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ESTIMATES OF STATE DOMESTIC PRODUCT OF HARYANA 2011-12 TO 2025-26

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BASE YEAR: 2011-12



2026

Department of Economic and Statistical Affairs,
Haryana





GOVERNMENT OF HARYANA

**ESTIMATES
OF
STATE DOMESTIC PRODUCT
OF
HARYANA**

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(Base Year: 2011-12)

**Prepared by:
DEPARTMENT OF ECONOMIC AND STATISTICAL AFFAIRS,
HARYANA**

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HARYANA MAP



PREFACE

The estimates of State Domestic Product (SDP) are also referred to as State Income estimates, which play a crucial role as reliable indicators for assessing overall growth and the level of development in various socio-economic sectors within a State. These estimates serve as a solid foundation for formulating development programmes and implementing effective economic policies.

At the National level, the estimates of Gross Domestic Product (GDP) or National Income are regularly prepared and published by the National Statistical Office (NSO), New Delhi. Similarly, at the State level, State Income estimates are diligently prepared and released by the Department of Economic and Statistical Affairs, Haryana. The initial series of estimates of State Income of Haryana for 1960-61 and 1965-66 to 1968-69 using 1960-61 as base year were introduced by this department in 1971. Since then, the annual estimates have been consistently prepared and released on a regular basis.

The National Statistical Office (NSO), New Delhi introduced the new series of National Accounts with base year 2011-12 in place of the previous series with base year 2004-05 in order to incorporate the latest data available from long term surveys and censuses, new economic activities, expansion of coverage of activities, improvements in procedures and to the extent possible, the latest international recommendations adopted in compilation of national accounts. Following the pattern set by NSO, the Department of Economic and Statistical Affairs has also transitioned from a base year of 2004-05 to 2011-12. The current publication marks the 9th brochure in the series, utilizing the base year 2011-12 and presenting the SDP estimates for Haryana from the year 2011-12 to 2025-26.

This brochure has been meticulously prepared by Sh. Kuldeep Singh & Sh. Hari Kishan, Research Officers with the support of Sh. Ravi Kumar, Sh. Rakesh Bhatia, Assistant Research Officers, Ms. Rubin Verma, Sh. Ankit and Sh. Naveen Kumar, Statistical Assistants, Sh. Bheem Singh & Ms. Sunaina, Young Professional, Sunil Sharma, DEO under the guidance of Ms. Lucky Arora, Deputy Director and overall supervision of Sh. Rajender Kumar Mor, Additional Director of this department. I express my gratitude to the entire team for their diligent efforts.

I would also like to take this opportunity to extend my appreciation to the Heads of Departments/Organizations and the District Statistical Officers for their cooperation in furnishing the necessary data required for these estimates. Furthermore, I would like to acknowledge the invaluable guidance provided by the National Statistical Office, which contributed significantly to this endeavor.

Panchkula,
Dated: 25-08-2026


Manoj Kumar Goel
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EXECUTIVE SUMMARY

The estimation of State Domestic Product (SDP) serves as a vital economic indicator for assessing the level of economic development within a State. SDP represents the total value of all goods and services produced within the geographical boundary of the State measured in monetary terms, without accounting for duplication, during a specific period.

The Department of Economic and Statistical Affairs (DESA), Haryana regularly compiles the SDP estimates for the State, following the technical guidance provided by the National Statistical Office (NSO), New Delhi. The initial series of State Income estimates for Haryana was released by this department in 1971, covering the years 1960-61 and 1965-66 to 1968-69 with 1960-61 serving as the base year. Subsequently, the series of SDP estimates for the State were revised using base years of 1970-71, 1980-81, 1993-94, 1999-2000 & 2004-05 aligning with the base year revisions made by the NSO at the National level.

The NSO lastly revised the base year from 2004-05 to 2011-12 and introduced the new series of National Accounts based on the revised year on Jan. 30, 2015. This revision aimed to incorporate the latest development, align with international practices, and enhance the accuracy of economic measurements.

In line with the revisions made at the National level, the Department of Economic and Statistical Affairs, Haryana also updated the base year of State GDP estimates from 2004-05 to 2011-12. The first release of the revised series estimates took place on March 1, 2016. Since then, the revised series estimates have been consistently published on an annual basis.

The estimates for the years 2011-12 to 2016-17 with a base year of 2011-12, which were released on Feb. 26, 2018, in a brochure, represented the first publication of the 2011-12 base-series. The brochure presenting the estimates for 2011-12 to 2017-18 released on 18th February, 2019 was the second publication for the current series. The brochure including the estimates of Haryana State for 2016-17 and 2017-18 (Revised), 2018-19 (Provisional), 2019-20 (Quick) and 2020-21 (Advance) released on 19th February, 2021 was the 4th publication for the current series. The brochure includes the estimates of Haryana for 2018-19 and 2019-20 (Revised), 2020-21 (Provisional), 2021-22 (Quick) and 2022-23 (Advance) released on 8th February, 2023 was the 6th publication for the series with base year 2011-12. The 7th publication contains the estimates of the State for the years

2019-20 to 2020-21 (Revised), 2021-22 (Provisional), 2022-23 (Quick) and 2023-24 (Advance) based on the reference year 2011-12. Brochure marks the 8th publication and contains the estimates of the State for the years 2020-21 to 2021-22 (Revised), 2022-23 (Provisional), 2023-24 (Quick) and 2024-25 (Advance) based on the reference year 2011-12. These estimates were released on 11th February, 2025. This brochure marks the 9th publication and contains the estimates of the State for the years 2022-23 (Revised), 2023-24 (Provisional), 2024-25 (Quick) and 2025-26 (Advance) based on the reference year 2011-12. These estimates were released on 29th January, 2026.

The economy is typically categorized into three broad sectors: Primary, Secondary and Tertiary. The Primary Sector consists of Crop, Livestock, Forestry, Fishing, Mining & Quarrying sectors. The Secondary Sector comprises Manufacturing, Electricity, Gas, Water Supply & Other Utility Services and Construction sectors. After that the Tertiary Sector includes Trade, Repair, Hotels & Restaurants, Transport, Storage, Communication and Services related to Broadcasting, Financial Services, Real Estate, Ownership of Dwellings & Professional Services, Public Administration and Other Services.

The measurement of State Domestic Product (SDP) can be accomplished using three approaches: Production, Income and Expenditure. The choice of approach depends on the availability of data and the specific context of the analysis.

After perusal, it is observed that the Gross State Domestic Product (GSDP) of the State, at current prices, has increased from ₹2,97,539 crore in 2011-12 to ₹13,67,769 crore in 2025-26 marking a growth of 359.7 percent. At constant (2011-12) prices, the GSDP has grown from ₹2,97,539 crore in 2011-12 to ₹7,58,505 crore in 2025-26, reflecting a growth rate of 154.9 percent. The average annual growth rate of the GSDP during the period 2012-13 to 2025-26 is estimated at 11.6 percent at current prices and 7.0 percent at constant prices. Analysis reveals that the Primary Sector of State's economy has witnessed an average annual growth rate of 3.3 percent, while the Secondary and Tertiary sectors have grown at average annual growth rates of 7.1 percent and 7.9 percent respectively, in real terms from 2012-13 to 2025-26. This indicates that the Secondary and Tertiary Sectors have experienced faster growth as compared to the Primary sector.

In terms of Per Capita Net State Domestic Product/Per Capita Income, the State has seen an increase from ₹1,06,085 in 2011-12 to ₹3,95,618 in 2025-26 at current prices, indicating a growth of 272.9 percent. At constant prices, per capita income has risen from ₹1,06,085 in 2011-12 to ₹2,16,315 in 2025-26 reflecting a growth of 103.9 percent.

Comparatively, the per capita income of the Indian Union has increased by 246.0 percent and 92.2 percent at current and constant prices, respectively during the period 2011-12 to 2025-26. This indicates that the State's economic development has outpaced that of India.

The sectoral composition highlights the shift in the State economy from Agriculture to the Services sector, indicating a healthy economy. The share of Primary sector in the Gross State Value Added (GSVA) has declined from 23.6 percent in 2011-12 to 15.8 percent in 2024-25 at constant prices. The share of Secondary sector has slightly increased from 31.6 percent in 2011-12 to 33.0 percent in 2024-25, while the contribution of the Tertiary sector has risen from 44.9 percent in 2011-12 to 51.2 percent in 2024-25. These changes in the sectoral composition of GSVA over the years reflect the overall progress of the developing economy. It signifies that the State economy is advancing towards a stable and mature State.

In 2025-26, the share of the Primary sector decreased to 15.1 percent as compared to 15.8 of previous year, while the share of the Secondary sector slightly decreased to 32.8 percent from its share of 33.0 percent recorded in the previous year. Likewise, the share of the Tertiary Sector slightly increased to 52.1 percent in 2025-26 from 51.2 percent recorded in 2024-25. These changes indicate a shift in the State economy from the Primary sector to the Services sector, which signifies that the economic development of the State is progressing in the right direction.

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INTRODUCTION

1.1 The estimates of State Domestic Product (SDP) play a crucial role in assessing the economic growth of the State. These estimates provide a comprehensive understanding of the outcomes resulting from various government policies and interventions. The SDP serves as an indicator of the State's economic development and its derivative "Per Capita Income" serves as a suitable measure of the well-being of its residents. Furthermore, the PCI is widely utilized in India by policymakers to allocate plan resources and distribute proceeds from union excise duties and additional excise duties among different States, making it an important tool for addressing regional disparities.

State Domestic Product

1.2 The SDP is a monetary measure that represents the total value of all goods and services produced within the State's boundaries during a specific time period without duplication. The goods encompass a wide range of items such as agricultural crops, livestock and their products, fish, forest products, minerals, manufacturing of consumer goods, machinery, transport equipments, defence equipments, construction projects like buildings, roads, dams, bridges etc. Services cover various activities including transportation, medical, educational, sanitary services, trade, real estate, Government services and more. The measures obviously are to be made in value terms as the different units of production and different measures of services are not directly additive. All goods and services produced during the period whether sold for money, bartered or used for personal consumption are included in the estimation. Another important feature of SDP is that it represents the unduplicated value of output. This means only the value added at each stage of processing is considered when calculating the total value of output.

1.3 The SDP estimates are prepared for all the sectors of economy, both on Gross and Net basis. The difference between the two is that in the gross estimates, no deduction is made for Consumption of Fixed Capital (CFC) whereas in the net estimates, CFC is deducted from the figures of Gross Value Added (GVA). The CFC is defined as that part of gross product which is required to replace the fixed capital assets i.e. plants, machinery and equipments employed in the process of production during the period of account. The CFC is also known as depreciation. This flow is based on the expected economic life of individual assets accounting for obsolescence, normal wear and tear and accidental damage that cannot be repaired. It is estimated on the basis of value and age of different fixed

capital assets. The estimates of CFC for all sectors of the economy are compiled and supplied by the National Statistical Office (NSO), New Delhi.

SDP at Current and Constant Prices

1.4 At the National level, the estimates of Gross Domestic Product (GDP) or National Income are regularly compiled and published by the NSO, New Delhi. The estimates of SDP or State Income of Haryana State are compiled by the Department of Economic and Statistical Affairs, Haryana at both current and constant prices as per the technical guidance provided by the NSO. The SDP estimates at current prices are obtained by evaluating the product at prices prevailing during the accounting year. The SDP estimates at current prices, over the time do not reveal the actual economic growth because these contain the combined effect of (i) changes in volume of goods and services and (ii) the changes in the prices of goods and services. In order to eliminate the effect of price changes or inflation, the estimates of SDP are also prepared by evaluating the goods and services at the prices prevailing during the certain fixed year known as base year. The estimates, thus, obtained are known as SDP at constant prices.

Revision of Base Year

1.5 The first series estimates of State Income of Haryana for 1960-61 and 1965-66 to 1968-69 with 1960-61 as base year were issued by this department in 1971. Thereafter, the series of SDP estimates of the State were revised with base years 1970-71, 1980-81, 1993-94,

1999-2000 and 2004-05 in conformity with the base year revisions made by the NSO, New Delhi at National level. The NSO lastly revised the base year from 2004-05 to 2011-12 and released the national accounts with base 2011-12 on 30th January, 2015. Accordingly, the Department of Economic and Statistical Affairs, Haryana also revised the base year of State GDP estimates from 2004-05 to 2011-12 and released the estimates of the State with base 2011-12 on 1st March, 2016. The brochure presenting the estimates of Haryana State for the years 2011-12 to 2016-17 released on 26th February, 2018 was the first publication for the series with base year 2011-12. The current brochure is the 9th publication for the series with the base year 2011-12. It includes the Haryana estimates released on 29th January, 2026 covering the periods of 2022-23 (Revised), 2023-24 (Provisional), 2024-25 (Quick) and 2025-26 (Advance).

This exercise of base year revision has been carried out strictly as per the technical guidance provided by the NSO. The base year revisions differ from annual revisions in GDP estimates primarily because of nature of changes. In annual revisions, changes are

made only on the basis of updated data becoming available without making any changes in the conceptual framework or using any new data source, to ensure strict comparison over years. In case of base year revisions, apart from a shift in the reference year for measuring the real growth, conceptual changes, as recommended by the International guidelines, are incorporated. Further, statistical changes like revisions in the methodology of compilation, adoption of latest classification systems and inclusion of new and recent data resources are also made. The changes are also made in the presentation of estimates to improve ease of understanding for analysis and to facilitate international comparability. The three major components influencing the present revision exercise include (i) revision to the base year to a more recent year (for meaningful analysis of structural changes in the economy in real terms), (ii) complete review of the existing data base and methodology employed in the estimation of various macro-economic aggregates including choice of the alternative data bases on individual subjects and (iii) to the extent feasible, implementing the international guidelines on the compilation of national accounts as per the System of National Accounts (SNA), 2008 prepared under the auspices of the Inter Secretariat Working Group on National Accounts comprising the European Communities (EUROSTAT), International Monetary Fund (IMF), Organization for Economic Cooperation and Development (OECD), United Nations and the World Bank.

Choice of 2011-12 as the Base Year

1.6 The National Statistical Commission has recommended that all economic indices should be rebased at least once in every five years. The National Sample Survey (NSS), 61st Round Quinquennial, Employment and Unemployment Survey (EUS) conducted in the year 2004-05, on which the previous series of national accounts was based, was followed by a Quinquennial EUS in 2009-10. However, the year was not considered a normal year since it succeeded the global slowdown of 2008. Therefore, a fresh EUS was conducted in 2011-12. The results of this survey have been used for compilation of the estimates in the new series with base year 2011-12. The improvements in coverage, use of results of recent surveys, censuses and type studies, implementation of 2008 SNA and methodological changes in the new series have been given in the following paragraphs.

Improvements in coverage

1.7 Corporate Sector – In the 2004-05 series, the private corporate sector was being covered using the RBI Study on Company Finances, wherein estimates were compiled on the basis of financial results of around 2500 companies. In the current series, comprehensive coverage of corporate sector has been ensured in mining, manufacturing

and services by incorporation of annual accounts of companies as filed with the Ministry of Corporate Affairs (MCA) under their e-governance initiative, MCA21.

1.8 Financial Corporations – The financial corporations in the private sector, other than banking and insurance, in the earlier series were limited to a few mutual funds and estimates for the Non-Government Non-Banking Finance Companies as compiled by RBI were taken. In this series with base year 2011-12, the coverage of financial sector has been expanded by including stock brokers, stock exchanges, asset management companies, mutual funds and pension funds, as well as the regulatory bodies like SEBI, PFRDA and IRDA.

1.9 Local Bodies and Autonomous Institutions – Earlier, the estimates for local bodies and autonomous institutions were prepared on the basis of information received for seven autonomous institutions and local bodies of four States namely Delhi, Himachal Pradesh, Meghalaya and Uttar Pradesh. In this series, there has been an improved coverage of local bodies and autonomous institutions, covering around 60 percent of the grants/transfers provided to these institutions.

Use of results from recent surveys, censuses and type studies

1.10 In this series with base year 2011-12, efforts have been made to make use of as much current data as possible. Further, the results of latest available surveys have also been made use of. Some of the important sources of data, which have been used in the new series, are as follows:-

- a. NSS 68th round (2011-12): Survey on Employment and Unemployment and Consumer Expenditure;
- b. NSS 67th round (2010-11): Survey on Un-incorporated Non-agricultural Enterprises (Excluding Construction);
- c. All India Livestock Census, 2012;
- d. NSS 70th round (2013): All India Debt and Investment Survey (AIDIS) and Situation Assessment Survey;
- e. House-listing and Housing Census, 2010 and Population Census, 2011;
- f. Study on Yield Rates of Meat Products and By-products of Different Livestock Species Conducted by National Research Centre on Meat (NRCM), Hyderabad;
- g. Study on the Inputs in the Construction sector by Central Building Research Institute (CBRI), Roorkee; and
- h. Study on 'Harvest and Post-harvest Losses of Major Crops and Livestock Products in India' conducted by Central Institute of Post-Harvest Engineering and Technology

(CIPHET), Ludhiana.

Implementation of 2008 SNA

1.11 While revising the base year, the efforts have also been made to implement the recommendations of SNA 2008 to the extent data are available. Some of the important recommendations which presently form part of the new series are:-

- (i) The estimates of the institutional sectors – Non-financial and Financial Corporations, General Government and households are shown separately, in view of their 'intrinsic differences' in their economic objectives, functions and behaviour'.
- (ii) The unincorporated enterprises belonging to households, which have complete sets of accounts, tend to behave in the same way as corporations. Therefore, as recommended by SNA 2008, such enterprises have been treated as quasi-corporations. Some examples of quasi-corporations in the Indian context are proprietorship and partnership enterprises, maintaining accounts.
- (iii) The head office has been allocated to the non-financial corporation's sector unless all or most of its subsidiaries are financial corporations, in which case it is treated as a financial auxiliary in the financial corporation's sector. In the 2004-05 series, the recommendation had been adopted for service sector wherein estimates of GVA were compiled from enterprises in this sector. In the current series, this approach has been adopted for the mining and organised manufacturing sectors also.
- (iv) The sub-sectoring of Non-Profit Institutions (NPIs) in the corporate and government sectors has been done in respect of autonomous bodies and Section 25 companies.
- (v) The expenditure on Research and Development (R&D) has been capitalised in Government, Public Corporations and Private Corporations and hence has become part of Capital Formation.
- (vi) Financial Intermediation Services Indirectly Measured (FISIM) has been calculated using a reference rate for units engaged in financial intermediation.
- (vii) The output of Central Bank (RBI) is measured at cost.
- (viii) The non-financial assets in the earlier series were classified as 'construction' and 'machinery'. In this series, as recommended by SNA 2008, non-financial assets have been classified as 'dwellings, other buildings and structures', 'machinery and equipment', 'cultivated biological resources' and 'intellectual property products'.
- (ix) The CFC has been measured at the average prices of the period with respect to a

constant-quality price index of the asset concerned.

- (x) In this series, GVA, NVA and related aggregates are evaluated at basic prices whereas GDP is worked out at market prices instead of factor cost. As per the press note on new series of National Income dated 30th January, 2015 issued by the Ministry of Statistics and Programme Implementation, Government of India, it is to be noted that Gross Domestic Product (GDP) at factor cost will no longer be discussed in the press releases. As is the practice internationally, industry-wise estimates will be presented as GVA at basic prices, while 'GDP at market prices' will henceforth be referred to as GDP. The estimates of GVA at factor cost (earlier called GDP at factor cost) can be compiled by using the estimates of GVA at basic prices and production taxes less subsidies. Like-wise, estimates of SDP of the State have also been presented as GVA or GSVA (Gross State Value Added) at basic prices and GDP or GSDP (Gross State Domestic Product) in this report in conformity with the procedure followed at the National level.

Methodological changes in compilation

1.12 The following methodological changes have been made in this series with base year 2011-12:-

- (i) The activities, 'Recycling of metal waste and scrap + non-metal waste and scrap', which was earlier part of manufacturing and 'Sewerage and other waste management services' have been clubbed to form the category 'Remediation and other utility services', and will be reflected in the group 'Electricity, gas, water supply and other utility services'.
- (ii) 'Repair of computers', which was earlier part of computer related activities, will be a part of 'Repair of personal and household goods' and reflected in 'Trade & repair services'.
- (iii) 'Recording, publishing and broadcasting services' have been formed a new category and reflected in the group 'Communication & services related to broadcasting'.
- (iv) Sewage activities have been removed from services sector and made a part of 'Electricity, gas, water supply and other utility services'.
- (v) In this series, a new method called "Effective Labour Input Method (ELI Method)" has been adopted for the following enterprises:-
 - a) All un-incorporated manufacturing enterprises, except those covered under the Annual Survey of Industries (ASI).
 - b) Un-incorporated service enterprises, except those of 'Trade & repair services', 'Hotels and restaurants', 'Non-mechanized road transport' and 'Telecommunication'.
- (vi) In the earlier series, FISIM which gives an estimate of the 'net interest margin' of the financial corporations was based on the difference between total property receipts (dividend + interest + net profit on sale of investments) and total interest

payments by the financial corporations. In this series, as recommended in the SNA 2008, the estimates of FISIM have been compiled, using the Reference Rate (RR) approach.

- (vii) The estimate of 'extraction of sand' as part of minor minerals in the earlier series was found to be negligible as compared to its apparent use in construction. Therefore, in this series with base year 2011-12, an indirect estimate of the value of output of 'extraction of sand' at basic prices has been derived through the value of commodities used for construction.
- (viii) In the earlier series, CPI (AL/RL/IW) was being used as an indicator for the movement in retail prices. In this series, these indices have been replaced by the broader based CPI (Rural/Urban/Combined) which have since become available.
- (ix) In the earlier series, the GVA of crop and livestock activities was being compiled together but in this series, these two activities have been segregated for estimation of GVA.

In addition to the above methodological changes given at points No. (i) to (ix), the other industry-wise changes including addition or deletion of the activity if any have been explained in the industry-specific chapters.

Division of State Economy by Industry of Origin

1.13 For the purpose of estimation of SDP, the whole economy of the State has been divided into 11 sectors and 21 sub-sectors in conformity with the procedure followed at the National level to estimate the National Income estimates. The twenty one sub-sectors have been further categorized into three broad sectors as follows:-

PRIMARY SECTOR	SECONDARY SECTOR	TERTIARY SECTOR
❖ Agriculture & Allied • Crops • Livestock • Forestry & Logging • Fishing ❖ Mining & Quarrying	❖ Manufacturing ❖ Electricity, Gas, Water Supply & Other Utility Services ❖ Construction	❖ Trade, Repair, Hotels & Restaurants • Trade & Repair Services • Hotels & Restaurants ❖ Transport, Storage, Communication and Services Related to Broadcasting • Railways • Road Transport • Water Transport • Air Transport • Services Incidental to Transport • Storage • Communication & Services Related to Broadcasting ❖ Financial Services ❖ Real Estate, Ownership of Dwellings and Professional Services ❖ Public Administration and Defense ❖ Other Services

This procedure of classification is followed by each State and Union Territory of the country to make the estimates comparable.

Approaches Adopted in Estimation of SDP

1.14 The estimates of SDP can be conceptually prepared by adopting two approaches viz. income originating and income accruing. In the first approach, the measurement corresponds to income originating to the factors of production physically located within the geographical boundaries of a State and represents net value of goods and services produced within the State. The second approach relates to the income accruing to the normal residents of a State. Since, the measurement in the second approach corresponds to the income that becomes available to the residents of a State, it provides a better measure of the welfare of the residents of the State. But due to non-availability of data on inter-state income flows, the compilation of estimates based on income accruing concept is not possible at present. The estimates that are presently being compiled by the State Statistical Bureaus (SSBs) refer to the income at factor cost, originating within the geographical boundaries of the respective States irrespective of the fact whether factors of production are owned by persons living inside or outside the State.

1.15 Theoretically, SDP can be measured by any one of the three alternative approaches viz. production, income and expenditure approach depending upon the availability of data:

(i) **Production approach** is followed in case of Crops, Livestock, Forestry & Logging, Fishing, Mining & Quarrying, Electricity, Railway, Storage, Financial Services and Public Administration sectors. This approach is also followed in case of organized component of Manufacturing, Gas, Water Supply, Other Utility Services, Trade, Repairs, Hotels & Restaurants, Transport other than Railway, Communication, Real Estate, Ownership of Dwellings & Professional Services and Other Services sectors and only public part of construction sector.

(ii) **Income approach** is followed in respect of un-organised component of Manufacturing, Gas, Water Supply, Other Utility Services, Transport other than Railway, Communication, Real Estate, Ownership of Dwellings & Professional Services, Trade, Repairs, Hotels & Restaurants and Other Services sectors.

(iii) **Expenditure approach** is followed in respect of private part of Construction sector only.

Supra-Regional Sectors

1.16 The different States prepare estimates of SDP by industry of origin by following the same classification of the sectors for which estimates are prepared at the National level.

However, there are certain activities, which are managed by the Central Government and are not confined to the boundaries of a State. It is not possible to prepare independent estimates at State level in respect of some sectors namely Railways, Communication, Banking & Insurance and Central Government Administration where the activities are spread over to a number of States. These sectors are known as supra-regional sectors and State level estimates for these sectors are prepared by allocating the National estimates on the basis of data on gross earning, gross expenditure, wages & salaries, employment and other relevant indicators. The estimates for these sectors are prepared by the NSO and supplied to the SSBs so that the SSBs may suitably incorporate the same in their State Income estimates.

FISIM

1.17 An imputed income equivalent to interest and dividend receipt of banking and financial enterprises net of interest paid to depositors is defined as Financial Intermediation Services Indirectly Measured –FISIM (income earned in return for services rendered) and is entered as a receipt item in the output of the financial enterprises. The output of the financial enterprises, thus, includes interest received, which was paid by the producing industries. As the interest paid by the industries is already accounted for in the GVA of the respective industries, its inclusion in the GVA of Financial Services industry amounts to duplication. To avoid this duplication, FISIM is allocated to the user industries as intermediate input and thereby the GVA of the industries is reduced. In the previous series, the FISIM component of the output of financial intermediaries was based on the difference between total property receipts (dividend + interest + net profit on sale of investments) and total interest payments by the banking sector. In the current series, FISIM has been computed only on loans and deposits, using the Reference Rate (RR) approach, as recommended in the SNA 2008. In short, it is $(LR-RR) \times \text{average stock of loans} + (RR-DR) \times \text{average stock of deposits}$. 'RR' is equal to harmonic mean of lending rate (LR) and deposit rate (DR) for the banking sector. Moreover, FISIM, under the present method, does not include interest receipts on investments and debt securities, interest paid on borrowings and debt securities and net profit on sale of investments (POSI). These components have been considered as property income, which come directly under the gross savings of the financial corporations. The exclusion of receipts like POSI from the FISIM computation has also reduced the GVA of the banking sector. While compiling the State GVA in the new series, FISIM of an industry is worked out by using the industry-specific ratio supplied by the NSO to the GVA of that industry.

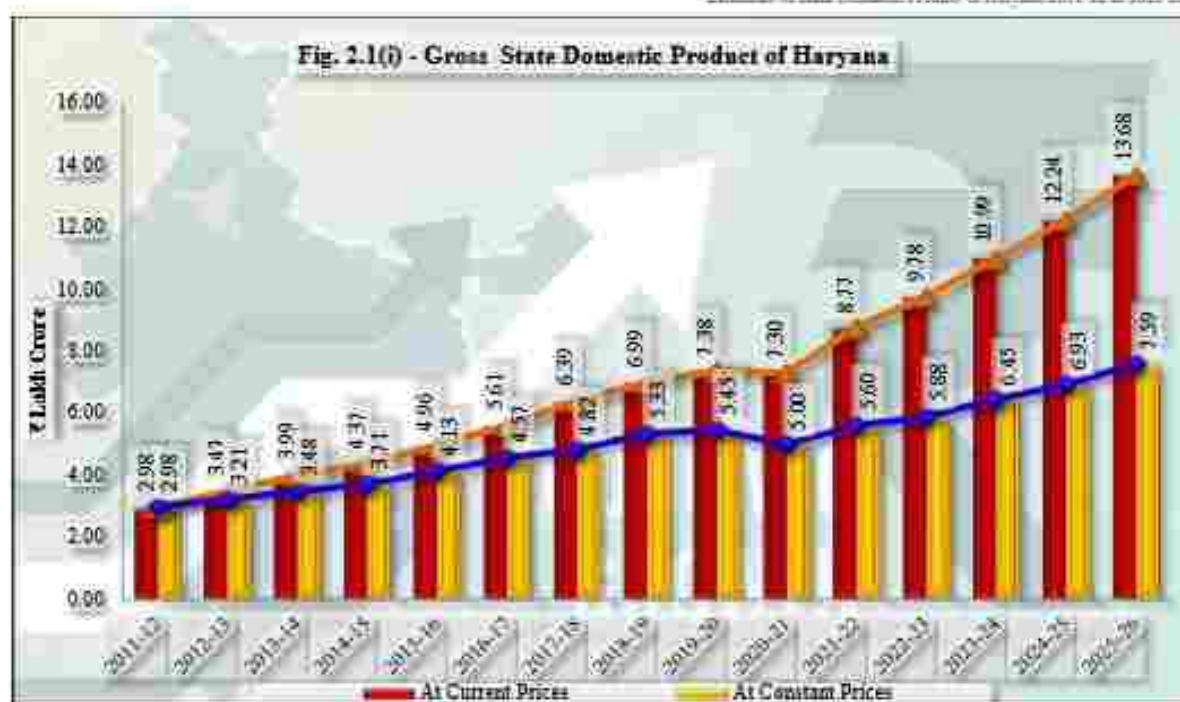
OVERVIEW OF STATE ECONOMY

2.1 The detailed methodology adopted and sources of data used in compiling the estimates of GSVA by economic activity in the series with base year 2011-12 have been discussed in the subsequent chapters separately. The estimates of the State with base 2011-12 for 2022-23 (Revised), 2023-24 (Provisional), 2024-25 (Quick) and 2025-26 (Advance) have been released on 29th January, 2026. In this Chapter, the economic growth of the State has been analyzed on the basis of SDP estimates for 2011-12 to 2025-26 in the subsequent paragraphs.

2.2 As per **Table 2.1** the GSDP of the State at current prices has witnessed substantial growth from ₹ 297539 crore in 2011-12 to ₹ 1223904 crore in 2024-25 indicating a growth rate of 311.34 percent. The average annual growth during the period 2012-13 to 2024-25 has been estimated at 11.6 percent. Notably, the lowest growth rate (-1.0%) was recorded in 2020-21 while the highest growth rate of (20.1%) was observed in 2021-22. During the years 2012-13 and 2013-14, the growth of GSDP stood at 16.6 percent and 15.1 percent, respectively. However, in 2014-15, the growth rate decreased to 9.5 percent due to slower growth in primary (1.2%) and secondary (6.8%) sectors. From 2015-16 to 2017-18, the annual growth fluctuated between 13.4 percent to 13.8 percent. In 2018-19 and 2019-20, the growth rates further slowed to 9.4 percent and 5.6 percent, respectively. The impact of the Covid-19 pandemic led to a negative growth rate of 1.0 percent in 2020-21 and after that it recorded and attained highest growth rate of 20.1% during 2021-22. Further, the growth rate was recorded at 11.5% and 12.4% and 11.3% during the years 2022-23, 2023-24 and 2024-25. Growing trend of GSDP of Haryana from 2011-12 to 2025-26 is demonstrated in **Figure 2.1(i)**.

Table 2.1 - GSDP of Haryana at current and constant (2011-12) prices

Year	At Current Prices		At Constant (2011-12) Prices	
	GSDP (₹ Crore)	Growth Rate (%)	GSDP (₹ Crore)	Growth Rate (%)
2011-12	297539	—	297539	—
2012-13	347032	16.6	320912	7.9
2013-14	399268	15.1	347507	8.3
2014-15	437145	9.5	370535	6.6
2015-16	495504	13.4	413405	11.6
2016-17	561424	13.3	456709	10.5
2017-18	638832	13.8	483036	5.5
2018-19	698940	9.4	532996	10.6
2019-20	738052	5.6	545124	2.3
2020-21	730442	-1.0	499643	-8.3
2021-22	877269	20.1	559922	12.1
2022-23	977793	11.5	587777	5.0
2023-24	1099477	12.4	644508	9.7
2024-25	1223904	11.3	692619	7.5
2025-26	1367769	11.8	758505	9.5



2.3 Looking ahead, it is projected that the State's GDP at current prices will likely to be estimated at ₹ 1223904 crore and ₹ 1367769 crore in 2024-25 and 2025-26, respectively reflecting a growth of 11.3 percent and 11.8 percent.

2.4 The GSDP at constant (2011-12) prices for the State has shown significant growth, increased from ₹ 297539 crore in 2011-12 to ₹ 692619 crore in 2024-25 indicating a growth rate of 132.78 percent (Table 2.1). The average annual growth rate for the period 2012-13 to 2024-25 has been estimated at 6.8 percent. The growth of GSDP during 2012-13 and 2013-14 was recorded as 7.9 percent and 8.3 percent respectively. However, it decreased to 6.6 percent in 2014-15. The GSDP experienced a revival with the growth rate of 11.6 percent in 2015-16 and 10.5 percent in 2016-17. Subsequently, the growth rate recorded as 5.5 percent, 10.6 percent, 2.3 percent, -8.3 percent (due to Covid-19) and 12.1 percent in 2017-18, 2018-19, 2019-20, 2020-21 and 2021-22, respectively. In 2022-23 and 2023-24, the performance of GSDP increased with the positive growth rate of 5.0 and 9.7 percent respectively.

2.5 The GSDP of the State at constant (2011-12) prices reached as ₹ 692619 crore in 2024-25, with a growth rate of 7.5 percent. In 2025-26, the GSDP is likely to be estimated as ₹ 758505 crore reflecting a growth rate of 9.5 percent.

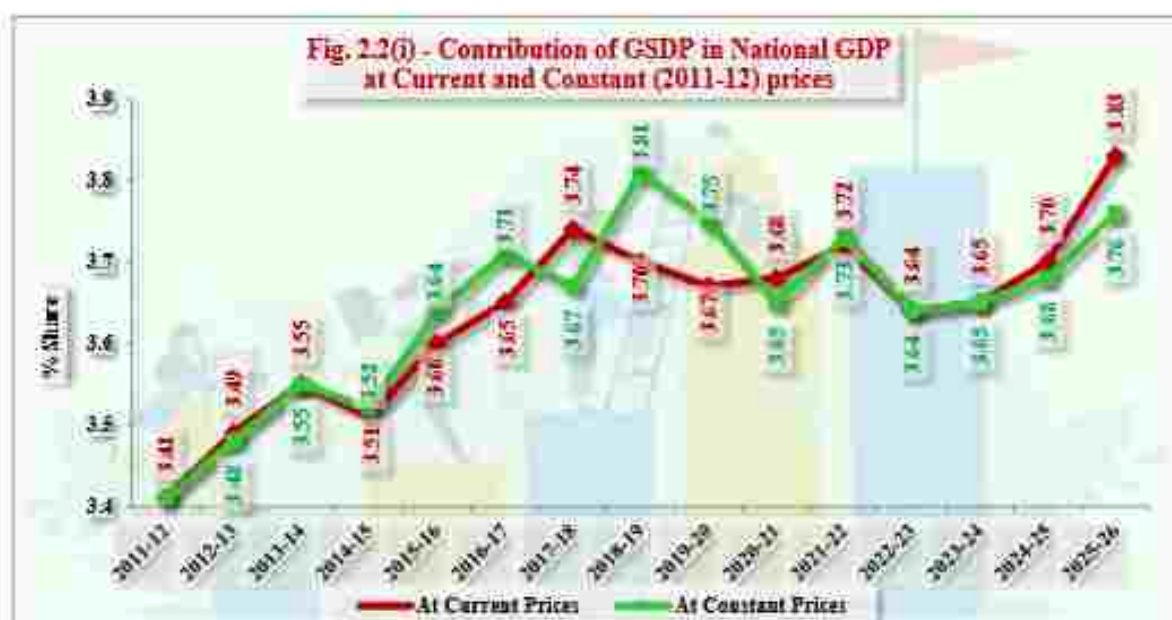
2.6 It is obvious from Table 2.2 that the contribution of State GDP in National GDP at constant prices was recorded as 3.41 percent in 2011-12. This contribution showed consistent improvement from 2011-12 to 2024-25, reaching 3.68 percent in 2024-25.

Furthermore, in 2025-26, it is estimated that the contribution will be 3.76 percent to National GDP.

Table 2.2 - Contribution of State GDP in National GDP at current and constant (2011-12) prices.

Year	At Current Prices			At Constant (2011-12) Prices		
	Haryana GSDP (₹ Crore)	All India GDP (₹ Crore)	Contribution (%)	Haryana GSDP (₹ Crore)	All India GDP (₹ Crore)	Contribution (%)
2011-12	297539	8736329	3.41	297539	8736329	3.41
2012-13	347032	9944013	3.49	320912	9213017	3.48
2013-14	399268	11233522	3.55	347507	9801370	3.55
2014-15	437145	12467959	3.51	370535	10527674	3.52
2015-16	495504	13771874	3.60	413405	11369493	3.64
2016-17	561424	15391669	3.65	456709	12308193	3.71
2017-18	638832	17090042	3.74	482036	13144582	3.67
2018-19	698940	18899668	3.70	532996	13992914	3.81
2019-20	738052	20103593	3.67	545124	14534641	3.75
2020-21	730442	19854096	3.68	499643	13694869	3.65
2021-22	877269	23597399	3.72	559922	15021846	3.73
2022-23	977793	26890473	3.64	587777	16164913	3.64
2023-24	1099477	30122956	3.65	644508	17650591	3.65
2024-25	1223904	33068145	3.70	692619	18796955	3.68
2025-26	1367769	35713886	3.83	758505	20189919	3.76

Figure 2.2(i) shows the contribution of State's GDP in National GDP at current and constant (2011-12) prices.



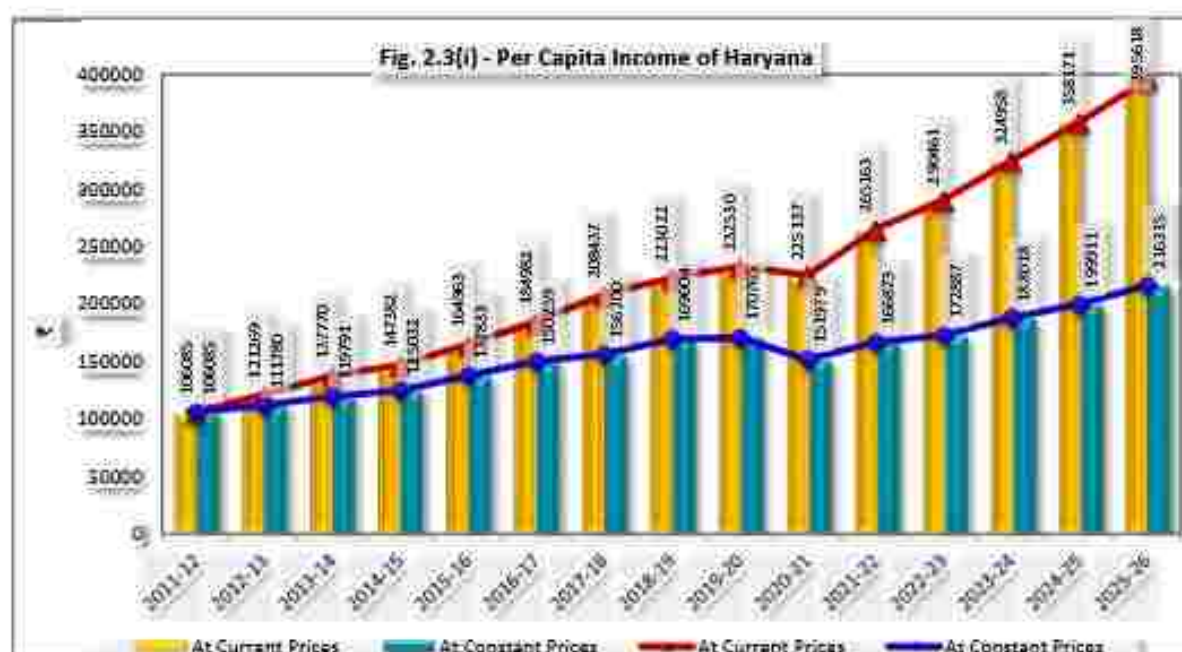
2.7 The Per Capita Net State Domestic Product/Per Capita Income is one of the important indicators to measure the living standard of the people. The per capita income of the State at both current and constant prices along with the percentage change over the previous year are shown in **Table 2.3**. The table clearly shows that the per capita income of the State at

current prices as well as constant prices has shown the increasing trend over the preceding years. The effect of prices on per capita income can well be gauged from the fact that the per capita income of the State at current prices increased from ₹ 106085 in 2011-12 to ₹ 358171 in 2024-25 indicating a significant growth of 237.6 percent whereas the per capita income at constant prices increased from ₹ 106085 in 2011-12 to ₹ 199911 in 2024-25 with the increase of 88.4 percent. During the period 2012-13 to 2024-25 the per capita income of the State witnessed the average annual growth of 9.9 percent and 5.1 percent at current and constant prices, respectively.

Table 2.3 – Per Capita Income of Haryana at current and constant (2011-12) prices

Year	At Current Prices		At Constant Prices	
	Per Capita Income (₹)	Growth Rate (%)	Per Capita Income (₹)	Growth Rate (%)
2011-12	106085	-	106085	-
2012-13	121269	14.3	111780	5.4
2013-14	137770	13.6	119791	7.2
2014-15	147382	7.0	125032	4.4
2015-16	164963	11.9	137833	10.2
2016-17	184982	12.1	150259	9.0
2017-18	208437	12.7	156200	4.0
2018-19	223022	7.0	169604	8.6
2019-20	232530	4.3	170765	0.7
2020-21	225137	-3.2	151979	-11.0
2021-22	265163	17.8	166873	9.8
2022-23	290461	9.5	172887	3.6
2023-24	324958	11.9	188018	8.8
2024-25	358171	10.2	199911	6.3
2025-26	395618	10.5	216315	8.2

Figure 2.3(i) illustrates the Per Capita Income of Haryana from 2011-12 to 2025-26 at current and constant (2011-12) prices.

