indicum</i>)	520	Ashav Gandha (<i>Withania somnifera</i>)	45
							Arjun (<i>Terminalia arjuna</i>)	240	Leman grass(<i>Cymbopogon</i>)	60
							Lasuda (<i>Cordia dichotoma</i>)	20		
							Imli (<i>Tamarindus indica</i>)	10		

S. No.	Name of Range	Name of Block	Name of Beat	Location/ Compartment	GPS Location	Target achieved (in ha.)	Species planted with No.			No. of Herb/Shrub/Climber/Bulb planted
							Species	No. of plants planted	Herb/Shrub/Climber/Bulb plant	
					Total	12.00		3000		3000
5	Raipur Rani	Mirpur	Baberwali	C-35	30°37'52.7"N 77°6'58.5"E	10.00	Awala (<i>Phyllanthus emblica</i>)	300	Karipata (<i>Murraya koenigii</i>)	275
					Nirgundi Vatika		Kachnar (<i>Bauhinia variegata</i>)	900	Karonda (<i>Carissa congesta</i>)	20
							Aam (<i>Mangifera indica</i>)	100	Bans (<i>Dendrocalamus strictus</i>)	200
							Suhajana (<i>Moringa oleifera</i>)	800	Harsinghar (<i>Nyctanthus arboritristus</i>)	50
							Bahera (<i>Terminalia belarica</i>)	200	Puja Tulsi (<i>Ocimum tenuiflorum</i>)	20
							Tat bhadanga (<i>Oroxylum indicum</i>)	100	Bhawari Tulsi (<i>Ocimum tenuiflorum</i>)	20
							Amaltas (<i>Cassia fistula</i>)	100	Sambhalu (<i>Vitex negundo</i>)	1150
									Dhtura (<i>Datura alba</i>)	20
									Bringraj (<i>Eclipta alba</i>)	20
									AkkerKara (<i>Spilanthes acemella</i>)	20
									KalaBans (<i>Dendrocalamus strictus</i>)	50
									Tuthmalnga (<i>Salvia algypatica</i>)	20
									Kaner (<i>Nerium odorum</i>)	20
									Pila Bans (<i>Adatoda vasica</i>)	60
									Gillyobel (<i>Tinospora cordifolia</i>)	80
									Inder Joe (Kuda) (<i>Holarrhena pubescens</i>)	475
					Total	10.00		2500		2500
6	Raipur Rani		Masumpur	C-29	30°35'48.6"N 77°4'43.8"E	15.00	Awala (<i>Phyllanthus emblica</i>)	1000	Karipata (<i>Murraya koenigii</i>)	350
					Awala (<i>Phyllanthus emblica</i>)Vatika		Aam (<i>Mangifera indica</i>)	10	Karonda (<i>Carissa congesta</i>)	300

S. No.	Name of Range	Name of Block	Name of Beat	Location/ Compartment	GPS Location	Target achieved (in ha.)	Species planted with No.			No. of Herb/Shrub/Climber/Bulb planted
							Species	No. of plants planted	Herb/Shrub/Climber/Bulb plant	
							Gullar (<i>Ficus glomerata</i>)	350	Amaltas (<i>Cassia fistula</i>)	140
							Belpatter(<i>Aegle marmelos</i>)	200	Shisham (<i>Dalbergia sissoo</i>)	50
							Suhajana (<i>Moringa oleifera</i>)	950	Dhak (<i>Butea monosperma</i>)	100
							Neem (<i>Azadirachta indica</i>)	100	Simbal (<i>Bombax ceiba</i>)	1100
							Tat bhadanga (<i>Oroxylum indicum</i>)	900	Bahera(<i>Terminalia belarica</i>)	50
							Harar(<i>Terminalia chebula</i>)	10	Inder Joe (Kuda) (<i>Holarrhena pubescens</i>)	300
							Bahera(<i>Terminalia belarica</i>)	150	Kali Bambole	20
							Amaltas (<i>Cassia fistula</i>)	80	Kala Bans (<i>Dendrocalamus strictus</i>)	30
									Pila Bans (<i>Adatoda vasica</i>)	180
									Sambhalu (<i>Vitex negundo</i>)	110
									Tuthmalunga (<i>Salvia algryptica</i>)	50
									Kaner (<i>Nerium odorum</i>)	40
									Bans (<i>Dendrocalamus strictus</i>)	100
									Gilloyebel (<i>Tinospora cordifolia</i>)	150
									Harsinghar (<i>Nyctanthus arboritristus</i>)	50
									Patherchat (<i>Kalenchoe lacimata</i>)	40
									Siras (<i>Albizia lebbeck</i>)	100
									Mhandi (<i>Lawsonia inermis</i>)	30
									Bhawari Tulsi (<i>Ocimum tenuiflorum</i>)	60

S. No.	Name of Range	Name of Block	Name of Beat	Location/ Compartment	GPS Location	Target achieved (in ha.)	Species planted with No.			No. of Herb/Shrub/Climber/Bulb planted
							Species	No. of plants planted	Herb/Shrub/Climber/Bulb plant	
									Puja Tulsi (<i>Ocimum tenuiflorum</i>)	40
									Dhtura (<i>Datura alba</i>)	40
									Bringraj (<i>Eclipta alba</i>)	20
									Ashav Gandha (<i>Withania somnifera</i>)	0
									Karonda (<i>Carissa congesta</i>)	300
					Total	15.00		3750		3750
7	Raipur Rani	Masumpur	C-30	30°35'38.7"N		10.00	Awala (<i>Phyllanthus emblica</i>)	1150	Shisham (<i>Dalbergia sissoo</i>)	90
				77°4'56.7"E		Awala (<i>Phyllanthus emblica</i>)Vatika	Aam (<i>Mangifera indica</i>)	100	Dhak (<i>Butea monosperma</i>)	100
							Gullar (<i>Ficus glomerata</i>)	300	Tat bhadanga (<i>Oroxylum indicum</i>)	700
							Belpatter(<i>Aegle marmelos</i>)	160	Inder Joe (Kuda) (<i>Holarrhena pubescens</i>)	100
							Neem (<i>Azadirachta indica</i>)	80	Kali Bambole	20
							Suhajana (<i>Moringa oleifera</i>)	100	Kala Bansha (<i>Barleria prionotis</i>)	30
							Simbal (<i>Bombax ceiba</i>)	330	Pila Bans (<i>Adatoda vasica</i>)	130
							Bahera(<i>Terminalia belarica</i>)	60	Sambhalu (<i>Vitex negundo</i>)	70
							Amaltas (<i>Cassia fistula</i>)	120	Tuthmalnga (<i>Salvia algryptica</i>)	50
							Harar(<i>Terminalia chebula</i>)	20	Kaner (<i>Nerium odorum</i>)	40
									Bans (<i>Dendrocalamus strictus</i>)	100
									Patherchat (<i>Kalenchoe lacimata</i>)	40
									Puja Tulsi (<i>Ocimum tenuiflorum</i>)	50

S. No.	Name of Range	Name of Block	Name of Beat	Location/ Compartment	GPS Location	Target achieved (in ha.)	Species planted with No.			No. of Herb/Shrub/Climber/Bulb planted
							Species	No. of plants planted	Herb/Shrub/Climber/Bulb plant	
									Bhawari Tulsi (<i>Ocimum tenuiflorum</i>)	60
									Dhtura (<i>Datura alba</i>)	40
									Bringraj (<i>Eclipta alba</i>)	20
									Karonda (<i>Carissa congesta</i>)	150
									Karipata (<i>Murraya koenigii</i>)	240
									Harsinghar (<i>Nyctanthus arboritristus</i>)	70
									Khair (<i>Senegalia catechu</i>)	50
									Gilloyebel (<i>Tinospora cordifolia</i>)	280
					Total	10.00		2420		2430
8	Raipur Rani	Gobindpur	C-46	30°37'1.8"N	15.00	Awala (<i>Phyllanthus emblica</i>)	1250	Bans (<i>Dendrocalamus strictus</i>)	650	
				77°4'45.7"E	Arjun Vatika	Bahera(<i>Terminalia belarica</i>)	500	Tulsi (<i>Ocimum tenuiflorum</i>)	350	
						Jamun (<i>Syzygium cumini</i>)	170	Dhtura (<i>Datura alba</i>)	200	
						Jungal Jlabi (<i>Pithecellobium dulce</i>)	100	Bringraj (<i>Eclipta alba</i>)	100	
						Neem (<i>Azadirachta indica</i>)	150	AkkerKara (<i>Spilanthes acemella</i>)	200	
						Dhak (<i>Butea monosperma</i>)	60	Lasunbel (<i>Adenocalymma nitidum</i>)	300	
						Tat bhadanga (<i>Oroxylum indicum</i>)	200	Kala Bansha (<i>Barleria prionitis</i>)	300	
						Pipal (<i>Ficus religiosa</i>)	5	Patherchat (<i>Kalenchoe lacimata</i>)	300	
						Arjun (<i>Terminalia arjuna</i>)	800	Agave(<i>Agave americana</i>)	200	
						Gullar (<i>Ficus glomerata</i>)	43	Harsinghar (<i>Nyctanthus arboritristus</i>)	200	
						Belpatter(<i>Aegle marmelos</i>)	72	Chamrod (<i>Ehretia laevis</i>)	200	

S. No.	Name of Range	Name of Block	Name of Beat	Location/ Compartment	GPS Location	Target achieved (in ha.)	Species planted with No.			No. of Herb/Shrub/Climber/Bulb planted
							Species	No. of plants planted	Herb/Shrub/Climber/Bulb plant	
							Neem (<i>Azadirachta indica</i>)	150	Gilloyebel (<i>Tinospora cordifolia</i>)	200
							Imli (<i>Tamarindus indica</i>)	150	Sambhalu (<i>Vitex negundo</i>)	200
							Amaltas (<i>Cassia fistula</i>)	100	Ram tulsil (<i>Ocimum gratissimum</i>)	350
					Total	15.00		3750		3750
9	Raipur Rani	Mirpur	C-50	30°37'11.3"N	77°4'30.2"E	15.00	Awala (<i>Phyllanthus emblica</i>)	800	Gilloyebel (<i>Tinospora cordifolia</i>)	600
					Karonda (<i>Carissa congesta</i>)Vatika		Kachnar (<i>Bauhinia variegata</i>)	250	Ram tulsil (<i>Ocimum gratissimum</i>)	150
							Aam (<i>Mangifera indica</i>)	100	Dhtura (<i>Datura alba</i>)	200
							Gullar (<i>Ficus glomerata</i>)	450	AkkerKara (<i>Spilanthes acemella</i>)	550
							Tat bhadanga (<i>Oroxylum indicum</i>)	200	Bringraj (<i>Eclipta alba</i>)	200
							Hathiphal (<i>Myristica fragrans</i>)	150	Bans (<i>Dendrocalamus strictus</i>)	200
							Suhajana (<i>Moringa oleifera</i>)	100	Kalmegh (<i>Andrographis paniculata</i>)	20
							Jigan	90	Sambhalu (<i>Vitex negundo</i>)	250
							Bahera(<i>Terminalia belarica</i>)	400	Karonda (<i>Carissa congesta</i>)	500
							Amaltas (<i>Cassia fistula</i>)	50	Bahwari Tulsi (<i>Ocimum tenuiflorum</i>)	200
							Jamun (<i>Syzygium cumini</i>)	350	Harsinghar (<i>Nyctanthus arboritristus</i>)	100
							Arjun (<i>Terminalia arjuna</i>)	810	Kala Bans (<i>Dendrocalamus strictus</i>)	200
									Patherchat (<i>Kalenchoe lacimata</i>)	200
									Lasunbel (<i>Adenocalymma nitidum</i>)	100