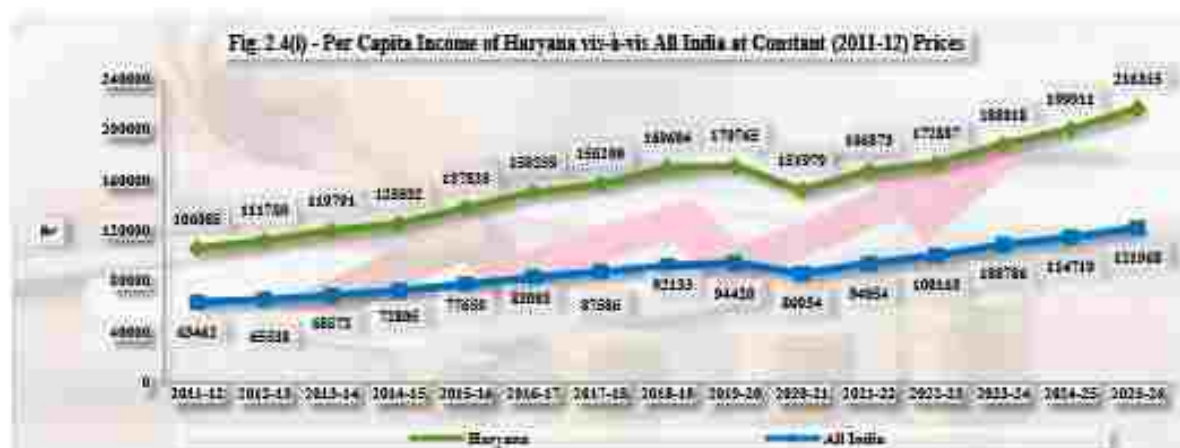


2.8 It is obvious from **Table 2.4** that the per capita income of the State at both current and constant prices remained higher than that of India throughout the period 2011-12 to 2024-25. During this period, the per capita income of the State at current prices increased by 237.6 percent whereas that of India increased by 223.5 percent. Similarly, at constant prices the per capita of the State increased by 88.4 percent whereas that of India increased by 80.8 percent. It shows that the pace of economic development of the State remained faster than that of India during this period.

2.9 In 2025-26, the per capita income of the State at current and constant prices is likely to be estimated as ₹ 395618 and ₹ 216315 reflecting an increase of 10.5 percent and 8.2 percent, respectively. The per capita income of India increased by 6.9 percent and 6.3 percent at both current and constant prices as compared to the increase of 10.5 percent and 8.2 percent, respectively recorded by the State.

Table 2.4 - Per Capita Income of Haryana vis-à-vis All India at Current and Constant (2011-12) prices

Year	At Current Prices		At Constant (2011-12) Prices	
	Haryana	All India	Haryana	All India
2011-12	106085	63462	106085	63462
2012-13	121269	70983	111780	65538
2013-14	137770	79118	119791	68572
2014-15	147382	86647	125032	72805
2015-16	164963	94797	137833	77659
2016-17	184982	104880	150259	83003
2017-18	208437	115224	156200	87586
2018-19	223022	125946	169604	92133
2019-20	232530	132341	170765	94420
2020-21	225137	127244	151979	86034
2021-22	265163	150906	166873	94034
2022-23	290461	169145	172887	100163
2023-24	324958	188892	188018	108786
2024-25	358171	205324	199911	114710
2025-26	395618	219575	216315	121968

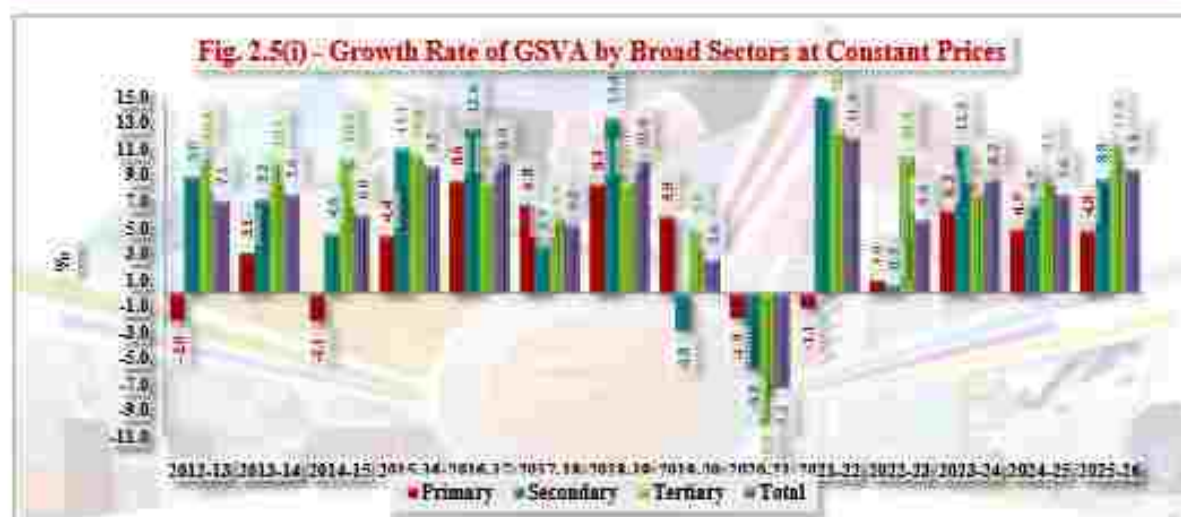


2.10 The sector-wise growth rates of GSVA in real terms are given in **Table 2.5**. During the period 2012-13 to 2024-25, the primary sector has recorded the average annual growth rate of 3.2 percent whereas secondary and tertiary sectors have recorded the average annual growth rate of 7.0 percent and 7.6 percent, respectively. At National level, the primary sector has recorded the average annual growth rate of 3.7 percent whereas secondary and tertiary sectors have recorded the average annual growth rate of 5.9 percent and 7.0 percent, respectively. This indicates that secondary and tertiary sectors are growing at a much faster rate than primary sector.

2.11 The primary sector has recorded the annual growth rate of 4.8 percent in 2025-26 as compared to 4.9 percent in 2024-25. Similarly, secondary and tertiary sectors have recorded the growth of 8.8 percent and 11.5 percent, respectively in 2025-26 at constant prices. (**Table 2.5**).

Table 2.5 – Annual Growth Rates of GSVA by broad sectors at constant (2011-12) prices.

(Percent)				
Year	Primary	Secondary	Tertiary	Total
2012-13	-2.0	9.0	10.6	7.1
2013-14	3.1	7.2	10.1	7.8
2014-15	-2.1	4.6	10.4	6.0
2015-16	4.4	11.1	10.8	9.7
2016-17	8.6	12.6	8.6	9.9
2017-18	6.8	3.7	5.6	5.2
2018-19	8.3	13.4	8.5	10.0
2019-20	5.9	-2.8	5.0	2.6
2020-21	-1.9	-5.8	-10.2	-7.3
2021-22	-1.1	19.0	12.5	11.9
2022-23	1.0	0.7	10.5	5.6
2023-24	6.3	11.3	7.8	8.7
2024-25	4.9	6.7	9.1	7.6
2025-26	4.8	8.8	11.5	9.5

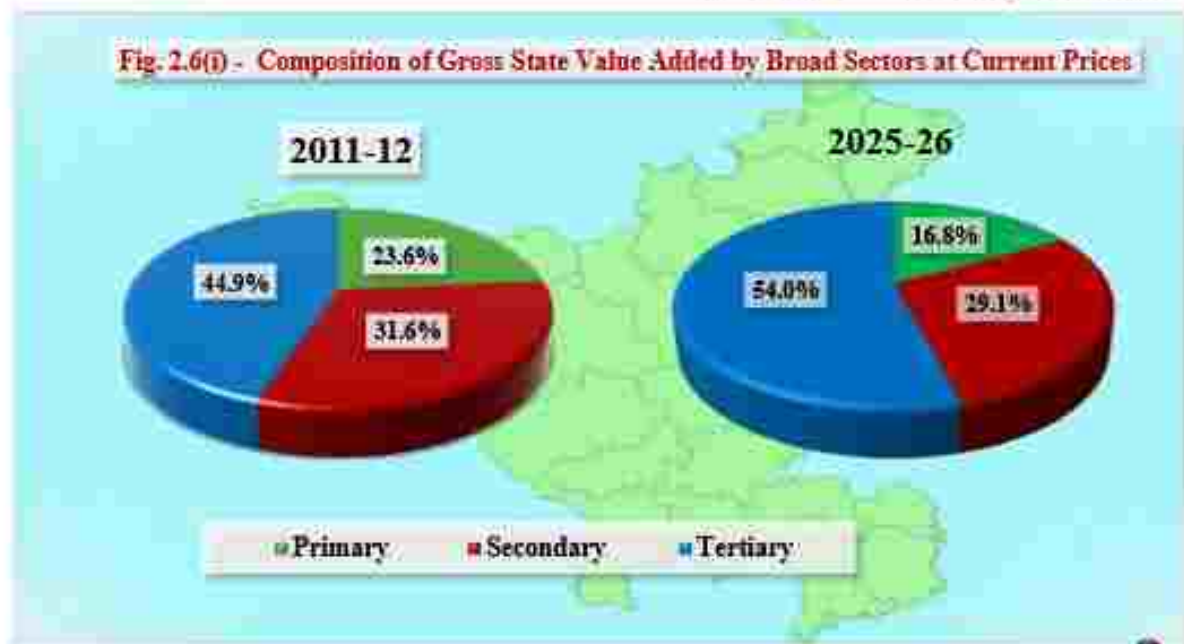


2.12 The sectoral composition clearly indicates that the State economy is shifting from agricultural to services sector which is a sign of healthy economy. The share of primary sector comprising Crops, Livestock, Forestry & logging, Fishing and Mining & Quarrying sectors in the State GSVA at constant (2011-12) prices has declined from 23.6 percent in 2011-12 to 15.8 percent in 2024-25 (Table 2.6). The share of secondary sector consisting of Manufacturing, Construction and Electricity, Gas, Water Supply & Other Utility Services slightly increased from 31.6 percent in 2011-12 to 33.0 percent in 2024-25. The contribution of tertiary sector comprising Trade, Repairs, Hotels & Restaurants, Transport, Storage & Communication, Financial Services, Real Estate, Ownership of Dwellings & Professional Services, Public Administration and Other Services has increased from 44.9 percent in 2011-12 to 51.2 percent in 2024-25. The change in the sectoral composition of GSVA over the years points to general scenario of the developing economy. It clearly indicates that the State economy is moving ahead towards the sound and matured economy.

2.13 The share of primary sector declined to 15.1 percent in 2025-26 as compared to 15.8 percent recorded in 2024-25, which is lowest during 2011-12 to 2024-25. The share of secondary sector slightly increased and has been estimated as 32.8 percent in 2025-26 as compared to 33.0 percent recorded in the previous year. The share of tertiary sector increased to 52.1 percent in 2025-26 as compared to 51.2 percent recorded in 2024-25. The composition of GSVA by broad sectors from 2011-12 to 2025-26 at current and constant (2011-12) prices are presented in Figures 2.6(i) and 2.6(ii), respectively.

Table 2.6 – Composition of GSVA by broad sectors of State economy at current and constant (2011-12) prices

Year	At Current Prices			At Constant (2011-12) Prices		
	Primary	Secondary	Tertiary	Primary	Secondary	Tertiary
2011-12	23.6	31.6	44.9	23.6	31.6	44.9
2012-13	22.4	32.4	45.2	21.6	32.1	46.3
2013-14	21.7	32.5	45.8	20.7	32.0	47.4
2014-15	20.1	31.9	48.0	19.1	31.6	49.4
2015-16	19.4	31.6	49.0	18.2	32.0	49.9
2016-17	19.4	31.4	49.1	18.0	32.8	49.3
2017-18	19.8	31.4	48.8	18.2	32.3	49.5
2018-19	19.6	32.0	48.5	17.9	33.3	48.8
2019-20	20.0	29.7	50.3	18.5	31.5	49.9
2020-21	21.7	29.4	48.9	19.6	32.0	48.4
2021-22	19.2	31.5	49.4	17.3	34.1	48.6
2022-23	17.9	29.9	52.2	16.6	32.5	50.9
2023-24	17.8	30.3	51.9	16.2	33.3	50.5
2024-25	17.5	29.5	53.0	15.8	33.0	51.2
2025-26	16.8	29.1	54.0	15.1	32.8	52.1



TABLES

1. *State Domestic Product of Haryana at current and constant (2011-12) prices*
2. *GSVA and GSDP by economic activity at current prices*
3. *GSVA and GSDP by economic activity at constant prices*
4. *Composition of GSVA by economic activity at current prices*
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6. *Percentage change in GSVA and GSDP by economic activity at current prices*
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8. *Index Number of GSVA and GSDP by economic activity at current prices*
9. *Index Number of GSVA and GSDP by economic activity at constant prices*
10. *NSVA and NSDP by economic activity at current prices*
11. *NSVA and NSDP by economic activity at constant prices*
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13. *Composition of NSVA by economic activity at constant prices*
14. *Percentage change in NSVA and NSDP by economic activity at current prices*
15. *Percentage change in NSVA and NSDP by economic activity at constant prices*
16. *Index Number of NSVA and NSDP by economic activity at current prices*
17. *Index Number of NSVA and NSDP by economic activity at constant prices*

Table – 1**State Domestic Product of Haryana at Current and Constant (2011-12) Prices**

Sr. No.	Items	2011-12	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18
1	2	3	4	5	6	7	8	9
1	At Current Prices							
(i)	Gross State Domestic Product	297538.52	347032.01	399268.12	437144.71	495504.11	561424.17	638832.08
(ii)	Net State Domestic Product	271152.48	314353.02	362196.41	392950.19	446059.02	507276.15	579684.90
(iii)	Per Capita Gross State Domestic	116408	133875	151871	163958	183249	204727	229705
(iv)	Per Capita Net State Domestic	106085	121269	137770	147382	164963	184982	208437
2	At Constant (2011-12) Prices							
(i)	Gross State Domestic Product	297538.52	320911.91	347506.61	370534.51	413404.79	456709.11	482036.15
(ii)	Net State Domestic Product	271152.48	289756.22	314931.20	333359.25	372700.25	412054.62	434407.28
(iii)	Per Capita Gross State Domestic	116408	123799	132182	138975	152886	166542	173326
(iv)	Per Capita Net State Domestic	106085	111780	119791	125032	137833	150259	156200
3	Index Number (with 2011-12 as base year)							
a)	At Current Prices							
(i)	Gross State Domestic Product	100.0	116.6	134.2	146.9	166.5	188.7	214.7
(ii)	Net State Domestic Product	100.0	115.9	133.6	144.9	164.5	187.1	213.8
(iii)	Per Capita Gross State Domestic	100.0	115.0	130.5	140.8	157.4	175.9	197.3
(iv)	Per Capita Net State Domestic	100.0	114.3	129.9	138.9	155.5	174.4	196.5
b)	At Constant Prices							
(i)	Gross State Domestic Product	100.0	107.9	116.8	124.5	138.9	153.5	162.0
(ii)	Net State Domestic Product	100.0	106.9	116.1	122.9	137.5	152.0	160.2
(iii)	Per Capita Gross State Domestic	100.0	106.3	113.6	119.4	131.3	143.1	148.9
(iv)	Per Capita Net State Domestic	100.0	105.4	112.9	117.9	129.9	141.6	147.2
4	Population (000)	25560	25922	26290	26662	27040	27423	27811

Contd. ...

State Domestic Product of Haryana at Current and Constant (2011-12) Prices

Sr. No.	Items	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24 (P)	2024-25 (Q)	2025-26 (A)
1	2	10	11	12	13	14	15	16	17
1	At Current Prices								
(i)	Gross State Domestic Product	698939.76	738052.38	730441.77	877268.91	977792.86	1099476.57	1223904.15	1367768.78
(ii)	Net State Domestic Product	629054.59	665176.72	653145.53	787402.92	873068.86	988556.22	1102628.35	1232271.53
(iii)	Per Capita Gross State Domestic	247798	258006	251781	295426	325302	361420	397565	439119
(iv)	Per Capita Net State Domestic	223022	232350	225137	265163	290461	324958	358171	395618
2	At Constant (2011-12) Prices								
(i)	Gross State Domestic Product	532996.04	545123.96	499643.32	559921.63	587776.86	644508.30	692619.32	758504.67
(ii)	Net State Domestic Product	478383.74	488489.63	440907.24	495530.01	519664.02	571969.81	615425.98	673778.47
(iii)	Per Capita Gross State Domestic	188965	190563	172225	188558	195548	211863	224986	243516
(iv)	Per Capita Net State Domestic	169604	170765	151979	166873	172887	188018	199911	216315
3	Index Number (with 2011-12 as base year)								
a)	At Current Prices								
(i)	Gross State Domestic Product	234.9	248.1	245.5	294.8	328.6	369.5	411.3	459.7
(ii)	Net State Domestic Product	232.0	245.3	240.9	290.4	322.0	364.6	406.6	454.5
(iii)	Per Capita Gross State Domestic	212.9	221.6	216.3	253.8	279.5	310.5	341.5	377.2
(iv)	Per Capita Net State Domestic	210.2	219.2	212.2	250.0	273.8	306.3	337.6	372.9
b)	At Constant Prices								
(i)	Gross State Domestic Product	179.1	183.2	167.9	188.2	197.5	216.6	232.8	254.9
(ii)	Net State Domestic Product	176.4	180.2	162.6	182.7	191.7	210.9	227.0	248.5
(iii)	Per Capita Gross State Domestic	162.3	163.7	148.0	162.0	168.0	182.0	193.3	209.2
(iv)	Per Capita Net State Domestic	159.9	161.0	145.3	157.3	163.0	177.2	188.4	203.9
4	Population (000)	28206	28606	29011	29695	30058	30421	30785	31148

Table – 2
Gross State Value Added and Gross State Domestic Product by
Economic Activity (at Current Prices)

		(₹ Crore)						
Sr. No.	Items	2011-12	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18
1	2	3	4	5	6	7	8	9
1	Agriculture, Forestry and Fishing	64538.86	71506.66	79299.14	80204.26	84632.88	94368.98	107069.91
1.1	Crops	40887.37	44576.01	49515.47	46129.43	46816.37	54364.59	59220.33
1.2	Livestock	18898.17	21601.83	24830.10	29166.39	31860.63	35900.67	42263.13
1.3	Forestry & Logging	3894.90	4325.60	4003.45	3807.44	4078.05	3050.97	4177.90
1.4	Fishing & Aquaculture	858.43	1003.22	950.12	1100.60	877.83	1052.76	1408.55
2	Mining & Quarrying	118.82	100.13	306.43	353.88	637.04	1067.43	1061.56
	Primary	64657.68	71606.79	79605.57	80558.13	85269.92	95436.41	108131.46
3	Manufacturing	53286.09	66637.57	73864.37	79701.67	88400.35	100410.54	109975.45
4	Electricity, Gas, Water Supply & Other Utility Services	3446.04	6475.42	9900.51	11240.55	14210.09	14785.85	18252.90
5	Construction	29759.66	30423.91	35719.36	36620.85	36084.46	39355.74	42781.55
	Secondary	86491.79	103536.90	119484.25	127563.07	138694.89	154552.12	171009.90
6	Trade, Repair, Hotels & Restaurants	33197.42	38818.72	43370.16	49218.11	56271.02	62571.58	72018.31
6.1	Trade & Repair Services	31915.26	37509.11	41954.70	47743.78	53666.57	60813.97	70134.09
6.2	Hotels & Restaurants	1192.16	1309.61	1415.46	1474.44	1604.45	1758.60	1884.21
7	Transport, Storage, Communication & Services related to Broadcasting	17176.89	19655.60	22261.72	25134.63	26781.27	27902.46	28598.54
7.1	Railways	2689.49	3339.24	3496.21	4297.58	4396.66	4218.21	4091.02
7.2	Road Transport	10044.52	11370.35	12836.57	14488.70	15230.40	16531.35	17406.10
7.3	Services incidental to Transport	1392.22	1569.62	1637.74	1530.27	1518.74	1637.36	1673.90
7.4	Air Transport							
7.5	Storage	119.55	165.30	143.78	151.66	102.55	125.51	226.01
7.6	Communication & Services related to Broadcasting	3031.12	3211.09	4147.41	4666.42	5532.92	5390.04	5141.51
8	Financial Services	11656.59	13213.89	14838.09	16777.07	19765.89	21666.27	19695.60
9	Real Estate, Ownership of Dwellings & Professional Services	40928.00	50079.87	62622.14	70075.05	79889.58	91262.28	100673.09
10	Public Administration	7298.14	8221.86	8856.60	10485.96	11142.71	12240.76	14413.01
11	Other Services	12658.12	14760.85	16528.25	20102.14	21519.62	25825.01	30780.29
	Tertiary	122025.16	144750.79	168476.95	191793.07	215370.09	241459.35	266009.83
12	Total GVA at Basic Prices	274074.63	319894.48	367566.77	399914.27	439334.91	491447.88	545240.20
13	Taxes on Products	33212.10	38941.11	42334.16	47775.64	63350.00	76906.39	99742.03
14	Subsidies on Products	9748.21	11803.53	10632.81	10345.20	7180.80	6930.10	6150.15
15	Gross State Domestic Product	297538.52	347032.01	399268.12	437144.71	495504.11	561424.17	638832.08
16	Population (000)	25560	25922	26290	26662	27040	27423	27811
17	Per Capita GSDP (₹)	116408	133875	151871	163958	183249	204727	229705

Contd. ...

Gross State Value Added and Gross State Domestic Product by Economic Activity (at Current Prices)

		(₹ Crore)							
Sr. No.	Items	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24 (P)	2024-25 (Q)	2025-26 (A)
1	2	10	11	12	13	14	15	16	17
1	Agriculture, Forestry and Fishing	121100.01	130217.78	137632.83	146123.66	154526.04	172583.29	187608.29	201615.91
1.1	Crops	62454.53	65062.05	69645.53	70900.72	72389.85	83114.47	89353.85	96414.17
1.2	Livestock	52304.86	53870.38	60971.71	67048.07	72637.53	78902.29	85789.68	91208.65
1.3	Forestry & Logging	4609.58	4548.53	5102.61	6221.13	7724.04	8509.61	9834.45	10764.05
1.4	Fishing & Aquaculture	1730.95	1716.82	1912.98	1931.74	1774.62	2056.92	2630.31	3229.04
2	Mining & Quarrying	870.91	1462.57	1287.65	1030.58	1418.74	1224.53	1283.42	1757.47
	Primary	121970.92	131680.34	138920.39	147154.24	155944.77	173807.82	188891.71	203373.38
3	Manufacturing	132041.72	128619.04	124414.89	155073.15	162738.85	186458.32	198069.20	217708.92
4	Electricity, Gas, Water Supply & Other Utility Services	18272.08	16622.35	16036.22	17941.98	18863.74	20571.45	22183.88	23993.22
5	Construction	49030.23	49860.84	48128.68	68801.59	78810.06	89944.68	99086.04	109959.34
	Secondary	199344.02	195102.22	188579.79	241816.73	260412.65	295974.46	319339.12	351661.48
6	Trade, Repair, Hotels & Restaurants	82956.91	90470.02	73214.18	91112.51	111021.78	118425.54	132384.39	147943.45
6.1	Trade & Repair Services	80858.55	88182.64	72114.69	89459.36	107983.40	115828.11	128062.83	142701.37
6.2	Hotels & Restaurants	2098.35	2287.38	1099.49	1653.21	3038.38	3597.43	4321.56	5242.08
7	Transport, Storage, Communication & Services related to Broadcasting	30923.80	33627.05	32557.32	44310.64	47407.89	51955.23	57835.77	60004.26
7.1	Railways	3820.44	4232.62	4073.31	7910.42	6178.61	6642.03	7402.39	8410.06
7.2	Road Transport	19252.04	20700.78	19263.49	25233.29	28205.97	30717.90	34012.06	38767.92
7.3	Services incidental to Transport	1556.17	1538.92	1508.77	2032.53	2426.03	2960.12	3514.01	4329.94
7.4	Air Transport			0.02	0.02	0.01	0.00	0.00	0.00
7.5	Storage	268.21	538.56	347.57	241.83	315.59	360.37	371.95	419.50
7.6	Communication & Services related to Broadcasting	6026.94	6816.17	7362.17	8872.55	10281.59	11265.81	12535.36	14176.83
8	Financial Services	27380.78	28995.67	32579.45	35025.84	44853.32	54339.26	62109.77	70567.35
9	Real Estate, Ownership of Dwellings & Professional Services	111818.73	120886.19	121122.78	147137.57	180388.36	204554.61	233363.78	266731.84
10	Public Administration	15417.13	17060.15	17657.27	19781.19	21943.73	21997.28	24593.15	28142.12
11	Other Services	34035.96	39189.13	36410.76	41791.90	48381.46	54756.79	63406.76	72718.02
	Tertiary	302533.31	330227.21	313541.71	379159.65	463996.45	507028.71	573693.63	662406.94
12	Total GSYA at Basic Prices	623848.26	657009.78	641041.88	768130.62	870363.87	976810.99	1081924.45	1207441.80
13	Taxes on Products	81351.99	87750.86	99864.00	121814.27	124155.13	135404.43	156587.69	176753.84
14	Subsidies on Products	6260.49	6708.26	10464.11	12675.98	16716.14	12798.85	14607.99	16426.85
15	Gross State Domestic Product	698939.76	735052.38	730441.77	877168.91	977792.86	1099476.57	1239904.15	1367768.78
16	Population (000)	28206	28606	29011	29895	30058	30421	30785	31148
17	Per Capita GSDP (₹)	247798	258006	251781	295426	326302	361420	397565	439119

Table – 3
Gross State Value Added and Gross State Domestic Product by
Economic Activity (at Constant Prices)

		(₹ Crore)						
Sr. No.	Items	2011-12	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18
1	2	3	4	5	6	7	8	9
1	Agriculture, Forestry and Fishing	64538.86	63264.99	66025.14	63576.61	66022.21	71266.59	76289.98
1.1	Crops	40887.37	38563.32	39156.54	35974.25	36565.73	40805.48	42060.40
1.2	Livestock	18398.17	20026.61	21356.04	22804.49	24468.93	26410.92	29289.36
1.3	Forestry & Logging	3894.90	3772.16	3677.45	3897.24	3984.38	2871.82	3372.29
1.4	Fishing & Aquaculture	858.43	902.89	855.10	900.64	1005.17	1178.37	1567.94
2	Mining & Quarrying	118.82	91.94	272.40	330.90	695.23	1191.16	1889.63
	Primary	64657.68	63356.93	65297.53	63907.52	66717.44	72457.74	77379.01
3	Manufacturing	53286.09	63311.66	67459.01	72320.84	84936.38	97157.52	99031.41
4	Electricity, Gas, Water Supply & Other Utility Services	3446.04	3375.07	2917.19	3267.77	2960.61	3561.64	4439.79
5	Construction	29759.66	27614.95	30686.76	30146.78	29581.79	31572.98	33630.63
	Secondary	86491.79	94301.71	101062.96	105735.39	117478.78	132241.23	137101.82
6	Trade, Repair, Hotels & Restaurants	33107.42	36239.29	38434.40	43097.44	58324.65	55986.73	62645.36
6.1	Trade & Repair Services	31915.26	35016.57	37181.66	41807.97	48864.58	54414.47	61066.81
6.2	Hotels & Restaurants	1192.16	1222.71	1252.73	1289.47	1460.07	1572.27	1638.55
7	Transport, Storage, Communication & Services related to Broadcasting	17176.89	18744.12	20469.79	22937.61	24381.94	24631.92	24707.85
7.1	Railways	2689.49	3185.32	3245.88	3731.96	3740.15	3245.51	3083.99
7.2	Road Transport	10044.32	10870.92	11753.28	13121.60	13752.18	14604.37	15112.50
7.3	Services incidental to Transport	1392.22	1500.68	1613.77	1800.24	1882.28	2011.64	2051.95
7.4	Air Transport							
7.5	Storage	119.55	128.72	124.58	118.61	119.94	118.74	116.36
7.6	Communication & Services related to Broadcasting	3031.12	3058.58	3732.28	4145.31	4887.38	4651.66	4341.06
8	Financial Services	11666.59	13040.19	14326.85	15910.68	18309.94	20100.42	16960.16
9	Real Estate, Ownership of Dwellings & Professional Services	40928.00	46435.52	54339.87	58116.21	63607.67	69470.17	73238.90
10	Public Administration	7298.14	7640.28	7680.53	8659.09	8924.91	9465.18	10702.49
11	Other Services	12658.12	13842.53	14446.71	16605.16	17662.67	19257.54	21722.71
	Tertiary	122925.16	135941.93	149698.16	165326.10	183211.78	198911.97	209977.45
12	Total GSVA at Basic Prices	274074.63	293600.57	316058.65	334969.11	367408.00	403610.94	424458.28
13	Taxes on Products	33212.10	38144.72	40590.76	44398.08	52001.97	58789.64	62365.63
14	Subsidies on Products	9748.21	10833.38	9142.81	8832.68	6005.18	5691.48	4787.77
15	Gross State Domestic Product	297538.52	329111.91	347506.61	370534.51	413404.79	456709.11	482036.16
16	Population (000)	25560	25922	26390	26662	27040	27435	27811
17	Per Capita GSDP (₹)	116408	123799	132182	138975	152896	166542	173326

Contd. ...

Gross State Value Added and Gross State Domestic Product by Economic Activity (at Constant Prices)

(₹ Crore)

Sr. No.	Items	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24 (P)	2024-25 (Q)	2025-26 (A)
1	2	10	11	12	13	14	15	16	17
1	Agriculture, Forestry and Fishing	83008.04	87392.20	85534.48	86312.37	86037.09	91667.11	96104.20	100364.24
1.1	Crops	43655.93	43070.85	42852.67	40614.75	39543.53	43595.88	46064.96	48549.61
1.2	Livestock	34676.02	38476.28	37041.97	38384.41	40047.86	41385.05	42906.15	44323.02
1.3	Forestry & Logging	3735.75	4286.89	4233.86	4387.45	4671.03	4957.37	5167.33	5404.45
1.4	Fishing & Aquaculture	1537.34	1538.17	1705.98	1725.78	1774.66	1828.80	1965.56	2087.17
2	Mining & Quarrying	772.57	1314.61	1182.71	725.46	875.51	759.09	804.70	1164.68
	Primary	83777.61	88706.80	87017.19	86037.83	86912.59	92426.10	96908.90	101528.92
3	Manufacturing	114523.98	109236.65	103765.18	120292.06	117845.56	134566.04	141986.12	153326.15
4	Electricity, Gas, Water Supply & Other Utility Services	4230.47	4715.93	4152.45	4757.51	5318.66	5912.95	6665.96	7107.42
5	Construction	36652.32	37079.94	34318.32	44211.13	47338.84	49263.33	53882.47	59900.37
	Secondary	155406.77	151032.53	142235.94	169260.70	170503.07	189742.32	202537.55	220333.94
6	Trade, Repair, Hotels & Restaurants	69277.80	74402.78	59486.36	65385.23	72863.08	79040.99	85756.94	95961.83
6.1	Trade & Repair Services	67525.06	72520.06	58591.33	64198.47	70868.24	76658.32	82954.31	92555.64
6.2	Hotels & Restaurants	1752.74	1882.72	895.03	1186.76	1994.84	2382.67	2802.63	3406.19
7	Transport, Storage, Communication & Services related to Broadcasting	25412.16	26480.14	22791.69	28224.20	28889.24	30900.47	33515.75	37828.01
7.1	Railways	2823.67	2573.23	2065.91	4340.02	3561.19	3766.07	4103.18	4626.00
7.2	Road Transport	15433.12	16134.74	13286.01	15897.82	16739.54	17914.38	19400.35	21936.67
7.3	Services incidental to Transport	2111.12	2234.57	2196.71	2219.97	2345.47	2525.72	2737.00	3142.13
7.4	Air Transport			0.01	0.01	0.00	0.00	0.00	0.00
7.5	Storage	131.08	145.34	139.49	146.54	128.80	132.38	152.88	166.84
7.6	Communication & Services related to Broadcasting	4913.17	5392.26	5083.55	5619.84	6114.25	6561.32	7122.34	7956.37
8	Financial Services	22042.57	22136.38	24719.96	24817.75	27892.65	33078.31	37127.13	41359.62
9	Real Estate, Ownership of Dwellings & Professional Services	77438.24	80078.76	75029.57	87003.83	99139.05	105902.67	115116.66	127559.73
10	Public Administration	11093.81	11817.91	11649.27	12297.68	12714.77	12090.53	12845.41	14456.42
11	Other Services	22477.43	24227.87	20965.31	23733.54	25433.88	26779.27	29602.87	32788.95
	Tertiary	227742.02	239143.86	214642.17	241462.24	266932.67	287792.24	313964.76	349954.60
12	Total GSDP at Basic Prices	466926.40	478583.19	443895.30	496760.77	524348.33	569960.76	613411.20	671817.46
13	Taxes on Products	70755.38	71130.31	62993.99	71358.59	73499.24	82015.56	87490.30	95827.07
14	Subsidies on Products	4683.74	4888.54	7245.97	8197.73	10070.71	7468.02	8282.19	9159.86
15	Gross State Domestic Product	532996.04	545123.96	499643.32	559921.63	587776.86	644508.30	692619.32	758504.67
16	Population (000)	28206	28606	29011	29695	30058	30421	30785	31145
17	Per Capita GSDP (₹)	188965	190563	172225	188558	195548	211863	224986	243516

Table – 4**Composition of Gross State Value Added by Economic Activity
(at Current Prices)**

Sr. No.	Items	(Percent)						
		2011-12	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18
1	2	3	4	5	6	7	8	9
1	Agriculture, Forestry and Fishing	23.5	22.4	21.6	20.1	19.3	19.2	19.6
1.1	Crops	14.9	13.9	13.5	11.5	10.7	11.1	10.9
1.2	Livestock	6.9	6.8	6.8	7.3	7.5	7.3	7.8
1.3	Forestry & Logging	1.4	1.4	1.1	1.0	0.9	0.6	0.8
1.4	Fishing & Aquaculture	0.3	0.3	0.3	0.3	0.2	0.2	0.3
2	Mining & Quarrying	0.0	0.0	0.1	0.1	0.1	0.2	0.2
	Primary	23.6	22.4	21.7	20.1	19.4	19.4	19.8
3	Manufacturing	19.4	20.8	20.1	19.9	20.1	20.4	20.2
4	Electricity, Gas, Water Supply & Other Utility Services	1.3	2.0	2.7	2.8	3.2	3.0	3.3
5	Construction	10.9	9.5	9.7	9.2	8.2	8.0	7.8
	Secondary	31.6	32.4	32.5	31.9	31.6	31.4	31.4
6	Trade, Repair, Hotels & Restaurants	12.1	12.1	11.8	12.3	12.6	12.7	13.2
6.1	Trade & Repair Services	11.6	11.7	11.4	11.9	12.2	12.4	12.9
6.2	Hotels & Restaurants	0.4	0.4	0.4	0.4	0.4	0.4	0.3
7	Transport, Storage, Communication & Services related to Broadcasting	6.3	6.1	6.1	6.3	6.1	5.7	5.2
7.1	Railways	1.0	1.0	1.0	1.1	1.0	0.9	0.8
7.2	Road Transport	3.7	3.6	3.5	3.6	3.5	3.4	3.2
7.3	Services incidental to Transport	0.5	0.5	0.4	0.4	0.3	0.3	0.3
7.4	Air Transport							
7.5	Storage	0.0	0.1	0.0	0.0	0.0	0.0	0.0
7.6	Communication & Services related to Broadcasting	1.1	1.0	1.1	1.2	1.3	1.1	0.9
8	Financial Services	4.3	4.1	4.0	4.2	4.5	4.4	3.6
9	Real Estate, Ownership of Dwellings & Professional Services	14.9	15.7	17.0	17.5	18.2	18.6	18.5
10	Public Administration	2.7	2.6	2.4	2.6	2.5	2.5	2.6
11	Other Services	4.6	4.6	4.5	5.0	5.1	5.3	5.6
	Tertiary	44.9	45.2	45.8	48.0	49.0	49.1	48.8
12	Total GSVA at Basic Prices	100.0	100.0	100.0	100.0	100.0	100.0	100.0

Contd. ...

Composition of Gross State Value Added by Economic Activity (at Current Prices)

Sr. No.	Items	(Percent)							
		2018-19	2019-20	2020-21	2021-22	2022-23	2023-24 (P)	2024-25 (Q)	2025-26 (A)
1	2	10	11	12	13	14	15	16	17
1	Agriculture, Forestry and Fishing	19.4	19.8	21.5	19.0	17.8	17.7	17.3	16.7
1.1	Crops	10.0	9.9	10.9	9.2	8.3	8.5	8.3	8.0
1.2	Livestock	8.4	9.0	9.3	8.7	8.3	8.1	7.9	7.6
1.3	Forestry & Logging	0.7	0.7	0.8	0.8	0.9	0.9	0.9	0.9
1.4	Fishing & Aquaculture	0.3	0.3	0.3	0.3	0.2	0.2	0.2	0.3
2	Mining & Quarrying	0.1	0.2	0.2	0.1	0.2	0.1	0.1	0.1
	Primary	19.6	20.0	21.7	19.2	17.9	17.8	17.5	16.8
3	Manufacturing	21.2	19.6	19.4	20.2	18.7	19.1	18.3	18.0
4	Electricity, Gas, Water Supply & Other Utility Services	2.9	2.5	2.5	2.3	2.2	2.1	2.1	2.0
5	Construction	7.9	7.6	7.5	9.0	9.1	9.1	9.2	9.1
	Secondary	32.0	29.7	29.4	31.5	29.9	30.3	29.5	29.1
6	Trade, Repair, Hotels & Restaurants	13.3	13.8	11.4	11.9	12.8	12.2	12.2	12.3
6.1	Trade & Repair Services	13.0	13.4	11.2	11.6	12.4	11.9	11.8	11.8
6.2	Hotels & Restaurants	0.3	0.3	0.2	0.2	0.3	0.4	0.4	0.4
7	Transport, Storage, Communication & Services related to Broadcasting	5.0	5.1	5.1	5.8	5.4	5.3	5.3	5.5
7.1	Railways	0.6	0.6	0.6	1.0	0.7	0.7	0.7	0.7
7.2	Road Transport	3.1	3.2	3.0	3.3	3.2	3.1	3.1	3.2
7.3	Services incidental to Transport	0.2	0.2	0.2	0.3	0.3	0.3	0.3	0.4
7.4	Air Transport			0.0	0.0	0.0	0.0	0.0	0.0
7.5	Storage	0.0	0.1	0.1	0.0	0.0	0.0	0.0	0.0
7.6	Communication & Services related to Broadcasting	1.0	1.0	1.1	1.2	1.2	1.2	1.2	1.2
8	Financial Services	4.4	4.4	5.1	4.6	5.2	5.6	5.7	5.9
9	Real Estate, Ownership of Dwellings & Professional Services	17.9	18.4	18.9	19.2	20.7	20.9	21.6	22.1
10	Public Administration	2.5	2.6	2.8	2.6	2.5	2.3	2.3	2.3
11	Other Services	5.5	6.0	5.7	5.4	5.6	5.6	5.9	6.0
	Tertiary	48.5	50.3	48.9	49.4	52.2	51.9	53.0	54.0
12	Total GSVA at Basic Prices	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0

Table – 5
Composition of Gross State Value Added by Economic Activity
(at Constant Prices)

Sr. No.	Items	(Percent)						
		2011-12	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18
1	2	3	4	5	6	7	8	9
1	Agriculture, Forestry and Fishing	23.5	21.5	20.6	19.0	18.0	17.7	18.0
1.1	Crops	14.9	13.1	12.4	10.7	10.0	10.1	9.9
1.2	Livestock	6.9	6.8	6.8	6.3	6.7	6.5	6.9
1.3	Forestry & Logging	1.4	1.3	1.2	1.2	1.1	0.7	0.8
1.4	Fishing & Aquaculture	0.3	0.3	0.3	0.3	0.3	0.3	0.4
2	Mining & Quarrying	0.0	0.0	0.1	0.1	0.2	0.3	0.3
	Primary	23.6	21.6	20.7	19.1	18.2	18.0	18.3
3	Manufacturing	19.4	21.6	21.3	21.6	23.1	24.1	23.3
4	Electricity, Gas, Water Supply & Other Utility Services	1.3	1.1	0.9	1.0	0.8	0.9	1.0
5	Construction	10.9	9.4	9.7	9.0	8.1	7.8	7.9
	Secondary	31.6	32.1	32.0	31.6	32.0	32.8	32.3
6	Trade, Repair, Hotels & Restaurants	12.1	12.3	12.2	12.9	13.7	13.9	14.8
6.1	Trade & Repair Services	11.6	11.9	11.8	12.5	13.3	13.5	14.4
6.2	Hotels & Restaurants	0.4	0.4	0.4	0.4	0.4	0.4	0.4
7	Transport, Storage, Communication & Services related to Broadcasting	6.3	6.4	6.5	6.8	6.6	6.1	5.8
7.1	Railways	1.0	1.1	1.0	1.1	1.0	0.8	0.7
7.2	Road Transport	3.7	3.7	3.7	3.9	3.7	3.6	3.6
7.3	Services incidental to Transport	0.5	0.5	0.5	0.5	0.5	0.5	0.5
7.4	Air Transport							
7.5	Storage	0.0	0.0	0.0	0.0	0.0	0.0	0.0
7.6	Communication & Services related to Broadcasting	1.1	1.0	1.2	1.2	1.3	1.2	1.0
8	Financial Services	4.3	4.4	4.5	4.7	5.0	5.0	4.0
9	Real Estate, Ownership of Dwellings & Professional Services	14.9	15.8	17.2	17.3	17.3	17.2	17.3
10	Public Administration	2.7	2.6	2.4	2.6	2.4	2.3	2.5
11	Other Services	4.6	4.7	4.6	5.0	4.8	4.8	5.1
	Tertiary	44.9	46.3	47.4	49.4	49.9	49.3	49.5
12	Total GSVA at Basic Prices	100.0	100.0	100.0	100.0	100.0	100.0	100.0

Contd. ...