S. No.	Name of Range	Name of Block	Name of Beat	Location/ Compartment	GPS Location	Target achieved (in ha.)	Species planted with No.			No. of Herb/Shrub/Climber/Bulb planted
							Species	No. of plants planted	Herb/Shrub/Climber/Bulb plant	
									Brhami (Bacopa monnieri)	200
									Chamrod (Ehretia laevis)	50
					Total	15.00		3750		3720
10	Raipur Rani	Bhood	Turon	C-2	30'34'57.3"N	8.00	Bahera(Terminalia belarica)	205	Harsinghar (<i>Nyctanthus arboritristus</i>)	970
					77'8'31.3"E	Harsinghar (<i>Nyctanthus arboritristus</i>) Vatika	Jamun (Syzygium cumini)	100	Sambhalu (Vitex negundo)	720
							Ritha (Sapindus mukorossi)	50	Gilloyebel (Tinospora cordifolia)	110
							Tat bhadanga (Oroxylum indicum)	400	Tuthmalnga (Salvia algypatica)	200
							Awala (Phyllanthus emblica)	470	Inder Joe (Kuda) (Holarrhena pubescens)	323
							Gullar (Ficus glomerata)	100		
							Mahua (Madhuca longifolia)	200		
							Kathal (Artocarpus heterophyllus)	152		
					Total	8.00		1677		2323
11	Raipur Rani		Baldwala	C-12	30'36'18.6"N	10.00	Tat bhadanga (<i>Oroxylum indicum</i>)	1000	Gilloyebel (Tinospora cordifolia)	400
					77'8'28.5"E	Sonapatha Vatika	Bahera(Terminalia belarica)	200	Harsinghar (<i>Nyctanthus arboritristus</i>)	280
							Mahua (Madhuca longifolia)	100	Patherchat (Kalenchoe lacimata)	200
							Gullar (Ficus glomerata)	50	Van Tulsi (Ocimum tenuiflorum)	50
							Kathal (Artocarpus heterophyllus)	100	Sambhalu (Vitex negundo)	1070

S. No.	Name of Range	Name of Block	Name of Beat	Location/ Compartment	GPS Location	Target achieved (in ha.)	Species planted with No.			No. of Herb/Shrub/Climber/Bulb planted
							Species	No. of plants planted	Herb/Shrub/Climber/Bulb plant	
							Ritha (<i>Sapindus mukorossi</i>)	50	Inder Joe (Kuda) (<i>Holarrhena pubescens</i>)	500
							Jamun (<i>Syzygium cumini</i>)	50	Khair (<i>Senegalia catechu</i>)	300
							Mahaguni	100		
							Awala (<i>Phyllanthus emblica</i>)	250		
							Imli (<i>Tamarindus indica</i>)	300		
					Total	10.00		2200		2800
12	Raipur Rani		Sherjwain	C-17	30°36'31.7"N	5.00	Amaltas (Cassia fistula)	425	Gilloyebel (<i>Tinospora cordifolia</i>)	50
					77°7'56.6"E		Amaltas (Cassia fistula)			
							Awala (<i>Phyllanthus emblica</i>)	45	Harsinghar (<i>Nyctanthus arboritristus</i>)	200
							Bahera(<i>Terminalia belarica</i>)	260	Chamrod (<i>Ehretia laevis</i>)	200
							Imli (<i>Tamarindus indica</i>)	190	Patherchat (<i>Kalenchoe lacimata</i>)	100
									Sambhalu (<i>Vitex negundo</i>)	700
									Khair (<i>Senegalia catechu</i>)	120
									Inder Joe (Kuda) (<i>Holarrhena pubescens</i>)	210
					Total	5.00		920		1580
13	Raipur Rani		Singhwala	C-160	30°37'28.4"N	12.00	Mahua (<i>Madhuca longifolia</i>)	100	Bans (Dendrocalamus strictus)	1450
					77°9'43.0"E		Bans			
							Gullar (<i>Ficus glomerata</i>)	50	Chamrod (<i>Ehretia laevis</i>)	500
							Mahogany (<i>Swietenia macrophylla</i>)	100	Gilloyebel (<i>Tinospora cordifolia</i>)	350
							Bahera(<i>Terminalia belarica</i>)	250	Tuthmalnga (<i>Salvia algypatica</i>)	200
							Tat bhadanga (<i>Oroxylum indicum</i>)	950	Sambhalu (<i>Vitex negundo</i>)	400

S. No.	Name of Range	Name of Block	Name of Beat	Location/ Compartment	GPS Location	Target achieved (in ha.)	Species planted with No.			No. of Herb/Shrub/Climber/Bulb planted
							Species	No. of plants planted	Herb/Shrub/Climber/Bulb plant	
						Kachnar (<i>Bauhinia variegata</i>)	160	Harsinghar (<i>Nyctanthus arboritristus</i>)	250	
									Kala Bansha (<i>Barleria prionitis</i>)	100
									Khair (<i>Senegalia catechu</i>)	100
									Inder Joe (Kuda) (<i>Holarrhena pubescens</i>)	1040
					Total	12.00		1610		4390
14	Raipur Rani	Bhood	C-18	30°34'50.1"N		10.00	Harar(<i>Terminalia chebula</i>)	330	Inder Joe (Kuda) (<i>Holarrhena pubescens</i>)	690
				77°5'56.2"E	Trifla Vatika	Bahera(<i>Terminalia belarica</i>)	890	Sambhalu (<i>Vitex negundo</i>)	1180	
						Awala (<i>Phyllanthus emblica</i>)	590	Gilloyebel (<i>Tinospora cordifolia</i>)	405	
						Jamun (<i>Syzygium cumini</i>)	200	Harsinghar (<i>Nyctanthus arboritristus</i>)	25	
						Gullar (<i>Ficus glomerata</i>)	105	Tuthmalnga (<i>Salvia algypatica</i>)	200	
						Ritha (<i>Sapindus mukorossi</i>)	50	Khair (<i>Acacia catechu</i>)	200	
						Tat bhadanga (<i>Oroxylum indicum</i>)	135			
					Total	10.00		2300		2700
				Total Raipur		150.00	0	34877	0	39943
1	Morni	Bhuri	Bidhna	C-75	30 42 09.64N,	5.00	Amaltash	200	Giloye	350
							Bel Pathar	650	Ghee Kumar	250
							Tat Barangha	250	Sambhalu	400
							Kathal	220	Kari Patta	50
							Harar	190	Lemon Grass	50
									Lehsoon Bail	50
									Banafasa	100
					Total	5.00		1510		1250
2	Morni	Bhuri	Bhuri	C-88	30 42 30.93N,	5.00	Tat Barnga	250	Giloye	250
							Bel Pathar	250	Sambhalu	500
							Bahera	250	Ghee Kumar	250
							Amla	500	Pathar Chat	250

S. No.	Name of Range	Name of Block	Name of Beat	Location/ Compartment	GPS Location	Target achieved (in ha.)	Species planted with No.			No. of Herb/Shrub/Climber/Bulb planted
							Species	No. of plants planted	Herb/Shrub/Climber/Bulb plant	
					Total	5.00		1250		1250
3	Morni	Bhuri	Tipra	C-225	30 44 22.60N,	5.00	Amla	560	Ghee Kumar	500
							Bel Pathar	250	Gloye	500
							Dhaak	190	Pathar Chat	250
							Bahera	250		
					Total	5.00		1250		1250
4	Morni	Bhuri	Tipra	C-226	30 44 47.42N,	5.00	Amla	500	Ghee Kumar	250
							Bahera	250	Sambhalu	500
							Bel Pathar	250	Gloye	250
							Tat Barangha	250	Pathar Chat	250
					Total	5.00		1250		1250
5	Morni	Bhuri	Bhuri	C-122	30 42 48.93N,	5.00	Kachnar	140	Sambhalu	600
							Kathal	100	Giloye	100
							Harar	300	Van Pyaj	100
							Amla	170	Lehsoon Bail	100
							Bahera	540	Lemon Grass	100
									Brahmi	60
									Basuri	50
									Datura	50
									Ashvgandha	20
									Stevia	20
									Staver	2000
									Inder Joun	50
					Total	5.00		1250		3250
6	Morni	Bhuri	Chaplana	C-218	30 42 55.03N,	10.00	Amla	1000	Ghee Kumar	250
							Bahera	1300	Sambhalu	1500
							Harar	500	Gloye	500
							Bel Pathar	200	Pathar Chat	250
					Total	10.00		3000		2500
7	Morni	Barwa	Barisher	C-194	30 41 51.01N,	10.00	Amla	1000	Staver	100
							Suhanjna	500	Gloe	750
							Harar	500	Kari Patta	100
							Arjun	500	Lemon Grass	200
									Sambhalu	750
									Tulsi	250
									Ban Pyaj	100
									Pathar Chat	250

S. No.	Name of Range	Name of Block	Name of Beat	Location/ Compartment	GPS Location	Target achieved (in ha.)	Species planted with No.			No. of Herb/Shrub/Climber/Bulb planted
							Species	No. of plants planted	Herb/Shrub/Climber/Bulb plant	
					Total	10.00		2500		2500
8	Morni	Barwa	Barisher	C-194	30 44 19.43N, 78 45 10.00E	5.00	Harar	700	Tulsi	350
							Arjun	500	Sambhalu	500
							Ritha	50	Gloe	400
					Total	5.00		1250		1250
9	Morni	Barwa	Barwa	C-210	30 43 12.87N, 78 45 10.00E	10.00	Tat Badnge	750	Sambhalu	1000
							Amla	1000	Ghee Kumar	300
							Putranjeeva	1200	Giloye	1000
									Pila Bansa	200
					Total	10.00		2950		2500
10	Morni	Barwa	Barwa	C-208	30 43 13.26N, 78 45 10.00E	10.00	Tat Badnga	1000	Gloe	1100
							Suhanjna	1000	Sambhalu	1020
							Kathal	500	Pathar Chat	200
									Tulsi	30
									Lehsoon Bail	100
									Lemon Grass	50
					Total	10.00		2500		2500
11	Morni	Thandog	Thandog	C-180	30 40 50.87N, 78 45 10.00E	10.00	Harar	1150	Sambhalu	1250
							Tat Badnga	500	Gloe	1100
							Amla	200	Ram Baan	50
							Suhanjna	500	Mehndi	50
							Bel Patar	50	Kala Bansa	50
							Arjun	100		
					Total	10.00		2500		2500
12	Morni	Thandog	Rajitikri	C-188	30 41 53.20N, 78 45 10.00E	5.00	Harar	250	Gloe	625
							Tat Barangha	840	Sambhalu	600
							Suhanjna	225	Kala Bansa	25
							Amla	250	Mehndi	25
							Arjun	25	Pathar Chat	30
							Jamun	60		
					Total	5.00		1650		1305
13	Morni	Thandog	Rajitikri	C-189	30 41 55.29N, 78 45 10.00E	10.00	Harar	1500	Maror Fali	120
							Amla	500	Kala Bansa	50
							Tat Barangha	500	Giloye	1100
							Suhanjna	500	Sambhalu	1230
							Arjun	50	Mehndi	25

S. No.	Name of Range	Name of Block	Name of Beat	Location/ Compartment	GPS Location	Target achieved (in ha.)	Species planted with No.			No. of Herb/Shrub/Climber/Bulb planted
							Species	No. of plants planted	Herb/Shrub/Climber/Bulb plant	
									Pathat Chat	50
									Tulsi	10
									Kat Bajura	15
						Total	10.00		3050	2600
14	Morni	Thandog	Rajitikri	C-190	30 41 43.76N,	5.00	Harar	700	Giloye	625
							Amla	700	Sambhalu	625
							Tat Barangha	400	Mehndi	25
							Arjun	100	Pathat Chat	30
							Kachnar	400		
							Jamun	80		
						Total	5.00		2380	1305
15	Morni	Thandog	Sehat	C-153	30 39 02.49N,	5.00	Suhanjna	150	Tulsi	100
							Harar	300	Giloye	250
							Bahera	100	Sambhalu	200
							Amla	100	Ram Baan	200
							Amaltash	100	Shikakai	50
							Kathal	100	Lemon Grass	50
							Putranjeeva	100	Ban Pyaj	50
							Tat Barangha	100	Pathar Chat	50
							Har Singar	50	Brahmi	50
							Ritha	50	Chhoti Ilaichi	50
							Kachnar	50	Maror Fali	50
							Safed Daak	50	Mehndi	50
									Dhatura	50
									Lehson Bel	50
						Total	5.00		1250	1250
16	Morni	Morni	Morni	C-132	30 41 11.51N,	5.00	Tat Barangha	500	Giloye	550
						Dusmolarist h	Bill Pathar	500	Sambhalu	520
							Gumbhari	300	Ashav Gandha	50
							Bakar	275	Sarap Gandha	100
									Satavr	90
									Gokharu	100
									Tulsi	30
									Akarkra	30
									Ghee Kumar	30
									Pathar Chat	100