Composition of Gross State Value Added by Economic Activity (at Constant Prices)

Sr. No.	Items	(Percent)							
		2018-19	2019-20	2020-21	2021-22	2022-23	2023-24 (P)	2024-25 (Q)	2025-26 (A)
1	2	10	11	12	13	14	15	16	17
1	Agriculture, Forestry and Fishing	17.8	18.2	19.3	17.2	16.4	16.1	15.7	14.9
1.1	Crops	9.2	9.0	9.7	8.2	7.5	7.6	7.5	7.2
1.2	Livestock	7.4	8.0	8.3	7.8	7.6	7.2	7.0	6.6
1.3	Forestry & Logging	0.8	0.9	1.0	0.9	0.9	0.9	0.8	0.8
1.4	Fishing & Aquaculture	0.3	0.3	0.4	0.3	0.3	0.3	0.3	0.3
2	Mining & Quarrying	0.2	0.3	0.3	0.1	0.2	0.1	0.1	0.2
	Primary	17.9	18.5	19.6	17.3	16.6	16.2	15.8	15.1
3	Manufacturing	24.5	22.8	23.4	24.2	22.5	23.6	23.1	22.8
4	Electricity, Gas, Water Supply & Other Utility Services	0.9	1.0	0.9	1.0	1.0	1.0	1.1	1.1
5	Construction	7.8	7.7	7.7	8.9	9.0	8.6	8.8	8.9
	Secondary	33.3	31.5	32.0	34.1	32.5	33.3	33.0	32.8
6	Trade, Repair, Hotels & Restaurants	14.8	15.5	13.4	13.2	13.9	13.9	14.0	14.3
6.1	Trade & Repair Services	14.5	15.1	13.2	12.9	13.5	13.4	13.5	13.8
6.2	Hotels & Restaurants	0.4	0.4	0.2	0.2	0.4	0.4	0.5	0.5
7	Transport, Storage, Communication & Services related to	5.4	5.5	5.1	5.7	5.5	5.4	5.5	5.6
7.1	Railways	0.6	0.5	0.5	0.9	0.7	0.7	0.7	0.7
7.2	Road Transport	3.3	3.4	3.0	3.2	3.2	3.1	3.2	3.3
7.3	Services incidental to Transport	0.5	0.5	0.5	0.4	0.4	0.4	0.4	0.5
7.4	Air Transport			0.0	0.0	0.0	0.0	0.0	0.0
7.5	Storage	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
7.6	Communication & Services related to Broadcasting	1.1	1.1	1.1	1.1	1.2	1.2	1.2	1.2
8	Financial Services	4.7	4.6	5.6	5.0	5.3	5.8	6.1	6.2
9	Real Estate, Ownership of Dwellings & Professional Services	16.6	16.7	16.9	17.5	18.9	18.6	18.8	19.0
10	Public Administration	2.4	2.5	2.6	2.5	2.4	2.1	2.1	2.2
11	Other Services	4.8	5.1	4.7	4.8	4.9	4.7	4.8	4.9
	Tertiary	48.8	49.9	48.4	48.6	50.9	50.5	51.2	52.1
12	Total GSVA at Basic Prices	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0

Table – 6**Percentage change in Gross State Value Added and Gross State Domestic Product by Economic Activity (at Current Prices)**

		(Percent)						
Sr. No.	Items	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19
1	1	3	4	5	6	7	8	9
1	Agriculture, Forestry and Fishing	10.8	10.9	1.1	5.5	11.5	13.5	13.1
1.1	Crops	9.0	11.1	-6.8	1.5	16.1	8.9	5.5
1.2	Livestock	14.3	14.9	17.5	12.7	9.3	17.7	23.8
1.3	Forestry & Logging	11.1	-7.4	-4.9	7.1	-25.2	36.9	10.3
1.4	Fishing & Aquaculture	16.9	-5.3	15.9	-20.3	19.9	33.8	22.9
2	Mining & Quarrying	-15.7	206.0	15.5	80.0	67.6	-0.6	-18.0
	Primary	10.7	11.2	1.2	5.8	11.9	13.3	12.8
3	Manufacturing	25.1	10.8	7.9	10.9	13.6	9.5	20.1
4	Electricity, Gas, Water Supply & Other Utility Services	87.9	52.9	13.5	26.4	4.1	23.4	0.1
5	Construction	2.2	17.4	2.5	-1.5	9.1	8.7	14.6
	Secondary	19.7	15.4	6.8	8.7	11.4	10.6	16.6
6	Trade, Repair, Hotels & Restaurants	17.3	11.7	13.5	12.3	13.2	15.1	15.2
6.1	Trade & Repair Services	17.5	11.9	13.8	12.4	13.3	15.3	15.3
6.2	Hotels & Restaurants	9.9	8.1	4.2	8.8	9.6	7.1	11.4
7	Transport, Storage, Communication & Services related to Broadcasting	13.8	13.3	12.9	6.6	4.2	2.5	8.1
7.1	Railways	24.2	4.7	22.9	2.3	-4.1	-3.0	-6.6
7.2	Road Transport	13.2	12.9	12.9	5.1	8.5	5.7	10.2
7.3	Services incidental to Transport	12.7	4.3	-6.6	-0.8	7.8	2.2	-7.0
7.4	Air Transport							
7.5	Storage	38.3	-13.0	5.5	-32.4	22.4	80.1	18.7
7.6	Communication & Services related to Broadcasting	5.9	29.2	12.5	18.6	-2.6	-4.6	17.2
8	Financial Services	13.4	12.3	13.1	17.8	9.6	-9.1	39.0
9	Real Estate, Ownership of Dwellings & Professional Services	22.4	25.0	11.9	14.0	14.2	10.3	11.1
10	Public Administration	12.7	7.7	18.4	6.3	9.9	17.7	7.0
11	Other Services	16.6	12.0	21.6	12.0	14.7	18.9	10.9
	Tertiary	17.8	16.4	13.8	12.3	12.1	10.2	13.7
12	Total GSVA at Basic Prices	16.7	14.9	8.8	9.9	11.9	10.9	14.4
13	Taxes on Products	17.2	8.7	12.9	32.6	21.4	29.7	-18.4
14	Subsidies on Products	21.1	-9.9	-0.8	-31.9	-3.5	-11.3	1.8
15	Gross State Domestic Product	16.6	15.1	9.5	13.4	13.3	13.8	9.4
16	Population	1.4	1.4	1.4	1.4	1.4	1.4	1.4
17	Per Capita GSDP	15.0	13.4	8.0	11.8	11.7	12.2	7.9

Contd. ...

Percentage change in Gross State Value Added and Gross State Domestic Product by Economic Activity (at Current Prices)

		(Percent)						
Sr. No.	Items	2019-20	2020-21	2021-22	2022-23	2023-24 (F)	2024-25 (Q)	2025-26 (A)
1	2	10	11	12	13	14	15	16
1	Agriculture, Forestry and Fishing	7.5	5.7	6.2	5.8	11.7	8.7	7.5
1.1	Crops	4.2	7.0	1.8	2.1	14.8	7.5	7.9
1.2	Livestock	12.6	3.6	10.0	8.3	8.6	8.7	6.3
1.3	Forestry & Logging	-1.3	12.2	21.9	24.2	10.2	15.6	9.5
1.4	Fishing & Aquaculture	0.3	10.1	1.1	-8.2	15.9	27.9	22.8
2	Mining & Quarrying	67.9	-12.0	-20.0	37.7	-13.7	4.8	36.9
	Primary	8.0	5.5	5.9	6.0	11.5	8.7	7.7
3	Manufacturing	-2.6	-3.3	24.6	4.9	14.6	6.2	9.9
4	Electricity, Gas, Water Supply & Other Utility Services	-9.0	-3.5	11.9	5.1	9.1	7.8	8.2
5	Construction	1.7	-3.5	43.0	14.5	12.9	11.4	11.0
	Secondary	-2.1	-3.3	28.2	7.7	13.7	7.9	10.1
6	Trade, Repair, Hotels & Restaurants	9.1	-19.1	24.4	21.9	7.6	10.9	11.8
6.1	Trade & Repair Services	9.1	-18.2	24.1	20.7	7.3	10.6	11.4
6.2	Hotels & Restaurants	9.0	-51.9	50.4	83.8	18.4	20.1	21.3
7	Transport, Storage, Communication & Services related to Broadcasting	8.7	-3.2	36.1	7.0	9.6	11.3	14.1
7.1	Railways	10.8	-3.7	94.1	-21.9	7.5	11.4	13.6
7.2	Road Transport	7.5	-6.9	31.1	11.7	8.9	10.7	14.0
7.3	Services incidental to Transport	-1.1	-2.0	34.7	19.4	22.0	18.7	20.4
7.4	Air Transport			-20.2	-55.5	-56.6	0.1	0.0
7.5	Storage	26.2	2.7	-30.4	30.5	17.0	0.7	12.8
7.6	Communication & Services related to Broadcasting	15.1	8.0	20.5	15.9	9.6	11.3	13.1
8	Financial Services	5.9	12.4	7.5	28.1	21.1	14.3	14.1
9	Real Estate, Ownership of Dwellings & Professional Services	8.1	0.2	21.5	22.6	13.4	14.1	14.3
10	Public Administration	10.7	3.5	12.0	10.9	0.2	11.8	14.4
11	Other Services	15.1	-7.1	14.8	15.8	13.2	15.8	14.7
	Tertiary	9.2	-5.1	20.9	19.7	11.7	13.1	13.7
12	Total GSVVA at Basic Prices	5.3	-2.4	19.8	13.3	12.2	10.8	11.6
13	Taxes on Products	7.9	13.8	22.0	1.9	9.1	15.6	12.9
14	Subsidies on Products	7.2	56.0	21.1	31.9	-23.4	14.1	12.5
15	Gross State Domestic Product	5.6	-1.0	20.1	11.5	12.4	11.3	11.8
16	Population	1.4	1.4	2.4	1.2	1.2	1.2	1.2
17	Per Capita GSDP	-4.1	-2.4	17.3	10.1	11.1	10.0	10.5

Table – 7**Percentage change in Gross State Value Added and Gross State Domestic Product by Economic Activity (at Constant Prices)**

		(Percent)						
Sr. No.	Items	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19
1	1	3	4	5	6	7	8	9
1	Agriculture, Forestry and Fishing	-2.0	2.8	-2.2	3.8	7.9	7.0	8.8
1.1	Crops	-5.7	1.5	-8.1	1.6	11.6	5.1	2.4
1.2	Livestock	6.0	6.5	6.9	7.3	7.9	10.9	18.4
1.3	Forestry & Logging	-3.2	-2.5	6.0	2.2	-27.9	17.4	10.8
1.4	Fishing & Aquaculture	5.2	-5.3	5.3	11.4	17.5	33.1	-2.0
2	Mining & Quarrying	-22.6	196.3	21.5	110.1	71.3	-8.6	-29.1
	Primary	-2.0	3.1	-2.1	4.4	8.6	6.8	8.3
3	Manufacturing	18.8	6.6	7.2	17.4	14.4	1.9	15.6
4	Electricity, Gas, Water Supply & Other Utility Services	-2.1	-13.6	12.0	-9.4	20.3	24.7	-4.7
5	Construction	-7.2	11.1	-1.8	-1.9	6.6	6.7	9.0
	Secondary	9.0	7.2	4.6	11.1	12.6	3.7	13.4
6	Trade, Repair, Hotels & Restaurants	9.5	6.1	12.1	16.8	11.3	11.9	10.6
6.1	Trade & Repair Services	9.7	6.2	12.4	16.9	11.4	12.1	10.7
6.2	Hotels & Restaurants	2.6	2.5	2.9	13.2	7.7	4.2	7.0
7	Transport, Storage, Communication & Services related to Broadcasting	8.5	9.2	12.1	6.3	1.0	0.3	-2.9
7.1	Railways	18.4	1.9	15.6	-0.3	-13.2	-5.0	-8.4
7.2	Road Transport	8.2	8.1	11.6	4.8	6.2	3.5	2.1
7.3	Services incidental to Transport	7.8	7.5	11.6	4.6	6.9	2.0	2.9
7.4	Air Transport							
7.5	Storage	7.7	-3.2	-4.8	1.1	-1.0	-2.0	12.7
7.6	Communication & Services related to Broadcasting	0.9	22.0	11.1	17.9	-4.8	-6.6	13.1
8	Financial Services	11.9	9.9	11.1	15.1	9.8	-15.6	30.0
9	Real Estate, Ownership of Dwellings & Professional Services	13.5	17.0	6.9	9.4	9.2	5.4	5.7
10	Public Administration	4.7	0.5	12.7	3.1	6.1	13.1	3.7
11	Other Services	9.4	4.4	14.9	6.4	9.0	12.8	3.5
	Tertiary	10.6	10.1	10.4	10.8	8.6	5.6	8.5
12	Total GSVA at Basic Prices	7.1	7.6	6.0	9.7	9.9	5.2	10.0
13	Taxes on Products	14.9	6.4	9.4	17.1	13.1	6.1	13.5
14	Subsidies on Products	11.1	-15.6	-3.4	-32.0	-5.2	-15.9	-2.1
15	Gross State Domestic Product	7.9	8.3	6.6	11.6	10.5	5.5	10.6
16	Population	1.4	1.4	1.4	1.4	1.4	1.4	1.4
17	Per Capita GSDP	6.3	6.8	5.1	10.0	8.9	4.1	9.0

Contd. ...

Percentage change in Gross State Value Added and Gross State Domestic Product by Economic Activity (at Constant Prices)

Sr. No.	Items	(Percent)						
		2019-20	2020-21	2021-22	2022-23	2023-24 (F)	2024-25 (Q)	2025-26 (A)
1	2	10	11	12	13	14	15	16
1	Agriculture, Forestry and Fishing	5.3	-1.8	-0.6	0.8	6.5	4.8	4.4
1.1	Crops	0.0	-0.5	-5.2	-2.6	10.2	5.7	5.4
1.2	Livestock	11.0	-3.7	4.2	3.8	3.1	3.9	3.3
1.3	Forestry & Logging	14.8	-1.2	3.6	6.5	6.1	4.2	4.6
1.4	Fishing & Aquaculture	1.4	9.5	1.2	2.8	3.1	7.5	6.2
2	Mining & Quarrying	70.2	-10.0	-38.7	20.7	-13.3	6.0	44.7
	Primary	5.9	-1.9	-1.1	1.0	6.3	4.9	4.8
3	Manufacturing	-4.6	-5.0	15.9	-2.0	14.2	5.5	8.0
4	Electricity, Gas, Water Supply & Other Utility Services	11.5	-11.9	14.6	11.8	11.2	12.8	6.6
5	Construction	1.2	-7.4	28.8	7.1	4.1	9.4	11.2
	Secondary	-2.8	-5.8	19.0	0.7	11.3	6.7	8.8
6	Trade, Repair, Hotels & Restaurants	7.4	-20.0	9.9	11.4	8.5	8.5	11.9
6.1	Trade & Repair Services	7.4	-19.2	9.6	10.4	8.2	8.2	11.6
6.2	Hotels & Restaurants	7.4	-52.5	32.6	68.1	19.4	17.6	21.5
7	Transport, Storage, Communication & Services related to Broadcasting	4.2	-13.9	23.8	2.4	7.0	8.5	12.9
7.1	Railways	-8.9	-19.7	110.1	-17.9	5.8	8.9	12.7
7.2	Road Transport	4.5	-17.7	19.7	5.3	7.0	8.3	13.1
7.3	Services incidental to Transport	5.8	-1.7	1.1	5.7	7.7	8.4	14.8
7.4	Air Transport			-26.9	-58.3	-57.5	-2.5	-1.2
7.5	Storage	10.9	9.7	-8.1	-12.1	2.8	15.5	9.1
7.6	Communication & Services related to Broadcasting	9.8	-5.7	10.5	8.8	7.3	8.6	11.7
8	Financial Services	0.4	11.7	0.4	12.4	18.6	12.2	11.4
9	Real Estate, Ownership of Dwellings & Professional Services	3.4	-6.3	16.0	13.9	6.8	8.7	10.8
10	Public Administration	6.5	-1.4	5.6	3.4	-4.9	6.2	12.5
11	Other Services	7.8	-13.5	13.2	7.2	5.3	10.5	10.8
	Tertiary	5.0	-10.2	12.5	10.5	7.8	9.1	11.5
12	Total GSVA at Basic Prices	2.6	-7.3	11.9	5.6	8.7	7.6	9.5
13	Taxes on Products	0.5	-11.4	13.3	3.0	11.6	6.7	9.5
14	Subsidies on Products	4.3	48.2	13.1	22.8	-35.8	10.9	10.4
15	Gross State Domestic Product	2.3	-8.3	12.1	5.0	9.7	7.5	9.5
16	Population	1.4	1.4	2.4	1.2	1.2	1.2	1.2
17	Per Capita GSDP	0.8	-9.6	9.5	3.7	8.3	6.2	8.2

Table – 8**Index Number of Gross State Value Added and Gross State Domestic Product by Economic Activity (at Current Prices)**

(Base 2011-12=100)

Sr. No.	Items	2011-12	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18
1	2	3	4	5	6	7	8	9
1	Agriculture, Forestry and Fishing	100.0	110.8	122.9	124.3	131.1	146.2	165.9
1.1	Crops	100.0	109.0	121.1	112.8	114.5	133.0	144.8
1.2	Livestock	100.0	114.3	131.4	154.5	173.9	190.0	223.6
1.3	Forestry & Logging	100.0	111.1	102.8	97.8	104.7	78.3	107.3
1.4	Fishing & Aquaculture	100.0	116.9	110.7	128.2	102.3	122.6	164.1
2	Mining & Quarrying	100.0	84.3	257.9	297.8	536.1	898.3	893.4
	Primary	100.0	110.7	123.1	124.6	131.9	147.6	167.2
3	Manufacturing	100.0	125.1	138.6	149.6	165.9	188.4	206.4
4	Electricity, Gas, Water Supply & Other Utility Services	100.0	187.9	287.3	326.2	412.4	429.1	529.7
5	Construction	100.0	102.2	120.0	123.1	121.3	132.2	143.8
	Secondary	100.0	119.7	138.1	147.5	160.4	178.7	197.7
6	Trade, Repair, Hotels & Restaurants	100.0	117.3	131.0	148.7	166.9	189.0	217.5
6.1	Trade & Repair Services	100.0	117.5	131.5	149.6	168.2	190.5	219.8
6.2	Hotels & Restaurants	100.0	109.9	118.7	123.7	134.6	147.5	158.1
7	Transport, Storage, Communication & Services related to Broadcasting	100.0	113.8	128.9	145.5	155.0	161.5	165.5
7.1	Railways	100.0	124.2	130.0	159.8	163.5	156.8	152.1
7.2	Road Transport	100.0	113.2	127.8	144.2	151.6	164.6	173.9
7.3	Services incidental to Transport	100.0	112.7	117.6	109.9	109.1	117.6	120.2
7.4	Air Transport							
7.5	Storage	100.0	138.3	120.3	126.9	85.8	105.0	189.1
7.6	Communication & Services related to Broadcasting	100.0	105.9	136.8	154.0	182.5	177.8	169.6
8	Financial Services	100.0	113.4	127.3	143.9	169.6	185.9	169.0
9	Real Estate, Ownership of Dwellings & Professional Services	100.0	122.4	153.0	171.2	195.2	223.0	246.0
10	Public Administration	100.0	112.7	121.4	143.7	152.7	167.7	197.5
11	Other Services	100.0	116.6	130.6	158.8	177.9	204.0	242.5
	Tertiary	100.0	117.8	137.1	156.0	175.2	196.4	216.5
12	Total GSVA at Basic Prices	100.0	116.7	134.1	145.9	160.3	179.3	198.9
13	Taxes on Products	100.0	117.2	127.5	143.9	190.7	231.6	300.3
14	Subsidies on Products	100.0	121.1	109.1	108.2	73.7	71.1	63.1
15	Gross State Domestic Product	100.0	116.6	134.2	146.9	166.5	188.7	214.7
16	Population	100.0	101.4	102.9	104.3	105.8	107.5	108.8
17	Per Capita GSDP	100.0	115.0	130.5	140.8	157.4	175.9	197.3

Contd.

Index Number of Gross State Value Added and Gross State Domestic Product by Economic Activity (at Current Prices)

(Base 2011-12=100)

Sr. No.	Items	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24 (P)	2024-25 (Q)	2025-26 (A)
1	2	10	11	12	13	14	15	16	17
1	Agriculture, Forestry and Fishing	187.6	201.8	213.3	226.4	239.4	267.4	290.7	312.4
1.1	Crops	152.7	159.1	170.3	173.4	177.0	203.3	218.5	255.8
1.2	Livestock	276.8	311.3	322.6	354.9	384.4	417.5	454.0	483.6
1.3	Forestry & Logging	118.3	116.8	131.0	159.7	198.3	218.5	252.5	276.4
1.4	Fishing & Aquaculture	201.6	202.3	222.8	225.3	206.7	239.6	306.4	376.2
2	Mining & Quarrying	733.0	1230.9	1083.6	867.3	1194.0	1030.6	1080.1	1479.1
	Primary	188.6	203.7	214.9	227.6	241.2	268.8	292.1	314.5
3	Manufacturing	247.8	241.4	233.5	291.0	305.4	349.9	371.7	408.6
4	Electricity, Gas, Water Supply & Other Utility Services	530.2	482.4	465.4	520.7	547.4	597.0	643.8	696.3
5	Construction	164.8	167.5	161.7	231.2	264.8	298.9	333.0	369.5
	Secondary	230.5	225.6	218.0	279.6	301.1	342.2	369.2	406.6
6	Trade, Repair, Hotels & Restaurants	250.6	273.3	221.1	275.2	335.3	360.7	399.9	446.9
6.1	Trade & Repair Services	253.4	276.3	226.0	280.3	338.3	362.9	401.3	447.1
6.2	Hotels & Restaurants	176.0	191.9	92.2	138.7	254.9	301.8	362.5	439.7
7	Transport, Storage, Communication & Services related to Broadcasting	179.0	194.6	188.4	256.5	274.4	300.7	334.8	382.0
7.1	Railways	142.1	157.4	151.5	204.1	229.7	247.0	275.2	312.7
7.2	Road Transport	191.7	206.1	191.8	251.4	280.8	305.8	338.6	386.0
7.3	Services incidental to Transport	111.8	110.5	108.4	146.0	174.3	212.6	252.4	303.8
7.4	Air Transport								
7.5	Storage	224.4	283.2	290.7	202.3	264.0	309.0	311.1	350.9
7.6	Communication & Services related to Broadcasting	198.8	224.9	242.9	292.7	339.2	371.7	413.6	467.7
8	Financial Services	234.9	248.7	279.5	300.5	384.8	466.2	532.8	608.0
9	Real Estate, Ownership of Dwellings & Professional Services	273.2	295.4	295.9	359.5	440.7	499.8	570.2	651.7
10	Public Administration	211.2	233.8	241.9	271.0	300.7	301.4	337.0	385.6
11	Other Services	268.9	309.6	287.6	338.2	382.2	432.6	500.9	574.5
	Tertiary	246.1	268.6	255.1	308.4	369.3	412.5	466.7	530.7
12	Total GSVA at Basic Prices	227.6	239.7	233.9	280.3	317.6	366.4	394.8	440.6
13	Taxes on Products	244.9	264.2	300.7	366.8	373.8	407.9	471.5	532.2
14	Subsidies on Products	64.2	68.8	107.3	130.0	171.5	131.3	149.9	168.5
15	Gross State Domestic Product	234.9	248.1	245.5	294.8	328.6	369.5	411.3	459.7
16	Population	110.4	111.9	113.5	116.2	117.6	119.0	120.4	121.9
17	Per Capita GSDP	212.9	221.6	216.3	253.8	279.5	310.5	341.5	377.2

Table – 9**Index Number of Gross State Value Added and Gross State Domestic Product by Economic Activity (at Constant Prices)**

(Base 2011-12=100)

Sr. No.	Items	2011-12	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18
1	2	3	4	5	6	7	8	9
1	Agriculture, Forestry and Fishing	100.0	98.0	100.8	98.5	102.3	110.4	118.2
1.1	Crops	100.0	94.3	95.8	88.0	89.4	99.8	102.9
1.2	Livestock	100.0	106.0	112.9	120.7	129.5	139.8	155.0
1.3	Forestry & Logging	100.0	96.8	94.4	100.1	102.3	73.7	86.6
1.4	Fishing & Aquaculture	100.0	105.2	99.6	104.9	116.9	137.3	182.7
2	Mining & Quarrying	100.0	77.4	229.2	278.5	585.1	1002.5	916.5
	Primary	100.0	98.0	101.0	98.8	103.2	112.1	119.7
3	Manufacturing	100.0	118.8	126.6	135.7	159.4	182.3	185.8
4	Electricity, Gas, Water Supply & Other Utility Services	100.0	97.9	84.7	94.8	85.9	103.4	128.8
5	Construction	100.0	92.8	103.1	101.3	99.4	105.9	113.0
	Secondary	100.0	109.0	116.8	122.2	135.8	152.9	158.5
6	Trade, Repair, Hotels & Restaurants	100.0	109.5	116.1	130.2	152.0	169.1	189.2
6.1	Trade & Repair Services	100.0	109.7	116.5	131.0	153.1	170.5	191.2
6.2	Hotels & Restaurants	100.0	102.6	105.1	108.2	122.5	131.9	137.4
7	Transport, Storage, Communication & Services related to Broadcasting	100.0	108.5	118.5	132.8	141.1	142.6	143.0
7.1	Railways	100.0	118.4	120.7	139.3	139.1	120.7	114.7
7.2	Road Transport	100.0	108.2	117.0	130.6	136.9	145.4	150.5
7.3	Services incidental to Transport	100.0	107.8	115.9	129.3	135.2	144.5	147.4
7.4	Air Transport							
7.5	Storage	100.0	107.7	104.2	99.2	100.3	99.3	97.3
7.6	Communication & Services related to Broadcasting	100.0	100.9	123.1	136.8	161.2	153.5	143.3
8	Financial Services	100.0	111.9	122.9	136.5	157.1	172.4	145.5
9	Real Estate, Ownership of Dwellings & Professional Services	100.0	113.5	132.8	142.0	155.4	169.7	178.9
10	Public Administration	100.0	104.7	105.2	118.6	122.3	129.7	146.6
11	Other Services	100.0	109.4	114.1	131.2	139.5	152.1	171.6
	Tertiary	100.0	110.6	121.8	134.5	149.0	161.8	170.8
12	Total GSVA at Basic Prices	100.0	107.1	115.3	122.2	134.1	147.3	154.9
13	Taxes on Products	100.0	114.9	122.2	133.7	156.6	177.0	187.8
14	Subsidies on Products	100.0	111.1	93.8	90.6	61.6	58.4	49.1
15	Gross State Domestic Product	100.0	107.9	116.8	124.5	138.9	153.5	162.0
16	Population	100.0	101.4	102.9	104.3	105.8	107.3	108.8
17	Per Capita GSDP	100.0	106.3	113.6	119.4	131.3	143.1	148.9

Contd. ...

Index Number of Gross State Value Added and Gross State Domestic Product by Economic Activity (at Constant Prices)

(Base 2011-12=100)

Sr. No.	Items	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24 (P)	2024-25 (Q)	2025-26 (A)
1	2	10	11	12	13	14	15	16	17
1	Agriculture, Forestry and Fishing	128.6	135.4	133.0	132.2	133.3	142.0	148.9	155.5
1.1	Crops	105.3	105.3	104.8	99.3	96.7	106.6	112.7	118.7
1.2	Livestock	183.5	203.6	196.0	204.2	211.9	218.5	227.0	234.5
1.3	Forestry & Logging	95.9	110.1	108.7	112.6	119.9	127.3	132.7	138.8
1.4	Fishing & Aquaculture	179.1	181.5	198.7	201.0	206.7	213.0	229.0	243.1
2	Mining & Quarrying	650.2	1106.4	995.4	610.5	736.8	638.8	677.2	980.2
	Primary	129.6	137.2	134.6	133.1	134.4	142.9	149.9	157.0
3	Manufacturing	214.9	205.0	194.7	225.7	221.2	252.5	266.5	287.7
4	Electricity, Gas, Water Supply & Other Utility Services	122.8	136.9	120.5	138.1	154.3	171.6	193.5	206.2
5	Construction	123.2	124.6	115.3	148.6	159.1	165.5	181.1	201.3
	Secondary	179.7	174.6	164.5	195.7	197.1	219.4	234.2	254.7
6	Trade, Repair, Hotels & Restaurants	209.3	224.7	179.7	197.5	220.1	238.7	259.0	289.8
6.1	Trade & Repair Services	211.6	227.2	183.6	201.2	222.1	240.2	259.9	290.0
6.2	Hotels & Restaurants	147.0	157.9	75.1	99.5	167.3	199.9	235.1	285.7
7	Transport, Storage, Communication & Services related to Broadcasting	147.1	153.3	131.9	163.4	167.2	178.9	194.0	219.0
7.1	Railways	105.0	95.7	76.8	161.4	132.4	140.1	152.6	172.0
7.2	Road Transport	153.6	160.6	132.3	158.3	166.7	178.3	193.1	218.4
7.3	Services incidental to Transport	151.6	160.5	157.8	159.5	168.5	181.4	196.6	225.7
7.4	Air Transport								
7.5	Storage	109.6	121.6	133.4	122.6	107.7	110.7	127.9	139.6
7.6	Communication & Services related to Broadcasting	162.1	177.9	167.7	185.4	201.7	216.5	235.0	262.5
8	Financial Services	189.1	189.9	212.1	212.9	239.3	283.8	318.5	354.8
9	Real Estate, Ownership of Dwellings & Professional Services	189.2	195.7	183.3	212.6	242.2	258.8	281.3	311.7
10	Public Administration	152.0	161.9	159.6	168.5	174.2	165.7	176.0	198.1
11	Other Services	177.6	191.4	165.6	187.5	200.9	211.6	233.9	259.0
	Tertiary	185.3	194.5	174.6	196.4	217.2	234.1	255.4	284.7
12	Total GSVA at Basic Prices	170.4	174.7	162.0	181.3	191.3	208.0	223.8	245.1
13	Taxes on Products	213.0	214.2	189.7	214.9	221.3	246.9	263.4	288.5
14	Subsidies on Products	48.1	50.2	74.3	84.1	103.5	76.6	85.0	93.8
15	Gross State Domestic Product	179.1	183.2	167.9	188.2	197.5	216.6	232.8	254.9
16	Population	110.4	111.9	113.5	116.2	117.6	119.0	120.4	121.9
17	Per Capita GSDP	162.3	163.7	148.0	162.0	168.0	182.0	193.3	209.2

Table – 10
Net State Value Added and Net State Domestic Product
by Economic Activity (at Current Prices)

(₹ Crore)								
Sr. No.	Items	2011-12	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18
1	2	3	4	5	6	7	8	9
1	Agriculture, Forestry and Fishing	60908.65	67290.49	74331.88	74595.23	78604.49	87859.14	100023.38
1.1	Crops	37656.09	40830.22	45056.39	41088.73	41355.82	48430.55	52843.42
1.2	Livestock	18642.73	21292.32	24467.34	28753.16	32454.51	35481.30	41791.43
1.3	Forestry & Logging	3852.31	4277.32	3958.16	3769.83	4039.86	3027.09	4139.81
1.4	Fishing & Aquaculture	757.53	890.63	849.99	983.46	754.30	920.25	1248.71
2	Mining & Quarrying	104.15	87.02	262.41	300.41	533.00	906.96	934.29
	Primary	61012.80	67377.51	74594.29	74895.63	79137.49	88766.10	100957.66
3	Manufacturing	44547.29	55446.70	63817.31	67067.94	74026.04	85010.89	94020.45
4	Electricity, Gas, Water Supply & Other Utility Services	2290.48	4415.83	6506.94	7284.49	9568.84	9848.36	12674.70
5	Construction	28390.51	28863.92	33550.27	34470.62	33940.42	36941.10	40048.34
	Secondary	75228.28	88726.45	103874.51	108823.05	117535.29	131800.34	146743.49
6	Trade, Repair, Hotels & Restaurants	31625.15	36984.48	41170.60	46697.79	52061.58	58903.92	68058.39
6.1	Trade & Repair Services	30486.37	35736.75	39847.84	45321.16	50603.16	57302.69	66291.55
6.2	Hotels & Restaurants	1138.78	1247.73	1322.76	1376.64	1458.42	1601.23	1766.84
7	Transport, Storage, Communication & Services related to Broadcasting	14977.04	17086.75	18780.61	21112.97	22640.64	23403.98	23136.63
7.1	Railways	1764.70	2236.74	2170.19	2540.68	2617.54	2372.41	1876.57
7.2	Road Transport	9352.22	10609.62	11928.69	13530.76	14319.85	15453.43	16052.80
7.3	Services incidental to Transport	1296.26	1464.61	1426.66	1349.08	1329.43	1423.35	1443.01
7.4	Air Transport							
7.5	Storage	102.62	143.03	121.65	128.26	87.25	106.53	191.19
7.6	Communication & Services related to Broadcasting	2461.25	2632.75	3133.42	3564.19	4286.57	4048.27	3573.07
8	Financial Services	11472.52	12979.82	14591.73	16468.74	19366.11	21183.35	19256.60
9	Real Estate, Ownership of Dwellings & Professional Services	35776.55	43716.07	54921.09	60397.98	69174.53	79182.38	87052.47
10	Public Administration	5634.46	6395.84	6932.96	8291.34	8930.38	9906.69	11820.32
11	Other Services	11961.79	13948.57	15629.27	19032.24	21043.80	24153.10	29067.46
	Tertiary	111447.51	131111.53	152026.26	172001.07	193217.03	216733.42	238391.87
12	Total NSVA at Basic Prices	247688.59	287215.49	330495.06	355719.75	389889.82	437299.86	486093.02
13	Taxes on Products	33212.10	38941.11	42334.16	47775.64	63350.00	76906.39	99742.03
14	Subsidies on Products	9748.21	11803.58	10632.81	10545.20	7180.80	6930.10	6150.15
15	Net State Domestic Product	271152.48	314353.02	362196.41	392950.19	446059.02	507276.15	579684.90
16	Population (000)	25560	25922	26290	26662	27040	27423	27811
17	Per Capita NSDP (₹)	106085	121269	137770	147382	164963	184982	208437

Contd.

Net State Value Added and Net State Domestic Product by Economic Activity (at Current Prices)

(₹ Crore)									
Sr. No.	Issue	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24 (P)	2024-25 (Q)	2025-26 (A)
1	2	10	11	12	13	14	15	16	17
1	Agriculture, Forestry and Fishing	113483.87	121900.45	128467.47	136723.16	143503.34	160555.85	174415.68	187637.37
1.1	Crops	55544.49	57485.50	61262.83	61421.75	62395.05	72184.67	77342.73	83725.10
1.2	Livestock	51763.67	58294.37	60382.31	66356.78	71922.96	78040.63	84894.19	90256.59
1.3	Forestry & Logging	4567.44	4507.58	5054.71	6153.95	7640.98	8416.97	9731.62	10651.50
1.4	Fishing & Aquaculture	1608.27	1613.00	1767.63	1790.67	1644.35	1913.68	2447.14	3004.18
2	Mining & Quarrying	734.49	1203.47	1041.61	968.83	1195.59	1028.96	1077.56	1475.55
	Primary	114218.36	123103.92	129509.09	136583.99	144698.93	161576.91	175492.23	189112.92
3	Manufacturing	112424.61	108699.74	103738.60	132392.11	138424.06	157918.49	167762.18	184385.79
4	Electricity, Gas, Water Supply & Other Utility Services	12423.36	11540.46	10781.20	12148.43	12516.95	14673.70	16823.85	17114.46
5	Construction	45786.41	46090.18	43919.17	63635.75	71506.97	80782.45	90711.19	100665.47
	Secondary	170634.38	166330.38	155429.96	208166.20	219447.98	253374.64	274287.22	302165.72
6	Trade, Repair, Hotels & Restaurants	77715.99	54628.85	66783.17	83428.32	101601.14	109389.35	121237.93	135466.69
6.1	Trade & Repair Services	75813.88	82558.06	65943.01	82100.63	99009.30	106316.36	117546.37	130982.80
6.2	Hotels & Restaurants	1902.11	2062.79	840.16	1327.69	2591.83	3072.99	3691.55	4477.89
7	Transport, Storage, Communication & Services related to Broadcasting	24675.44	16233.61	24895.66	33977.40	36935.57	48516.40	45219.68	51668.36
7.1	Railways	1508.52	1520.41	1287.27	2720.77	1776.81	1871.31	2083.53	2369.43
7.2	Road Transport	17301.56	18736.63	17299.34	23441.55	25873.64	28183.77	31325.92	35704.55
7.3	Services incidental to Transport	1313.99	1235.20	1205.05	1684.44	2033.25	2527.53	3012.38	3648.42
7.4	Air Transport			0.00	0.00	0.00	0.00	0.00	0.00
7.5	Storage	245.18	307.51	312.63	214.75	277.76	320.33	322.82	365.21
7.6	Communication & Services related to Broadcasting	3906.19	4433.85	4791.35	5915.89	6974.12	7613.47	8471.44	9580.76
8	Financial Services	26597.38	28340.86	31758.17	34103.57	43801.94	53078.60	60668.84	69223.15
9	Real Estate, Ownership of Dwellings & Professional Services	96685.85	104810.16	104248.01	127390.59	156796.80	179656.15	205360.13	234494.58
10	Public Administration	12731.80	14189.47	14639.82	16363.89	18113.21	18148.94	20290.68	23196.56
11	Other Services	31703.89	36684.58	33471.77	38280.59	44234.31	50149.63	58091.54	66822.26
	Tertiary	269110.35	294699.82	275796.58	333514.36	401482.97	450939.08	510868.20	580665.91
12	Total NSVA at Basic Prices	553963.09	584134.12	563745.63	678264.63	765629.87	866890.64	960048.66	1071944.55
13	Taxes on Products	81351.29	87730.86	99864.00	121814.27	124155.13	135464.43	136387.69	176753.94
14	Subsidies on Products	6260.49	6708.26	10454.11	12675.98	16716.14	12799.85	14607.99	16426.85
15	Net State Domestic Product	629054.59	665176.72	663145.53	797402.92	873068.86	988566.22	1102628.35	1232271.53
16	Population (000)	28206	28606	29011	29695	30058	30421	30785	31148
17	Per Capita NSDP (₹)	223022	232530	228137	268163	290461	324958	358171	395618

Table – 11**Net State Value Added and Net State Domestic Product
by Economic Activity (at Constant Prices)**

(₹ Crore)

Sr. No.	Items	2011-12	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18
1	2	3	4	5	6	7	8	9
1	Agriculture, Forestry and Fishing	60908.65	59352.77	60753.61	58968.30	61243.77	66278.16	71019.71
1.1	Crops	37656.09	35088.82	35334.49	31857.80	32292.84	36323.29	37352.74
1.2	Livestock	18642.73	19739.91	21014.53	22448.57	24105.05	26043.25	28900.39
1.3	Forestry & Logging	3852.31	3727.35	3637.34	3864.98	3950.64	2851.21	3341.21
1.4	Fishing & Aquaculture	757.53	796.68	767.25	796.96	895.24	1060.41	1425.37
2	Mining & Quarrying	104.15	79.45	232.08	284.86	608.16	1059.03	986.90
	Primary	61012.80	59432.22	60985.69	59253.17	61851.93	67337.20	72006.61
3	Manufacturing	44547.29	52530.32	58048.55	60954.52	72077.08	83353.98	85024.60
4	Electricity, Gas, Water Supply & Other Utility Services	2290.48	1389.98	1201.88	1346.32	1219.77	1467.39	1829.19
5	Construction	28390.51	26126.69	28645.70	28152.56	27582.54	29218.31	31035.63
	Secondary	75228.28	80046.99	87896.13	90453.40	100879.39	114039.68	117889.42
6	Trade, Repair, Hotels & Restaurants	31625.15	34511.59	36432.98	40884.83	47453.56	52736.10	59285.06
6.1	Trade & Repair Services	30486.37	33347.16	35265.28	39681.31	46123.96	51302.92	57745.74
6.2	Hotels & Restaurants	1138.78	1164.42	1167.71	1203.52	1329.60	1433.18	1539.31
7	Transport, Storage, Communication & Services related to Broadcasting	14977.04	16295.43	17208.62	19377.66	20749.07	20710.34	20059.75
7.1	Railways	1764.70	2151.40	2034.21	2223.86	2192.65	1661.26	1252.10
7.2	Road Transport	9352.22	10142.43	10913.13	12229.45	12902.78	13615.96	13847.29
7.3	Services incidental to Transport	1296.26	1400.11	1415.03	1640.11	1715.94	1825.08	1855.75
7.4	Air Transport							
7.5	Storage	102.62	107.73	104.47	98.20	106.30	101.97	87.17
7.6	Communication & Services related to Broadcasting	2461.25	2493.75	2741.78	3186.05	3831.39	3506.07	3017.45
8	Financial Services	11472.52	12724.48	14092.45	15637.37	17962.81	19677.91	16603.65
9	Real Estate, Ownership of Dwellings & Professional Services	35776.55	40481.76	47369.23	49851.67	54539.11	59326.63	62237.00
10	Public Administration	5634.46	5885.56	5886.36	6674.18	6910.45	7344.82	8414.84
11	Other Services	11961.79	13066.86	13611.78	15661.56	16357.14	17783.77	20333.08
	Tertiary	111447.51	122965.67	134601.43	148087.28	163972.14	177579.58	186933.38
12	Total NSVA at Basic Prices	247688.59	262444.88	283483.24	297793.85	326703.45	358956.45	376829.41
13	Taxes on Products	33212.10	38144.72	40590.76	44398.08	52001.97	58789.64	62365.63
14	Subsidies on Products	9748.21	10833.38	9142.81	8832.68	6005.18	5691.48	4787.77
15	Net State Domestic Product	271152.48	289786.22	314931.20	333359.25	372700.25	412054.62	434407.28
16	Population (000)	25560	25922	26290	26662	27040	27423	27811
17	Per Capita NSDP (₹)	106085	111780	119791	125032	137833	150259	156200

Contd. ...