S. No.	Name of Range	Name of Block	Name of Beat	Location/ Compartment	GPS Location	Target achieved (in ha.)	Species planted with No.			No. of Herb/Shrub/Climber/Bulb planted
							Species	No. of plants planted	Herb/Shrub/Climber/Bulb plant	
									Kal Megh	100
									Marva Tulsi	100
									Brahmi	50
									Banafsa	50
									Lemon Grass	100
						Total	5.00		1575	2000
17	Morni	Morni	Morni	C-132	30 41 11.51N,	5.00	Harar	800	Gloe	500
							Har Singar	35	Sambhalu	550
							Kathal	15	Stavar	100
							Lasuda	100	Ashav Gandha	50
							Ritha	100	Lemon Grass	50
							Suhanjna	200		
						Total	5.00		1250	1250
18	Morni	Morni	Tikri	C-129	30 42 14.94N,	5.00	Harar	250	Sambhalu	600
							Amla	300	Giloye	650
							Arjun	500		
							Putranjeeva	50		
							Ritha	50		
							Kathal	50		
							Suhanjna	50		
						Total	5.00		1250	1250
19	Morni	Morni	Sherla	C-150	30 39 11.04N,	10.00	Jamun	250	Gawar Patha	220
							Amla	750	Sambhalu	500
							Arjun	750	Gloe	500
							Harar	750	Satavar	280
									Kari Patta	250
									Brahmi	450
									Banafsa	300
						Total	10.00		2500	2500
20	Morni	Morni	Gajhan	C-63	30 40 08.60N,	10.00	Jamun	700	Sambhalu	1000
							Arjun	750	Giloye	1100
							Suhanjna	150	Ghee Kumar	200
							Amla	750	Satavar	200
							Tat Barangha	200		
							Putranjeeva	325		
							Kathal	75		
							Ritha	50		

S. No.	Name of Range	Name of Block	Name of Beat	Location/ Compartment	GPS Location	Target achieved (in ha.)	Species planted with No.			No. of Herb/Shrub/Climber/Bulb planted
							Species	No. of plants planted	Herb/Shrub/Climber/Bulb plant	
					Total	10.00		3000		2500
21	Morni	Morni	Morni	C-133	30 40 43.78N, 76 52 15.00E	10.00	Amla	200	Lemon Grass	50
							Harar	1150	Sambhalu	1400
							Kathal	100	Giloye	1000
							Arjun	450	Stavar	50
							Bahera	50		
							Putranjeeva	50		
							Ritha	300		
							Suhanjna	100		
							Tat Barangha	100		
							Kachnar	200		
					Total	10.00		2500		2500
					Total Morni	150.00	0	41615	0	40460
1	Pinjore	Thapli	Thapli	C-117	N 30° 38'. 372"	40.00	Harar	6000		0
							Bahera	2000		0
							Amla	2000		0
							Sambhaloo	3300		0
							Taat bhranga	2000		0
							Inder jo	1950		0
							Hill satawar	200		0
							Maror phali	400		0
							Datura	1150		0
							Haar shingar	300		0
							Lehsun bel	200		0
							Ashwgandha	200		0
							Rada	200		0
							Bhrhmi buti	100		0
					Total	40.00		20000		0
2	do	Thapli	Thapli	C-119	N 30° 43'. 02.70"	25.00	Amla	1500		0
							Harar	400		0
							Jamun	1200		0
							Bahera	1500		0
							Amaltas	650		0
							Bel pathar	1000		0
							Sambhaloo	2250		0
							Inder jo	1200		0
							Taat bhranga	1000		0

S. No.	Name of Range	Name of Block	Name of Beat	Location/ Compartment	GPS Location	Target achieved (in ha.)	Species planted with No.			No. of Herb/Shrub/Climber/Bulb planted
							Species	No. of plants planted	Herb/Shrub/Climber/Bulb plant	
						Bansa	1800	0	0	0
						Total	25.00	12500	0	0
3 do	Thapli	Chandi	C-108	N 30° 43'.791"	10.00	Bahera	600	0	0	0
						Kathal	1000	0	0	0
						Arjun	400	0	0	0
						Reetha	200	0	0	0
						Putranjeeva	300	0	0	0
						Taat bhranga	500	0	0	0
						Shikakai	300	0	0	0
						Suhanjna	500	0	0	0
						Aloe vera	100	0	0	0
						Sambhaloo	400	0	0	0
						Inder jo	500	0	0	0
						Bihul	100	0	0	0
						Guja ratti	100	0	0	0
					Total	10.00	5000	0	0	0
4 do	Thapli	Thapli	C-118	N 30° 43'.10.1"	25.00	Neem	750	0	0	0
						Arjun	1500	0	0	0
						Bahera	2000	0	0	0
						Harar	750	0	0	0
						Amaltas	500	0	0	0
						Bel pathar	750	0	0	0
						Sambhaloo	3250	0	0	0
						Bansa	500	0	0	0
						Inder jo	200	0	0	0
						Rada	200	0	0	0
						Taat bhranga	2100	0	0	0
					Total	25.00	12500	0	0	0
5 do	Thapli	Jaunpur	C-232	N 30° 44'.545"	12.00	Mango	1300	0	0	0
						Jamun	1400	0	0	0
						Neem	500	0	0	0
						Sambhaloo	1950	0	0	0
						Suhanjna	400	0	0	0
						Taat bhranga	150	0	0	0
						Bhrhmi buti	150	0	0	0
						Datura	100	0	0	0
						Inder jo	50	0	0	0

S. No.	Name of Range	Name of Block	Name of Beat	Location/ Compartment	GPS Location	Target achieved (in ha.)	Species planted with No.			No. of Herb/Shrub/Climber/Bulb planted
							Species	No. of plants planted	Herb/Shrub/Climber/Bulb plant	
					Total	12.00		6000		0 0
6 do	Thapli	Mandhana	C-105		N 30° 42'.478"	13.00	Kachnaar	1000		0 0
							Reetha	500		0 0
							Bel pathar	1000		0 0
							Kathal	750		0 0
							Sambhaloo	680		0 0
							Inder jo	290		0 0
							Satawar	550		0 0
							Maror phali	90		0 0
							Bhrhmi buti	290		0 0
							Ashwgandha	50		0 0
							Taat bhranga	190		0 0
							Putranjeeva	210		0 0
							Datura	190		0 0
							Shikakai	100		0 0
							Mehandi	120		0 0
							Lemon grass	190		0 0
							Tulsi	100		0 0
							Bakar	200		0 0
					Total	13.00		6500		0 0
7 do	Thapli	Thapli	C-116		N-30° 43' 48.90'' E-77° 00' 35.40''	10.00	Sambhaloo	1700		0 0
							Satawar	300		0 0
							Aloe vera	350		0 0
							Vanpyaj	600		0 0
							Lemon grass	1000		0 0
							Ilaichi	1350		0 0
							Tulsi	250		0 0
							Lehsun bel	100		0 0
							Marwa	250		0 0

S. No.	Name of Range	Name of Block	Name of Beat	Location/ Compartment	GPS Location	Target achieved (in ha.)	Species planted with No.			No. of Herb/Shrub/Climber/Bulb planted
							Species	No. of plants planted	Herb/Shrub/Climber/Bulb plant	
						Bhrhmi buti		100		0 0
			Total			10.00			6000	0 0
			Total Pinjore Range			135.00	0	68500		0 0
			G. Total			550.00	0	173742		0 109153

Morni-Pinjore Forest Division																				
Annual Plan of Operation 2018-19 for Soil & Moisture Conservation Work																				
Sr. No.	Name of Range	Name of Block	Name of Beat	Name of SMC Work	Original Allotment 2017-18	Released during 2017-18	Previous	Current	Expenditure up to 31-03-2018	Name of Reach/ Forest Where SMC work done	Sanctioned Estimate Amount	Unspent Balance (2017-18)	Released during the year 2018-19	Total (8+9)	Previous	Current	Expenditure till dated 31-03-2019	Balance	GPS Reading	
																			Latitude	Longitude
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
1	Kalka	Surajpur	Dhamala	Raising/Repair of SDD No 1	279665	138000	0	0	0	Ghati Wala Choe R-71 C-4	499000	138000	141665	279665	179620	0	179620	100045	30 48 36.47	76 52 22.58
2	Kalka	Surajpur	Dhamala	Construction of Spilway						Ghati Wala Choe R-71 C-4		69122	159946	229068			0			
3	Kalka	Surajpur	Dhamala	Raising/Repair of SDD No 2	460617	228000	0	0	0	Ghati Wala Choe R-71 C-4	486000	228000	232617	460617	271100	0	271100	189517	30 48 39.75	76 52 18.21
4	Kalka	Surajpur	Dhamala	Construction of Spillway	360547	179000	90184	0	90184	Ghati Wala Choe R-71 C-4		88816	181547	270363	273930	0	273930	-3567	30 48 39.87	76 52 18.42
5	Kalka	Surajpur	Dhamala	Construction of Spillway of SDD No 3	360547	179000	0	0	0	Bad Wala Choe C-4	360547	179000	181547	360547	315440	0	315440	45107	30 48 47.16	76 52 11.99
6	Kalka	Surajpur	Dhamala	Raising/Repair of SDD No 4	179158	90000	0	0	0	Bad Wali Choe	169158	90000	89158	179158	170050	0	170050	9108	30 48 45.90	76 52 10.96
7	Kalka	Surajpur	Dhamala	Construction of Spillway	360547	179000	0	0	0	Bad Wali Choe No-1	360547	179000	181547	360547	259520	0	259520	101027	30 48 45.52	76 52 10.52
8	Kalka	Nanakpur	Nanakpur	C.C. Studd, N0-3	1443000	725000	267093	0	267093	Johluwala Village	1443000	457907	718000	1175907	1093500	0	1093500	82407	30 51.176	76 51.033
9	Kalka	Nanakpur	Nanakpur	C.C. Studd, N0-2,	962000	476000	178062	0	178062	Krananpur Village P- Land	962000	297938	486000	783938	729000	0	729000	54938	30 51.665	76 50.614
10	Kalka	Nanakpur	Marranwala	C.C. Studd, N0-7,	3288877	1750000	623216	1093200	1716416	Lehroundi Village	3367000	33584	1538877	1572461	1458800	0	1458800	113661	30 53.316	76 49.037
11	Kalka	Surajpur	Dhamala	C.C. Studd, (Studd 1 to 4),	1924000	650000	356124	0	356124	Ghaggar River R-71, C-3	1924000	293876	1274000	1567876	1458800	0	1458800	109076	30 47 30.84	76 52 59.44
12	Kalka	Nanakpur	Nanakpur	C.C. Studd, (Studd 1 to 4),						School Wala Choe R-71, C-5		228130	1339746	1567876			0			
13	Kalka	Nanakpur	Nanakpur	C.C. Studd, (Studd 1 to 3),						Kiratpur River R-71, C-6		457558	718350	1175908			0			
					9618958	4594000	1514679	1093200	2607879	Total Kalka Range	9571252	2740931	7243000	9983931	6209760	0	6209760	801319		
1	Morni	Thandog	Rajitikri	Treatment of Choe for	2800000	1400000	0	0	0	Bhood	2864000	1400000	1400000	2800000	2800000	0	2800000	0	30 41 46.99	77 08 38.04
2	Morni	Thandog	Thandog	Treatment of Choe for W.H.S.	2600000	1300000	0	0	0	Kolhan Wala Choe	2646000	1300000	1300000	2600000	2600000	0	2600000	0	30 40 34.88	77 09 11.95
3	Morni	Morni	Gajhan	Sub Surface Flow,	4800000	2400000	0	0	0	Madal wala choe	4565000	2400000	2054107	4454107	4062850	4062850	391257	30 39 36.19	77 05 05.84	
4	Morni	Barwa	Barisher	Sub Surface Flow,	4900000	2450000	0	0	0	Payog wala choe	4997000	2450000	2220700	4670700	4670000	4670000	700	30 41 30.18	77 06 09.85	
5	Morni	Bhuri	Bidhna	Sub Surface Flow.	4500000	2250000	0	0	0	Bidhana Choe	4540000	2250000	2080864	4330864	4265000	4265000	65864	30 42 59.59	77 02 59.31	
6	Morni	Bhuri	Bidhna	RCC Block Studs 5 No.,	3900000	1950000	0	70117	70117	Gaggar Nadi	792000	1879883	1950000	3829883	3343533	415238	3758771	71112	30 43 15.22	77 03 20.92
7	Morni	Bhuri	Bidhna	RCC Block Studs 4 No,	3100000	1550000	0	0	0	Gaggar Nadi	792000	1550000	2294329	3844329	3034329	810000	3844329	0	30 43 14.37	77 03 21.58
					26600000	13300000	0	70117	70117	Total Morni	21196000	13229883	13300000	26529883	11777862	14223088	26000950	528933		