Net State Value Added and Net State Domestic Product by Economic Activity (at Constant Prices)

(₹ Crore)

Sr. No.	Items	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24 (P)	2024-25 (Q)	2025-26 (A)
1	2	10	11	12	13	14	15	16	17
1	Agriculture, Forestry and Fishing	77489.18	81564.95	79662.64	78706.06	78929.37	83988.96	88484.35	92345.28
1.1	Crops	38098.34	37823.28	37279.07	34637.09	33080.22	36610.81	39144.67	41256.06
1.2	Livestock	34256.95	38092.21	36599.21	38114.03	39553.16	40760.81	42384.96	43784.62
1.3	Forestry & Logging	2703.29	4255.64	4198.28	4342.91	4620.20	4900.98	5110.00	5345.76
1.4	Fishing & Aquaculture	1450.58	1453.81	1586.08	1612.03	1675.79	1716.36	1844.71	1958.84
2	Mining & Quarrying	686.89	1119.50	1003.35	607.61	727.83	628.24	672.90	973.92
	Primary	78155.77	82684.45	80665.98	79313.67	79657.20	84617.20	89157.25	93319.20
3	Manufacturing	97867.43	92621.43	96756.80	102694.80	99748.32	115644.73	122021.47	131766.99
4	Electricity, Gas, Water Supply & Other Utility Services	1741.95	1942.97	1710.81	1960.09	2191.29	2436.13	2747.61	2928.26
5	Construction	33659.13	33604.89	30439.30	39681.56	42464.82	43809.83	48204.49	53688.24
	Secondary	133269.50	128169.29	118966.91	144336.45	144403.63	161890.70	172973.57	188793.48
6	Trade, Repair, Hotels & Restaurants	65030.97	69718.16	54459.62	69901.86	66703.68	71622.05	73670.77	88015.80
6.1	Trade & Repair Services	63436.08	68014.29	53766.64	58945.63	64998.88	70477.57	76265.94	83093.13
6.2	Hotels & Restaurants	1594.90	1703.87	692.98	956.23	1704.80	2044.48	2404.83	2922.73
7	Transport, Storage, Communication & Services related to Broadcasting	20227.00	20726.33	16804.83	20589.11	21541.65	22948.75	24871.79	28119.56
7.1	Railways	959.67	461.23	-51.83	626.26	544.09	527.94	575.11	648.30
7.2	Road Transport	14069.78	14645.80	11739.60	14336.33	15182.35	16225.07	17557.18	19872.20
7.3	Services incidental to Transport	1912.95	2025.50	1957.45	1961.48	2066.59	2232.15	2409.80	2765.49
7.4	Air Transport			0.00	0.00	0.00	0.00	0.00	0.00
7.5	Storage	112.78	120.84	132.56	127.80	104.28	100.51	125.47	136.93
7.6	Communication & Services related to Broadcasting	3172.63	3472.96	3027.05	3337.23	3644.35	3873.07	4204.23	4696.55
8	Financial Services	20435.04	21608.58	24063.69	24117.63	27127.27	32171.47	36109.29	40226.75
9	Real Estate, Ownership of Dwellings & Professional Services	65796.34	67842.16	62418.81	70204.79	84165.29	90161.79	98164.76	108775.47
10	Public Administration	8809.71	9417.92	9178.66	9719.13	10007.62	9406.61	9993.92	11247.31
11	Other Services	20589.75	22081.97	18660.82	21186.52	22639.14	23703.70	26276.53	29104.63
	Tertiary	200888.81	211395.11	185586.33	208719.04	221174.66	250914.38	274087.04	305488.58
12	Total NSVA at Basic Prices	412314.09	422248.85	385159.27	432369.16	456236.49	497422.28	536217.87	587091.26
13	Taxes on Products	70755.38	71130.31	62993.99	71350.59	75499.24	82015.56	87490.30	95827.07
14	Subsidies on Products	4685.74	4892.54	7245.97	8197.73	10070.71	7468.02	8293.19	9139.86
15	Net State Domestic Product	478383.74	488489.63	440907.24	495530.01	519664.02	571969.81	615425.98	673778.47
16	Population (000)	29204	28606	29011	29695	30658	30421	30785	31148
17	Per Capita NSDP (₹)	169604	170765	151979	166873	172887	188018	199911	216315

Table – 12
Composition of Net State Value Added by Economic Activity
(at Current Prices)

Sr. No.	Items	(Percent)						
		2011-12	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18
1	2	3	4	5	6	7	8	9
1	Agriculture, Forestry and Fishing	24.6	23.4	22.5	21.0	20.2	20.1	20.6
1.1	Crops	15.2	14.2	13.6	11.6	10.6	11.1	10.9
1.2	Livestock	7.5	7.4	7.4	8.1	8.5	8.1	8.6
1.3	Forestry & Logging	1.6	1.5	1.2	1.1	1.0	0.7	0.9
1.4	Fishing & Aquaculture	0.3	0.3	0.3	0.3	0.2	0.2	0.3
2	Mining & Quarrying	0.0	0.0	0.1	0.1	0.1	0.2	0.2
	Primary	24.6	23.5	22.6	21.1	20.3	20.3	20.8
3	Manufacturing	18.0	19.3	19.3	18.9	19.0	19.4	19.3
4	Electricity, Gas, Water Supply & Other Utility Services	0.9	1.5	2.0	2.0	2.5	2.3	2.6
5	Construction	11.5	10.0	10.2	9.7	8.7	8.4	8.2
	Secondary	30.4	30.9	31.4	30.6	30.1	30.1	30.2
6	Trade, Repair, Hotels & Restaurants	12.8	12.9	12.5	13.1	13.4	13.5	14.0
6.1	Trade & Repair Services	12.3	12.4	12.1	12.7	13.0	13.1	13.6
6.2	Hotels & Restaurants	0.5	0.4	0.4	0.4	0.4	0.4	0.4
7	Transport, Storage, Communication & Services related to Broadcasting	6.0	5.9	5.7	5.9	5.8	5.4	4.8
7.1	Railways	0.7	0.8	0.7	0.7	0.7	0.5	0.4
7.2	Road Transport	3.8	3.7	3.6	3.8	3.7	3.5	3.3
7.3	Services incidental to Transport	0.5	0.5	0.4	0.4	0.3	0.3	0.3
7.4	Air Transport	0.0	0.0	0.0	0.0	0.0	0.0	0.0
7.5	Storage	0.0	0.0	0.0	0.0	0.0	0.0	0.0
7.6	Communication & Services related to Broadcasting	1.0	0.9	0.9	1.0	1.1	0.9	0.7
8	Financial Services	4.6	4.5	4.4	4.6	5.0	4.8	4.0
9	Real Estate, Ownership of Dwellings & Professional Services	14.4	15.2	16.6	17.0	17.7	18.1	17.9
10	Public Administration	2.3	2.2	2.1	2.3	2.3	2.3	2.4
11	Other Services	4.8	4.9	4.7	5.4	5.4	5.5	6.0
	Tertiary	45.0	45.6	46.0	48.4	49.6	49.6	49.0
12	Total NSVA at Basic Prices	100.0	100.0	100.0	100.0	100.0	100.0	100.0

Contd. ...

**Composition of Net State Value Added by Economic Activity
(at Current Prices)**

Sr. No.	Items	(Percent)							
		2018-19	2019-20	2020-21	2021-22	2022-23	2023-24 (P)	2024-25 (Q)	2025-26 (A)
1	2	10	11	12	13	14	15	16	17
1	Agriculture, Forestry and Fishing	20.5	20.9	22.8	20.0	18.7	18.5	18.2	17.5
1.1	Crops	10.0	9.8	10.9	9.1	8.1	8.3	8.1	7.8
1.2	Livestock	9.3	10.0	10.7	9.8	9.4	9.0	8.8	8.4
1.3	Forestry & Logging	0.8	0.8	0.9	0.9	1.0	1.0	1.0	1.0
1.4	Fishing & Aquaculture	0.3	0.3	0.3	0.3	0.2	0.2	0.3	0.3
2	Mining & Quarrying	0.1	0.2	0.2	0.1	0.2	0.1	0.1	0.1
	Primary	20.6	21.1	23.0	20.1	18.9	18.7	18.3	17.6
3	Manufacturing	20.3	18.6	18.4	19.5	17.7	18.2	17.5	17.2
4	Electricity, Gas, Water Supply & Other Utility Services	2.2	2.0	1.9	1.8	1.6	1.7	1.6	1.6
5	Construction	8.3	7.9	7.8	9.4	9.3	9.3	9.4	9.4
	Secondary	30.8	28.5	28.1	30.7	28.7	29.3	28.6	28.2
6	Trade, Repair, Hotels & Restaurants	14.0	14.5	11.8	12.3	13.3	12.6	12.6	12.6
6.1	Trade & Repair Services	13.7	14.1	11.7	12.1	12.9	12.3	12.2	12.2
6.2	Hotels & Restaurants	0.3	0.4	0.1	0.2	0.3	0.4	0.4	0.4
7	Transport, Storage, Communication & Services related to Broadcasting	4.5	4.5	4.4	5.0	4.8	4.7	4.7	4.8
7.1	Railways	0.3	0.3	0.2	0.4	0.2	0.2	0.2	0.2
7.2	Road Transport	3.2	3.2	3.1	3.5	3.4	3.3	3.3	3.3
7.3	Services incidental to Transport	0.2	0.2	0.2	0.2	0.3	0.3	0.3	0.3
7.4	Air Transport	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
7.5	Storage	0.0	0.1	0.1	0.0	0.0	0.0	0.0	0.0
7.6	Communication & Services related to Broadcasting	0.7	0.8	0.8	0.9	0.9	0.9	0.9	0.9
8	Financial Services	4.6	4.9	5.6	5.0	5.7	6.1	6.3	6.5
9	Real Estate, Ownership of Dwellings & Professional Services	17.5	17.9	18.5	18.8	20.5	20.7	21.4	21.9
10	Public Administration	2.3	2.4	2.6	2.4	2.4	2.1	2.1	2.2
11	Other Services	5.7	6.2	5.9	5.6	5.8	5.8	6.0	6.2
	Tertiary	48.6	50.5	48.9	49.2	52.4	52.1	53.2	54.2
12	Total NSVA at Basic Prices	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0

Table – 13
Composition of Net State Value Added by Economic Activity
(at Constant Prices)

Sr. No.	Items	(Percent)						
		2011-12	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18
1	2	3	4	5	6	7	8	9
1	Agriculture, Forestry and Fishing	24.6	22.6	21.4	19.8	18.7	18.5	18.8
1.1	Crops	15.2	13.4	12.5	10.7	9.9	10.1	9.9
1.2	Livestock	7.5	7.5	7.4	7.3	7.4	7.3	7.7
1.3	Forestry & Logging	1.6	1.4	1.3	1.3	1.2	0.8	0.9
1.4	Fishing & Aquaculture	0.3	0.3	0.3	0.3	0.3	0.3	0.4
2	Mining & Quarrying	0.0	0.0	0.1	0.1	0.2	0.3	0.3
	Primary	24.6	22.6	21.5	19.9	18.9	18.8	19.1
3	Manufacturing	18.0	20.0	20.5	20.5	22.1	23.2	22.6
4	Electricity, Gas, Water Supply & Other Utility Services	0.9	0.5	0.4	0.5	0.4	0.4	0.5
5	Construction	11.5	10.0	10.1	9.5	8.4	8.1	8.2
	Secondary	30.4	30.5	31.0	30.4	30.9	31.8	31.3
6	Trade, Repair, Hotels & Restaurants	12.8	13.2	12.9	13.7	14.5	14.7	15.7
6.1	Trade & Repair Services	12.3	12.7	12.4	13.3	14.1	14.3	15.3
6.2	Hotels & Restaurants	0.5	0.4	0.4	0.4	0.4	0.4	0.4
7	Transport, Storage, Communication & Services related to Broadcasting	6.0	6.2	6.1	6.5	6.4	5.8	5.3
7.1	Railways	0.7	0.8	0.7	0.7	0.7	0.5	0.3
7.2	Road Transport	3.8	3.9	3.8	4.1	3.9	3.8	3.7
7.3	Services incidental to Transport	0.5	0.5	0.5	0.6	0.5	0.5	0.5
7.4	Air Transport	0.0	0.0	0.0	0.0	0.0	0.0	0.0
7.5	Storage	0.0	0.0	0.0	0.0	0.0	0.0	0.0
7.6	Communication & Services related to Broadcasting	1.0	1.0	1.0	1.1	1.2	1.0	0.8
8	Financial Services	4.6	4.8	5.0	5.3	5.5	5.5	4.4
9	Real Estate, Ownership of Dwellings & Professional Services	14.4	15.4	16.7	16.7	16.7	16.5	16.5
10	Public Administration	2.3	2.2	2.1	2.2	2.1	2.0	2.2
11	Other Services	4.8	5.0	4.8	5.3	5.0	5.0	5.4
	Tertiary	45.0	46.9	47.5	49.7	50.2	49.5	49.6
12	Total NSVA at Basic Prices	100.0	100.0	100.0	100.0	100.0	100.0	100.0

Contd.

**Composition of Net State Value Added by Economic Activity
(at Constant Prices)**

Sr. No.	Items	(Percent)							
		2018-19	2019-20	2020-21	2021-22	2022-23	2023-24 (P)	2024-25 (Q)	2025-26 (A)
1	2	10	11	12	13	14	15	16	17
1	Agriculture, Forestry and Fishing	18.8	19.3	20.7	18.2	17.3	16.9	16.5	15.7
1.1	Crops	9.2	9.0	9.7	8.0	7.3	7.4	7.3	7.0
1.2	Livestock	8.3	9.0	9.5	8.8	8.7	8.2	7.9	7.5
1.3	Forestry & Logging	0.9	1.0	1.1	1.0	1.0	1.0	1.0	0.9
1.4	Fishing & Aquaculture	0.3	0.3	0.4	0.4	0.4	0.3	0.3	0.3
2	Mining & Quarrying	0.2	0.3	0.3	0.1	0.2	0.1	0.1	0.2
	Primary	19.0	19.6	20.9	18.3	17.5	17.0	16.6	15.9
3	Manufacturing	23.7	21.9	22.5	23.8	21.9	23.2	22.8	22.4
4	Electricity, Gas, Water Supply & Other Utility Services	0.4	0.5	0.4	0.5	0.5	0.5	0.5	0.5
5	Construction	8.2	8.0	7.9	9.2	9.3	8.8	9.0	9.1
	Secondary	32.3	30.4	30.9	33.4	31.7	32.5	32.3	32.1
6	Trade, Repair, Hotels & Restaurants	15.8	16.5	14.1	13.9	14.6	14.6	14.7	15.0
6.1	Trade & Repair Services	15.4	16.1	14.0	13.6	14.2	14.2	14.2	14.5
6.2	Hotels & Restaurants	0.4	0.4	0.2	0.2	0.4	0.4	0.4	0.5
7	Transport, Storage, Communication & Services related to Broadcasting	4.9	4.9	4.4	4.8	4.7	4.6	4.6	4.5
7.1	Railways	0.2	0.1	0.0	0.1	0.1	0.1	0.1	0.1
7.2	Road Transport	3.4	3.5	3.0	3.4	3.3	3.3	3.3	3.4
7.3	Services incidental to Transport	0.5	0.5	0.5	0.5	0.5	0.4	0.4	0.5
7.4	Air Transport	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
7.5	Storage	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
7.6	Communication & Services related to Broadcasting	0.8	0.8	0.8	0.8	0.8	0.8	0.8	0.8
8	Financial Services	5.0	5.1	6.2	5.6	5.9	6.5	6.7	6.9
9	Real Estate, Ownership of Dwellings & Professional Services	16.0	16.1	16.2	16.9	18.4	18.1	18.3	18.5
10	Public Administration	2.1	2.2	2.4	2.2	2.2	1.9	1.9	1.9
11	Other Services	5.0	5.2	4.8	4.9	5.0	4.8	4.9	5.0
	Tertiary	48.7	50.1	48.2	48.3	50.9	50.4	51.1	52.0
12	Total NSVA at Basic Prices	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0

Table – 14**Percentage change in Net State Value Added and Net State Domestic Product by Economic Activity (at Current Prices)**

		(Percent)						
Sr. No.	Items	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19
1	1	3	4	5	6	7	8	9
1	Agriculture, Forestry and Fishing	10.5	10.5	0.4	5.4	11.8	13.8	13.5
1.1	Crops	8.4	10.4	-8.8	0.7	17.1	9.1	5.1
1.2	Livestock	14.2	14.9	17.5	12.9	9.3	17.8	23.9
1.3	Forestry & Logging	11.0	-7.5	-4.8	7.2	-25.1	36.8	10.3
1.4	Fishing & Aquaculture	17.6	-4.6	15.7	-23.3	22.0	35.7	28.8
2	Mining & Quarrying	-16.4	201.5	14.5	77.4	70.2	3.0	-21.4
	Primary	10.4	10.7	0.4	5.7	12.2	13.7	13.1
3	Manufacturing	24.5	15.1	5.1	10.4	14.8	10.6	19.6
4	Electricity, Gas, Water Supply & Other Utility Services	92.8	47.4	11.9	31.4	2.9	28.7	-2.0
5	Construction	1.7	16.2	2.7	-1.5	8.8	8.4	14.3
	Secondary	17.9	17.1	4.8	8.0	12.1	11.3	16.3
6	Trade, Repair, Hotels & Restaurants	16.9	11.3	13.4	11.5	13.1	15.5	14.2
6.1	Trade & Repair Services	17.2	11.5	13.7	11.7	13.2	15.7	14.4
6.2	Hotels & Restaurants	9.6	6.0	4.1	5.9	9.8	10.3	7.7
7	Transport, Storage, Communication & Services related to Broadcasting	14.1	9.9	12.4	7.2	3.4	-1.1	6.7
7.1	Railways	26.7	-3.0	17.1	3.0	-9.4	-20.9	-19.6
7.2	Road Transport	13.4	12.4	13.4	5.8	7.9	3.9	10.3
7.3	Services incidental to Transport	13.0	-2.6	-5.4	-1.5	7.1	1.4	-8.9
7.4	Air Transport							
7.5	Storage	39.4	-14.9	5.4	-32.0	22.1	79.5	28.2
7.6	Communication & Services related to Broadcasting	7.0	19.0	13.7	20.3	-5.6	-11.7	9.3
8	Financial Services	13.1	12.4	12.9	17.6	9.4	-9.1	32.9
9	Real Estate, Ownership of Dwellings & Professional Services	22.2	25.6	10.0	14.5	14.5	9.9	11.1
10	Public Administration	13.5	8.4	19.6	7.7	10.9	19.3	7.7
11	Other Services	16.6	12.0	21.8	10.6	14.8	20.3	9.1
	Tertiary	17.6	16.0	13.1	12.3	12.2	10.0	12.9
12	Total NSVA at Basic Prices	16.0	15.1	7.6	9.6	12.2	11.2	14.0
13	Taxes on Products	17.2	8.7	12.9	32.6	21.4	29.7	-18.4
14	Subsidies on Products	21.1	-9.9	-0.8	-31.9	-3.5	-11.3	1.8
15	Net State Domestic Product	15.9	15.2	8.5	13.5	13.7	14.3	8.5
16	Population	1.4	1.4	1.4	1.4	1.4	1.4	1.4
17	Per Capita NSDP	14.3	13.6	7.0	11.9	12.1	12.7	7.0

Contd. ...

**Percentage change in Net State Value Added and Net State Domestic Product
by Economic Activity (at Current Prices)**

Sr. No.	Items	(Percent)						
		2019-20	2020-21	2021-22	2022-23	2023-24 (P)	2024-25 (Q)	2025-26 (A)
1	2	10	11	12	13	14	15	16
1	Agriculture, Forestry and Fishing	7.4	5.4	5.6	5.7	11.9	8.6	7.6
1.1	Crops	3.5	6.6	0.3	1.6	15.7	7.1	8.3
1.2	Livestock	12.6	3.6	9.9	8.2	8.7	8.8	6.3
1.3	Forestry & Logging	-1.3	12.1	21.7	24.2	10.2	15.6	9.5
1.4	Fishing & Aquaculture	0.3	9.6	1.3	-8.2	16.4	27.9	22.8
2	Mining & Quarrying	63.9	-13.4	-17.4	38.9	-14.6	5.5	36.9
	Primary	7.8	5.2	5.5	5.9	11.7	8.6	7.8
3	Manufacturing	-3.3	-4.6	27.6	2.3	16.6	6.2	9.9
4	Electricity, Gas, Water Supply & Other Utility Services	-7.1	-6.6	12.7	3.0	17.2	7.8	8.2
5	Construction	0.7	-4.7	44.9	12.4	13.0	12.3	11.0
	Secondary	-2.5	-4.7	31.4	5.4	15.5	8.3	10.2
6	Trade, Repair, Hotels & Restaurants	8.9	-21.1	24.9	21.8	7.7	10.8	11.7
6.1	Trade & Repair Services	8.9	-20.1	24.5	20.6	7.4	10.6	11.4
6.2	Hotels & Restaurants	8.4	-59.3	58.0	95.2	18.6	20.1	21.3
7	Transport, Storage, Communication & Services related to Broadcasting	6.3	-5.1	36.5	8.7	9.7	11.6	14.3
7.1	Railways	0.8	-15.3	111.4	-34.7	5.3	11.4	13.6
7.2	Road Transport	5.8	-7.7	35.3	10.4	8.9	11.1	14.0
7.3	Services incidental to Transport	-6.0	-2.4	39.8	20.7	24.3	19.2	21.1
7.4	Air Transport			-43.4	141.6	-31.4	0.1	0.0
7.5	Storage	25.4	1.7	-31.3	29.3	15.3	1.1	12.8
7.6	Communication & Services related to Broadcasting	13.5	8.1	23.5	17.9	9.2	11.3	13.1
8	Financial Services	10.7	12.1	7.4	28.4	21.2	14.3	14.1
9	Real Estate, Ownership of Dwellings & Professional Services	8.4	-0.5	22.2	23.1	14.6	14.3	14.2
10	Public Administration	11.4	3.2	11.8	10.7	0.2	11.8	14.3
11	Other Services	15.1	-8.3	14.3	15.6	13.4	15.8	14.7
	Tertiary	9.5	-6.4	20.9	20.4	12.3	13.3	13.7
12	Total NSVA at Basic Prices	5.4	-3.5	20.3	12.9	13.1	10.9	11.6
13	Taxes on Products	7.9	13.8	22.0	1.9	9.1	15.6	12.9
14	Subsidies on Products	7.2	56.0	21.1	31.9	-23.4	14.1	12.5
15	Net State Domestic Product	5.7	-1.8	20.6	10.9	13.2	11.5	11.8
16	Population	1.4	1.4	2.4	1.2	1.2	1.2	1.2
17	Per Capita NSDP	4.3	-3.2	17.8	9.5	11.9	10.2	10.5

Table – 15**Percentage change in Net State Value Added and Net State Domestic Product
by Economic Activity (at Constant Prices)**

		(Percent)						
Sr. No.	Items	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19
1	1	3	4	5	6	7	8	9
1	Agriculture, Forestry and Fishing	-2.6	2.4	-2.9	3.9	8.2	7.2	9.1
1.1	Crops	-6.8	0.7	-9.8	1.4	12.5	2.8	2.0
1.2	Livestock	5.9	6.5	6.8	7.4	8.0	11.0	18.5
1.3	Forestry & Logging	-3.2	-2.4	6.3	2.2	-27.8	17.2	10.8
1.4	Fishing & Aquaculture	5.2	-3.7	3.9	12.3	18.4	34.4	0.4
2	Mining & Quarrying	-23.7	192.1	22.7	113.5	74.1	-6.8	-32.5
	Primary	-2.6	2.6	-2.8	4.4	8.9	6.9	8.5
3	Manufacturing	17.9	10.5	5.0	18.2	15.6	2.0	15.1
4	Electricity, Gas, Water Supply & Other Utility Services	-39.3	-13.5	12.0	-9.4	20.3	24.7	-4.7
5	Construction	-8.0	9.6	-1.7	-2.0	5.9	6.2	8.5
	Secondary	6.4	9.8	2.9	11.5	13.0	3.4	13.0
6	Trade, Repair, Hotels & Restaurants	9.1	5.6	12.2	16.1	11.1	12.4	9.7
6.1	Trade & Repair Services	9.4	5.8	12.5	16.2	11.2	12.6	9.9
6.2	Hotels & Restaurants	2.3	0.3	3.1	10.5	7.8	7.4	3.6
7	Transport, Storage, Communication & Services related to Broadcasting	8.8	5.6	12.6	7.1	-0.2	-3.1	0.8
7.1	Railways	21.9	-5.4	9.3	-1.4	-24.2	-24.6	-23.4
7.2	Road Transport	8.4	7.6	12.1	5.5	5.5	1.7	1.6
7.3	Services incidental to Transport	8.0	1.1	15.9	4.6	6.4	1.7	3.1
7.4	Air Transport							
7.5	Storage	5.0	-3.0	-6.0	8.3	-4.1	-14.5	29.4
7.6	Communication & Services related to Broadcasting	1.3	9.9	16.2	20.3	-8.5	-13.9	5.1
8	Financial Services	10.9	10.8	11.0	14.9	9.5	-15.6	23.1
9	Real Estate, Ownership of Dwellings & Professional Services	13.2	17.0	5.2	9.4	8.8	4.9	5.7
10	Public Administration	4.5	0.0	13.4	3.5	6.3	14.6	4.7
11	Other Services	9.2	4.2	15.1	4.4	8.7	14.3	1.3
	Tertiary	10.3	9.5	10.0	10.7	8.3	5.3	7.5
12	Total NSVA at Basic Prices	6.0	8.0	5.0	9.7	9.9	5.0	9.4
13	Taxes on Products	14.9	6.4	9.4	17.1	13.1	6.1	13.5
14	Subsidies on Products	11.1	-15.6	-3.4	-32.0	-5.2	-15.9	-2.1
15	Net State Domestic Product	6.9	8.7	5.9	11.8	10.6	5.4	10.1
16	Population	1.4	1.4	1.4	1.4	1.4	1.4	1.4
17	Per Capita NSDP	5.4	7.2	4.4	10.2	9.0	4.0	8.6

Contd. ...

**Percentage change in Net State Value Added and Net State Domestic Product
by Economic Activity (at Constant Prices)**

Sr. No.	Items	(Percent)						
		2019-20	2020-21	2021-22	2022-23	2023-24 (P)	2024-25 (Q)	2025-26 (A)
1	2	10	11	12	13	14	15	16
1	Agriculture, Forestry and Fishing	5.3	-2.3	-1.2	0.3	6.4	5.4	4.4
1.1	Crops	-0.7	-1.4	-7.1	-4.3	10.7	6.9	3.4
1.2	Livestock	11.0	-3.8	4.1	3.8	3.1	4.0	3.3
1.3	Forestry & Logging	14.9	-1.3	3.4	6.4	6.1	4.3	4.6
1.4	Fishing & Aquaculture	1.6	9.1	1.6	4.0	2.4	7.5	6.2
2	Mining & Quarrying	67.9	-10.4	-39.4	19.8	-13.7	7.1	44.7
	Primary	5.5	-2.4	-1.7	0.4	6.2	5.4	4.7
3	Manufacturing	-5.4	-6.3	18.4	-2.9	15.9	5.5	8.0
4	Electricity, Gas, Water Supply & Other Utility Services	11.5	-11.9	14.6	11.8	11.2	12.8	6.6
5	Construction	-0.2	-9.4	30.4	7.0	3.2	10.0	11.2
	Secondary	-3.8	-7.2	21.4	0.0	12.1	6.8	8.9
6	Trade, Repair, Hotels & Restaurants	7.2	-21.9	10.0	11.4	8.7	8.5	11.9
6.1	Trade & Repair Services	7.2	-20.9	9.6	10.3	8.4	8.2	11.6
6.2	Hotels & Restaurants	6.8	-59.3	38.0	78.3	19.9	17.6	21.5
7	Transport, Storage, Communication & Services related to Broadcasting	2.5	-18.9	22.5	4.6	6.5	8.4	13.1
7.1	Railways	-51.9	-111.2	1308.4	-13.1	-3.0	8.9	12.7
7.2	Road Transport	4.1	-19.8	23.8	4.4	6.9	8.2	13.2
7.3	Services incidental to Transport	5.9	-3.4	0.2	5.4	7.5	8.4	14.8
7.4	Air Transport			228.9	-207.0	-11.5	-2.5	-1.2
7.5	Storage	7.1	9.7	-3.6	-18.4	-3.6	24.8	9.1
7.6	Communication & Services related to Broadcasting	9.5	-12.8	10.2	9.2	6.3	8.6	11.7
8	Financial Services	5.7	11.4	0.2	12.5	18.6	12.2	11.4
9	Real Estate, Ownership of Dwellings & Professional Services	3.1	-8.0	17.3	15.0	7.1	8.9	10.8
10	Public Administration	6.9	-2.5	5.9	3.0	-6.0	6.2	12.5
11	Other Services	7.2	-15.5	13.5	6.9	4.7	10.9	10.5
	Tertiary	5.2	-12.2	12.5	11.2	8.1	9.2	11.5
12	Total NSVA at Basic Prices	2.4	-8.8	12.3	5.5	9.0	7.8	9.5
13	Taxes on Products	0.5	-11.4	13.3	3.0	11.6	6.7	9.5
14	Subsidies on Products	4.3	48.2	13.1	22.8	-25.8	10.9	10.4
15	Net State Domestic Product	2.1	-9.7	12.4	4.9	10.1	7.6	9.5
16	Population	1.4	1.4	2.4	1.2	1.2	1.2	1.2
17	Per Capita NSDP	0.7	-11.0	9.8	3.6	8.8	6.3	8.2

Table – 16**Index Number of Net State Value Added and Net State Domestic Product
by Economic Activity (at Current Prices)**

(Base 2011-12=100)

Sr. No.	Items	2011-12	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18
1	2	3	4	5	6	7	8	9
1	Agriculture, Forestry and Fishing	100.0	110.5	122.0	122.5	129.1	144.2	164.2
1.1	Crops	100.0	108.4	119.7	109.1	109.8	128.6	140.3
1.2	Livestock	100.0	114.2	131.2	154.2	174.1	190.3	224.2
1.3	Forestry & Logging	100.0	111.0	102.7	97.9	104.9	78.6	107.5
1.4	Fishing & Aquaculture	100.0	117.6	112.2	129.8	99.6	121.5	164.8
2	Mining & Quarrying	100.0	83.6	251.9	288.4	511.7	870.8	897.0
	Primary	100.0	110.4	122.3	122.8	129.7	145.5	166.5
3	Manufacturing	100.0	124.5	143.3	150.6	166.2	190.8	211.1
4	Electricity, Gas, Water Supply & Other Utility Services	100.0	192.8	284.1	318.0	417.8	430.0	553.4
5	Construction	100.0	101.7	118.2	121.4	119.5	130.1	141.1
	Secondary	100.0	117.9	138.1	144.7	156.2	175.2	195.1
6	Trade, Repair, Hotels & Restaurants	100.0	116.9	130.2	147.7	164.6	186.3	215.2
6.1	Trade & Repair Services	100.0	117.2	130.7	148.7	166.0	188.0	217.4
6.2	Hotels & Restaurants	100.0	109.6	116.2	120.9	128.1	140.6	155.2
7	Transport, Storage, Communication & Services related to Broadcasting	100.0	114.1	125.4	141.0	151.2	156.3	154.5
7.1	Railways	100.0	126.7	123.0	144.0	148.3	134.4	106.3
7.2	Road Transport	100.0	113.4	127.5	144.7	153.1	165.2	171.6
7.3	Services incidental to Transport	100.0	113.0	110.1	104.1	102.6	109.8	111.3
7.4	Air Transport							
7.5	Storage	100.0	139.4	118.5	125.0	85.0	103.8	186.3
7.6	Communication & Services related to Broadcasting	100.0	107.0	127.5	144.8	174.2	164.5	145.2
8	Financial Services	100.0	113.1	127.2	143.5	168.8	184.6	167.8
9	Real Estate, Ownership of Dwellings & Professional Services	100.0	122.2	153.5	168.8	193.4	221.3	243.3
10	Public Administration	100.0	113.5	123.0	147.2	158.5	175.8	209.8
11	Other Services	100.0	116.6	130.7	159.1	175.9	201.9	243.0
	Tertiary	100.0	117.6	136.4	154.3	173.4	194.5	213.9
12	Total NSVA at Basic Prices	100.0	116.0	133.4	143.6	157.4	176.6	196.3
13	Taxes on Products	100.0	117.2	127.5	143.9	190.7	231.6	300.3
14	Subsidies on Products	100.0	121.1	109.1	108.2	73.7	71.1	63.1
15	Net State Domestic Product	100.0	115.9	133.6	144.9	164.5	187.1	213.8
16	Population	100.0	101.4	102.9	104.3	105.8	107.3	108.8
17	Per Capita NSDP	100.0	114.3	129.9	138.9	155.5	174.4	196.5

Contd. ...

Index Number of Net State Value Added and Net State Domestic Product by Economic Activity (at Current Prices)

(Base 2011-12=100)

Sr. No.	Items	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24 (P)	2024-25 (Q)	2025-26 (A)
1	2	10	11	12	13	14	15	16	17
1	Agriculture, Forestry and Fishing	186.3	200.1	210.9	222.8	235.6	263.6	286.4	308.1
1.1	Crops	147.5	152.7	162.7	163.1	165.7	191.7	205.4	222.3
1.2	Livestock	277.7	312.7	323.9	355.9	385.3	418.6	455.4	484.1
1.3	Forestry & Logging	118.6	117.0	131.2	159.7	198.3	218.5	252.6	276.5
1.4	Fishing & Aquaculture	212.3	212.9	233.3	236.4	217.1	252.6	323.0	396.6
2	Mining & Quarrying	705.2	1155.5	1000.1	826.5	1147.9	980.3	1034.6	1416.7
	Primary	187.2	201.8	212.3	223.9	237.2	264.8	287.6	310.0
3	Manufacturing	252.4	244.0	232.9	297.2	304.0	354.5	376.6	413.9
4	Electricity, Gas, Water Supply & Other Utility Services	542.4	503.8	470.7	530.4	546.5	640.6	690.9	747.2
5	Construction	161.3	162.3	154.7	224.1	251.9	284.5	319.5	354.6
	Secondary	226.8	221.1	210.6	276.7	291.7	336.8	364.6	401.7
6	Trade, Repair, Hotels & Restaurants	245.7	267.6	211.2	263.8	321.3	345.9	383.4	428.3
6.1	Trade & Repair Services	248.7	270.8	216.3	269.3	324.8	348.7	385.6	429.6
6.2	Hotels & Restaurants	167.0	181.1	73.8	116.6	227.6	269.8	324.2	393.2
7	Transport, Storage, Communication & Services	164.8	175.2	166.2	226.9	246.6	270.5	301.9	345.0
7.1	Railways	85.5	86.2	72.9	154.2	100.7	106.0	118.2	134.3
7.2	Road Transport	189.3	200.3	185.0	250.7	276.7	301.4	335.0	381.8
7.3	Services incidental to Transport	101.4	95.3	93.0	129.9	156.9	195.0	232.4	281.5
7.4	Air Transport								
7.5	Storage	238.9	299.7	304.7	209.3	270.7	312.2	315.6	355.9
7.6	Communication & Services related to Broadcasting	158.7	180.1	194.7	240.4	283.4	309.3	344.2	389.3
8	Financial Services	223.1	247.0	276.8	297.3	381.8	462.7	528.8	603.4
9	Real Estate, Ownership of Dwellings & Professional	270.2	293.0	291.4	356.1	438.3	502.2	574.0	655.4
10	Public Administration	226.0	251.8	259.8	290.4	321.5	322.1	360.1	411.7
11	Other Services	265.0	305.2	279.8	319.8	369.8	419.2	485.6	557.0
	Tertiary	241.5	264.4	247.5	299.3	360.2	404.6	458.4	521.0
12	Total NSVA at Basic Prices	223.7	235.8	217.6	273.8	309.1	349.6	387.8	432.8
13	Taxes on Products	244.9	264.2	300.7	366.8	373.8	407.9	471.5	532.2
14	Subsidies on Products	64.2	68.8	107.3	130.0	171.5	131.3	149.9	168.5
15	Net State Domestic Product	232.0	245.3	240.9	290.4	322.0	364.6	406.6	454.5
16	Population	110.4	111.9	113.5	116.2	117.6	119.0	120.4	121.9
17	Per Capita NSDP	210.2	219.2	212.2	250.0	273.8	306.3	337.6	372.9

Table – 17**Index Number of Net State Value Added and Net State Domestic Product
by Economic Activity (at Constant Prices)**

(Base 2011-12=100)

Sr. No.	Items	2011-12	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18
1	2	3	4	5	6	7	8	9
1	Agriculture, Forestry and Fishing	100.0	97.4	99.7	96.8	100.6	108.8	116.6
1.1	Crops	100.0	93.2	93.8	84.6	85.8	96.3	99.2
1.2	Livestock	100.0	105.9	112.7	120.4	129.3	139.7	155.0
1.3	Forestry & Logging	100.0	96.8	94.4	100.3	102.6	74.0	86.7
1.4	Fishing & Aquaculture	100.0	105.2	101.3	105.2	118.2	140.0	188.2
2	Mining & Quarrying	100.0	76.3	222.8	273.5	583.9	1016.8	947.6
	Primary	100.0	97.4	100.0	97.1	101.4	110.4	118.0
3	Manufacturing	100.0	117.9	130.3	136.8	161.8	187.1	190.9
4	Electricity, Gas, Water Supply & Other Utility Services	100.0	60.7	52.5	58.8	53.3	64.1	79.9
5	Construction	100.0	92.0	100.9	99.2	97.2	102.9	109.3
	Secondary	100.0	106.4	116.8	120.2	134.1	151.6	156.7
6	Trade, Repair, Hotels & Restaurants	100.0	109.1	115.2	129.3	150.1	166.8	187.5
6.1	Trade & Repair Services	100.0	109.4	115.7	130.2	151.3	168.3	189.4
6.2	Hotels & Restaurants	100.0	102.3	102.5	105.7	116.8	125.9	135.2
7	Transport, Storage, Communication & Services related to Broadcasting	100.0	108.8	114.9	129.4	138.5	138.3	133.9
7.1	Railways	100.0	121.9	115.3	126.0	124.3	94.1	71.0
7.2	Road Transport	100.0	108.4	116.7	130.8	138.0	145.6	148.1
7.3	Services incidental to Transport	100.0	108.0	109.2	126.5	132.4	140.8	143.2
7.4	Air Transport							
7.5	Storage	100.0	105.0	101.8	95.7	103.6	99.4	84.9
7.6	Communication & Services related to Broadcasting	100.0	101.3	111.4	129.4	155.7	142.5	122.6
8	Financial Services	100.0	110.9	122.8	136.3	156.6	171.5	144.7
9	Real Estate, Ownership of Dwellings & Professional Services	100.0	113.2	132.4	139.3	152.4	168.8	174.0
10	Public Administration	100.0	104.5	104.5	118.5	122.6	130.4	149.3
11	Other Services	100.0	109.2	113.8	130.9	136.7	148.7	170.0
	Tertiary	100.0	110.3	120.8	132.9	147.1	159.3	167.7
12	Total NSVA at Basic Prices	100.0	106.0	114.5	120.2	131.9	144.9	152.1
13	Taxes on Products	100.0	114.9	122.2	133.7	156.6	177.0	187.8
14	Subsidies on Products	100.0	111.1	93.8	90.6	61.6	58.4	49.1
15	Net State Domestic Product	100.0	106.9	116.1	122.9	137.5	152.0	160.2
16	Population	100.0	101.4	102.9	104.3	105.8	107.3	108.8
17	Per Capita NSDP	100.0	105.4	112.9	117.9	129.9	141.6	147.2

Contd. ...

Index Number of Net State Value Added and Net State Domestic Product by Economic Activity (at Constant Prices)

(Base 2011-12=100)

Sr. No.	Items	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24 (P)	2024-25 (Q)	2025-26 (A)
1	2	10	11	12	13	14	15	16	17
1	Agriculture, Forestry and Fishing	127.2	133.9	130.8	129.2	129.6	137.9	145.3	151.6
1.1	Crops	101.2	100.4	99.0	92.0	87.8	97.2	104.0	109.6
1.2	Livestock	183.8	204.0	196.5	204.4	212.2	218.6	227.4	234.9
1.3	Forestry & Logging	96.1	110.5	109.0	112.7	119.9	127.2	132.6	138.8
1.4	Fishing & Aquaculture	188.8	191.9	209.4	212.8	221.2	226.6	243.5	258.6
2	Mining & Quarrying	640.0	1074.9	963.3	583.4	698.8	603.2	646.1	935.1
	Primary	128.1	135.5	132.2	130.0	130.6	138.7	146.1	153.0
3	Manufacturing	219.7	207.9	194.8	230.5	223.9	259.6	273.9	295.8
4	Electricity, Gas, Water Supply & Other Utility Services	76.1	84.8	74.7	85.6	95.7	106.4	120.0	127.8
5	Construction	118.6	118.4	107.2	139.8	149.6	154.3	169.8	188.8
	Secondary	177.2	170.4	158.1	191.9	192.0	215.2	229.9	250.3
6	Trade, Repair, Hotels & Restaurants	205.6	220.5	172.2	189.4	210.9	229.3	248.8	278.3
6.1	Trade & Repair Services	208.1	223.1	176.4	193.4	213.2	231.2	250.2	279.1
6.2	Hotels & Restaurants	140.1	149.6	60.9	84.0	149.7	179.5	211.2	256.7
7	Transport, Storage, Communication & Services related to Broadcasting	135.1	138.4	112.2	137.5	143.8	153.2	166.1	187.8
7.1	Railways	54.4	26.1	-2.9	35.5	30.8	29.9	32.6	36.7
7.2	Road Transport	150.4	156.6	125.5	155.4	162.3	173.5	187.7	212.5
7.3	Services incidental to Transport	147.6	156.3	151.0	151.3	159.4	171.4	185.9	213.3
7.4	Air Transport								
7.5	Storage	109.9	117.8	129.2	124.5	101.6	97.9	122.3	133.4
7.6	Communication & Services related to Broadcasting	128.9	141.1	123.0	135.6	148.1	157.4	170.8	190.8
8	Financial Services	178.1	185.4	209.8	210.2	236.5	280.4	314.7	350.6
9	Real Estate, Ownership of Dwellings & Professional	183.9	189.6	174.5	204.6	235.2	252.0	274.4	304.0
10	Public Administration	156.4	167.1	162.9	172.5	177.6	166.9	177.4	199.6
11	Other Services	172.1	184.6	156.0	177.1	189.3	198.2	219.7	243.3
	Tertiary	180.3	189.7	166.5	187.3	208.3	225.1	245.9	274.1
12	Total NSVA at Basic Prices	166.5	170.5	155.5	174.6	184.2	200.8	216.5	237.0
13	Taxes on Products	213.0	214.2	189.7	214.9	221.3	246.9	263.4	288.5
14	Subsidies on Products	48.1	50.2	74.3	84.1	103.3	76.6	85.0	93.8
15	Net State Domestic Product	176.4	180.2	162.6	182.7	191.7	210.9	227.0	248.5
16	Population	110.4	111.9	113.5	116.2	117.6	119.0	120.4	121.9
17	Per Capita NSDP	159.9	161.0	143.3	157.3	163.0	177.2	188.4	203.9

03



CROPS SECTOR

COVERAGE

3.1 This sector comprises agriculture proper and operation of Government irrigation system.

The economic activities included in agriculture proper are:

- (i) Growing of field crops, nuts, seeds, fruits, vegetables and medicinal plants.
- (ii) Management of tea, coffee and rubber plantations.
- (iii) Floriculture.
- (iv) Agricultural and horticultural services on a fee or on contract basis such as harvesting, baling and thrashing, preparation of tobacco for marketing, pest control, spraying, pruning, picking and packing.
- (v) Foreyard and backyard cultivations.
- (vi) Ancillary activities of cultivators such as gur making, transportation of own produce to primary markets, activities yielding rental income from farm buildings and farm machinery and interest on agricultural loans.