Sr. No.	Name of Range	Name of Block	Name of Beat	Name of SMC Work	Original Allotment 2017-18	Released during 2017-18	Previous	Current	Expenditure up to 31-03-2018	Name of Reach/ Forest Where SMC work done	Sanctioned Estimate Amount	Unspent Balance (2017-18)	Released during the year 2018-19	Total (8+9)	Previous	Current	Expenditure till dated 31-03-2019	Balance	GPS Reading	
																			Latitude	Longitude
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
1	Pinjore	Pinjore	Bhawana	Wire Crate Abutement Wall-1	0	0	0	70117	0	Kajiana Choe	105000	0	0	105000	0	105000	-105000	30 47 54.40	76 58 38.07	
2	Pinjore	Pinjore	Bhawana	Wire Crate Abutement Wall-2	0	0	0	70117	0	Kajiana Wall Choe	138000	0	0	137600	0	137600	-137600	30 47 54.90	76 58 38.40	
3	Pinjore	Pinjore	Bhawana	Wire Crate Abutement Wall-3	0	0	0	70117	0	Kajiana Wall Choe	116000	0	0	115900	0	115900	-115900	30 47 57.11	76 58 42.03	
4	Pinjore	Pinjore	Bhawana	Wire Crate Abutement Wall-4	0	0	0	70117	0	Kajiana Wall Choe	93500	0	0	93000	0	93000	-93000	30 47 58.07	76 58 42.46	
5	Pinjore	Pinjore	Bhawana	Wire Crate Abutement Wall-5	0	0	0	70117	0	Kajiana Wall Choe	83000	0	0	83000	0	83000	-83000	30 47 58.38	76 58 42.69	
6	Pinjore	Pinjore	Bhawana	Wire Crate Structure No- 1	0	0	0	70117	0	Kajiana Wall Choe	185500	0	0	185400	0	185400	-185400	30 47 49.31	76 58 28.91	
7	Pinjore	Pinjore	Bhawana	Wire Crate Structure No- 2	0	0	0	70117	0	Kajiana Wall Choe	185500	0	0	185400	0	185400	-185400	30 47 50.53	76 58 32.73	
8	Pinjore	Pinjore	Bhawana	Wire Crate Structure No- 3	0	0	0	70117	0	Kajiana Wall Choe	185500	0	0	185400	0	185400	-185400	30 47 50.63	76 58 33.74	
9	Pinjore	Pinjore	Bhawana	Wire Crate Spur No- 1	0	0	0	70117	0	Kajiana Wall Choe	111500	0	0	111300	0	111300	-111300	30 47 51.37	76 58 35.70	
10	Pinjore	Pinjore	Bhawana	Wire Crate Spur No- 2	0	0	0	70117	0	Kajiana Wall Choe	111500	0	0	111300	0	111300	-111300	30 47 51.21	76 58 35.92	
11	Pinjore	Pinjore	Bhawana	Wire Crate Spur No- 3	0	0	0	70117	0	Kajiana Wall Choe	159000	0	0	158900	0	158900	-158900	30 47 52.63	76 58 36.11	
12	Pinjore	Pinjore	Bhawana	Wire Crate Spur No- 4	0	0	0	70117	0	Kajiana Wall Choe	159000	0	0	158900	0	158900	-158900	30 47 53.48	76 58 35.44	
13	Pinjore	Pinjore	Bhawana	Wire Crate Spur No- 5	0	0	0	70117	0	Kajiana Wall Choe	159000	0	0	158900	0	158900	-158900	30 47 53.76	76 58 36.73	
Total Pinjore Range (Rs. 17.92 Lakh Sanctioned vide APCCF, FCA and CAMPA Letter No. 2524 Dated 14-06-2018 against the released Amount 133.00 Lakh)					0	0	0	911521	0		1792000	0	0	0	1790000	0	1790000	-1790000		
G.Total Soil Conservation Work				36218958	17894000	1514679	2074838	2677996		32559252	15970814	20543000	36513814	19777622	14223088	34000710	-459748			

Seed Division, Pinjore			
Annual Plan of Operation 2018-19			
S.N.	Item	Expenditure (Rs. in Lakh)	GPS Coordinates
1	2	3	4
1	Purchase of Pickup Van for supply of seed in various divisions	7.98	-
2	Construction of new building for Seed Range Office, Hisar	11.98	N 29° 9'52.21436 E 75° 44'59.98708
3	Construction of Seed Store at Manakpur (Y-Nagar)	7.50	N 30° 11' 33" E 77° 19' 21"
4	Toilet for women /men 2 Nos at Bithmara Nry; 2 Nos.at Shekhupura Nry and 2 Nos. at Samar Gopalpur Nry.	10.10	Mankpur N 30° 11' 33" E 77° 19' 21" Shekpura 29. 6522 0192 77.065 7812 Kambopura 29. 6329984 76.9875926 Seonthi N 29° 59'22.3926 E 76° 59'26.9934 Seonthi N 29° 59'17.54556 E 76° 59'21.3504
5	Purchase of TATA 407 for supply of seed/stumps in various divisions	9.38	-
6	Raising of 1 Lakh Tall Plants	65.45	Kambopura 29. 6329984 76.9875926
7	Raising of 65250 Grafted Fruit Plants	15.02	Kambopura 29. 6329984 76.9875926 Bithmara N 29° 31'43" E 75° 55'40"
8	Establishement of 9 Mist Chambers and 2 Hardening Chambers at Seonthi	182.10	N 29° 59'16.674 E 76° 59'22.7616
9	Establishment of 2 Ha. CMA at Seonthi	10.00	N 29° 59'7.60668 E 76°59' 25.43532 N 29° 58' 50.4984 E 76°59' 21.92136
10	Modernization of Nry.	0.00	N 29° 59'24.09 E 76° 58'58.25172
Total		319.50	