The operation of Government irrigation system comprises supply of water through various Government channels to the agriculturists.

METHODOLOGY AND SOURCE OF MATERIAL

Estimates at Current Prices

3.2 The estimates of GSVA from Crops sector including operation of Government irrigation system have been prepared by using the production approach. In case of agriculture proper, the estimation of GVA involves evaluation of gross value of the products, by-products and ancillary activities at the prices received by the producers and deducting the value of inputs of raw material and services consumed in the process of production from the gross value. In case of irrigation by Government sources, the total factor income generated as a result of providing the irrigation services has been estimated.

3.3 The district-wise statistics of area are available in respect of all agricultural crops but output data, however, is not so comprehensive. The output data is available only in respect of the following crops:

- (i) **Cereals:** Wheat, Barley, Rice, Maize, Bajra, Jowar
- (ii) **Pulses:** Gram, Moong, Mash, Massar, Arhar, Other Pulses
- (iii) **Oilseeds:** Sesamum, Groundnut, Rapeseed & Mustard, Sunflower
- (iv) **Fibers:** Cotton (American and Desi), Sunhemp
- (v) **Fruits, Vegetables & Flowers:** Potatoes, Onion, Tomato, Peas, Sweet Potatoes, Cabbage, Cauliflower, Bhindi, Brinjal, Green Chillies, Raddish, Carrot, Mushroom,

Other Vegetables, Mango, Grapes, Guava, Ber, Litchi, Chiku, Citrus Fruits, Other Fruits, Flowers

(vi) **Drugs & Narcotics:** Tobacco, Medicinal Plants

(vii) **Condiments:** Dry Chillies, Garlic, Dry Ginger, Turmeric, Coriander, Methi, Other Condiments

(viii) **Sugarcane:** Sugarcane (Gur)

(ix) **Miscellaneous Crops:** Guar Seed

The above mentioned crops account for about 86 percent of total value of output. For other cereals, other oil seeds, other fibers, fodder, other food and non-food crops, dyes and tanning material, grass, by-products etc., only area figures are available, but not out-turn.

3.4 All the agricultural commodities including various by-products have been grouped into four categories according to reliability of data, viz. (i) Principal Crops, (ii) Minor Crops (non- forecast), (iii) Miscellaneous and Unspecified Crops which have not been included in any of two categories mentioned above and (iv) Other Products and By-Products.

(i) **Principal crops:** The principal crops consist of Rice, Wheat, Jowar, Bajra, Maize, Gram, Barley, Other Kharif Pulses, Other Rabi Pulses, Groundnut, Sesamum, Rapeseed and Mustard, Sunflower, Cotton, Sunhemp, Sugarcane, Tobacco, Potatoes and Dry Chillies. The exhaustive district-wise statistics of area and output of all above crops are made available by the State Directorate of Land Records (DLR) in their publication, "Seasons and Crops Report" being published annually. The information regarding quantity of wheat and rice procured by the Government agencies is supplied by the Food, Civil Supplies & Consumer Affairs Department, Haryana. The information regarding utilization rates/ratios of sugarcane for seeding, chewing/juice making and preparation of khandsari has been supplied by the NSO. The quantity of sugarcane used for seed purpose has been estimated as 2.0858 MT per hectare of area under sugarcane. The estimates of sugarcane used for chewing and khandsari have been worked out as 2.5 percent and 0.12 percent, respectively of sugarcane production. The information on the quantity and value of sugarcane crushed by the mills during each year is available from the Cane Commissioner, Haryana.

(ii) **Minor crops:** Ragi, Small Millets, Jute, Mangoes, Guava, Ber, Litchi, Chiku, Aowla, Peach, Pear, Plum, Citrus Fruits, Sweet Potatoes, Grapes, Other Fruits, Onion, Tomato, Cabbage, Cauliflower, Brinjal, Green Chillies, Bhindi, Raddish, Carrot, Green Peas, Mushroom, Other Vegetables, Flowers, Toddy, Dry Ginger, Turmeric, Garlic, Coriander, Methi, Other Condiments & Spices and Medicinal Plants have been included under this

category. In case of Ragi, Small Millets and Jute, only the area figures are available and these are provided by the DLR. The data regarding area and production of Onion are supplied by the DLR. The data regarding area and production of Flowers, Medicinal Plants, all fruits, all vegetables and condiments & spices except Potato, Onion and dry chillies are supplied by the Horticulture Department. The value of output of toddy supplied by the NSO is based on NSS report of 68th round on consumption of some important commodities in India and census data on rural and urban population.

(iii) **Miscellaneous and unspecified crops:** Other cereals, other oil seeds, other fibers, other dyes and tanning material, other drugs & narcotics, fodder, miscellaneous food crops, miscellaneous non-food crops and foreyard & backyard cultivation have been covered under this category. In case of all above miscellaneous and unspecified crops, only the area figures are available and these are supplied by the DLR. However, the area under fodder also covers the area under guar. But the area under guar for which production of guar seed is available, is subtracted from the total area under fodder. From the remaining area, the production of green fodder has been worked out as 50 MT per hectare for irrigated area and 25 MT per hectare for unirrigated area under the crop. The production of guar seed is evaluated separately by using its price. The area under the crops in foreyard/backyard of houses has been estimated as 0.21 percent of the net area sown in the State.

(iv) **Other products and by-products:** This category comprises gur (indigenous production only), cane trash, bagasse, stalks & straw and grass. Out of the total out-turn of sugarcane, the quantity of sugarcane left over after allowing for the uses of crushing by mills, seeding, chewing/juice making and preparation of khandsari is assumed to be converted into gur. The production of gur is estimated as 10 percent of the sugarcane left over. The estimates of production of sugarcane bagasse have been prepared by taking 3.5 percent of sugarcane used for gur making. In case of grass, estimates of production for the year 1960-61 prepared and supplied by the NSO have been projected to other years on the basis of change in combined area under (i) permanent pasture and grazing lands, (ii) miscellaneous tree crops and groves, (iii) culturable waste land, (iv) fallow lands and (v) net area sown during the year by adopting the weights 4, 1, 2, 2 and 1, respectively for combining the area of these five categories.

Agricultural Prices

3.5 The district-wise data on weekly wholesale prices along with the quantity of market arrival of Paddy, Wheat, Jowar, Bajra, Barley, Maize, Gram, Moong, Arhar, Mash, Massar, Groundnut, Sarson, Toria, Taramira, Sunflower, Sesamum, Guar Seed, Cotton, Potato,

Onion and Gur are collected by the offices of District Statistical Officers (DSOs) from the crop-wise selected primary markets during peak market arrival periods. The prices of flowers and condiments namely Dry Chillies, Dry Ginger, Turmeric, Garlic, Coriander and Methi are supplied by the NSO. The prices for the quantity of Paddy and Wheat procured by the Government agencies are provided by the Food, Civil Supplies & Consumer Affairs Department, Haryana. The prices at which the sugarcane is purchased by the sugar mills for crushing are available from the Cane Commissioner, Haryana. The district-wise wholesale prices of Mangoes, Grapes, Guava, Citrus, Ber, Litchi, Chiku, Aowla, Peach, Pear, Plum, Sweet Potato, Tomato, Cabbage, Cauliflower, Brinjal, Green Chillies, Bhindi, Radish, Carrot and Green Peas during peak market arrival periods are collected and supplied by the offices of District Statistical Officers (DSOs). The price of mushroom is worked out by moving the base year price of mushroom with the growth in the price of other vegetables. The data on prices of green fodder is obtained from the Farm Accounts Report being published annually by the Department of Economic and Statistical Affairs, Haryana. The base year price of Medicinal Plants is moved to the current year with the Wholesale Price Index (WPI) of Drugs and Narcotics.

Value of Agricultural Output

3.6 The district-wise weighted prices of those crops for which the data on weekly wholesale prices along with the arrival in selected primary markets during peak market period is available, has been worked out by adopting the following procedure:-

- (i) The arithmetic average of the wholesale weekly prices prevailing in each selected primary market within a district during peak market period has been calculated to get market/centre-wise prices.
- (ii) The weighted average price for a district has been obtained as a weighted average of the centre-wise prices derived at '(i)' above, weights being the centre-wise out-turn for sale.

The district-wise prices so arrived at have been used for evaluation of all those crops namely Paddy, Wheat, Jowar, Bajra, Barley, Maize, Gram, Arhar, Mash, Massur, Moong, Groundnut, Sesamum, Rapeseed & Mustard, Sunflower, Gur, Cotton, Potato, Onion, Sweet Potato and Guar Seed for which district-wise area and out-turn are available. The quantity of Paddy and Wheat procured by the Government agencies is evaluated at the procurement price whereas the remaining production is evaluated at the district price derived at above. In case, out-turn of a certain commodity in the district is negligible and separate price for that district is not available, the price of adjoining district has been used.

3.7 In case of those fruits & vegetables except Potato, Onion and Sweet Potato for which wholesale prices are provided by the DSOs, the simple arithmetic average of all district-wise prices worked out for each crop is applied on the production data supplied by the Horticulture Department to work out the value of output. In case of flowers and condiments & spices, the data on production and prices as already explained in previous paragraphs are available for estimation of value of output. In case of medicinal plants, the data on production supplied by the Horticulture Department and prices worked out by the use of WPI (Drugs and Narcotics) are available for evaluation. The production of green fodder is evaluated at the prices available from the Farm Accounts Reports. The quantity of sugarcane purchased and value paid by sugar mills is available from Cane Commissioner, Haryana. The sugarcane used for seeding, chewing/juice making and preparation of khandsari has also been evaluated at the average cane price paid by sugar mills.

3.8 In case of those agricultural commodities for which the data either on prices or production or on both prices and production are not available, the deviation in the method of estimation of value of output has been done and the same has been briefed in the following paragraphs:

- (i) **Other Pulses:** On the basis of data given in NSS Report No. 32, the price of other pulses i.e. Moth, Horse Gram and Peas has been worked out as 85 percent of the weighted average price per tonne/weighted average value per hectare (VPH) of Arhar, Urad, Moong and Masur.
- (ii) **Other Cereals:** The gross value of output of other cereals has been estimated by applying weighted average VPH of Jowar, Bajra, Barley, Maize and Ragi to the area under other cereals.
- (iii) **Other Oilseeds:** The VPH of other oil seeds has been assumed as 85 percent of weighted average VPH of Linseed, Sesamum and Castor.
- (iv) **Sunhemp:** The VPH of Sunhemp for the year 1993-94 moved to the subsequent years with the wholesale price index of Jute, Sunhemp and Mesta Textiles has been used to estimate the value of output.
- (v) **Other Fibers:** The VPH of Sunhemp less 10 percent has been used to estimate the value of output of other fibers.
- (vi) **Other Condiments and Spices:** The average VPH of other condiments and spices has been assumed to be equal to 90 percent of weighted average VPH of Dry Chillies, Dry Ginger, Cardamom and Black Pepper. As there is no production of Cardamom and Black Pepper in the State, 90 percent of weighted average VPH of Dry Chillies and

Dry Ginger has been applied for the evaluation of output of other condiments and spices.

(vii) **Other Fruits and Vegetables:** The weighted average price of all fruits and vegetables for which the separate data is available has been used to evaluate the output of other fruits and vegetables.

(viii) **Miscellaneous Food and Non-food Crops:** For the evaluation of output of miscellaneous food and non-food crops, the all India estimates of yield per acre (converted to hectare) as estimated by the National Income Committee (NIC) have been projected to other years with the help of movement of composite WPI of 20 important agricultural commodities.

(ix) **Other Dying and Tanning Material:** The value of other dying and tanning material is estimated by using the VPH of miscellaneous non-food crops.

(x) **Other Drugs and Narcotics:** The VPH of other drugs and narcotics for the year 2004-2005 has been moved to the subsequent years with the growth in the value per tonne of Tobacco.

(xi) **Foreyard/Backyard Cultivation:** The output is estimated by using VPH of other fruits and vegetables.

(xii) **Straw and Sticks:** The VPH data based on the results of Cost of Cultivation Studies (CCS) has been used for evaluation of the by-products of Paddy, Wheat, Jowar, Bajra, Barley, Maize, Rapeseed & Mustard, Sunflower, Gram, Moong, Mash, Massur, Arhar, Cotton, Jute and Sesamum. The VPH of other pulses' straw is worked out by taking 85 percent of weighted average VPH of Moong, Mash and Massur.

(xiii) **Sugarcane Trash and Bagasse:** The output of sugarcane trash and bagasse is evaluated at the prices based on the results of Cost of Cultivation Studies (CCS).

(xiv) **Grass:** The all India price of grass for 1960-61 adjusted for the later years on the basis of price movement of wheat straw, has been used for evaluating the estimated output of grass.

Inputs

3.9 To arrive at the estimates of GVA from Crops sector, the necessary deductions on account of current cost of inputs have been made from the value of output. These consist of (i) cost of seed, (ii) cost of manure, (iii) current repair & maintenance of fixed assets and other operational costs, (iv) cost of livestock feed, (v) irrigation charges, (vi) market charges, (vii) electricity charges, (viii) cost of pesticides & insecticides and (ix) cost of diesel oil. The detailed methodology and source material for the assessment of input cost have been briefed in the following paragraphs.

(i) **Cost of Seed:** In 2004-05 series, except for paddy, the farm harvest prices were used for estimation of value of seed. The methodology did not account for improved/hybrid variety of seeds being used by farmers for growing crops mainly in irrigated areas. In 2011-12 series, State-wise seed replacement rate (rate of replacement of ordinary seeds with hybrid seeds) has been used on the irrigated area to estimate the irrigated area under a crop for which hybrid seeds are used. For this part of irrigated area, price of seed as derived from CCS has been used for estimating the value of seed. For the remaining irrigated area and the un-irrigated areas, quantity of seed used per hectare has been evaluated with farm harvest price to estimate the value of seed. However, in case of Paddy, Sugarcane and Potato, price of seed as derived from CCS has been used for the crop cultivated in both the irrigated and un-irrigated areas. The seed rate (kg/hectare) is taken as average rate estimated from the latest five years data of CCS (2007-08 to 2011-12).

(ii) **Cost of Manure:** The manure consists of chemical fertilizers and organic manure. The material-wise quantity of chemical fertilizers consumed in the State and their prices are available from Fertilizer Association of India. In case of organic manure, the estimates of dung used for manuring purpose as evaluated in Livestock sector have been used.

(iii) **Repairs and Maintenance of Fixed Assets:** The repairs, maintenance and operational costs consist of expenditure on repair and maintenance in orchards & plantation resources, wells & irrigation, agricultural machinery & implements and transport equipments. These estimates have undergone change due to the adoption of AIDIS, 2013. The benchmark/base year estimates (as derived from AIDIS, 2013) are moved with the estimates of capital stock of farm business at current and constant (2011-12) prices.

(iv) **Cost of Livestock Feed:** The value of feed is worked out by using the per animal annual consumption rates of adult male cattle and adult male buffalo, current year prices of roughages and concentrates and projected population of these two categories of animals. The base year prices of roughages and concentrates available from the CCS are inflated with growth rate of WPI of fodder and food grains respectively to obtain current year prices. The per animal annual consumption rates of adult male cattle and adult male buffalo have been derived using the study on "India's Livestock Feed Demand: Estimates and Projection" by the Centre of Economics and Social Research, New Delhi and National Centre for Agricultural Economics and Policy Research, New Delhi.

(v) **Irrigation Charges:** The annual data on irrigation charges payable to the Government in lieu of water supplied to the producers from Government canals and other means of irrigation have been culled out from the State Govt. Budget.

(vi) **Market Charges** In the 2004-05 series, the estimates of market charges were based on the study of Market Margin conducted for 15 crops viz. Paddy, Wheat, Maize, Gram, Ginger, Mango, Potato, Onion, Arhar, Tobacco, Gur, Groundnut, Cotton, Apple and Tea during 2004-05 by the Directorate of Economics and Statistics (DES), Ministry of Agriculture, Govt. of India. It was found in the study that on an average, market charges are around 3.22 percent of the GVO. The same ratio has been used in 2011-12 series.

(vii) **Electricity Charges** The expenditure on electricity used for agricultural purposes is considered as electricity charges. The estimates of electricity charges are based on the information regarding electricity consumption in the current year and current year price collected from the Central Electricity Authority, Govt. of India.

(viii) **Cost of Pesticides and Insecticides** The cost estimates of pesticides and insecticides consumed in Crops sector in the State prepared by the NSO are based on the information regarding State-wise consumption and prices available from the Directorate of Plant Protection, Quarantine and Storage, Govt. of India.

(ix) **Cost of Diesel Oil** The cost of diesel oil consumed in Crops sector has been compiled on the basis of number of diesel engines/tractors and consumption per diesel engine/tractor in value terms. The number of tractors is available in the report "Agricultural Research Data Book 2013" and number of diesel engines has been taken from the Indian Livestock Census. The number of tractors/diesel engines for the years beyond the survey period has been calculated using inter-survey/inter-censal growth rate. The value of diesel oil consumption per tractor and per engine has been taken from the CCS 2010-11.

Gross Value Added

3.10 The estimates of GVA from this sector have been arrived at by deducting the estimated total cost of inputs used in production from the total value of output. Since the operation of Government irrigation system is also an activity to be accounted for in the Crops sector, the GVA from such services has been added to obtain the corresponding total for the Crops sector. The GVA from the operation of Government irrigation system has been obtained as the sum of compensation of employees, interest payments, operating surplus and maintenance provisions (CFC). The details regarding compensation of employees, interest payments and operating surplus are available from the State Government Budget. It is observed that the operating surplus, which is taken to be the excess of current receipts over the current expenditure, is generally found to be negative. Hence, the operating surplus is treated as zero and an equal amount is treated as irrigation subsidy. The information relating to depreciation of Government Irrigation system is supplied by the NSO.

Estimates at Constant Prices

3.11 For estimation of value added at constant prices, the double deflation method has been used and both the output of each crop along with their by-products as well as cost of inputs have been evaluated at 2011-12 prices. However, in case of seed, chemical fertilizers, feed of livestock, irrigation charges, electricity charges, pesticides & insecticides, current repairs & maintenance and cost of diesel oil, the estimates at both current and constant prices are supplied by the NSO. The GVA estimates from Government irrigation system at current prices are deflated with CPI (General) to compile the estimates at constant prices.

3.12 From the GVA obtained from Crops sector as a whole, FISIM has been deducted. The estimates of CFC supplied by the NSO are deducted to arrive at the Net Value Added (NVA).

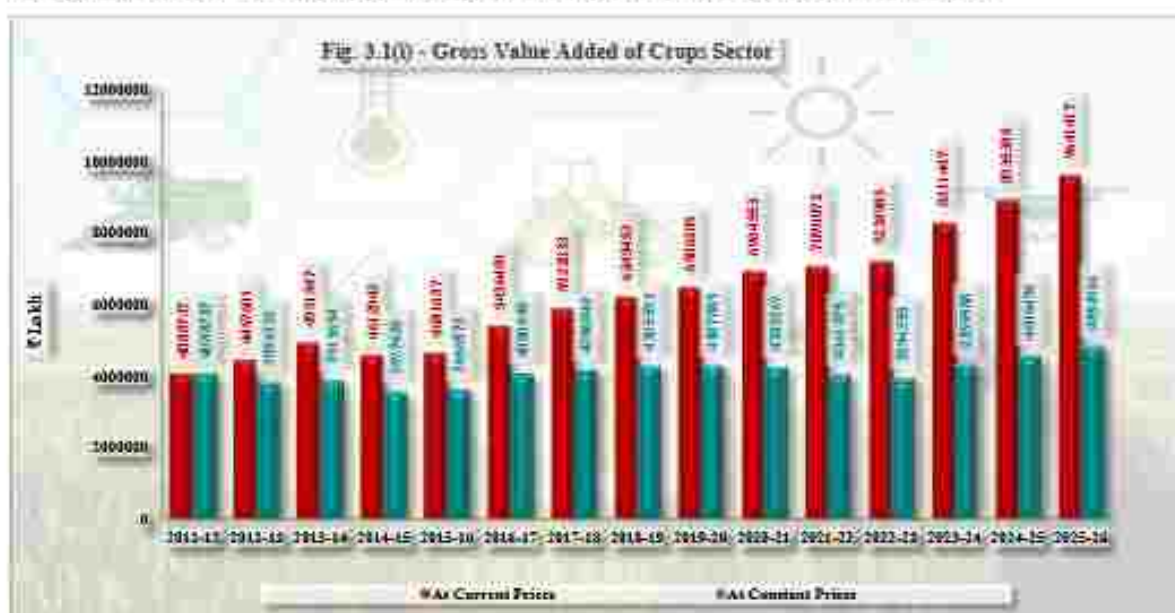
Crops Sector at a Glance

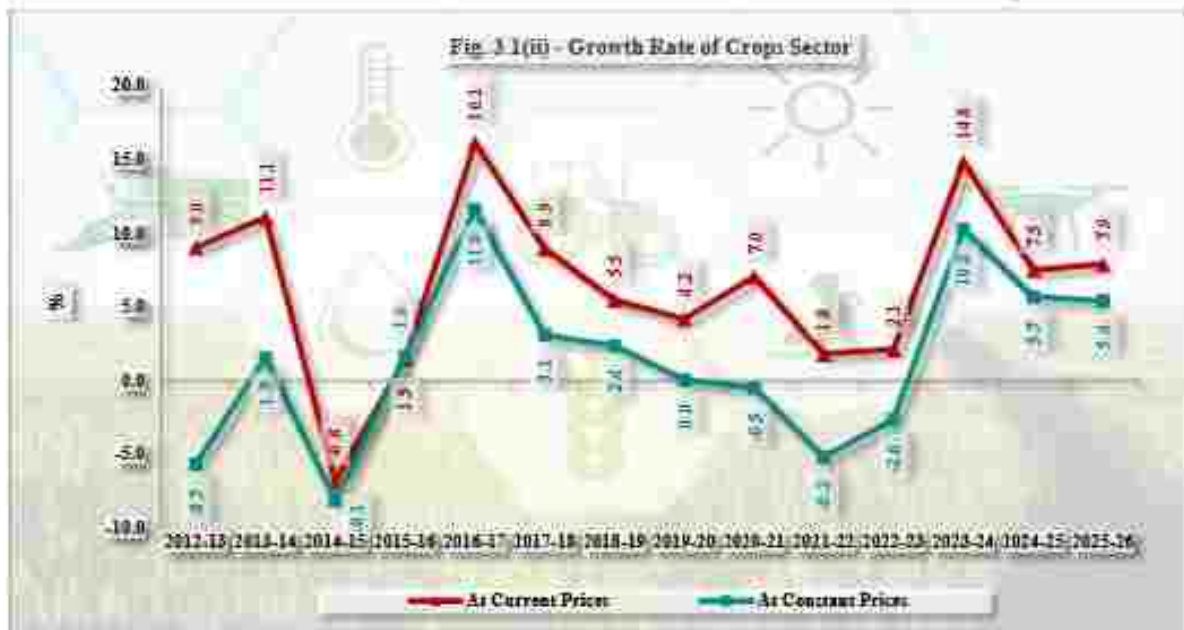
3.13 Crops sector contributes about 8.0% to the total GVA of the State at current prices. The GVA of the Crops sector has increased from ₹ 4088737 lakh in 2011-12 to ₹ 8311447 lakh in 2023-24 and further estimated at ₹ 8935385 lakh during 2024-25 at current prices. For the year 2025-26 the GVA of this sector is estimated at ₹ 9641417 lakh and ₹ 4854961 lakh at current and constant (2011-12) prices with a growth of 7.9% and 5.4%, respectively.

Table 3.1 – GVA, GR and Contribution of Crops Sector at Current and Constant (2011-12) prices

Year	At Current Prices			At Constant (2011-12) Prices		
	GVA (₹ Lakh)	Growth Rate (%)	Contribution to State GVA (%)	GVA (₹ Lakh)	Growth Rate (%)	Contribution to State GVA (%)
2011-12	4088737		14.9	4088737		14.9
2012-13	4457601	9.0	13.9	3856332	-5.7	13.1
2013-14	4951547	11.1	13.5	3915654	1.5	12.4
2014-15	4612943	-6.8	11.5	3597425	-8.1	10.7
2015-16	4681637	1.5	10.7	3656573	1.6	10.0
2016-17	5436459	16.1	11.1	4080548	11.6	10.1
2017-18	5922033	8.9	10.9	4206040	3.1	9.9
2018-19	6245453	5.5	10.0	4305593	2.4	9.2
2019-20	6506205	4.2	9.9	4307085	0.0	9.0
2020-21	6964553	7.0	10.9	4285267	-0.5	9.7
2021-22	7090072	1.8	9.2	4061475	-5.2	8.2
2022-23	7238985	2.1	8.3	3954355	-2.6	7.5
2023-24 (P)	8311447	14.8	8.5	4359588	10.2	7.6
2024-25 (Q)	8935385	7.5	8.3	4606496	5.7	7.5
2025-26 (A)	9641417	7.9	8.0	4854961	5.4	7.2

Gross value added and growth rate over the previous years of Crops sector at current and constant (2011-12) prices are demonstrated in Figures 3.1(i) and 3.1(ii).





3.14 The detailed estimates of Crops sector for the years 2011-12 to 2024-25 at both current and constant prices have been given in **Tables 3.2 to 3.5**.

Table – 3.2

**Value of Output
Crops Sector (at Current Prices)**

(₹ Lakh)								
Sr. No.	Items	2011-12	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18
1	2	3	4	5	6	7	8	9
1	Cereals	2635288	2733921	3186823	2897548	3104820	3564134	3977796
1.1	Paddy	809883	1109768	1407048	1286147	1265669	1402414	1742756
1.2	Wheat	1685831	1503704	1654801	1508355	1734557	2012501	2127825
1.3	Jowar	4447	4419	5794	4785	5875	6889	5733
1.4	Bajra	113962	93671	99253	83987	82894	129151	90132
1.5	Barley	17951	19209	16804	11883	13046	10464	8855
1.6	Maize	3215	3150	3123	2392	2586	2476	2495
1.7	Other Cereals	0	0	0	0	193	239	0
2	Pulses	38517	28049	35024	24211	21930	32979	21205
2.1	Gram	26606	18578	25064	16969	13061	24084	13423
2.2	Tur (Arhar)	5884	5287	4908	3008	2627	2167	2138
2.3	Urad	371	417	312	320	550	509	315
2.4	Moong	3312	1875	1880	1941	3565	2941	3406
2.5	Masoor	1742	1264	2090	845	925	657	727
2.6	Other Pulses	603	629	770	1127	1203	2621	1196
3	Oil Seeds	258559	448300	277588	259341	310653	346162	414380
3.1	Sesamum	436	406	463	628	1435	1162	588
3.2	Groundnut	603	1259	2640	1720	2226	2394	1666
3.3	Rapeseed and Mustard	256069	443822	270520	244774	298587	334381	407295
3.4	Other Oil Seeds	1430	2814	3965	12219	8404	8225	4830
4	Sugarcane	159828	201189	213417	213190	206107	254468	313119
5	Fibres	576932	503782	528973	407302	223156	543205	402449
5.1	Kapas	576738	503775	528793	407296	223150	543202	402415
5.2	Sunhemp	7	7	2	1	0	1	1
5.3	Other Fibres	187	0	177	4	5	2	33
6	Dyes & Tanning Material	1034	560	270	821	763	1118	2156
7	Drugs & Narcotics	679	3914	8291	3450	7556	8200	7342
7.1	Tobacco	0	0	0	0	0	0	0
7.2	Medicinal Plants	353	804	210	190	1929	1968	669
7.3	Other Drugs & Narcotics	326	3110	5081	3260	5627	6232	6673
8	Condiments and Spices	23143	23867	37645	32730	41411	36498	30974
8.1	Dry Chillies	4447	5805	3461	1237	4590	4391	2665
8.2	Other Condiments and Spices	18696	18062	34184	31494	36821	32107	28308
9	Fruits & Vegetables	504307	564827	727440	800042	871772	875813	1090056
9.1	Potato	12335	19215	20999	22902	24208	19844	18388
9.2	Onion	1888	6305	9363	9243	6023	5682	5529
9.3	Mango	20555	22294	26659	27452	28234	33354	36953
9.4	Other Fruits & Vegetables	469529	517012	670419	740446	813307	816933	1029187
10	Foreyard/Backyard Farming	11631	12327	15693	17217	16750	16770	19072
11	Floriculture	14744	14593	16129	13610	15413	13666	13926
12	Other Miscellaneous Crops	277025	354920	375640	360963	353553	293442	274295
13	By Products	397489	434193	486251	574745	501330	548373	516188
14	Value of Output from Crops	4899176	5324440	5906183	5605170	5675212	6534828	7082957

Contd...

Value of Output Crops Sector (at Current Prices)

(₹ Lakh)

Sr. No.	Items	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24 (P)	2024-25 (Q)
1	2	10	11	12	13	14	15	16
1	Cereals	4200268	4430402	4808406	4415252	4948493	6276573	6806874
1.1	Paddy	1732123	1901785	2053502	2103092	2327913	3139214	3103831
1.2	Wheat	2313254	2283840	2447335	2122994	2334245	2838089	3283838
1.3	Jowar	4598	3951	4415	5066	4349	3319	3335
1.4	Bajra	138365	230903	293916	176307	249367	283062	399079
1.5	Barley	9261	6827	4792	2706	9361	8852	12936
1.6	Maize	2667	3096	4467	5086	3235	4037	3855
1.7	Other Cereals	0	0	0	0	25	0	0
2	Pulses	42060	35421	39431	65491	29503	23999	55321
2.1	Gram	25671	21902	20437	27468	15741	7802	19342
2.2	Tur (Arhar)	1243	389	1005	987	983	995	1078
2.3	Urad	449	95	221	0	24	27	28
2.4	Moong	12301	9864	14342	32697	9469	12647	32244
2.5	Masoor	286	394	452	328	34	246	261
2.6	Other Pulses	2110	2276	2775	4011	3255	2283	2568
3	Oil Seeds	503118	510552	705170	1087010	983933	761850	898503
3.1	Sesamum	588	672	268	1354	1742	544	558
3.2	Groundnut	1799	1461	4295	7860	3398	2729	2774
3.3	Rapeseed and Mustard	492505	496042	686059	1058217	949068	731204	859933
3.4	Other Oil Seeds	8227	12377	14547	19578	29725	27373	35239
4	Sugarcane	283182	260372	298853	316566	330722	276549	235934
5	Fibres	533315	649854	496981	495364	425175	512721	427813
5.1	Kapas	533315	649852	495881	493992	425162	512721	427812
5.2	Sunhemp	0	1	9	11	13	0	0
5.3	Other Fibres	0	0	1092	1361	0	0	0
6	Dyes & Tanning Material	2538	2184	2611	2973	3044	1526	1526
7	Drugs & Narcotics	10106	8350	2318	2422	11515	2972	3059
7.1	Tobacco	0	0	0	0	0	0	0
7.2	Medicinal Plants	663	807	640	98	91	113	191
7.3	Other Drugs & Narcotics	9443	7543	1678	2323	11424	2860	2868
8	Condiments and Spices	22059	33357	23187	34285	28752	26700	56726
8.1	Dry Chillies	2958	2338	3584	5751	8071	5226	4140
8.2	Other Condiments and Spices	19101	31019	19604	28535	20680	21475	52586
9	Fruits & Vegetables	1161985	1184432	1141208	1221364	1282525	1321096	1330646
9.1	Potato	22894	42080	40969	49276	49276	30856	34827
9.2	Onion	6837	4640	11731	8173	8611	7938	7283
9.3	Mango	42062	43441	42933	41595	35286	40228	40833
9.4	Other Fruits & Vegetables	1090193	1094271	1045575	1123320	1189353	1242074	1247703
10	Foreyard/Backyard Farming	21660	23835	25436	27901	27863	28413	29400
11	Floriculture	17691	10291	4549	4320	7752	10226	7812
12	Other Miscellaneous Crops	272686	200228	251681	311940	365024	371486	351080
13	By Products	454541	485709	488703	565420	568089	598559	604073
14	Value of Output from Crops	7525208	7834986	8288533	8550307	9012391	10212673	10808768

Table – 3.3**Value of Output
Crops Sector (at Constant Prices)**

(₹ Lakh)								
Sr. No.	Items	2011-12	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18
1	2	3	4	5	6	7	8	9
1	Cereals	2635288	2383623	2484984	2286565	2471186	2703586	2736390
1.1	Paddy	809883	849105	859548	870686	929403	1000811	1075585
1.2	Wheat	1685831	1429184	1516988	1330667	1438715	1591842	1575824
1.3	Jowar	4447	3733	4624	3554	3997	4607	3397
1.4	Bajra	113962	78686	83111	66916	64995	95298	71193
1.5	Barley	17951	20074	18122	12790	11960	8901	8290
1.6	Maize	3215	2841	2592	1952	1963	1949	2101
1.7	Other Cereals	0	0	0	0	133	178	0
2	Pulses	38517	25196	34956	20718	15547	23097	19455
2.1	Gram	26606	19287	26286	15385	9534	16886	13016
2.2	Tur (Arhar)	5884	4874	5785	2149	1952	1385	1980
2.3	Urad	571	424	315	265	332	324	281
2.4	Moong	3312	1711	1731	1327	2218	2108	2614
2.5	Masoor	1742	1332	2203	768	763	628	663
2.6	Other Pulses	603	571	634	825	748	1766	901
3	Oil Seeds	258559	331959	307084	252529	290635	332693	383964
3.1	Sesamum	456	391	391	521	1189	961	487
3.2	Groundnut	603	936	2020	1318	1684	1735	1146
3.3	Rapeseed and Mustard	256069	328028	301068	241587	281607	324548	379128
3.4	Other Oil Seeds	1430	2604	3605	9103	6155	5449	3203
4	Sugarcane	159828	173849	170058	163771	161372	188638	219514
5	Fibres	576932	523271	445569	426654	217114	447876	354751
5.1	Kapas	576738	523264	445396	426649	217109	447873	354725
5.2	Sunhemp	7	7	2	1	0	1	1
5.3	Other Fibres	187	0	170	4	4	2	25
6	Dyes & Tanning Material	1034	522	236	684	617	883	1659
7	Drugs & Narcotics	679	3647	4700	3044	6716	7085	5881
7.1	Tobacco	0	0	0	0	0	0	0
7.2	Medicinal Plants	353	775	198	176	1781	1828	622
7.3	Other Drugs & Narcotics	326	2872	4502	2868	4935	5257	5259
8	Condiments and Spices	23143	31097	35966	27053	29325	26440	29512
8.1	Dry Chillies	4447	6841	3592	1112	3448	3170	2340
8.2	Other Condiments and Spices	18696	24255	32373	25942	25877	23270	27172
9	Fruits & Vegetables	504307	507954	562055	570096	644426	648161	790665
9.1	Potato	12335	13977	13037	13063	18938	15789	14910
9.2	Onion	1888	3848	4639	4402	5003	4893	4060
9.3	Mango	20555	21126	23013	23578	23907	25720	28659
9.4	Other Fruits & Vegetables	469529	469004	521366	529054	596578	601759	743036
10	Foreyard/Backyard Farming	11631	11631	11580	11661	11653	11544	11616
11	Floriculture	14744	14812	14917	11762	13175	10667	10090
12	Other Miscellaneous Crops	277025	280082	296830	284236	293108	254817	242635
13	By Products	397489	389370	388005	400983	394706	391880	395816
14	Value of Output from Crops	4899176	4680024	4756940	4459757	4549580	5047367	5201949

Contd...

**Value of Output
Crops Sector (at Constant Prices)**

(₹ Lakh)

Sr. No.	Items	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24 (P)	2024-25 (Q)
1	2	10	11	12	13	14	15	16
1	Cereals	2708009	2779828	2943452	2650248	2746660	3212910	3462049
1.1	Paddy	993144	1121813	1203112	1182143	1184221	1470856	1544030
1.2	Wheat	1615647	1526441	1592588	1346797	1422339	1604699	1745913
1.3	Jowar	2857	2170	2394	2275	1958	1414	1377
1.4	Bajra	87574	122004	138731	114681	130333	128286	161365
1.5	Barley	7009	5563	3743	1283	6031	5652	7616
1.6	Maize	1778	1837	2884	3069	1755	2003	1749
1.7	Other Cereals	0	0	0	0	13	0	0
2	Pulses	34657	25815	24221	40416	17121	13491	30749
2.1	Gram	22515	16954	14519	16501	9566	4608	10936
2.2	Tur (Arhar)	978	554	532	433	459	459	459
2.3	Urad	386	73	143	0	17	17	17
2.4	Moong	9064	6566	7331	21157	5409	7087	18017
2.5	Masoor	259	506	319	225	23	169	169
2.6	Other Pulses	1355	1362	1397	2100	1645	1150	1150
3	Oil Seeds	435719	399735	426129	588733	531899	474401	520546
3.1	Sesamum	486	549	219	1085	1168	310	310
3.2	Groundnut	1226	945	3226	4765	1970	1493	1493
3.3	Rapeseed and Mustard	428348	391989	415393	573347	514345	460745	503588
3.4	Other Oil Seeds	5659	6252	7291	9536	14416	11854	15155
4	Sugarcane	193398	174738	194193	198289	201913	163136	133034
5	Fibres	440422	543684	399774	287440	221854	330559	256999
5.1	Kapas	440422	543683	399960	286624	221847	330559	256999
5.2	Sunhemp	0	1	7	7	7	0	0
5.3	Other Fibres	0	0	807	809	0	0	0
6	Dyes & Tanning Material	1882	1541	1842	1928	1882	943	943
7	Drugs & Narcotics	7879	6478	1829	1766	7491	1858	1919
7.1	Tobacco	0	0	0	0	0	0	0
7.2	Medicinal Plants	616	682	540	76	70	87	147
7.3	Other Drugs & Narcotics	7263	5797	1289	1690	7421	1772	1772
8	Condiments and Spices	22984	26807	18019	25223	15256	11686	18185
8.1	Dry Chillies	2596	2052	2223	3388	3388	2230	2230
8.2	Other Condiments and Spices	20388	24455	15796	21835	11869	9456	15955
9	Fruits & Vegetables	831810	791103	717788	692862	648787	658299	656533
9.1	Potato	20322	16632	16965	24353	24353	15110	15110
9.2	Onion	4855	2874	4169	4027	4111	2646	2646
9.3	Mango	30945	30984	30140	28905	23177	26132	24677
9.4	Other Fruits & Vegetables	775688	740613	666514	635578	597147	614410	614100
10	Foreyard/Backyard Farming	11963	11910	11959	11869	11871	11638	11638
11	Floriculture	11599	6687	2963	2822	4904	6301	4888
12	Other Miscellaneous Crops	229134	170708	204162	213797	213196	215607	215607
13	By Products	401467	402566	382519	385703	396445	403360	403145
14	Value of Output from Crops	5330823	5341300	5328839	5101097	5019269	5504189	5716235

Table - 3.4

**Gross State Value Added and Net State Value Added
Crops Sector (at Current Prices)**

(₹ Lakh)

Sr. No.	Items	2011-12	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24 (P)	2024-25 (Q)
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
1	Value of Output	4599176	5314440	5906183	6605170	6675112	6534828	7681957	7525208	7834986	8288533	8550307	9011391	10217673	10808768
2	Less: Inputs	800670	845563	893049	932577	920887	974255	1014252	1078795	1129903	1099975	1199927	1449328	1511666	1642933
2.1	Seed	85519	95032	105094	108181	113632	119205	122565	129665	136004	132301	126713	171865	174337	189476
2.2	Organic Manure	72384	79137	88764	98415	109322	116816	116984	107068	106853	106819	109106	109622	110974	120610
2.3	Chemical Fertilizers	194339	233130	194434	218156	236303	235595	233977	254417	268577	251137	229381	249875	268317	291617
2.4	Repairs & Maintenance	32225	36862	43093	49874	53625	59104	64044	71959	79919	86935	98691	110475	121983	132576
2.5	Feed of Livestock	45146	49836	55175	58274	59693	62468	58864	42164	43381	39947	42101	42489	40850	44506
2.6	Irrigation Charges	58327	13925	9317	12938	11049	11343	13242	16419	20000	20967	23210	36012	45400	49342
2.7	Market Charges	157753	171447	190179	180486	182742	210421	228071	242312	252287	266891	275320	290199	328848	357404
2.8	Electricity	19322	20568	25466	32825	31845	32525	34824	38857	41700	33289	32250	39365	39365	42784
2.9	Pesticides & Insecticides	14472	17767	17096	15609	17099	16674	13489	13994	14839	16852	19131	20855	23272	25293
2.10	Diesel Oil	121182	137871	166231	157819	105277	109814	127322	161939	166342	144937	244024	378570	358220	369327
3	Gross State Value Added (unadjusted)	4219978	4600207	5104687	4769378	4849427	5668292	6174573	6566156	6831378	7325990	7476035	7682369	8829543	9448506
3.1	Crops	4098506	4478877	5013134	4672592	4754025	5560574	6068705	6446413	6705084	7188558	7350380	7563063	8701007	9165835
3.2	Operation of Govt. Irrigation System	121472	121330	91553	98786	94802	107718	105868	119742	126294	137432	124656	119306	128536	282670
4	Less: FISIM	131241	142606	153141	156436	167790	231633	252540	320703	325174	361437	384963	443384	518096	513120
5	Gross State Value Added	4088737	4457601	4951547	4612943	4681637	5436459	5922033	6245453	6506205	6964553	7090072	7238985	8311447	8935386
6	Less: CFC	323128	374579	445908	504070	546055	593406	637691	691004	757665	838170	947897	999480	1092980	1201111
7	Net State Value Added	3765609	4083022	4505639	4108873	4135582	4843053	5284342	5554449	5748540	6126283	6142175	6239505	7218467	7734273

Table – 3.5

**Gross State Value Added and Net State Value Added
Crops Sector (at Constant Prices)**

(₹ Lakh)

Sr. No.	Items	2011-12	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24 (P)	2024-25 (Q)
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
1	Value of Output	4899176	4680024	4756940	4459757	4540580	5047367	5201949	5330813	5341300	5328839	5101097	5019249	5604189	5716235
2	Less: Inputs	800670	793304	768983	791155	807399	828424	847194	844749	846488	853230	840885	848375	889535	948895
2.1	Seed	85319	85387	86221	87428	88589	87420	87513	89886	89874	87308	83322	83467	85627	91341
2.2	Organic Manure	72384	72854	73372	73940	74561	75246	75977	44633	43264	41991	40813	39723	38719	41303
2.3	Chemical Fertilizers	194339	190944	159420	182958	190908	189182	194082	212893	219917	207006	195771	191302	201427	214869
2.4	Repairs & Maintenance	32225	35479	39709	43739	46713	50675	55032	59067	65505	68197	73278	78385	83854	89450
2.5	Feed of Livestock	45146	43994	41777	41777	40711	39673	38660	27085	25183	23458	21889	20459	19151	20429
2.6	Irrigation Charges	58327	58327	54906	48881	45035	45035	45035	42685	42685	42644	43046	45803	45803	48859
2.7	Market Charges	157753	150697	153173	143604	146496	162525	167503	171652	171990	171589	164255	161620	177235	189062
2.8	Electricity	19322	16891	16891	19695	19393	19806	21351	19817	20125	20579	18612	20817	20817	22206
2.9	Pesticides & Insecticides	14472	14472	14580	14544	14651	14472	14472	14347	15008	14472	14530	14530	14522	15491
2.10	Diesel Oil	121182	124268	128934	134589	140341	144389	147568	162683	172939	175985	185169	192270	202381	215886
3	Gross State Value Added (unadjusted)	4219978	3998371	4065689	3746511	3815540	4298906	4430121	4569931	4558637	4561168	4334249	4236811	4681275	4906566
3.1	Crops	4098508	3886721	3987957	3668602	3742181	4218944	4354754	4486074	4474813	4475608	4260212	4170894	4614654	4767340
3.2	Operation of Govt. Irrigation System	121472	111650	77732	77909	73359	79862	75367	82858	83824	85560	74038	65917	66620	139225
4	Less: FISIM	131241	142038	150035	149086	158967	218258	224082	263339	251552	275901	272775	282456	321686	300070
5	Gross State Value Added	4088737	3856332	3915654	3597425	3656573	4080648	4206040	4305593	4307085	4285267	4061475	3954355	4359588	4606496
6	Less: CFC	323128	347450	382205	411645	437289	448219	470765	495757	524757	557360	597766	646333	698507	682028
7	Net State Value Added	3765609	3508882	3533449	3185780	3229284	3632329	3735274	3809836	3782328	3727907	3463709	3308022	3661081	3914467

04

LIVESTOCK SECTOR

COVERAGE

4.1 Livestock sector includes breeding and rearing of animals and poultry besides private veterinary services, production of milk, slaughtering, preparation and dressing of meat, production of raw hides and skins, eggs, dung, raw wool, honey and silkworm cocoons etc. The estimates of GSVA of this sector have been prepared by using the production approach.

METHODOLOGY AND SOURCE OF MATERIAL

Estimates at Current Prices

4.2 For the purpose of estimation of gross value of output, livestock products are divided into 7 sub-groups viz., (i) milk, (ii) meat group, (iii) dung, (iv) wool, hair and bristles, (v) eggs, (vi) honey and (vii) increment in livestock. The production estimates of main livestock products viz. milk, meat, eggs and wool are based on the results of the Integrated Sample Surveys conducted by the State Animal Husbandry Department on annual basis. In the absence of current direct information on output of various other livestock products, their annual production has been estimated with the help of yield rates obtained from relevant reports and estimated population of different categories of livestock. The main source of information on livestock numbers is Quinquennial livestock censuses held in the State. For the inter-censal and post-census years, the estimates have been arrived at by using the geometric growth rate observed for each category between the two latest consecutive livestock censuses.

(i) **Milk** The data regarding milk production of buffaloes, cows and goats in the State is obtained from the State Animal Husbandry Department annually. The State Animal Husbandry Department does not estimate the production of camel milk. So, the production of camel milk has been worked out by applying the yield rate of milk per animal obtained from the NSO to the total number of animals.

(ii) **Meat Group** The meat group comprises meat (animals & poultry), meat products (offal's & glands, fats, heads, legs etc.) and meat by-products comprising hides (cattle & buffalo), skin (goat & sheep), etc.

The production of goat meat, sheep meat and pig meat is made available by the State Animal Husbandry Department. The production of poultry meat has been calculated from the number of adult fowls, adult ducks, chickens and other poultry slaughtered by the formulae given below:

(a) **Chickens and ducklings killed** = total poultry of current year (chicks & ducks

survived + 50% of hens & cocks population + 50% of ducks & drakes population + population of chickens & ducklings + 62.5% of other poultry) - total poultry of next year (population of hens + cocks + ducks + drakes + chickens + other poultry).

- (b) **Adult fowls killed** = 50% of population of hens and cocks,
- (c) **Adult ducks killed** = 50% of population of ducks and drakes and
- (d) **Other poultry** = 37.5% of other poultry.

The output of meat products and by-products i.e. offal's & glands, fats, head, legs, skin and other by-products from slaughtered animals has been estimated by using the animal-wise value of meat already worked out and ratios available from the study conducted by NRCM on meat products and by-products. The value of output from fats of fallen animals (only for cattle and buffalo) is estimated by using the number of fallen animals and yield rates available from the NSO, New Delhi. The output from cattle hides, buffalo hides, goat skin and sheep skin (fallen animals) is worked out by using the data regarding number of fallen animals. The data regarding number of fallen animals is derived from the livestock population by using the mortality rates supplied by the NSO.

(iii) **Dung:** The production of dung from cattle and buffaloes has been estimated by using the evacuation rates collected by Indian Agricultural Statistics Research Institute (IASRI) and State Animal Husbandry Department (1966-67). The production of dung from goat and sheep has been estimated by using the evacuation rates supplied by the NSO. The production of dung, thus estimated, has been divided into two groups (i) dung used as manure and (ii) dung used as fuel. The utilisation rates used are based on the results of IASRI report (1972). The quantity of dry dung-cakes has been taken as 40 percent of green dung.

(iv) **Wool, Hair and Bristles:** The production of wool clipped in the State is based on Integrated Sample Survey (ISS) conducted by Animal Husbandry Department on annual basis. The estimates of production of goat hair and camel hair have been prepared on the basis of yield rates provided by National Research Centre (NRC), Bikaner. The production of pig bristles has been worked out on the basis of yield rates available from the study conducted by the NSO in Uttar Pradesh.

(v) **Eggs:** The production of hen eggs in the State is based on the results of ISS conducted by the Animal Husbandry Department. The Animal Husbandry Department does not estimate the production of duck eggs. So, the production of duck eggs has been worked out by applying yield rate of eggs per duck obtained from the NSO to the total number of ducks.

(vi) **Honey:** The production and prices of honey in the State are made available by the Khadi and Village Industries Commission (KVIC), Govt. of India.

(vii) **Increment in Livestock:** The annual net increase in the population has been calculated separately for each category of livestock on the basis of the projected population based on Livestock Censuses: 2003, 2007, 2012 and 2019.

Evaluation of Livestock Output

4.3 The gross value of livestock products has been obtained by evaluating the output of each commodity at the corresponding average annual wholesale price separately for urban and rural areas. The wholesale prices of different categories of livestock and livestock products are collected separately for urban and rural areas on bi-annual basis by the District Statistical Agencies. For this purpose, one centre in urban area and two centres in rural area have been selected in each district. Wherever the prices are not available or found unsatisfactory, corresponding prices of adjoining district have been used. The wholesale prices of some of the livestock products are not available from the markets. These commodities have been evaluated at the prices available from relevant reports and duly adjusted for subsequent years with the help of relevant indicators.

Inputs

4.4 To arrive at the estimates of gross value added from Livestock sector, necessary deductions on account of current cost of inputs have been made from the gross value of output. These consist of repair, maintenance & operational costs, market charges and feed of livestock.

(i) **Repair and maintenance for livestock and operational costs:** The benchmark estimates of repair and maintenance on barns, animal sheds and other miscellaneous costs (as derived from AIDIS, 2013) are moved with the estimates of capital stock of farm business. The operational cost is worked out by taking 0.25 percent of value of output from poultry meat, wool, hides and increment in livestock.

(ii) **Market charges:** The market charges for livestock are worked out on the basis of number of slaughtered animals and municipal charges per slaughtered animal.

(iii) **Feed of livestock:** The value of feed is estimated on the basis of data regarding species-wise and category-wise per animal value of annual feed consumption and species-wise and category-wise population. The per animal annual consumption rates for base year have been derived using the study on "India's Livestock Feed Demand: Estimates and Projection" conducted by Centre of Economic & Social Research, New Delhi and National Centre for Agricultural Economic and Policy Research, New Delhi. The

per animal annual feed consumption value for subsequent years has been worked out by using the relevant indicators based on WPI of fodder and food grains. The age-wise and species-wise projected population is based on Livestock Censuses: 2003, 2007, 2012 and 2019.

Gross Value Added

4.5 The estimates of gross value added from this sector have been arrived at by deducting the estimated total cost of inputs used in production from the total value of output.

Estimates at Constant Prices

4.6 For estimation of value added at constant prices, both the output of live-stock products as well as cost of inputs have been evaluated at 2011-12 prices. However, the estimates of inputs at both current and constant prices are supplied by the NSO.

4.7 From the Gross Value Added obtained from Livestock sector, FISIM has been deducted. The estimates of CFC supplied by the NSO are deducted to arrive at the NVA.

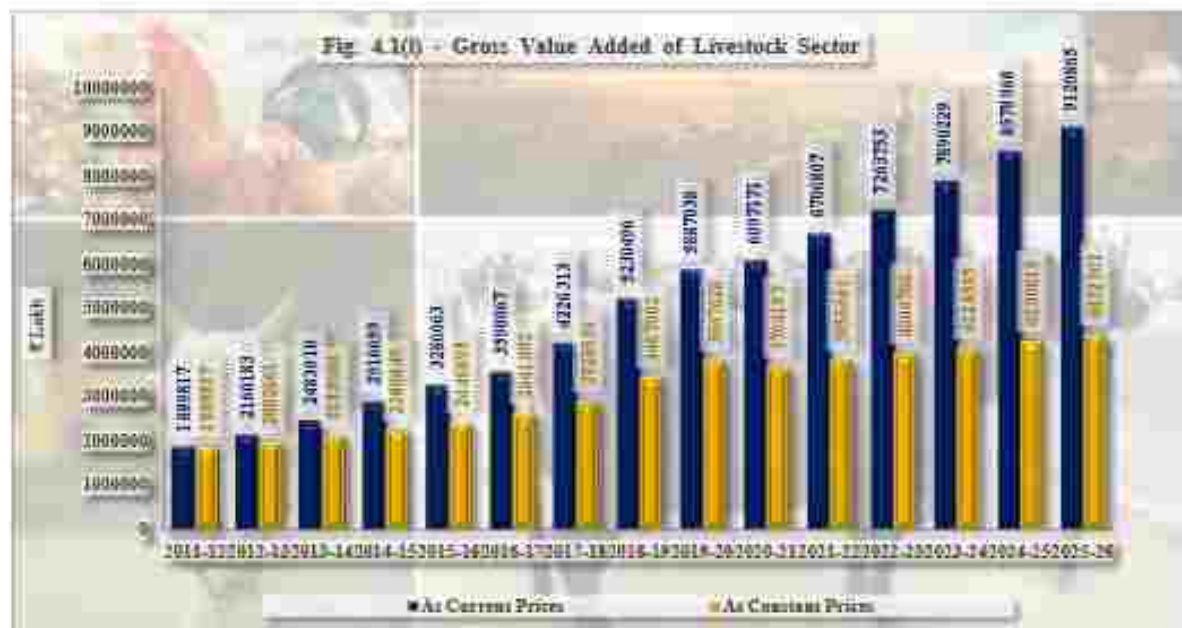
Livestock Sector at a Glance

4.8 Livestock sector contributes 7.6% to the total GVA of Haryana at current prices. The GVA estimates for the Livestock sector at current prices stood at ₹ 7890229 lakh during 2023-24 and improved to ₹ 8578969 lakh during 2024-25. It is estimated at ₹ 9120865 lakh at current prices and ₹ 4432302 lakh at constant (2011-12) prices in 2025-26.

Table 4.1 – GVA, GR and Contribution of Livestock Sector at Current and Constant (2011-12) prices

Year	At Current Prices			At Constant (2011-12) Prices		
	GVA (₹ Lakh)	Growth Rate (%)	Contribution to State GVA (%)	GVA (₹ Lakh)	Growth Rate (%)	Contribution to State GVA (%)
2011-12	1889817		6.9	1889817		6.9
2012-13	2160183	14.3	6.8	2002661	6.0	6.8
2013-14	2483010	14.9	6.8	2133604	6.5	6.8
2014-15	2916659	17.5	7.3	2280449	6.9	6.8
2015-16	3286063	12.7	7.5	2446893	7.3	6.7
2016-17	3590067	9.3	7.3	2641092	7.9	6.5
2017-18	4226313	17.7	7.8	2928936	10.9	6.9
2018-19	5230496	23.8	8.4	3467602	18.4	7.4
2019-20	5887038	12.6	9.0	3847628	11.0	8.0
2020-21	6097171	3.6	9.5	3704197	-3.7	8.3
2021-22	6706807	10.0	8.7	3858441	4.2	7.8
2022-23	7263753	8.3	8.3	4004786	3.8	7.6
2023-24 (P)	7890229	8.6	8.1	4128505	3.1	7.2
2024-25 (Q)	8578968	8.7	7.9	4290615	3.9	7.0
2025-26 (A)	9120865	6.3	7.6	4432302	3.3	6.6

Figures 4.1(i) and 4.1(ii) show the gross value added and growth rate over the previous years of Livestock sector at current and constant (2011-12) prices.





4.9 The detailed estimates of Livestock sector for the years 2011-12 to 2024-25 at both current and constant prices have been given in Tables 4.2 to 4.5.

Table – 4.2
Value of Output
Livestock Sector (at Current Prices)

Sr. No.	Items	₹ Lakh)													
		2011-12	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24 (P)	2024-25 (Q)
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
1	Milk Group	2047787	2359929	2745695	3198953	3560127	3897830	4383926	4962921	5630464	5636450	6132950	6649607	7167358	7721374
1.1	Cow milk	259985	292609	329687	399575	555891	586985	689092	780308	895187	986238	1155386	1310145	1456727	1615916
1.2	Buffalo milk	1769065	2045761	2392509	2771234	2982338	3290349	3673421	4161203	4714594	4627946	4952192	5311112	5678065	6068380
1.3	Goat milk	13683	16419	18420	23132	16798	16492	17731	18107	19127	20995	24332	27500	31870	36510
1.4	Camel milk	5054	5140	5079	5012	5100	4104	3682	3304	1555	1271	1040	850	695	569
2	Meat Group	312495	354279	381900	420098	484474	541939	628185	700041	840908	962009	1106758	1178687	1275428	1426620
2.1	Meat	300806	340016	366304	403479	464320	521332	602793	674431	817758	937602	1076620	1148859	1241760	1391300
(i)	Goat meat	12270	14557	16414	15134	19463	20788	23047	23264	28144	32805	35130	37853	37967	34158
(ii)	Sheep meat	6607	7851	8843	10011	17416	16384	34082	33533	30596	31411	34029	48762	62543	71602
(iii)	Pig meat	4451	5342	5756	6464	9895	9466	9403	10135	11732	14294	16600	16890	19566	22517
(iv)	Poultry meat	277478	312266	335291	371870	417546	474695	536261	607499	747286	859092	970861	1045354	1121684	1263023
2.2	Meat products	3764	4449	4966	5046	7201	7226	10448	10474	10187	11245	15418	15015	17465	18581
2.3	Meat by-products	7925	9814	10630	11573	12952	13381	15043	15136	12963	13163	14719	14814	16203	16739
(i)	Hides	6479	8096	8722	9596	10142	10569	10862	10980	8135	7909	7623	7925	8316	8423
(ii)	Skins	162	193	193	253	257	253	238	230	259	252	246	244	243	240
(iii)	Other by-products	1284	1525	1715	1724	2553	2559	3943	3926	4570	5001	6850	6645	7645	8076
3	Eggs	113779	126126	137323	152238	166116	181465	202441	228857	263451	309731	356916	388400	425036	460783
4	Wool and Hair	3686	4914	5038	5747	3368	3427	3351	3583	4032	3941	3789	3852	3830	4033
4.1	Wool	3311	4508	4618	5302	2878	2937	2878	3118	3363	3257	3321	3383	3378	3575
4.2	Hair & bristles	375	406	420	445	490	490	473	465	669	684	468	469	452	458
5	Honey	2942	3606	4531	5658	4274	3884	4158	4040	5149	5467	6366	7210	7680	9137
6	Dung	132877	146167	158670	172745	187935	199711	214282	244691	187957	191118	194022	196647	201599	203512
6.1	Dung fuel	60493	67030	69906	74330	78613	82896	87298	105460	81115	84291	84928	87018	90625	93619
6.2	Dung manure	72384	79137	88764	98415	109322	116815	126983	139231	106842	106828	109093	109629	110974	109893
7	Increment in Livestock	14280	18678	29270	33268	38259	47055	60290	72918	14254	14920	15973	16698	17529	18972
8	Value of Output from Livestock	2627846	3013699	3462427	3988707	4444853	4875311	5496732	6217051	6946214	7123636	7816774	8441101	9098459	9844432

Table – 4.3
Value of Output
Livestock Sector (at Constant Prices)

Sr. No.	Items	₹ Lakh)													
		2011-12	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24 (P)	2024-25 (Q)
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
1	Milk Group	2047787	2158438	2281274	2424201	2566664	2749069	3005558	3287775	3595822	3448286	3541586	3638910	3711834	3817482
1.1	Cow milk	259985	265019	274027	309871	412725	438472	481894	527899	584842	610721	686233	734981	771146	828843
1.2	Buffalo milk	1769065	1874175	1987448	2094416	2139877	2297647	2511072	2747251	2999146	2825785	2843232	2891430	2927452	2974383
1.3	Goat milk	13683	14709	15730	16263	10409	10001	9956	10259	10720	10870	11376	11890	12738	13849
1.4	Camel milk	5054	4535	4069	3651	3653	2839	2637	2366	1113	911	745	609	498	407
2	Meat Group	312495	321598	335216	348659	380587	398452	437627	463156	527771	562951	603431	630463	663330	704868
2.1	Meat	300806	309658	323054	336728	366890	384877	420849	446577	513187	549208	588438	616179	648054	689437
(i)	Goat meat	12270	12889	13423	11783	13510	13820	14393	13865	15185	15549	16049	16412	15398	13505
(ii)	Sheep meat	6607	6937	7213	7452	12443	11630	24868	24226	22797	19330	24991	22312	27759	30758
(iii)	Pig meat	4451	4700	4918	5392	7667	7316	7210	7466	7859	8719	8991	9060	10349	10645
(iv)	Poultry meat	277478	285132	297500	312101	333270	352112	374378	401019	467347	505611	538406	568394	594548	634529
2.2	Meat products	3764	3935	4081	3910	5167	5059	7263	7105	6632	6204	7211	6843	7668	7884
2.3	Meat by-products	7925	8005	8081	8021	8530	8516	9515	9475	7952	7540	7783	7441	7608	7547
(i)	Hides	6479	6502	6529	6558	6590	6625	6663	6704	4836	4650	4476	4313	4160	4017
(ii)	Skins	162	155	148	141	135	128	123	118	128	125	122	119	116	113
(iii)	Other by-products	1284	1348	1404	1322	1805	1763	2728	2653	2988	2764	3185	3010	3332	3417
3	Eggs	113779	117197	121211	127578	136793	145488	156095	169468	185314	200449	213507	225435	235822	251744
4	Wool and Hair	3686	4160	3770	3857	2080	2042	2040	2096	2129	2031	2062	2026	1942	1989
4.1	Wool	3311	3794	3422	3515	1727	1700	1706	1767	1795	1691	1723	1691	1624	1672
4.2	Hair & bristles	375	366	348	342	353	342	334	329	335	341	339	335	318	317
5	Honey	2942	2942	2948	2948	2948	2948	2948	2948	2948	2948	2948	4200	4328	4980
6	Dung	132877	133739	134690	135734	136874	138131	139473	140935	105044	101975	99093	96465	94019	91792
6.1	Dung fuel	60493	60885	61318	61794	62312	62885	63496	64161	47822	46424	45112	43916	42802	41789
6.2	Dung manure	72384	72854	73372	73940	74562	75246	75977	76774	57222	55550	53980	52549	51216	50003
7	Increment in Livestock	14280	16487	23112	25942	29481	34070	40256	48935	61577	5101	3611	5867	6135	6418
8	Value of Output from Livestock	2627846	2754661	2902221	3068919	3255427	3470160	3783996	4115313	4480606	4323742	4468238	4603366	4717410	4879272

Table – 4.4

Gross State Value Added and Net State Value Added
Livestock Sector (at Current Prices)

(₹ Lakh)															
Sr. No.	Items	2011-12	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24 (P)	2024-25 (Q)
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
1	Value of Output	2627846	3013699	3462427	3988707	4444953	4875311	5496732	6217051	6946214	7123636	7816774	8441181	9095459	9844432
2	Less: Inputs	736706	852652	978173	1068836	1155171	1283448	1267459	981319	1855642	1023289	1104229	1172184	1203285	1260087
2.1	Repairs & Maintenance	14104	16497	19377	22427	24450	26947	29877	33394	37501	39752	44461	49034	53608	56139
2.2	Feed of Livestock	722572	836124	958766	1046376	1130633	1256454	1237492	947829	1018050	983449	1059654	1123018	1149550	1203816
2.3	Market Charges	30	31	32	33	33	47	90	96	91	99	115	112	127	133
3	Gross State Value Added (unadjusted)	1891140	2161047	2484252	2919871	3289682	3591863	4229273	5235732	5890572	6100347	6712545	7268927	7896174	8584345
4	Less: FISIM	1324	864	1242	3212	3619	1796	2960	5236	3534	3176	5738	5184	4945	5377
5	Gross State Value Added	1889817	2160183	2483010	2916659	3286063	3590067	4226313	5230496	5887038	6097171	6706807	7263753	7890229	8578968
6	Less: CFC	25544	30951	36276	41345	46612	41937	47170	54129	57601	58940	71129	81456	84166	89549
7	Net State Value Added	1864273	2129232	2446734	2875316	3245451	3548130	4179143	5176367	5829437	6038231	6635678	7182296	7804063	8489419

Table – 4.5

Gross State Value Added and Net State Value Added
Livestock Sector (at Constant Prices)

(₹ Lakh)															
Sr. No.	Items	2011-12	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24 (P)	2024-25 (Q)
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
1	Value of Output	2627846	2754661	2902221	3068919	3255417	3470160	3783996	4115313	4480606	4323742	4468238	4603366	4717410	4879272
2	Less: Inputs	736706	751139	767400	785409	805106	827378	852434	643412	630244	617120	605731	598278	585834	585513
2.1	Repairs & Maintenance	14104	15242	16654	18075	19258	20770	22599	24393	26337	27315	28953	30573	32245	33228
2.2	Feed of Livestock	722572	735866	750714	767301	785837	806561	829745	619013	603816	589719	576603	564593	553462	553158
2.3	Market Charges	30	31	32	33	33	47	90	96	91	95	115	112	127	127
3	Gross State Value Added (unadjusted)	1891140	2003522	2134821	2283510	2450321	2642782	2931562	3471901	3850362	3706621	3862507	4008088	4131576	4293760
4	Less: FISIM	1324	861	1217	3061	3428	1891	2627	4299	2734	2425	4066	3303	3071	3144
5	Gross State Value Added	1889817	2002661	2133604	2280449	2446893	2641092	2928936	3467602	3847628	3704197	3858441	4004786	4128505	4290616
6	Less: CFC	25544	28670	32152	35592	36388	36766	38827	41066	44407	44276	47038	49470	52424	52119
7	Net State Value Added	1864273	1973991	2101453	2244857	2410505	2604326	2890039	3426536	3803221	3659921	3811403	3955316	4076081	4238496

05

FORESTRY AND LOGGING SECTOR

COVERAGE

5.1 The economic activities considered in this sector include:

- (i) Forestry (e.g. planting & conservation of forests, gathering of forest products, charcoal burning carried out in the forests and the like).
- (ii) Logging (e.g. felling and rough cutting of trees, hewing or rough shaping of poles, blocks, etc. and transportation of forest products to the sale depots/assembly centers).
- (iii) Farmyard wood (industrial wood & fuel wood collected by the primary producers from trees outside regular forests).

The forest products are classified into two broad groups, viz. (a) major products comprising industrial wood (timber, round wood, match and pulp wood) and fuel wood (fire wood and charcoal wood) and (b) minor products, comprising a large number of heterogeneous items such as bamboo, sandal wood, charcoal, lac, fodder, honey, resin, gum, tendu leaves, etc.

METHODOLOGY AND SOURCE OF MATERIAL

Estimates at Current Prices

5.2 The estimates of State Domestic Product from this sector have been prepared by following the production approach. The major sources of forest statistics are the O/o Principal Chief Conservator of Forests, Haryana and the NSO.

5.3 The data regarding value of output of industrial wood obtained from forest sources is provided by the State Forest Department. This data provided by the State Forest Department is for the recorded production and the considerable quantity of industrial wood escapes official recording. As suggested by the NSO, an allowance of 10 per cent of the recorded production of industrial wood has been made to cover the unrecorded production and unauthorized removal. The value of output of industrial wood obtained from social forests and trees outside forests (TOF) is compiled using projected production and current year price. The production from social forests and TOF is projected on the basis of potential production from TOF in the year of survey and growth rate of growing stock of TOF available from India State of Forest Report (ISFR), 2011 and 2013 from Forest Survey of India (FSI). The current year price is worked out by moving the base year price with the growth rate in price of industrial wood from forests. However, the data regarding the value of output of industrial wood obtained from social forests and TOF is compiled by the NSO.

5.4 The value of output of minor forest products has been estimated as 10 times of the revenue collected from minor forest products. In addition, output of fodder from forest sources is also included under minor forest products. The value of output of fodder is compiled by using value of roughages (as estimated for the feed of livestock in Crops and Livestock sectors) and percentage of livestock dependent on forest for fodder (0.02%). The percentage of livestock dependent on forest for fodder (0.02%) is available from ISFR, 2013 from FSI.

5.5 As the reliable estimates on production of fuel wood are not available, the output of fuel wood has been estimated through the consumption approach. The estimated production of fuel wood is based on three components, namely:

- (i) Household fuel wood consumption
- (ii) Agricultural by-products used as fuel
- (iii) Fuel wood consumed by industries and on funerals

The State-wise data on per head quantity of fuel wood (firewood and chips) consumed for 30 days separately for rural and urban areas is available from the NSS, 68th round (2011-12), Consumer Expenditure Survey (CES). To arrive at the total quantity of fuel wood consumed during the year 2011-12, the projected census population for rural and urban areas has been used. Similarly, the data on per head quantity of fuel wood consumed for 30 days separately for rural and urban area is available from the NSS, 61st round (2004-05). The per head quantity of fuel wood consumed for 30 days during the year 2011-12 has been projected to the subsequent years by using the compound growth rate observed between per head consumption of fuel wood based on 2004-05 and 2011-12 survey results. The total quantity of fuel wood consumed during the subsequent years is estimated by using the per head consumption (quantity) and population projected for those years. The total quantity of fuel wood consumed during different years as worked above is evaluated at the prices supplied by the State Forest Department.

From the total value of fuel wood consumption, the value of output of agricultural by-products namely arhar sticks, cotton sticks, jute sticks and sugarcane bagasse is subtracted to avoid the duplication as the value of output of these by-products is also accounted for in Crops sector.

5.6 As suggested by the NSO on the basis of the results of ASI 2011-12, the value of fuel wood consumed for industrial and religious purpose has been estimated as 7.64 percent of the value of fuel wood consumption of the households adjusted for the agricultural by-products.

5.7 To arrive at the estimates of gross value added, deductions have been made for the expenditure incurred on repairs, maintenance and other operational costs. As suggested by the NSO, expenditure on repairs, maintenance and other operational costs has been taken as 16.2 percent of the total value of output.

Estimates at Constant Prices

5.8 In case of TOF, fuel wood, by-products and roughages for which information on physical output is available, the constant prices estimates of value of output have been obtained by evaluating the output at the base year (2011-12) prices. In case of industrial wood obtained from forest sources and minor products worked out from revenue collected from minor forest products, the value of output at current prices has been deflated with the help of specially prepared index of wholesale prices of TOF and fuel wood, which is given as under:-

Item	TOF	Fuel Wood
Wholesale price in current year	P11	P12
Wholesale price in 2011-12	P01	P02
Out-turn during current year	Q1	Q2
Index number of implicit prices of TOF and fuel wood for current year with 2011-12 as base	$\frac{Q1 \cdot P11 + Q2 \cdot P12}{Q1 \cdot P01 + Q2 \cdot P02}$	

The same proportion of expenditure on repairs, maintenance and other operational costs (16.2%) to the total value of output as for estimates of current prices have been used to obtain the corresponding estimates of GVA at constant prices.

5.9 From the GVA obtained from Forestry and Logging sector, FISIM has been deducted. The estimates of CFC supplied by the NSO are deducted to arrive at the NVA.

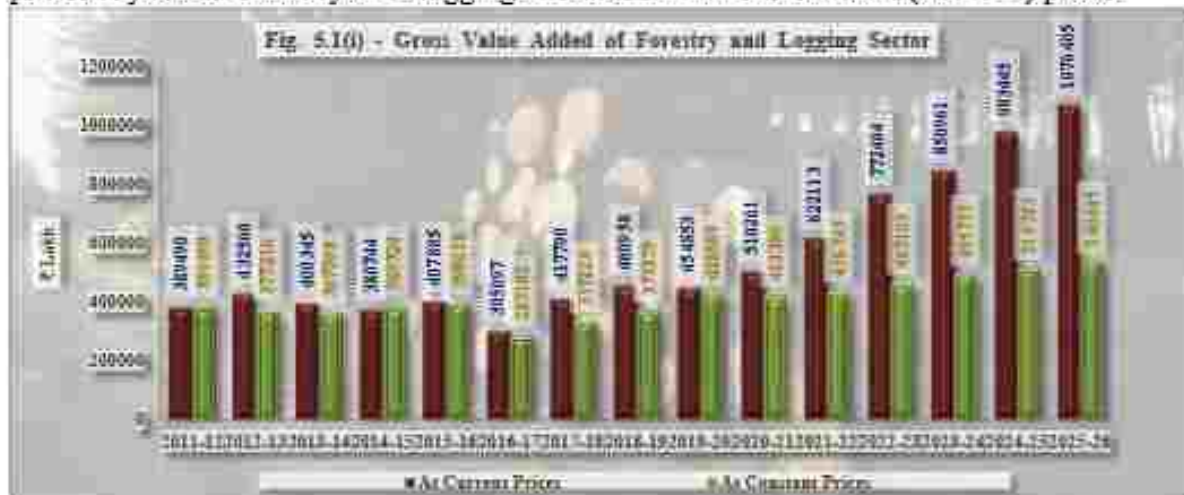
Forestry and Logging Sector at a Glance

5.10 Forestry and Logging sector GVA has increased from the value of ₹ 389490 lakh during 2011-12 to ₹ 850961 lakh in the year 2023-24 at current prices. The GVA increased in the year 2024-25 upto ₹ 983445 lakh. The estimates for the year 2025-26 at current prices is ₹ 1076405 lakh with a growth by 9.5%. In real terms, the GVA is estimated at ₹ 540445 lakh during 2025-26.

Table 5.1 – GVA, GR and Contribution of Forestry and Logging Sector at Current and Constant (2011-12) prices

Year	At Current Prices			At Constant (2011-12) Prices		
	GVA (₹ Lakh)	Growth Rate (%)	Contribution to State GVA (%)	GVA (₹ Lakh)	Growth Rate (%)	Contribution to State GVA (%)
2011-12	389490		1.4	389490		1.4
2012-13	432560	11.1	1.4	377216	-3.2	1.3
2013-14	400345	-7.4	1.1	367745	-2.5	1.2
2014-15	380744	-4.9	1.0	389724	6.0	1.2
2015-16	407805	7.1	0.9	398438	2.2	1.1
2016-17	305097	-25.2	0.6	287182	-27.9	0.7
2017-18	417790	36.9	0.8	337229	17.4	0.8
2018-19	460958	10.3	0.7	373575	10.8	0.8
2019-20	454853	-1.3	0.7	428669	14.8	0.9
2020-21	510261	12.2	0.8	423386	-1.2	1.0
2021-22	622113	21.9	0.8	438743	3.6	0.9
2022-23	772404	24.2	0.9	467103	6.5	0.9
2023-24 (P)	850961	10.2	0.9	495737	6.1	0.9
2024-25 (Q)	983445	15.6	0.9	516753	4.2	0.8
2025-26 (A)	1076405	9.5	0.9	540445	4.6	0.8

Figures 5.1(i) and 5.1(ii) present the gross value added and growth rate over the previous years of Forestry and Logging sector at current and constant (2011-12) prices.



5.11 The detailed estimates of GVA and NVA from Forestry and Logging sector for the years 2011-12 to 2024-25 at both current and constant prices have been given in **Tables 5.2 and 5.3.**

Table – 5.2
Gross State Value Added and Net State Value Added
Forestry and Logging Sector (at Current Prices)

		(₹ Lakh)													
Sr. No.	Items	2011-12	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24 (P)	2024-25 (Q)
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
1	Value of Output	465576	516854	478074	455624	487470	364661	498765	550416	542969	609157	742916	922257	1016016	1174149
1.1	Industrial Wood	426769	468001	441226	430185	474072	337461	479600	548955	546947	600095	744727	931573	1023130	1183613
1.2	Fuel Wood	37821	47799	35718	24210	12115	25826	17706	-75	-3618	7503	-3706	-11351	-9284	-11788
1.3	Minor Forest Products	870	933	1000	1072	1149	1232	1320	1415	1517	1626	1744	1869	2004	2148
1.4	Fodder	116	121	130	148	134	143	129	121	123	132	152	166	177	177
2	Less: Repairs, Maintenance & Other Operational Costs	75423	83730	77448	73811	78970	59075	90798	89167	87961	98683	120352	149406	164596	190212
3	Gross State Value Added (unadjusted)	390153	433123	400626	381813	408500	305586	417967	461248	455008	510473	622564	772852	851430	983937
4	Less: FISIM	663	563	280	1069	694	489	167	291	135	212	451	447	469	492
5	Gross State Value Added	389490	432560	400345	380744	407805	305097	417790	460958	454873	510261	622113	772404	850961	983445
6	Less: CFC	4259	4828	4529	3756	3919	2389	3809	4214	4095	4790	6718	8306	9264	10283
7	Net State Value Added	385231	427732	395816	376988	403886	302709	413981	456744	450778	505471	615395	764098	841697	973162

Table – 5.3
Gross State Value Added and Net State Value Added
Forestry and Logging Sector (at Constant Prices)

		(₹ Lakh)													
Sr. No.	Items	2011-12	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24 (P)	2024-25 (Q)
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
1	Value of Output	465576	450808	439164	406280	476249	343249	402598	446878	511705	505425	523941	557742	581918	616994
1.1	Industrial Wood	426769	417964	408658	438680	453569	322821	391200	442795	513589	506926	543828	578919	606912	634359
1.2	Fuel Wood	37821	31904	29489	26389	21442	19125	10188	2009	-3424	-4998	-21291	-22475	-16322	-18858
1.3	Minor Forest Products	870	830	929	1091	1122	1189	1105	1168	1434	1399	1302	1194	1221	1184
1.4	Fodder	116	110	100	111	108	107	106	106	106	101	101	104	108	108
2	Less: Repairs, Maintenance & Other Operational Costs	75423	73031	71145	75537	77152	65606	65211	72265	82896	81879	84878	90354	95891	99963
3	Gross State Value Added (unadjusted)	390153	377777	368020	390742	399096	287642	337377	373814	428809	423548	439062	467387	496028	517041
4	Less: FISIM	663	561	275	1019	653	460	143	239	120	162	319	285	291	288
5	Gross State Value Added	389490	377216	367745	389724	398443	287182	337229	373575	428689	423386	438743	467103	495737	516753
6	Less: CFC	4259	4481	4011	3226	3374	2061	3108	3240	3125	3558	4452	5082	5639	5733
7	Net State Value Added	385231	372735	363734	386498	395069	285121	334121	370329	425564	419828	434291	462020	490098	511020

06

FISHING SECTOR

COVERAGE

6.1 The activities covered in the Fishing sector are:

- (i) Commercial fishing in (a) ocean, coastal and offshore waters & (b) inland waters, that include catching, tackling and gathering of fish from rivers, irrigation and other canals, lakes, tanks, fields in undated tracts, etc.
- (ii) Subsistence fishing in land waters and artificial ponds.
- (iii) Gathering of sea weeds, sea shells, pearls, sponges and other ocean and coastal water products.
- (iv) Fish curing viz., salting and sun drying of fish.
- (v) Production of prawn.

METHODOLOGY AND SOURCE OF MATERIAL

Estimates at Current Prices

6.2 The estimates of GVA have been prepared by following the production approach. The data on production and average wholesale prices of inland fish and prawn obtained from the State Fisheries Department have been used. As the production estimates are inclusive of subsistence fishing, no adjustment has been made on that account.

6.3 To arrive at GVA, deduction on account of repairs, maintenance and other operational costs has been made. In the absence of any data regarding repairs, maintenance and other operational costs, it is taken as 10 percent of the value of output in case of inland fish and 22.5 percent of value of output of prawn as suggested by the NSO.

Estimates at Constant Prices

6.4 For estimation of value of output at constant prices, production of fish for each year has been valued at 2011-12 prices. The same proportion of expenditure on repairs, maintenance and other operational costs as for estimates of current prices has been used to obtain estimates of GVA at constant prices.

6.5 From the GVA obtained from Fishing sector, FISIM has been deducted. The estimates of CFC supplied by the NSO are deducted to arrive at NVA.

Fishing Sector at a Glance

6.6 The GVA of Fishing sector was ₹ 85843 lakh during 2011-12. It has increased to ₹ 263031 lakh during 2024-25 and further estimated at ₹ 322904 lakh in 2025-26 with a growth of 22.8% at current prices. At constant prices, the estimated GVA of this sector during 2024-25 has stood at ₹ 196556 lakh and increased to ₹ 208717 lakh with a growth of 6.2% during 2025-26.

Table 6.1 – GVA, GR and Contribution of Fishing Sector at Current and Constant (2011-12) prices

Year	At Current Prices			At Constant (2011-12) Prices		
	GVA (₹ Lakh)	Growth Rate (%)	Contribution to State GVA (%)	GVA (₹ Lakh)	Growth Rate (%)	Contribution to State GVA (%)
2011-12	85843		0.3	85843		0.3
2012-13	100322	16.9	0.3	90289	5.2	0.3
2013-14	95012	-5.3	0.3	85510	-5.3	0.3
2014-15	110080	15.9	0.3	90064	5.3	0.3
2015-16	87783	-20.3	0.2	100517	11.4	0.3
2016-17	105276	19.9	0.2	117837	17.5	0.3
2017-18	140855	33.8	0.3	156794	33.1	0.4
2018-19	173095	22.9	0.3	153734	-2.0	0.3
2019-20	173682	0.3	0.3	155817	1.4	0.3
2020-21	191398	10.1	0.3	170598	9.5	0.4
2021-22	193374	1.1	0.3	172578	1.2	0.3
2022-23	177462	-8.2	0.2	177466	2.8	0.3
2023-24 (P)	205692	15.9	0.2	182880	3.1	0.3
2024-25 (Q)	263031	27.9	0.2	196556	7.5	0.3
2025-26 (A)	322904	22.8	0.3	208717	6.2	0.3

Figures 6.1(i) and 6.1(ii) show the gross value added and growth rate over the previous years of Fishing sector at current and constant (2011-12) prices.



6.7 The detailed estimates of GVA and NVA from Fishing sector for the years 2011-12 to 2024-25 at both current and constant prices have been given in Tables 6.2 and 6.3.