Research Division, Pinjore		
Annual Plan of Operation 2018-19		
S. No.	Components	Expenditure (Rs. in Lakh)
1	2	3
1	Strengthening of Plant Tissue Culture Unit (PTCU) at Seonthi	1.67
2	Laying of Sample Plots in forest areas	0.06
3	Introduction of superior genotypes of <i>Melia dubia</i> on farmers' field	0.69
4	Provenance trial of <i>Ailanthus excelsa</i> (Jhumpa Research station)	0.81
5	Creation of germplasm bank of Harar	0.75
6	Raising of Tall Plants	48.46
7	Raising of Seed orchard of Salt Wattle (<i>Acacia ampliceps</i>)	0.93
8	Barbed wire fencing of Research Station Bithmara	32.43
9	Construction of office for Research Range, Hisar	20.81
10	Construction of Toilets for women at Nry/Research plots	8.15
11	Construction of Boundary walls of residences of 'B' and 'C' type houses at Pinjore	10.61
12	Construction of Entrance Gate at Forest Complex, Pinjore	21.71
13	Research activities of important species	0.54
14	Installation of Solar System at Forest Complex, Pinjore	33.26
15	Raising of Tall Plants	25.13
16	Maintenance Of Old Research Plots	1.26
	G.Total	207.25

Training Division, Pinjore		
Annual Plan of Operation 2018-19		
S. No.	Components	Expenditure (Rs. in Lakh)
1	2	3
1	Purchase of Computer & Internet Connection for Computer Lab	1.32
2	Purchase of Generator Set including fitting & Wiring etc.	2.31
3	Repair of Gym Machines, Cycle, Seats etc.	2.00
4	Purchase of RO System, Deep Freezer & Chairs for Hostel mess	2.51
5	White Wash of Hostel Rooms & Outside area	6.27
6	Purchase of Gyser for Hostel Bathrooms	0.38
7	Organisation of Seminars	1.00
8	Maintenance of Hostel Mess	5.64
	G.Total	21.43

Publicity and Education, Panchkula		
Annual Plan of Operation 2018-19		
S. No.	Components	Expenditure (Rs. in Lakh)
1	2	3
1	Publicity Material	49.55
2	Purchase of Tata 407 for Publicity	10.92
3	Environmental Education Camps	9.74
4	Nukkar Natak during Van Chetna Yatra	8.65
5	Fabrication of New Display boards.	5.14
6	Purchase of Bus for Publicity activities	13.74
	G.Total	97.74

Wildlife Wing		
Annual Plan of Operation 2018-19		
Sr. No.	Name of Sanctioned Items	Expenditure (Rs. In Lakh)
	1	2
A	Divisional Wildlife Officer, Panchkula	
	Golden Jubilee Braham Sarovar Community Reserve, Village-Thana, District Kurukshetra:	
	Vegetation Management	2.31
	Reclamation of Borrow Pits	3.58
	Development of Butterfly Park in Pipli Zoo	1.00
	Kalesar National Park/Wildlife Sanctuary:	
	Digging of pond - 4nos.	4.73
	Const. of small kachha pond for wildllife-20nos. @ 20,000/- per pond	2.38
	Development of grassland-5 ha.	2.75
	Removal of Lantana	33.00
	Planting of fruit, shady plants (Gap planting)	6.88
	Publication (Brouchers, Pumplets, Poster, Boards etc.)	0.00
	Purchase of jeep- 1 no.	5.65
	Purchase of Motor Cycles- 4 nos.	2.17
	Birshikargah Wildlife Sanctuary:	
	Digging of pond- 2nos.	3.33
	Development of grassland-5 ha.	2.54
	Planting of fruit, shady plants(Gap planting)	6.27
	Removal of Lantana and development of grassland	5.08
	Laying of pipe line from tubewell to water guzzlers	10.22
	Publicity boards, brouchers etc.	4.57
	Khol Hai Raitan Wildlife Sanctuary:	
	Planting of fruit, shady plants (Gap planting)	15.06
	Digging of pond- 2nos.	3.58
	Publicity boards, brouchers etc.	1.44
	Total A =	116.54
B	Divisional Wildlife Officer, Rohtak	
	Purchase of motorcycle for patrolling - 3nos.	1.63
	Khaparwas Wildlife Sanctuary	
	Removal of mesquit- 30 Hect.	7.48
	Bhindawas Wildlife Sanctuary	
	Habitat management.	38.63
	Awareness generation camps- 20 nos.	1.50
	Construction of watch tower.	7.48
	Total B =	56.72
C	Divisional Wildlife Officer, Gurugram	

Sr. No.	Name of Sanctioned Items	Expenditure (Rs. In Lakh)
	1	2
	Arrangement for 12 awareness camps(2 camps in each district) 50,000/- per camp)	3.07
	Nahar Wildlife Sanctuary	
	Raising of boundary wall-3600 Rmtr.	20.76
	Completion of boundary wall (Remaining work)	6.70
	Aravalli & countryside Areas	
	Digging of small ponds to maintain water requirements of wildlife.	5.05
	Tata SFC 709 (chasis only) to be converted into water tanker-5000 Ltr; One Tata Xenon Yodha Single Cab with loadbody with power steering BS-IV- for supplying water for Wildlife	16.64
	Total C =	52.22
D	D. Divisional Wildlife Officer, Hisar	
	Purchase of Rescue Vehicle-3 nos. for Sirsa, Jind and Bhiwani.	15.14
	Purchase of Motorcycle for patrolling for field staff - 5Nos.	2.55
	Construction of boundary wall for Bir Bara Ban Conservation Reserve.	24.91
	Awareness Camps	1.00
	Buildings:	
	Construction of Inspector Wildlife Residence at Hisar	7.50
	Construction of Inspector Wildlife Residence at Sirsa	7.50
	Construction of Inspector Wildlife Office at Bhiwani Zoo	4.94
	Construction of Inspector Wildlife Residence at Dadari	1.39
	Total D =	64.93
	Grand Total (A+B+C+D) =	290.41

Construction of Buildings during 2018-19 from CAMPA funds				
Sr. No.	Name of Division	Buildings constructed		
		Guard Hut	Forester Quarter	Range Officer Residence
1	2	3	4	5
1	Morni-Pinjore	-	1	-
2	Ambala	-	1	-
3	Yamunanagar	-	1	-
4	Panipat	-	2	1
5	Rohtak	1	-	1
6	Sonipat	1	1	-
7	Hisar	1	-	-
8	Bhiwani	1	-	-
9	Jind	1	-	1
10	Fatehabad	1	1	-
11	Sirsa	1	1	-
	Total	7	8	3