Table – 6.2
Gross State Value Added and Net State Value Added
Fishing Sector (at Current Prices)

Sr. No.	Items	2011-12 2012-13 2013-14 2014-15 2015-16 2016-17 2017-18 2018-19 2019-20 2020-21 2021-22 2022-23 2023-24 2024-25													
		₹ Lakh													
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
1	Value of Output	95400	111480	105580	122323	97701	117259	157250	194327	193471	214080	216286	195951	231944	295876
1.1	Inland Fish	95400	111480	105580	122323	96800	115368	152000	180069	190012	203160	206132	186274	207553	269902
1.2	Prawn	0	0	0	0	901	1891	5250	14238	3459	10920	10154	12678	24394	25974
2	Less: Repairs, Maintenance & Other Operational Costs	9540	11148	10558	12232	9883	11962	16381	21215	19779	22773	22898	21480	26244	32834
2.1	Inland Fish – 10%	9540	11148	10558	12232	9680	11537	15200	18007	19001	20316	20613	18627	20755	26990
2.2	Prawn – 22.5%	0	0	0	0	203	425	1181	3208	778	2457	2285	2852	5489	5844
3	Gross State Value Added unadjusted for FISIM	85860	100332	95022	110091	87818	105297	140869	173112	173691	191307	193388	177472	205701	263042
4	Less: FISIM	17	10	10	11	35	21	14	17	9	9	14	9	9	11
5	Gross State Value Added	85843	100322	95012	110080	87783	105276	140855	173095	173682	191298	193374	177462	205692	263031
6	Less: CFC	10090	11259	10015	11734	12353	13253	15984	12267	12382	14535	14307	15028	14524	18317
7	Net State Value Added	75753	89063	84997	98346	75430	92023	124871	160827	161300	176763	179067	164435	191168	244714

Table – 6.3
Gross State Value Added and Net State Value Added
Fishing Sector (at Constant Prices)

Sr. No.	Items	2011-12 2012-13 2013-14 2014-15 2015-16 2016-17 2017-18 2018-19 2019-20 2020-21 2021-22 2022-23 2023-24 2024-25													
		₹ Lakh													
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
1	Value of Output	95400	100332	95022	100083	111920	131140	174751	172246	173481	190644	191772	198951	205853	220979
1.1	Inland Fish	95400	100332	95022	100083	108900	129789	171001	162062	171011	182844	185519	186274	186795	202427
1.2	Prawn	0	0	0	0	3020	1351	3750	10185	2471	7800	7252	12678	19058	18553
2	Less: Repairs, Maintenance & Other Operational Costs	9540	10033	9502	10008	11570	13283	17944	18498	17657	20039	20184	21480	22967	24417
2.1	Inland Fish – 10%	9540	10033	9502	10008	10890	12979	17100	16206	17101	18284	18552	18627	18680	20243
2.2	Prawn – 22.5%	0	0	0	0	680	304	844	2292	556	1755	1632	2852	4288	4174
3	Gross State Value Added unadjusted for FISIM	85860	90299	85519	90075	100351	117857	156807	153749	155824	170605	172588	177472	182886	196562
4	Less: FISIM	17	10	9	10	33	20	13	14	7	7	10	6	5	6
5	Gross State Value Added	85843	90289	85510	90064	100317	117837	156794	153734	155817	170598	172578	177466	182880	196556
6	Less: CFC	10090	10621	8785	10368	10793	11796	14257	10677	10436	11990	11376	9887	11244	12085
7	Net State Value Added	75753	79668	76725	79696	89524	106041	142537	143058	145381	158608	161203	167579	171636	184471

07

MINING AND QUARRYING SECTOR

COVERAGE

7.1 The economic activities covered under this sector comprise extraction of minerals which occur in nature as solids, liquids or gases, under-ground and surface mines, quarries and oil wells, with all supplementary operations for dressing and beneficiating ores and other crude minerals such as crushing, screening, washing, cleaning, grading, milling, floatation, melting, palletizing, topping and other preparations needed to render the material marketable. All these activities are covered to the extent they are carried on at the mine site. The production of 'rock salt' is included but production of salt obtained by way of evaporation of water from sea, lakes, etc. is excluded from the purview of this sector. Similarly, the expenditure incurred on preparing mining sites, prospecting and boring activities is not included under this sector.

METHODOLOGY AND SOURCE OF MATERIAL

Estimates at Current Prices

7.2 The estimates of this sector have been prepared by the production approach. Accordingly, the gross value of production has been estimated first and then deductions have been made for the inputs used in the production activity.

7.3 The methodology for compilation of GVA from major minerals has been revised in this series with base year 2011-12. In the old series, estimates of production and input costs were taken from the Indian Bureau of Mines (IBM). In this series, the GVA at basic prices has been computed first at National level using the annual financial statements of public sector companies, MCA21 database for the annual reports of private sector companies and input rates of major minerals supplied by the IBM Nagpur and then allocated to States on the basis of some suitable indicators.

7.4 The value of output of minor minerals for the year 2010-11 has been obtained from the Mines and Geology Department. The output for 2010-11 has been moved to subsequent years with the growth of revenue receipts of the Mines and Geology Department. The inputs rates supplied by the IBM, Nagpur are used for estimation of State GVA. Thus, there is no change in the estimation procedure of minor minerals in this series except that of sand. An indirect estimate of the value of output of 'extraction of sand' at basic prices is derived through the value of commodities used for 'construction'. As per the study conducted by the Central Building Research Institute, the value of output for sand at National level is estimated as 7.21 percent of the total value of material inputs used in

construction adjusted for Trade & Transport Margin (TTM). Further, the GVA of sand at National level is derived using the input rate obtained from IBM for sand and then allocated to States on the basis of value of production of sand received from the States.

7.5 The GVA compiled separately for major and minor minerals in the earlier paragraphs is then added to reach at total GVA of Mining and Quarrying sector at current prices.

Estimates at Constant Prices

7.6 The value of output of major minerals at constant (2011-12) prices has been derived by deflating the gross value of output of each mineral at current prices with the all India ratio of value of output of minor minerals at current to constant (2011-12) prices. The adjustment for value of inputs is done to arrive at GVA at constant prices.

7.7 From the GVA obtained from this sector, FISIM has been deducted. The estimates of CFC supplied by the NSO are deducted to arrive at NVA.

Mining and Quarrying Sector at a Glance

7.8 The GVA of the Mining and Quarrying sector has increased from ₹ 11882 lakh in 2011-12 to ₹ 122453 lakh in 2023-24 and further estimated at ₹ 128342 lakh during 2024-25 at current prices. For the year 2025-26 the GVA of this sector is estimated at ₹ 175747 lakh and ₹ 116468 lakh at current and constant (2011-12) prices with a growth of 36.9% and 44.7%, respectively.

Table 7.1 – GVA, GR and Contribution of Mining and Quarrying Sector at Current and Constant (2011-12) prices

Year	At Current Prices			At Constant (2011-12) Prices		
	GVA (₹ Lakh)	Growth Rate (%)	Contribution to State GVA (%)	GVA (₹ Lakh)	Growth Rate (%)	Contribution to State GVA (%)
2011-12	11882		0.04	11882		0.04
2012-13	10013	-15.7	0.03	9194	-22.6	0.03
2013-14	30643	206.0	0.08	27240	196.3	0.09
2014-15	35388	15.5	0.09	33090	21.5	0.10
2015-16	63704	80.0	0.15	69523	110.1	0.19
2016-17	106743	67.6	0.22	119115	71.3	0.30
2017-18	106156	-0.6	0.19	108903	-8.6	0.26
2018-19	87091	-18.0	0.14	77257	-29.1	0.17
2019-20	146257	67.9	0.22	131461	70.2	0.27
2020-21	128755	-12.0	0.20	118271	-10.0	0.27
2021-22	103058	-20.0	0.13	72546	-38.7	0.15
2022-23	141874	37.7	0.16	87551	20.7	0.17
2023-24 (P)	122453	-13.7	0.13	75909	-13.3	0.13
2024-25 (Q)	128342	4.8	0.12	80470	6.0	0.13
2025-26 (A)	175747	36.9	0.15	116468	44.7	0.17

Gross value added and growth rate over the previous years of Mining and Quarrying sector at current and constant (2011-12) prices are demonstrated in Figures 7.1(i) and 7.1(ii).





7.9 The detailed estimates of Mining and Quarrying sector for the years 2011-12 to 2024-25 at both current and constant prices have been given in **Tables 7.2 and 7.3**.

Table – 7.2
Gross State Value Added and Net State Value Added
Mining and Quarrying Sector (at Current Prices)

		(₹ Lakh)													
Sr. No.	Items	2011-12	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24 (P)	2024-25 (Q)
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
1	Value of Output	13986	11790	36061	43699	77971	127808	139762	115355	203938	168105	137446	192086	169616	177749
1.1	Major Minerals	48	43	206	192	155	289	346	564	455	0	0	0	0	
1.2	Minor Minerals	13938	11747	35855	43507	77816	127519	139416	114791	203483	168105	137446	192086	169616	177749
2	Less: Inputs	2029	1710	6220	8105	13843	20161	32609	27517	56114	37684	33478	48879	46123	48338
2.1	Major Minerals	0	0	0	0	0	0	0	0	0	0	0	0	0	
2.2	Minor Minerals	2029	1710	6220	8105	13843	20161	32609	27517	56114	37684	33478	48879	46123	48338
3	Gross State Value Added (unadjusted)	11956	10080	30840	35594	64127	107647	107152	87838	147824	130421	103968	143206	123492	129414
3.1	Major Minerals	48	43	206	192	155	289	346	564	455	0	0	0	0	
3.2	Minor Minerals	11908	10037	30634	35402	63972	107358	106806	87274	147369	130421	103869	143206	123492	129414
4	Less: FISIM	74	67	197	206	425	904	997	747	1567	1666	911	1333	1040	1072
5	Gross State Value Added	11882	10013	30643	35388	63704	106743	106156	87091	146257	128755	103058	141874	122453	128342
6	Less: CFC	1467	1311	4402	5347	10404	16047	12727	13642	25910	24594	16975	22315	20356	20587
7	Net State Value Added	10415	8702	26241	30041	53300	90696	93429	73449	120347	104161	86083	119559	102096	107755

Table – 7.3
Gross State Value Added and Net State Value Added
Mining and Quarrying Sector (at Constant Prices)

		(₹ Lakh)													
Sr. No.	Items	2011-12	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24 (P)	2024-25 (Q)
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
1	Value of Output	13986	10831	32977	40867	85019	142436	143195	102265	183035	154083	96759	120263	105147	111386
1.1	Major Minerals	48	40	183	180	169	322	355	500	408	0	0	0	0	
1.2	Minor Minerals	13938	10792	31893	40688	84850	142114	142840	101765	182627	154083	96759	120263	105147	111386
2	Less: Inputs	2029	1571	4644	7580	15095	22468	33411	24395	50363	34541	23567	31863	28592	30289
2.1	Major Minerals	0	0	0	0	0	0	0	0	0	0	0	0	0	
2.2	Minor Minerals	2029	1571	4644	7580	15095	22468	33411	24395	50363	34541	23567	31863	28592	30289
3	Gross State Value Added (unadjusted)	11956	9260	27433	33287	69924	119968	109787	77870	132672	119543	73192	88400	76555	81097
3.1	Major Minerals	48	40	183	180	169	322	355	500	408	0	0	0	0	
3.2	Minor Minerals	11908	9221	27250	33108	69755	119646	109433	77370	132264	119543	73192	88400	76555	81097
4	Less: FISIM	74	66	193	197	401	853	884	613	1212	1271	645	849	646	627
5	Gross State Value Added	11882	9194	27240	33090	69523	119115	108903	77257	131461	118271	72546	87551	75909	80470
6	Less: CFC	1467	1249	4032	4604	8707	13212	10213	10398	19510	17936	11785	14768	13086	13180
7	Net State Value Added	10415	7945	23208	28486	60816	105903	98690	66859	111950	100335	60761	72783	62824	67290

08

MANUFACTURING SECTOR

COVERAGE

8.1 The manufacturing sector covers all manufacturing, processing and repairs & maintenance services units irrespective of their employment size, investment and location. In the old series, manufacturing was categorised into two segments- registered and unregistered manufacturing. The registered manufacturing sector covers all organised manufacturing and processing establishments which are registered under Section 2m (i) and 2m (ii) of the Indian Factories Act, 1948 which respectively refers to the factories employing 10 or more workers using power and those employing 20 or more workers but not using power on any day of the preceding 12 months and bidi and cigar establishments registered under Bidi and Cigar Workers (condition of employment) Act, 1966 and employing 10 or more workers using power or 20 or more workers not using power. The railway workshops, currency coinage & mints, ordnance factories and other manufacturing establishments of public sector, are covered under this sector. Further, output of liquefied petroleum gas (LPG) has also been included under this sector as the production of LPG is essentially a manufacturing activity. However, distribution of LPG in cylinders, which is a trading activity, is covered under Trade sector. The Unregistered Manufacturing sector being complementary to Registered Manufacturing sector, thus, by implication, covers all those units which are not covered under the Registered Manufacturing sector. In other words, the Unregistered Manufacturing sector covers all the manufacturing, processing, repairs and maintenance services units employing less than 10 workers and using power or less than 20 workers and not using power. It, by implication, also covers Own Account Enterprises (OAEs) engaged in the manufacturing activity. However, conversion of sugarcane into indigenous gur, slaughtering of animals and dressing of meat carried out by farmers and individuals are excluded from this sector as they are included under agriculture and allied activities. In the current series with base year 2011-12, the Manufacturing sector has been classified into Organised Manufacturing and Unorganised Manufacturing. One of the major changes in the current series is that 'Recycling' and 'Publishing of books, periodicals and other publishing activities' included in the manufacturing sector in the old series would be the part of 'Remediation Activities and Other Utility Services' and 'Services related to broadcasting' respectively in the current series.

METHODOLOGY AND SOURCE OF MATERIAL

Estimates at Current Prices

8.2 In the current series, there have been changes in the estimates due to adoption of National Industrial Classification – 2008 system (NIC-2008) for more contemporary industrial classification, enterprise approach for organised manufacturing and 'Effective Labour Input Method' for the unincorporated manufacturing enterprises.

Organised Manufacturing

8.3 In the old series, GVA estimates of registered manufacturing were compiled by following the production approach and total estimate was derived using the three data sources i.e. Annual Survey of Industries (ASI), Railway workshops and Currency, Coinage and Defence manufacturing. The establishment approach was followed in estimating the GVA in the Annual Survey of Industries i.e. the focus of survey is the factory, where primarily manufacturing activity takes place, implying thereby that other activities such as trading or other services of the head office conducted outside the surveyed factory were not included in 2004-05 series. However, enterprise approach was adopted for Railway workshops and Currency, Coinage and Defence manufacturing.

8.4 In this series, enterprise approach has been adopted for compilation of GVA. Till recently, the Annual Survey of Industries (ASI) was the only comprehensive source of data for the Registered Manufacturing sector. However, ASI provides estimates for the manufacturing establishments only, and therefore, does not provide any estimate for trading and other activities that may be provided elsewhere by the enterprise. Therefore, the services carried out by the manufacturing enterprises were not adequately covered in the national accounts. With the availability of the comprehensive MCA21 database, this data gap could be addressed by using the 'enterprise approach' for manufacturing also. In this series, estimates at National level have been derived using the annual accounts of Non Departmental Enterprises (NDE), MCA21 data base for private corporate sector and ASI data for quasi-corporations, apart from the budget documents of Departmental Enterprises (DEs), like railway workshops, GOI printing press and ordnance factories. ASI captures the data by type of organisation such as private and public limited companies, NDEs, proprietary and partnership factories, Hindu undivided family, KVIC etc. Annual accounts of DEs, NDEs and private corporate sector being already available, the estimates relating to the Non-Government unincorporated enterprises, which include partnership and proprietorship enterprises in ASI have been estimated and are classified as quasi-corporations. These enterprises being small in size, their coverage from ASI has been

treated as of enterprise even if the data is collected through establishment approach. In addition, in accordance with the recommendation of SNA 2008, unincorporated manufacturing enterprises maintaining accounts are quasi-corporations and therefore, their estimates have been included in organised manufacturing. For obtaining estimates of GVO/GVA by compilation category in case of private corporate sector, the estimates as obtained as the sum of all enterprises have been apportioned using the corresponding share in ASI. Thus, the estimates for organised manufacturing at National level are compiled using production approach by summing up the estimates from DEs, NDEs, private corporate sector enterprises, non-corporate manufacturing establishments covered under ASI and the quasi-corporations of the unincorporated enterprises.

8.5 The GVA of public corporations namely railway workshops and production units compiled at National level is allocated to States on the basis of sanctioned strength of employees in case of Railway workshops and State-wise salaries in case of production units. In case of other public corporations viz. Central DEs, estimate of GVA compiled at National level are allocated to the States on the basis of location of the DE. In the remaining public corporations i.e. NDEs, National GVA are allocated to States in the case of multi-state NDEs. Compensation of Employees (CE) is distributed on the basis of the State-wise number of employees in that NDE, while Operating Surplus (OS) is distributed in proportion to the State-wise gross block (value of assets) of that NDE. The estimates of GVA compiled for the private sector companies using MCA21 database are allocated to States (by compilation category) on the basis of State-wise value added in manufacturing (total, not institution-wise) as per the last available ASI. In case of quasi- corporations (factories covered under ASI but not registered under Companies Act), State-wise estimate of GVA (by compilation category) is obtained from ASI. Till ASI becomes available, estimates of the proceeding year are extrapolated using IIP and WPI.

Unorganised Manufacturing

8.6 The unorganised manufacturing consists of the household enterprises. In the old series, the GVA was estimated by following the income approach. The base year estimate of unregistered manufacturing was estimated as a combination of GVA from MSME sector and residual unregistered sector using the labour input method. The base year GVA of MSME (Micro, Small and Medium Enterprises) (other than those covered under ASI) was obtained by applying the GVA/GVO ratio of Directory Establishments (as derived from the NSS 62nd round Survey on Manufacturing Enterprises) to the GVO obtained from MSME Census of 2006-07 released by the Development Commissioner, MSME. The GVA of the

residual unregistered sector (the manufacturing activity not covered under ASI or MSME) was obtained by multiplying the GVA per worker (from 62nd round) and labour input from 61st round EUS after making suitable adjustments for the labour input in MSME. The above industrial group-wise gross value added compiled for base year (2004-05) was moved to subsequent years at current and constant prices with the help of group-wise index of industrial production and wholesale price index.

8.7 In the current series, the effective labour input method has been used for compilation category-wise estimation of base year GVA of unincorporated manufacturing enterprises at National level from the NSS 67th round. The NSS 67th round survey was conducted on Unincorporated Enterprises in 2010-11 and NSS 68th round was on Employment Unemployment Survey in 2011-12. GVA compiled at National level for the year 2011-12 is allocated using State-wise benchmark estimates of GVA compiled using value added per effective worker from NSS 67th round and number of effective workers from NSS 68th round. The benchmark State-wise estimates are then moved to subsequent years using the State's growth rate of GVA-manufacturing as estimated by ASI to get the State-level estimate. The compilation category-wise estimates are compiled by allocating the State's estimate using base year structure of the State's GVA by compilation category. For the year when ASI is not available, the proceeding year estimates are moved using IIP and WPI.

Estimates at Constant prices

8.8 The current prices estimates of GVA (compilation category-wise) in case of both organised and unorganised sectors are deflated with the relevant WPI to compile the estimates at constant (2011-12) prices.

8.9 From the GVA obtained from Manufacturing sector as a whole, FISIM has been deducted. The estimates of CFC supplied by the NSO are deducted to arrive at the NVA.

Manufacturing Sector at a Glance

8.10 In State GVA for the year 2025-26, the Manufacturing Sector is a major contributor with 18% contribution. The GVA of this sector decreased in 2019-20 and 2020-21 as compared to previous year and showed negative growth of 2.6% and 3.3%, respectively. It was due to decrease in production of all manufactured products affected by Covid-19 pandemic. Afterwards, in 2021-22, the GVA was estimated at ₹ 15507315 lakh at current prices showing a positive growth of 24.6%. However, at constant (2011-12) prices, the GVA for the years 2024-25 and 2025-26 is estimated at ₹ 14198612 lakh and ₹ 15332615 lakh with the growth of 5.5% and 8.0%, respectively.

Table 8.1 – GVA, GR and Contribution of Manufacturing Sector at Current and Constant (2011-12) prices

Year	At Current Prices			At Constant (2011-12) Prices		
	GVA (₹ Lakh)	Growth Rate (%)	Contribution to State GVA (%)	GVA (₹ Lakh)	Growth Rate (%)	Contribution to State GVA (%)
2011-12	5328609		19.4	5328609		19.4
2012-13	6683757	25.1	20.8	6331166	18.8	21.6
2013-14	7386437	10.8	20.1	6745901	6.6	21.3
2014-15	7970167	7.9	19.9	7232084	7.2	21.6
2015-16	8840035	10.9	20.1	8493658	17.4	23.1
2016-17	10041054	13.8	20.4	9715752	14.4	24.1
2017-18	10997545	9.5	20.2	9903141	1.9	23.3
2018-19	13204173	20.1	21.2	11452198	15.6	24.5
2019-20	12861904	-2.6	19.6	10923665	-4.6	22.8
2020-21	12441488	-3.3	19.4	10376518	-5.0	23.4
2021-22	15507315	24.6	20.2	12029266	15.9	24.2
2022-23	16273883	4.9	18.7	11784556	-2.0	22.5
2023-24 (P)	18645832	14.6	19.1	13456604	14.2	23.6
2024-25 (Q)	18806920	0.2	18.3	14198613	5.3	23.1
2025-26 (A)	21770893	9.9	18.0	15332613	8.0	22.8

Gross value added and growth rate over the previous years of Manufacturing sector at current and constant (2011-12) prices are illustrated in Figures 8.1(i) and 8.1(ii).



8.11 The detailed estimates of Manufacturing sector for the years 2011-12 to 2024-25 at both current and constant prices have been given in Tables 8.2 and 8.3.

Table- 8.2
Gross State Value Added and Net State Value Added
Manufacturing Sector (at Current Prices)

(₹ Lakh)

Sr. No.	Items	NIC-2008	2011-12	2012-13	2013-14	2014-15	2015-16	2016-17
1	2	3	4	5	6	7	8	9
1	Production, processing and preservation of meat, fish, fruit, vegetables, oils and fats	101-104	8636	9635	14011	14908	23107	20486
2	Manufacture of dairy products	105	19935	-3222	14409	48654	85760	70482
3	Manufacture of grain mill products, str. and animal feeds	106-108	353265	537316	299637	-15603	98235	290284
4	Manufacture of other food products	107	87466	161311	170794	71611	167133	184809
5	Manufacture of beverages	11	62225	59977	65992	79415	103183	91530
6	Manufacture of tobacco products	12	71233	91549	100612	44908	60425	64673
7	Manufacture of textiles + cotton ginning	13+01632	199781	234230	816280	326991	266894	392660
8	Manufacture of wearing apparel, except custom tailoring	14-14105	256218	324243	341989	320935	380525	402112
9	Manufacture of leather and related products	15	134733	89260	113623	120689	154453	154818
10	Manufacture of Basic Iron and Steel + Casting of iron and steel	241-2431	203206	198090	230266	367677	242214	353468
11	Manufacture of basic precious and non-ferrous metals + Casting of non-ferrous metals	242-2432	37596	74010	70462	947017	101085	120811
12	Manufacture of fabricated metal products, except machinery and equipments	25	225972	266855	351925	407757	379225	345398
13	Manufacture of electronic component, consumer electronics, magnetic and optical media	261-264+268	23134	21523	32665	42048	45455	48249
14	Manufacture of computer and peripheral equipment	262	6310	6423	5999	5717	8860	1224
15	Manufacture of communication equipments	263	30101	102886	113321	174961	34578	22224
16	Manufacture of optical and electronics products n.e.c.	265-266+267	12092	26703	23879	21740	25157	28314
17	Manufacture of Electrical equipments	27	302166	229146	260049	330214	356050	414263
18	Manufacture of machinery and equipments n.e.c.	28	602212	547382	545838	469247	491991	616608
19	Manufacture of Transport	29+30	1776604	2749184	2466642	3018074	3464911	3424479
20	Manufacture of coke and refined petroleum products	19	452608	504636	553178	364915	1558580	2118248
21	Manufacture of chemical and chemical products except pharmaceuticals, medicinal and botanical products	20	128769	113628	159043	325907	369722	374773
22	Manufacture of pharmaceutical, medicinal chemicals and botanical products	21	68956	55216	66785	115266	74305	90923
23	Manufacture of rubber & plastic products	22	124200	118470	192282	236309	182631	190822
24	Manufacture of other non-metallic mineral products	23	115505	134626	134384	178470	224363	218784
25	Manufacture of wood and of products of wood and cork, except furniture, manufacture of articles of straw and plaiting material	16	45328	61024	66957	47721	61984	44762
26	Manufacture of paper and paper products	17	62523	66969	67408	75845	98243	95753
27	Printing and reproduction of recorded media except publishing	18	42819	47906	64003	46790	60169	66437
28	Manufacture of furniture	31	36372	48013	30436	27950	30837	40793
29	Other Manufacturing	32	69470	102217	112460	92646	115117	135026
30	Repair and installation of machinery and equipments	33	10736	10039	9578	8093	6719	9958
31	Gross State Value Added (unadjusted)		8672110	6968270	7749908	8336995	9212298	10431180
32	Less: FISSM		243501	304513	363471	366828	372173	390124
33	Gross State Value Added		8328609	6663757	7386437	7970167	8840038	10041054
34	Less: CFC		173880	1119087	1004707	1263373	1437431	1539965
35	Net State Value Added		4454729	5544670	6381731	6706794	7402604	8501089

Contd...

**Gross State Value Added and Net State Value Added
Manufacturing Sector (at Current Prices)**

(₹ Lakh)

Sr. No.	Items	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24 (P)	2024-25 (Q)
1	2	10	11	12	13	14	15	16	17
1	Production, processing and preservation of meat, fish, fruit, vegetables, oils and fats	43704	63632	71673	76237	79432	-46106	-51138	-60142
2	Manufacture of dairy products	92717	92716	101998	85641	68277	113066	125367	129886
3	Manufacture of grain mill products, etc. and animal feeds	273072	300105	355901	344329	453817	555600	609877	626761
4	Manufacture of other food products	198144	272046	290304	376148	354391	390383	426455	399618
5	Manufacture of beverages	135508	182424	142691	218407	185751	219070	242735	255567
6	Manufacture of tobacco products	118311	176239	153617	142483	164272	237674	249517	266496
7	Manufacture of textiles + cotton ginning	390418	580876	573583	618582	747125	696182	772164	794446
8	Manufacture of wearing apparel, except custom tailoring	485259	749680	704866	557019	660700	759110	838962	906526
9	Manufacture of leather and related products	211545	301837	327567	228571	263923	289103	320325	312132
10	Manufacture of Basic Iron and Steel + Casting of iron and steel	394605	380984	408844	460529	791930	645636	715743	743269
11	Manufacture of basic precious and non-ferrous metals + Casting of non-ferrous metals	109831	148475	149727	144419	153091	145859	161377	174477
12	Manufacture of fabricated metal products, except machinery and equipments	445999	606664	804873	603265	608047	746698	814062	848453
13	Manufacture of electronic component, consumer electronics, magnetic and optical media	57243	83807	84070	98328	149922	144766	163957	178188
14	Manufacture of computer and peripheral equipment	3017	3228	115210	39831	40521	48002	52940	45406
15	Manufacture of communication equipments	34489	47511	33397	28739	59628	45652	50377	51625
16	Manufacture of optical and electronics products n.e.c	44968	55111	57555	16918	69407	84964	94096	124846
17	Manufacture of Electrical equipments	467638	494986	702659	656591	792595	970078	1071899	1314463
18	Manufacture of machinery and equipments n.e.c	864857	1086675	1180771	1178223	1135562	1261707	1384621	1452750
19	Manufacture of Transport	4486901	4916291	4808732	4344587	4634934	5016592	5561039	6004737
20	Manufacture of coke and refined petroleum products	853329	798642	-237859	119358	1959925	1770964	2710400	2757428
21	Manufacture of chemical and chemical products except pharmaceuticals, medicinal and botanical products	461927	599276	627825	730223	699434	772393	840752	851045
22	Manufacture of pharmaceutical, medicinal chemicals and botanical products	115217	189893	154860	175690	127592	123730	156861	136664
23	Manufacture of rubber & plastic products	276169	487735	552837	473548	540187	520594	574354	606157
24	Manufacture of other non-metallic mineral products	292199	340075	352225	342894	364760	370232	405573	413712
25	Manufacture of wood and of products of wood and cork, except furniture, manufacture of articles of straw and plaiting material	55621	74619	102730	80535	133332	138628	147432	158582
26	Manufacture of paper and paper products	148189	194289	223850	229756	265919	207363	226417	221546
27	Printing and reproduction of recorded media except publishing	72432	89920	103680	125072	124147	201960	219328	211690
28	Manufacture of furniture	49185	81452	119198	85933	111966	150763	166708	195552
29	Other Manufacturing	208775	301625	321054	378413	406770	411398	451132	499726
30	Repair and installation of machinery and equipments	8221	10383	7815	9632	10069	16591	10901	11438
31	Gross State Value Added (unadjusted)	11402327	13711215	13397862	12969698	16096476	17008954	19494230	20664044
32	Less : FIMM	404783	507043	355958	528210	589161	734649	848398	847124
33	Gross State Value Added	10997545	13204172	12861904	12441489	15507315	16273885	18645832	19806920
34	Less : CPC	1595499	1961711	1991950	2067629	2269105	2731479	2853983	3031702
35	Net State Value Added	9402046	11242461	10869954	10373860	13236211	13542406	16791849	16775218

Table- 8.3
Gross State Value Added and Net State Value Added
Manufacturing Sector (at Constant Prices)

(₹ Lakh)

Sr. No.	Items	NIC-2008	2011-12	2012-13	2013-14	2014-15	2015-16	2016-17
1	2	3	4	5	6	7	8	9
1	Production, processing and preservation of meat, fish, fruit, vegetables, oils and fats	101-104	8636	9086	15185	14185	22514	18584
2	Manufacture of dairy products	105	18935	-3119	12785	39332	69385	53275
3	Manufacture of grain mill products, str. and animal feeds	106-108	353285	471537	237516	-12180	76998	208769
4	Manufacture of other food products	107	87466	147711	151776	62542	95758	145393
5	Manufacture of beverages	11	62225	57384	59938	70893	90679	78842
6	Manufacture of tobacco products	12	71233	84455	87948	36471	45432	45674
7	Manufacture of textiles + cotton ginning	13+01632	199781	225221	730126	280143	244633	353112
8	Manufacture of wearing apparel, except custom tailoring	14-14105	256218	283989	290560	261774	295668	300955
9	Manufacture of leather and related products	15	134733	83616	89923	99991	126601	126279
10	Manufacture of Basic Iron and Steel + Casting of iron and steel	241-2431	203206	188783	225668	358708	260239	396712
11	Manufacture of basic precious and non-ferrous metals + Casting of non-ferrous metals	242-2432	37596	70098	74568	869197	99769	120433
12	Manufacture of fabricated metal products, except machinery and equipments	25	225972	258580	341675	385403	358097	328638
13	Manufacture of electronic component, consumer electronics, magnetic and optical media	261-264+268	23134	21169	31821	40941	44179	47033
14	Manufacture of computer and peripheral equipment	262	6310	6712	6102	4713	8949	961
15	Manufacture of communication equipments	263	38101	100884	106007	163210	32900	21349
16	Manufacture of optical and electronics products n.e.c.	265-266+267	12092	25950	22668	20059	23454	25418
17	Manufacture of Electrical equipments	27	302166	221611	233864	301566	326651	382868
18	Manufacture of machinery and equipments n.e.c.	28	402212	528361	315915	451752	450542	571461
19	Manufacture of Transport	29-30	1776604	2682753	2527313	2771351	3164170	3120892
20	Manufacture of coke and refined petroleum products	19	452608	462821	468639	337078	1828705	2618959
21	Manufacture of chemical and chemical products except pharmaceuticals, medicinal and botanical products	20	128769	104920	140374	280713	328350	337634
22	Manufacture of pharmaceutical, medicinal chemicals and botanical products	21	68956	52687	61666	100669	62599	73959
23	Manufacture of rubber & plastic products	22	124200	114243	174643	211368	168790	177508
24	Manufacture of other non-metallic mineral products	23	115505	125583	126008	160351	203043	199237
25	Manufacture of wood and of products of wood and cork, except furniture, manufacture of articles of straw and plaiting material	16	45328	35026	56362	38299	47680	34486
26	Manufacture of paper and paper products	17	62523	64642	61169	66531	87172	84292
27	Printing and reproduction of recorded media except publishing	18	42819	43354	53920	37076	44210	47085
28	Manufacture of furniture	31	36372	45553	45234	23891	27362	33731
29	Other Manufacturing	32	69470	106834	117513	87900	98560	112804
30	Repair and installation of machinery and equipments	33	10736	9710	9053	7472	6153	9229
31	Gross State Value Added (unadjusted)		8672110	6634466	7102000	7581677	8846241	10083033
32	Less: FISM		243501	303500	556099	349593	352604	367281
33	Gross State Value Added		5328609	6331166	6745901	7232084	8493638	9715752
34	Less: CFC		173880	1078134	941046	1136632	1285930	1380354
35	Net State Value Added		4454729	5253032	5804855	6095452	7207708	8335398

Contd. ...

**Gross State Value Added and Net State Value Added
Manufacturing Sector (at Constant Prices)**

(₹ Lakh)

Sr. No.	Items	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24 (P)	2024-25 (Q)
1	2	10	11	12	13	14	15	16	17
1	Production, processing and preservation of meat, fish, fruit, vegetables, oils and fats	38978	53372	59254	53725	43670	-26283	-33456	-36490
2	Manufacture of dairy products	65248	68073	70344	58399	45701	67704	69998	71840
3	Manufacture of grain mill products, etc. and animal feeds	197096	210183	237661	235576	296583	329380	339787	332308
4	Manufacture of other food products	153951	222219	225209	282694	253416	264361	279067	249670
5	Manufacture of beverages	113969	151138	115446	175427	146492	169953	184588	190579
6	Manufacture of tobacco products	79724	117180	100142	90638	102542	143703	143814	149885
7	Manufacture of textiles + cotton spinning	344282	492653	487326	528005	552607	487864	573673	392866
8	Manufacture of wearing apparel, except custom tailoring	354462	540116	509665	387459	461705	510497	556341	590936
9	Manufacture of leather and related products	176140	247830	276194	193869	221412	236582	258118	249108
10	Manufacture of Basic Iron and Steel + Casting of iron and steel	394832	339498	385545	414060	564839	431913	510312	546806
11	Manufacture of basic precious and non-ferrous metals + Casting of non-ferrous metals	101732	132353	139882	128722	109912	100174	111776	111402
12	Manufacture of fabricated metal products, except machinery and equipments	407305	527075	696859	520505	465937	537193	587348	623863
13	Manufacture of electronic component, consumer electronics, magnetic and optical media	55397	81618	87354	99391	144707	137088	151817	165632
14	Manufacture of computer and peripheral equipment	2368	2438	83341	29400	30082	35557	39128	31836
15	Manufacture of communication equipments	31166	40712	28544	25012	48996	39279	37015	36044
16	Manufacture of optical and electronics products n.e.c.	39516	47972	49349	49580	59542	70264	76575	96028
17	Manufacture of Electrical equipments	426659	443120	631320	560379	648073	753166	815792	898162
18	Manufacture of machinery and equipments n.e.c.	794175	976347	1044006	1033529	946102	999768	1073350	1110663
19	Manufacture of Transport	4057772	4369025	4169035	3623757	3725693	3857710	4210962	4498852
20	Manufacture of coke and refined petroleum products	946328	780397	-239540	135739	1529988	1076530	1757604	1816083
21	Manufacture of chemical and chemical products except pharmaceuticals, medicinal and botanical products	410802	503171	534149	617786	523921	531219	614136	622476
22	Manufacture of pharmaceutical, medicinal chemicals and botanical products	95064	153760	121649	134217	93887	87814	95774	94708
23	Manufacture of rubber & plastic products	256663	443032	509527	425469	432842	401383	459473	469889
24	Manufacture of other non-metallic mineral products	261935	293421	301821	291576	294875	276912	301094	314610
25	Manufacture of wood and of products of wood and cork, except furniture; manufacture of articles of straw and plaiting material	42295	55894	76836	59853	94562	96807	100568	106298
26	Manufacture of paper and paper products	124630	157574	184847	188789	149760	136423	161380	159157
27	Printing and reproduction of recorded media except publishing	59405	61537	68845	81321	78675	117078	120912	113022
28	Manufacture of furniture	40885	63984	91061	64514	74595	99723	104454	121991
29	Other Manufacturing	181186	281892	284875	285810	294074	278536	285166	271888
30	Repair and installation of machinery and equipments	7549	9320	6733	8449	8391	8393	8451	8745
31	Gross State Value Added (unadjusted)	10262216	11865746	11338379	10779725	11446670	12262765	13983375	14694006
32	Less : FTSIM	359175	416348	414613	403206	417464	468209	526771	495394
33	Gross State Value Added	9903141	11449398	10923766	10376518	12029206	11794556	13456604	14198612
34	Less : CFC	1400860	1665655	1661522	1700838	1759726	1809724	1892151	1996464
35	Net State Value Added	8502280	9783743	9262243	8675680	10269480	9974832	11564453	12202147

ELECTRICITY, GAS, WATER SUPPLY AND OTHER UTILITY SERVICES SECTOR

COVERAGE

9.1 The economic activities covered in this sector in the previous series were:

- (i) Generation, transmission and distribution of electric energy.
- (ii) Manufacture of bio-gas and supply of gas through pipelines.
- (iii) Collection, purification and distribution of water for domestic and industrial consumers.

The operation of irrigation system is, however, excluded from this sector and is covered in 'Agriculture sector'. The output of Liquefied Petroleum Gas (LPG) has been included under manufacturing sector as the production of LPG is essentially a manufacturing activity.

- (i) In addition to the three activities as given at points No. (i), (ii) and (iii), one more activity viz. remediation and other utility services has also been included under this sector in this series with base year 2011-12.

METHODOLOGY AND SOURCE OF MATERIAL

Estimates at Current Prices

Electricity

9.2 The estimates of this sector have been obtained by following the production approach. The estimates are compiled through the enterprise approach, by aggregating the estimates for DEs, NDEs and companies in the private corporate sector. The GVA at National level from public corporations (DEs and NDEs) are compiled using their budget documents and annual reports. GVA of Central DEs is allocated to the States on the basis of the location of the DE. The estimates of GVA of NDEs viz. power generating companies are allocated on the basis of State-wise electricity generated. In case of National GVA of NDEs namely power grid corporations, CE is distributed to States in proportion to State-wise employment in that NDE, while OS is distributed in proportion to the State-wise gross block (value of assets) of that NDE. The estimates of National GVA from private corporations compiled using MCA21 data base for the annual reports of private sector companies are allocated on the basis of sum of number of units of electricity generated and number of units of electricity sold by private companies.

9.3 In case of Haryana State, the estimates of GVA from six separate bodies namely Haryana Vidyut Parsaran Nigam Ltd., Haryana Power Generation Corporation Ltd., Uttar Haryana Bijli Vitran Nigam Ltd., Dakshin Haryana Bijli Vitran Nigam Ltd., Jhajjar Power

Ltd. and Aravali Power Corporation Ltd. have been prepared by analyzing their annual accounts. The compensation to employees including basic wages, dearness allowance, overtime payments, gratuity, contribution to provident fund, pension, other social security and staff-welfare expenses, directors fee, etc. and operating surplus have been taken to form GVA from electricity. The GVA from other four bodies, i.e., Rural Electrification Corporation Limited, Satluj Jal Vidyut Nigam Ltd., Power Generation Corporation and National Thermal Power Corporation has been prepared and supplied by the NSO.

9.4 Further, companies engaged in production of electricity through 'wind/renewable energy' have been covered through the MCA21 database.

9.5 The GVA of all above ten bodies engaged in generation, transmission and distribution of electric energy in the State and GVA from wind/renewable energy are added to reach at the total GVA from electricity at current prices.

Gas

9.6 There is no change in the methodology and estimates are compiled by following the production approach through the enterprise approach, by aggregating the estimates for NDEs, companies in the private corporate sector and manufacturing of gas in households through bio- gas plants (gobar gas). The estimates for gohar gas have been classified under the 'Households' sector. Further, as in other cases, companies in the private corporate sector are being captured through the MCA21 database.

9.7 The estimates of GVA from NDE namely GAIL India Ltd. compiled from the annual report of the company is allocated to the States based on State-wise gas sold by the NDE. The estimates of State GVA in respect of gohar gas are prepared by multiplying the total number of plants installed up to the current year by value of production per plant. The State-wise data regarding number of plants installed is made available by the Ministry of Non-conventional Energy Sources and the State-wise value of production per plant is estimated on the basis of Khadi and Village Industry Commission (KVIC) data. This data is supplied by the NSO to the States. In the absence of input structure, the value of output of gohar gas is treated as value added. This is based on the assumption that the value of byproducts in the form of indigenous fertilizers (manure) resulted from the manufacturing of gas is equivalent to the value of gohar used therein.

Water Supply

9.8 The GVA estimates for Water Supply in the State are obtained by aggregating those for State Administrative Department, companies in the private corporate sector and private unincorporated enterprises (unorganised sector).

9.9 The Public Health Department, Haryana plays the most important role in the maintenance of water supply services in urban and rural areas of the State for which the data on wages and salaries and other benefits to staff is available from the State Budget. The data regarding wages, salaries and other benefits for those urban areas in which the water supply services are maintained by the municipal committees/corporations is obtained from their annual budgets. The total expenditure on water supply services obtained from the State Budget and municipal committee budgets has been treated as net product from water supply services in the public sector. The GVA from private corporate sector compiled at National level using MCA21 data base for the annual reports of private companies is allocated to the States on the basis of State-wise annual wages of workers in the industry as per NSS 68th round. The base year estimates for the unorganised sector at National level have been compiled using the wages and the number of workers from the NSS 68th round Employment Unemployment Survey, duly adjusted for the population as per Census 2011. Then, the National level GVA of base year is allocated to the States on the basis of State-wise annual wages in the activity as per NSS 68th round. For subsequent years, the growth rate of GVA at current prices of private corporate sector at the National level is used. The GVA for subsequent years is allocated to States according to the base year proportions.

Remediation and other utility services

9.10 The estimates for this sector have been compiled by aggregating the estimates for recycling, sewerage, sanitation and other waste management services. The National estimates for recycling in the organised sector (public and private) have been obtained from ASI, while those for the remaining services (sewerage and sanitation) of organised sector have been compiled by aggregating the estimates of DEs obtained from analysis of budget document and estimates of the private corporations compiled using MCA21 data base. The National estimates for the unincorporated enterprises have been estimated using the NSS 67th round Survey on Unincorporated Enterprises, 2010-11 and NSS 68th round Employment and Unemployment Survey, 2011-12. The unincorporated enterprises are classified as quasi-corporations, if they are maintaining the accounts and otherwise, as household enterprises.

9.11 The State-wise GVA from recycling activity in case of public and private corporations including quasi-corporations is obtained from the results of ASI. For the year when ASI is not available, the previous year's estimates are moved using IIP and WPI. In case of private unincorporated enterprises (household sector), the National GVA compiled

for base year is allocated to the States on the basis of State-wise GVA as per NSS 67th round. Then the base- year estimates are moved to subsequent years using IIP and WPI.

9.12 In case of sewerage and sanitation, the State GVA of General Government including local bodies is compiled by the CSO using production approach and supplied to the State. The National GVA of private corporations from this activity is allocated to the State on the basis of base year State-wise GVA obtained from NSS 68th round. In case of private un-incorporated enterprises, the National GVA for base year is allocated to the State on the basis of State-wise GVA as per NSS 67th round. For the subsequent years, the growth rate of GVA of private corporate sector at current prices at the National level is used. The National GVA for subsequent years is then allocated according to the base year proportions.

Estimates at Constant Prices

9.13 The base year (2011-12) estimates of GVA from electricity sub-sector have been moved to the subsequent years with the help of quantum index prepared from the data on quantity of electricity consumed.

9.14 In case of gas sub-sector, the GVA at current prices has been deflated with CPI (Misc.) to compile the GVA at constant (2011-12) prices.

9.15 In case of water supply sub-sector, estimates of GVA at current prices has been deflated with CPI (Misc.) to compile the GVA at constant (2011-12) prices.

9.16 The estimates of GVA from remediation and other utility services at current prices have been deflated with CPI (General) to work out GVA at constant prices.

9.17 From the GVA obtained from this sector, FISIM has been deducted. The estimates of CFC supplied by the NSO have been used to work out the estimates of NVA.

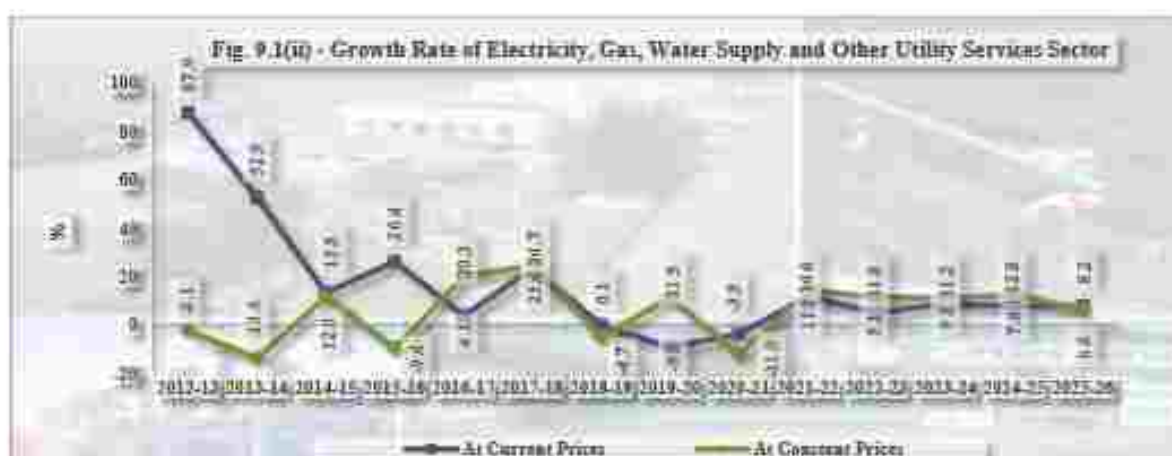
Electricity, Gas, Water Supply and Other Utility Services Sector at a Glance

9.18 At current prices, the GVA of Electricity, Gas, Water Supply and Other Utility Services Sector has increased from ₹ 344604 lakh during 2011-12 to ₹ 2057145 lakh in 2023-24 and stood at ₹ 2218388 lakh during 2024-25 and at ₹ 2399322 lakh in 2025-26, witnessing growth of 7.8% and 8.2%, respectively. For the year 2025-26, the GVA is estimated at ₹ 710742 lakh anticipated to grow by 6.6% at constant (2011-12) prices.

Table 9.1 – GVA, GR and Contribution of Electricity, Gas, Water Supply and Other Utility Services Sector at Current and Constant (2011-12) prices

Year	At Current Prices			At Constant (2011-12) Prices		
	GVA (₹ Lakh)	Growth Rate (%)	Contribution to State GVA (%)	GVA (₹ Lakh)	Growth Rate (%)	Contribution to State GVA (%)
2011-12	344604		1.3	344604		1.3
2012-13	647542	87.9	2.6	337507	-2.1	1.1
2013-14	990632	52.9	2.7	291719	-13.6	0.9
2014-15	1124055	13.5	2.9	326777	12.0	1.0
2015-16	1421009	26.4	3.2	396061	-9.4	0.8
2016-17	1478585	4.1	3.0	356164	-20.3	0.9
2017-18	1825290	23.4	3.3	443979	24.7	1.0
2018-19	1827008	0.1	2.9	423047	-4.7	0.9
2019-20	1662235	-9.0	2.5	471593	11.5	1.0
2020-21	1603622	-3.5	2.5	415245	-11.9	0.9
2021-22	1794198	11.9	2.3	475751	14.6	1.0
2022-23	1886374	5.1	2.2	531866	11.8	1.0
2023-24 (P)	2057145	9.1	2.1	591295	11.2	1.0
2024-25 (Q)	2218388	7.8	2.1	666896	12.8	1.1
2025-26 (A)	2399322	8.2	2.0	710742	6.6	1.1

Figures 9.1(i) and 9.1(ii) articulate the GVA and growth rate over the previous years of Electricity, Gas, Water Supply and Other Utility Services sector at current and constant (2011-12) prices.



9.19 The detailed estimates of GVA and NVA from Electricity, Gas, Water Supply and Other Utility Services for the years 2011-12 to 2024-25 at both current and constant prices have been given in Tables 9.2 and 9.3.

Table – 9.2

Gross State Value Added and Net State Value Added
Electricity, Gas, Water Supply and Other Utility Services Sector (at Current Prices)

(₹ Lakh)

Sr. No.	Items	2011-12	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24 (P)	2024-25 (Q)
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
1	Gross State Value Added (unadjusted)	370091	709434	1111995	1254523	1585441	1630518	1969295	1994053	1805902	1779951	1987348	2085958	2224922	2396887
1.1	Electricity	206243	500348	898471	1013938	1335354	1327040	1600187	1647325	1437044	1418640	1545118	1628712	1703947	1790578
1.2	Sewerage	23249	31035	32469	33723	40544	46727	55094	76989	84743	75840	86829	99868	97872	111638
1.3	Gas	44565	62020	43046	36860	21149	27833	34917	45066	39623	31079	54400	37460	56098	74429
1.4	Water Supply	96034	116031	138009	170002	188394	228918	279097	224673	244492	254392	301000	319919	367006	420241
2	Less: FISIM	25487	61892	121943	130468	164432	151933	144005	166845	143668	176329	193149	199584	167777	178499
2.1	Electricity	19181	52186	112489	121977	157171	143851	136336	155336	132224	163971	176973	184065	153875	161696
2.2	Sewerage	2162	3237	4065	4057	4772	5063	4694	7260	7797	8766	9945	11286	8838	10081
2.3	Gas	4145	6469	5389	4434	2489	3017	2975	4250	3646	3592	6231	4233	5066	6721
2.4	Water Supply	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3	Gross State Value Added	344604	647542	990052	1124055	1421009	1478585	1825290	1827208	1662235	1603622	1794198	1886374	2057145	2218388
3.1	Electricity	187062	448162	785982	891961	1178183	1183189	1463851	1491989	1304820	1254669	1368145	1444648	1550074	1628882
3.2	Sewerage	21087	27798	28404	29666	35772	41662	50400	69729	76945	67074	76884	88582	89034	101557
3.3	Gas	40420	55531	37657	32426	18660	24816	31942	40816	35978	27487	48169	33226	51032	67708
3.4	Water Supply	96034	116031	138009	170002	188394	228918	279097	224673	244492	254392	301000	319919	367006	420241
4	Less: Consumption of Fixed Capital	115556	205959	339358	395606	464125	493749	557821	584872	508189	525402	579355	634679	589775	636003
5	Net State Value Added	229048	441583	650694	728449	956884	984836	1267470	1242336	1154046	1078220	1214843	1251695	1467370	1582385

Table – 9.3

Gross State Value Added and Net State Value Added
Electricity, Gas, Water Supply and Other Utility Services Sector (at Constant Prices)

(₹ Lakh)

Sr. No.	Items	2011-12	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24 (P)	2024-25 (Q)
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
1	Gross State Value Added (unadjusted)	370091	399152	411189	451115	451845	499200	571756	560048	582734	550638	617615	659010	695468	771251
1.1	Electricity	206243	203489	223664	247970	249325	263436	296292	314668	333970	324223	355109	408140	426440	472594
1.2	Sewerage	23249	28339	27567	27146	31374	34643	39221	53272	56246	47772	51571	55177	50727	54986
1.3	Gas	44365	58207	38030	31361	17274	21802	26269	32096	26849	19449	32287	20512	28944	36668
1.4	Water Supply	96034	108898	121928	144639	153875	179319	209974	160012	165669	159194	178647	175181	189357	207033
2	Less: FISIM	25487	61645	119470	124338	155786	143037	127777	137001	111140	135393	141864	127144	104173	104385
2.1	Electricity	19181	43218	92377	100602	130352	117797	104647	107765	88997	112143	114763	107254	87774	87429
2.2	Sewerage	2162	6065	11386	11013	16403	15491	13852	18244	14988	16524	16667	14500	10441	10172
2.3	Gas	4145	12362	15707	12723	9031	9749	9278	10992	7155	6727	10434	5390	5958	6784
2.4	Water Supply	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3	Gross State Value Added	344604	337507	291719	326777	296061	356164	443979	423047	471593	415245	475751	531866	591295	666896
3.1	Electricity	187062	160271	131287	147368	118973	145639	191645	206903	244973	212080	240346	300886	338665	385163
3.2	Sewerage	21087	22493	16181	16133	14971	19152	25369	35028	41257	31249	34905	40677	40286	44814
3.3	Gas	40420	45845	22323	18638	8243	12053	16991	21104	19694	12722	21853	15122	22986	29884
3.4	Water Supply	96034	108898	121928	144639	153875	179319	209974	160012	165669	159194	178647	175181	189357	207033
4	Less: Consumption of Fixed Capital	115556	198509	171531	192145	174084	209424	261059	248752	277297	244164	279741	312737	347681	392135
5	Net State Value Added	229048	138998	120188	134632	121977	146739	182919	174295	194297	171081	196009	219129	243613	274761

10

CONSTRUCTION SECTOR

COVERAGE

10.1 This sector covers contract construction by general builders, civil engineering contractors and special trade contractors together with own account construction carried out by independent units of enterprises or other organizations which are not part of construction industry proper. Thus, the activities covered are construction, repair and demolition of buildings, high-ways, streets, culverts, heavy construction, sewers, water mains, rail-road beds, rail road sub-ways, elevated high-ways, bridges, dams, drainage projects, hydro-electric plants, water power projects, sanitation projects, irrigation and flood control projects, land drainage, leveling and reclamation, water wells, communication lines and all other construction works whether undertaken by private bodies or governmental authorities. Due to lack of data, demolition activity has, however, been excluded from this sector.

METHODOLOGY AND SOURCE OF MATERIAL

Estimates at Current Prices

10.2 The Gross Value Added from Construction comprises the following components:-

- (i) Dwellings, Other Buildings & Structures (DOBS)
- (ii) Construction in plantations
- (iii) Mineral explorations

10.3 GVA of Dwellings, Other Buildings & Structures further consists of two components namely (i) Pucca and (ii) Kutchha.

The former continues to be measured through the commodity flow approach and the latter through the expenditure approach at National level. However, in addition to these estimates, expenditure on construction activity in plantations and mineral explorations is separately estimated and included in GVA from construction. The broad methodology adopted in this series for estimating the total GVO and GVA from Construction Sector is broadly the same as the one used in earlier series except for some modifications and different data sources. The major revisions are due to the following:-

- (i) Use of financial reports as in MCA 21 database for estimation of GVA from Construction for private corporations.
- (ii) Revision in methodology for estimation of value of output for bricks and tiles used in construction.
- (iii) Estimation of value of output for bitumen and bitumen mixtures, and glass and glass products in addition to cement and cement products, iron and steel, bricks and

tiles, timber and fixtures and fittings used in Construction Sector.

- (iv) 'Other materials' to include service charges and therefore, presented as 'Other materials and Service charges' based on information received from study on cost of construction by CBRI.
- (v) Use of NSS 70th round, All India Debt and Investment Survey (AIDIS), 2013 for preparing benchmark estimates of rural residential buildings, urban residential buildings, non-residential buildings and other construction works.
- (vi) Use of NSS 65th round Survey on Housing Conditions, 2008-09, for obtaining ratios of pucca and kutcha construction for dwellings.
- (vii) Adjustment in the output of construction industry for the own account construction as included in the output of enterprises with major economic activity other than 'construction'.

Pucca Dwellings, Other Buildings & Structures

10.4 The estimates of pucca dwellings, other buildings & structures for the entire National economy are compiled first through the commodity flow approach on the basis of availability of basic construction materials and factor inputs. This forms the control figure of overall output of pucca dwellings, other buildings & structures for the country.

10.5 The output for pucca dwellings, other buildings & structures obtained through commodity flow approach includes both new construction and repair & maintenance. The approach covers the cost of basic materials, other materials and factor payments such as labour cost, contractor's profit, etc. In the current series, the construction costs incurred on seven basic materials used in construction activity have been captured as against five basic materials in the old (2004-05) series. The basic materials considered for construction in the 2011-12 series are (i) cement and cement products, (ii) iron and steel, (iii) bricks and tiles, (iv) timber and round wood (including imports of timber products and veneer plywood), (v) fixtures and fittings, (vi) bitumen and bitumen mixtures and (vii) glass and glass products. The item basket for the above construction materials has been finalized by analyzing the detailed results of Annual Survey of Industries (ASI) 2011-12 at commodity level of 7-digit National Product Classification for Manufacturing Sector (NPCMS). For estimating the value of output of these items from unorganised manufacturing sectors, NSS 67th round Survey on Unincorporated Enterprises, 2010-11 have been used. The estimates of basic materials compiled using ASI and NSS enterprise survey results have been appropriately adjusted with corresponding output estimated in the manufacturing sector. The Trade and Transport Margins (TTM) have been revised based on the Input Output Tables, 2007-08.

New/Revised Methodology for Bitumen & bitumen mixtures, Glass & glass products and Bricks & tiles:

10.6 Two new construction materials, namely, bitumen & bitumen mixtures and glass & glass products were included in the list of basic materials used for estimation of value of output of construction activity. The detailed results of ASI 2011-12 at 5-digit level of NIC 2008 along with 7-digit level of NPCMS code for commodities, have been analyzed for compilation of base year estimates of bitumen and bitumen mixtures and glass and glass products. The corresponding information from NSS 67th round has also been incorporated to account for manufacturing of glass & glass products in unorganised manufacturing sector. It is assumed that bitumen is not produced in the unorganised manufacturing sector. To these estimates, excise duty, net imports and import duty for the specific commodity has been added. Input ratios of these commodities in manufacturing obtained from ASI, 2011-12 have been applied to deduct the intermediate consumption thereby getting an estimate of use in construction. The methodology for compilation of estimates of “bricks & tiles” has been revised. For estimating the production of bricks & tiles in organised sector, detailed results of ASI 2011-12 for 7-digit level of NPCMS code for bricks & tiles at 5-digit level of NIC 2008 have been analyzed. For estimating the production of bricks & tiles in un-organised sector, results of NSS 67th round have been used. The methodology for compilation of estimates of remaining basic materials remains the same in the new series as in the old (2004-05) series.

10.7 It has been estimated from the results obtained from the study of cost of construction by CBRI that the seven basic material groups account for 74.96 percent of the total construction materials while the remaining 25.04 percent accounts for ‘other materials and service charges’. ‘Other materials and service charges’ include sand, kerosene oil, steam coal, cement primer, cement paint, driver charges, mixing charges, water charges, etc. After obtaining the estimated value of output of pucca construction from the basic materials, these ratios are used to estimate output from ‘other material sand service charges’. In other words, the total value of construction materials is estimated as total value of basic materials divided by the number ‘0.7496’. The revised norms for basic materials, other materials and factor inputs used in new series for construction activity are 48.7 percent, 16.3 percent, and 35.0 percent as against the norms of 49.5 percent, 15.7 percent, and 34.8 percent, respectively in old series. The factor incomes consist of wages of all type of construction workers, contractors’ profits, etc.

10.8 The estimates of output of dwellings, other buildings & structures for different institutions namely General Government, public corporations, private corporations and households are also compiled independently from budget documents, annual reports, MCA21 database and results of AIDIS.

10.9 The estimates of output for General Government and public corporations are prepared using information available from budget documents and annual reports.

10.10 The estimates for private corporations are prepared using information on financial parameters of non-government companies from MCA21 database provided by Ministry of Corporate Affairs. In the 2004-05 series, these estimates were prepared on the basis of the sample studies of non-Government financial and non-financial Companies by RBI. In the earlier series, construction expenditure by new companies was used to supplement the estimates from RBI study. As the MCA21 database includes the new companies also, this adjustment has been done away with in the 2011-12 series.

10.11 In respect of 'Households', the estimates of new construction and repair and maintenance for (i) Rural Residential Buildings (RRB), (ii) Urban Residential Buildings (URB) and (iii) Non-Residential and Other Construction Works (NRB and OCW) are prepared initially for the benchmark year using the results of AIDIS 2013. The benchmark estimates for RRBs and URBs are extrapolated with various indicators such as inter censal growth rates of rural and urban dwellings, and composite price indices, for compiling the estimates for subsequent years. The above said estimates of RRBs and URBs are further apportioned to Pucca and Kutcha dwellings using the NSS Report, 65th round, 2008-09. The norms used for apportioning the RRBs into pucca and kutcha dwellings are 83:17 (as against 79:21 used in 2004-05 series) and for URBs, these ratios are 98:2 (as against 97:3 used in 2004-05 series). As regards NRB & OCW, expenditure on wells and other irrigation resources by households engaged in farm business and expenditure on workplace, workshop and other constructions by households engaged in non- farm business are shown under 'pucca buildings & structures'. The expenditure on barns and animal sheds and 'other construction works' under farm business, and development of land are shown under 'kutcha buildings & structures'.

Kutcha Dwellings, Other Buildings & Structures

10.12 In the current series, the kutcha DOBS includes kutcha construction undertaken in the General Government, public corporations and households. The value of output in kutcha DOBS from General Government and public corporations is compiled from the analysis of budget documents. No kutcha DOBS is constructed by private corporations.

The methodology for compilation of value of output from household sector has already been explained above.

Plantations

10.13 The capital expenditure incurred on cultivation of plantation crops during the gestation period is treated as output of the 'Construction Industry' for that year. Now, the coverage of capital expenditure in cultivation of plantation crops also include cardamom based on data available from NHB and NABARD for the year 2014-15 in this series. The estimates of expenditure of General Government and public corporations are compiled from the analysis of budget document and annual reports. The value of output of private corporations is estimated as per the information on fixed asset block available from annual reports contained in MCA21 database. For compilation of estimates of household sector, total capital expenditure on plantation is derived as a product of cost available from NABARD and increment in area under cultivation available from States' DES/NHB. Thereafter, value of output in the household sector is worked out by residual approach.

Mineral exploration

10.14 As regards expenditure in mineral exploration, this is the expenditure incurred by all institutional sectors on mineral exploration asset. No mineral exploration is undertaken by General Government and households. The expenditure incurred by public corporations (NDEs) on mineral exploration is worked out from annual reports. The estimates of private corporations are compiled as per the balance sheet information available from MCA21 database. The estimates of mineral exploration are then added to the commodity flow estimates of construction.

10.15 The final estimate of Gross Value Added from construction at National level is compiled as sum of (i) factor payments (factor inputs) as 53.9 percent of total value of construction materials in pucca DOBS; (ii) 75 percent of total value of output in kutcha DOBS; (iii) 75 percent of expenditure incurred on plantations; and (iv) fixed proportion (75%) of expenditure on mineral exploration based on the information available from annual accounts of public and private corporations.

Estimation at State level

General Government: Administrative Departments

10.16 NVA of State Government in construction is taken from State Government budget documents. NVA of Central Government in construction is allocated to the States based on the information in the "works annexure" of the budget documents of Central Government. NVA of local bodies of the State are compiled and supplied by the NSO. CFC of General

Government is allocated on the basis of NVA as derived above. GVA is calculated as sum of NVA and CFC. These estimates of GVA are deflated with index of urban wages to compile GVA at constant prices.

Public Corporations: Departmental Enterprises

10.17 The estimates of GVA at current prices are compiled by the analysis of budget documents for Central and State Governments using production approach in the industry. The estimates of Central DEs are allocated to the States using State-wise outlay on construction. The GVA at constant prices is estimated by deflating the current prices estimate with index of urban wages.

Public Corporations: Non-Departmental Enterprises

10.18 The estimates of GVA compiled at National level by analysis of annual reports using production approach are allocated to States in the case of multistate NDEs. In case of single- state NDE, the entire GVA is allocated to that State where NDE is located. In case of NHAI, GVA is allocated using state-wise length of highways awarded under Public Private (PP) and Engineering, Procurement & Construction (EPC) projects in the year. In case of other NDEs, CE is distributed on the basis of the number of employees in each State in proportion to State-wise employment in that NDE, while OS is distributed in proportion to the State-wise gross block (value of assets) of that NDE. The above estimates of NDE at current prices are deflated with index of urban wages to arrive at estimates at constant prices.

Household sector

Rural/Urban residential buildings new construction outlays plus repair & maintenance

10.19 The base year State-wise estimates of expenditure on new construction and repairs & maintenance in respect of rural and urban residential buildings based on the results of AIDIS, 2013 are moved to later years with the help of inter-censal growth rate in the number of dwellings as per Census 2011. The price changes are imposed with the help of Rural/Urban Cost of Construction Index (CCI) to arrive at estimates of expenditure at current prices. Cost of Construction Index (CCI) for Rural/Urban Housing is a weighted index of prices of building materials (i.e. cement, iron & steel, bricks and timber) and labour. Additionally for the urban CCI, fixtures & fittings and 'other materials' are also considered. These estimates of expenditure at current and constant prices are converted into the estimates of GVA using the ratio of GVA to expenditure supplied by the NSO.

Rural/Urban non-residential buildings and other construction works (new construction plus repairs & maintenance)

10.20 The base year State-wise estimates of expenditure on new construction and repairs & maintenance in respect of rural and urban non-residential buildings based on the results of AIDIS, 2013 are moved to later years with the help of combined index of value of output from agriculture sector and manufacturing sector at current and constant prices. These estimates of expenditure at current and constant prices are converted into the estimates of GVA using the ratio of GVA to expenditure supplied by the NSO.

Plantations in the household sector

10.21 All India estimates of GVO of construction in plantations in the household sector are distributed to the States using State-wise information on increment in area under cultivation of the plantation crops. The eighteen plantation crops namely, coconut, tea, coffee, rubber, citrus fruits, pineapple, cashew nut, areca nut, banana, mango, grapes, papaya, apple, litchi, sapota, guava, pomegranate and cardamom are considered. The GVA estimates of plantation sector at current prices are supplied by the NSO. The estimates at constant prices are compiled by deflating the current prices estimates with Rural Cost of Construction Index (CCI).

Other households sector

10.22 Other households sector includes Non-Profit Institution Serving Household (NPISH) and unincorporated enterprises not covered in AIDIS. These estimates are obtained as residual through the commodity flow method of the household sector and allocated on the basis of a composite indicator using State-wise consumption of cement and iron & steel. The GVA estimates of this sector at current prices are supplied by the NSO. The estimates at constant prices are compiled by deflating the current prices estimates with Rural Cost of Construction Index (CCI).

Residual Sector

10.23 The residual sector includes data on private corporate sector and other un-allocated portion of GVA construction at the National level. The estimates are allocated on the basis of a composite indicator using State-wise consumption of cement (weight: 19.66%) and iron & steel (weight: 80.34%). The GVA estimates of this sector at current prices are supplied by the NSO. The estimates at constant prices are compiled by deflating the current prices estimates with Urban Cost of Construction Index (CCI).

10.24 The estimates of GVA for different components i.e. public sector, household sector, plantation, other households and residual sectors at both current and constant prices as compiled above are added to work out the total GVA from construction sector.

10.25 From the estimates of GVA so arrived, FISIM has been deducted. The NVA has been obtained after deducting CFC from GVA. The estimates of CFC have been supplied by the NSO.

Construction Sector at a Glance

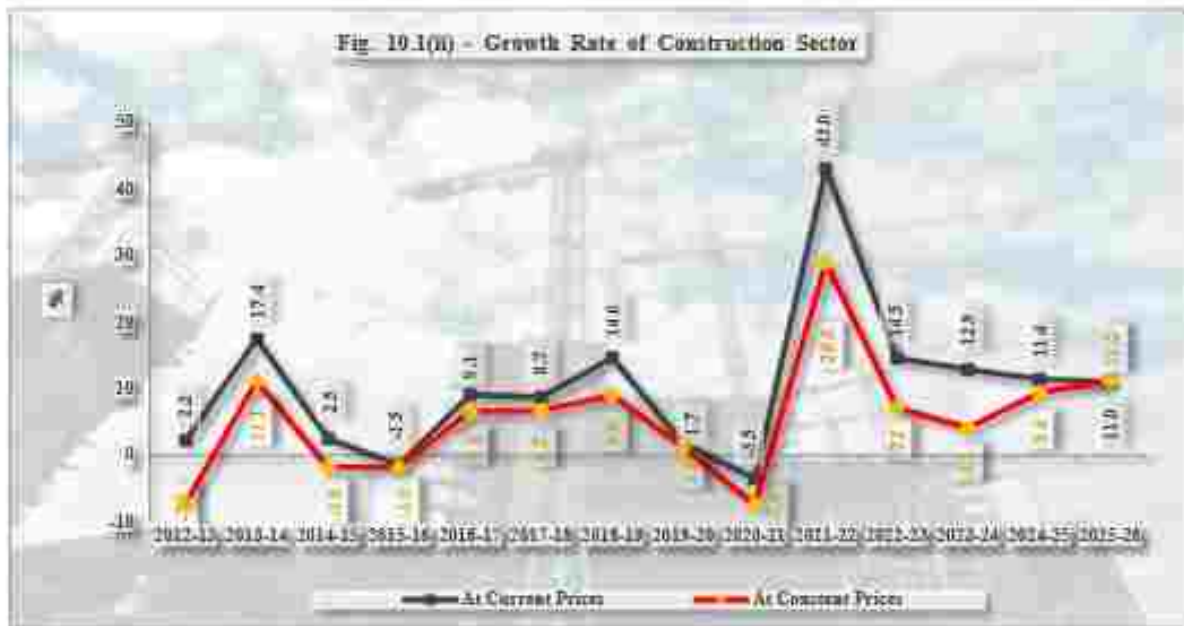
10.26 Construction sector is contributor of 9.1% of the total GVA of Haryana. The GVA of this sector was ₹ 2975966 lakh during 2011-12. It has increased to ₹ 9908604 lakh during 2024-25 and further estimated at ₹ 10995934 lakh in 2025-26 with a growth of 11% at current prices. At constant prices, the estimated GVA of this sector during 2024-25 stood at ₹ 5388247 lakh and increased to ₹ 5990037 lakh with a growth of 11.2% during 2025-26.

Table 10.1 – GVA, GR and Contribution of Construction Sector at Current and Constant (2011-12) prices

Year	At Current Prices			At Constant (2011-12) Prices		
	GVA (₹ Lakh)	Growth Rate (%)	Contribution to State GVA (%)	GVA (₹ Lakh)	Growth Rate (%)	Contribution to State GVA (%)
2011-12	2975966		10.9	2975966		10.9
2012-13	3042391	2.2	9.5	2761498	-7.2	9.4
2013-14	3571936	17.4	9.7	3068676	11.1	9.7
2014-15	3662085	2.5	9.2	3014678	-1.8	9.0
2015-16	3608446	-1.5	8.2	2958179	-1.9	8.1
2016-17	3935574	9.1	8.0	3152208	6.6	7.8
2017-18	4278155	8.7	7.8	3363063	6.7	7.9
2018-19	4903023	14.6	7.9	3665232	9.0	7.8
2019-20	4986084	1.7	7.6	3707994	1.2	7.7
2020-21	4812868	-3.5	7.5	3431832	-7.4	7.7
2021-22	6880159	43.0	9.0	4421113	28.8	8.9
2022-23	7881006	14.5	9.1	4733884	7.1	9.0
2023-24 (P)	8894468	12.9	9.1	4926333	4.1	8.6
2024-25 (Q)	9908604	11.4	9.2	5388247	9.4	8.8
2025-26 (A)	10995934	11.0	9.1	5990037	11.2	8.9

Figures 10.1(i) and 10.1(ii) present the gross value added and growth rate over the previous years of Construction sector at current and constant (2011-12) prices.





10.27 The detailed estimates of GVA and NVA from Construction sector for the years 2011-12 to 2024-25 at both current and constant prices have been given in **Tables 10.2 and 10.3**.

Table – 10.2

**Gross State Value Added and Net State Value Added
Construction Sector (at Current Prices)**

(₹ Lakh)															
Sr. No.	Items	2011-12	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24 (P)	2024-25 (Q)
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
1	Gross State Value Added (unadjusted)	3077524	3161255	3706096	3822236	3763894	4099129	4442068	5090357	5191655	5017184	7114524	8142681	9165655	10210711
2	Less: FISIM	101558	118863	134161	160152	155449	163555	163912	187334	205571	204316	234365	261675	271187	302107
3	Gross State Value Added	2975966	3042391	3571936	3662085	3608446	3935574	4278155	4903023	4986084	4812868	6880159	7881006	8894468	9908604
4	Less: CFC	136915	155999	216909	215023	214404	241464	273321	324381	377065	420951	516584	730309	816224	837485
5	Net State Value Added	2839051	2886392	3355027	3447062	3394042	3694110	4004834	4578641	4609018	4391917	6363575	7150697	8078245	9071119

Table – 10.3

**Gross State Value Added and Net State Value Added
Construction Sector (at Constant Prices)**

Sr. No.	Items	(₹ Lakh)													
		2011-12	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24 (P)	2024-25 (Q)
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
1	Gross State Value Added (unadjusted)	3077524	2879887	3200116	3167305	3105454	3306185	3508504	3819058	3867022	3587795	4587178	4900583	5094714	5564918
2	Less: FISIM	101558	118390	131440	152627	147275	153978	145441	153826	159028	155964	166065	166699	168380	176671
3	Gross State Value Added	2975966	2761498	3068676	3014678	2958179	3152208	3363063	3665232	3707994	3431832	4421113	4733884	4926333	5388247
4	Less: CFC	136915	148829	204106	199422	199925	230377	259500	299320	347505	387901	452958	487482	545350	567798
5	Net State Value Added	2839051	2612669	2864570	2815256	2758254	2921831	3103563	3365913	3360489	3043930	3968156	4246402	4380983	4820449

TRADE, REPAIR, HOTELS AND RESTAURANTS SECTORS

COVERAGE

II.1 Trade activity includes wholesale and retail trade in all commodities whether produced domestically, imported or exported. The activities of purchase and selling agents, brokers and auctioneers are also included under this sub-sector. The wholesale trade covers units which resell without transformation new and used goods generally to the retailers and industries, commercial establishments, institutional and professional users or to other wholesalers. The retail trade covers units which mainly resell without transformation new and used goods for personal or household consumption. The repair services of computers, household goods and motor vehicles (including motor cycles) are also included in this section. In the earlier series, repair of computers was a part of computer related activities. It has been made a part of this category in the current series as per NIC 2008. Hotels and restaurants activity covers the services rendered by hotels and other lodging places, restaurants, cafes and other eating and drinking places.

METHODOLOGY AND SOURCE OF MATERIAL

Estimates at Current Prices

Trade and Repair Services

II.2 The benchmark year estimates of GVA for this sub-sector in the old series were prepared separately for the public sector, private organised sector and households sector. For public sector trading units, GVA estimates were compiled by analyzing the annual accounts of public trading enterprises and budget documents. The estimates for private organised part comprising private corporate sector and cooperative societies engaged in trade were prepared using the results for the RBI study on company finances and total paid up capital of companies available from Ministry of Company Affairs and the information available from the NABARD publication viz "Statistical statement relating to the cooperative movement in India 2003-04" respectively. As the category of unorganised sector was not covered in the NSS 63rd round Enterprise Survey, the GVA of this sector for the year 1999-2000 was moved to 2004-05 using the index of gross turnover based on the total sales tax receipts in the State.

II.3 In this series, the estimates of GVA for trade and repair services have been prepared separately for the categories (as per NIC 2008 classification) namely (i) trade and repair of motor vehicles (including motor cycles) and retail sale of automotive fuel, (ii) wholesale trade except of motor vehicles and motor cycles + wholesale of lottery tickets, (iii) retail

trade except of motor vehicles and motor cycles + retail sale of lottery tickets and (iv) repair of computers and personal and household goods. The revision in GVA estimates of public, private and unorganised components in 2011-12 in this series has occurred due to the availability of latest data from different source agencies.

11.4 For public sector trading units, estimates of GVA are compiled using income approach in case of DEs and production approach in case of NDEs. In case of DEs and NDEs, GVA estimates have been compiled by analyzing the budget documents and the annual accounts of public trading enterprises, respectively. There is no change in the sources and methods of estimating the GVA of these enterprises. GVA of Central DEs are allocated to the States on the basis of the location of the DE. The estimates of GVA from Central NDEs are allocated to States in the case of multi-State NDEs. CE is distributed on the basis of the number of employees in each State in proportion to the State-wise employment in that NDE while OS is distributed in proportion to the State-wise gross block (value of assets) of that NDE.

11.5 The estimates of private organised part comprising private corporate sector, quasi-corporations and co-operative societies engaged in trade and repair services have been prepared as per the methodology given below.

In case of private corporate sector, estimates of GVA at current prices are compiled using production approach. The estimates of private incorporated enterprises at National level have been derived using the MCA21 database for the annual reports of private sector. The base year National GVA of private corporate sector is allocated to States on the basis of GVA estimated using Gross Value Added Per Worker (GVAPW) from NSS 67th round and labour input from NSS 68th round.

For subsequent years, GVA at current prices is obtained by extrapolation using index of sales tax. Thereafter, current prices GVA worked out for subsequent years is adjusted to NAS supplied by the NSO. The base year National GVA from cooperatives compiled using the information from NABARD publication, "Statistical statements relating to co-operative movement in India, 2004-05" is allocated to the States on the basis of LI in the sector from 68th round. For subsequent years, GVA at current prices is obtained by extrapolation using index of sales tax.

11.6 The estimates of the un-incorporated segment (quasi-corporations and household enterprises) have been compiled using the labour input method. The private un-incorporated sector (quasi-corporations and household sector) covers (i) maintenance and repair of motor vehicles and motor cycles, (ii) sale of motor vehicles, (iii) whole sale trade

except of motor vehicles, (iv) repair of personal and household goods and (v) retail trade (except motor vehicle). The base year National GVA is prepared by using the results of NSS 68th round Employment and Unemployment Survey (EUS), 2011-12, population census 2011 and NSS 67th round Employment Survey (ES), 2010-11. The base year State-wise GVA is allocated using GVAPW from NSS 67th round and labour input from NSS 68th round. For subsequent years, GVA at current prices is obtained by extrapolation using index of sales tax. Thereafter, current prices GVA worked out as above for subsequent years are adjusted to NAS.

Hotels and Restaurants

11.7 The methodology followed for estimating National GVA of public sector, private organised sector and households in the new series is same as that of trade and repair services.

11.8 The GVA of Central NDEs at current prices is allocated to States in the case of multi- State NDEs. CE is distributed on the basis of the number of employees in each state in proportion to State-wise employment in that NDE while OS is distributed in proportion to the State-wise gross block (value of assets) of that NDE.

11.9 The National GVA of private corporations at current prices is allocated to States on the basis of tourist arrivals (domestic + international tourists).

11.10 In case of private un-incorporated enterprises, base year State-wise GVA is compiled using GVAPW from NSS 67th round and labour input from NSS 68th round. For subsequent years, current prices estimates are obtained by using corporate growth in the corporate sector.

Estimates at Constant Prices

11.11 The estimates at constant (2011-12) prices in case of both Trade and Repair Services and Hotels and Restaurants have been prepared by deflating the current prices estimates with the wholesale price index of all commodities.

11.12 The estimates of GVA from Trade and Repair Services and Hotels and Restaurants are adjusted separately for FISIM. To arrive at NVA, estimates of CFC supplied by the NSO have been deducted from the GVA.

Trade, Repair, Hotels and Restaurants Sector at a Glance

11.13 Trade, Repair, Hotels and Restaurants sector is one of major contributors to the total GVA with contribution of about 12.3%. The GVA of this sector was ₹ 3310742 lakh during 2011-12. It has increased to ₹ 13238439 lakh during 2024-25 and further estimated at ₹ 14794345 lakh in 2025-26 at current prices. This sector has maintained a positive growth rate throughout from 2011-12 except 2020-21. For the year 2025-26, a positive growth rate of 11.8% is estimated at current prices. At constant prices, the estimated GVA of this sector during 2024-25 has stood at ₹ 8575694 lakh and increased to ₹ 9596183 lakh with a growth of 11.9% during 2025-26.

Table 11.1 – GVA, GR and Contribution of Trade, Repair, Hotels and Restaurants Sector at Current and Constant (2011-12) prices

Year	At Current Prices			At Constant (2011-12) Prices		
	GVA (₹ Lakh)	Growth Rate (%)	Contribution to State GVA (%)	GVA (₹ Lakh)	Growth Rate (%)	Contribution to State GVA (%)
2011-12	3310742		12.1	3310742		12.1
2012-13	3881872	17.3	12.1	3623929	9.5	12.3
2013-14	4337016	11.7	11.8	3843440	6.1	12.2
2014-15	4921821	13.5	12.3	4309744	12.1	12.9
2015-16	5527102	12.3	12.6	5032465	16.8	13.7
2016-17	6257258	13.2	12.7	5598673	11.3	13.9
2017-18	7201831	15.1	13.2	6264536	11.9	14.8
2018-19	8295691	15.2	13.3	6927780	10.6	14.8
2019-20	9047002	9.1	13.8	7440278	7.4	15.5
2020-21	7321418	-19.1	11.4	5948636	-20.0	13.4
2021-22	9111251	24.4	11.9	6538523	9.9	13.2
2022-23	11102178	21.9	12.8	7286308	11.4	13.9
2023-24 (P)	11942554	7.6	12.2	7904099	8.5	13.9
2024-25 (Q)	13238439	10.9	12.2	8575694	8.5	14.0
2025-26 (A)	14794345	11.8	12.3	9596183	11.9	14.3

Figures 11.1(i) and 11.1(ii) define the gross value added and growth rate over the previous years of Trade, Repair, Hotels and Restaurants sector at current and constant (2011-12) prices.



11.14 The detailed estimates of GVA and NVA from Trade, Repair, Hotels and Restaurants sector for the years 2011-12 to 2024-25 at both current and constant prices have been given in Tables 11.2 and 11.3.

Table – 11.2

**Gross State Value Added and Net State Value Added
Trade, Repair, Hotels and Restaurants Sector (at Current Prices)**

(₹ Lakh)

Sr. No.	Items	2011-12	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24 (P)	2024-25 (Q)
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
A	Trade and Repair Services														
1	Gross State Value Added (unadjusted)	3296010	3868913	4318104	4920010	5524662	6254005	7204324	8309802	9072385	7507507	9263649	11180710	11992764	13228796
2	Less: FISIM	104484	118002	122634	145632	158005	172611	190915	223947	254121	296038	317720	382370	409954	422513
3	Gross State Value Added	3191526	3750911	4195470	4774378	5366657	6081397	7013409	8065855	8818264	7211469	8945930	10798340	11582811	12806283
4	Less: CFC	142889	177236	210686	242262	306341	351128	384255	504468	562458	617168	735866	897410	951175	1051646
5	Net State Value Added	3048637	3573675	3984784	4532116	5060316	5730269	6629155	7581388	8255806	6594301	8210063	9900930	10631636	11754637
B	Hotels and Restaurants														
1	Gross State Value Added (unadjusted)	122536	134873	147551	154149	167444	183666	196211	218580	238742	118110	175381	318814	376998	451806
2	Less: FISIM	5320	3912	6005	6705	6999	7806	7790	8745	10004	8161	10059	14976	17255	19650
3	Gross State Value Added	119216	130961	141546	147444	160445	175860	188421	209835	228738	109949	165321	303838	359743	432156
4	Less: CFC	5338	6188	9270	9780	14605	15737	11737	19624	22459	25934	32552	44653	52444	63000
5	Net State Value Added	113878	124773	132276	137664	145842	160123	176684	190211	206279	84016	132769	259185	307299	369156
C	Trade, Repair, Hotels and Restaurants														
1	Gross State Value Added	3310742	3881872	4337016	4921821	5527102	6257258	7201831	8295691	9047002	7321418	9111251	11102178	11942554	13238439
2	Less: CFC	148227	183424	219956	252042	320944	366866	395992	524092	584917	643102	768419	942063	1003619	1114646
3	Net State Value Added	3162515	3698448	4117060	4669779	5206158	5890392	6805839	7771599	8462085	6678317	8342832	10160114	10938935	12123793

Table – 11.3

**Gross State Value Added and Net State Value Added
Trade, Repair, Hotels and Restaurants Sector (at Constant Prices)**

(₹ Lakh)

Sr. No.	Items	2011-12	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24 (P)	2024-25 (Q)
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
A	Trade and Repair Services														
1	Gross State Value Added (unadjusted)	3296010	3619189	3838315	4319587	5036155	5603950	6270082	6936396	7448592	6085112	6644975	7330411	7920373	8542515
2	Less: FISIM	104434	117532	120147	138790	149697	162503	169401	183889	196586	225979	225128	243387	254541	247084
3	Gross State Value Added	3191526	3501657	3718168	4180797	4886458	5441447	6100681	6752506	7252006	5859133	6419847	7086824	7665832	8295431
4	Less: CFC	142890	166941	191640	212666	274062	311154	326107	408900	450577	482469	525283	586936	618073	668838
5	Net State Value Added	3048637	3334716	3526528	3968131	4612396	5130293	5774574	6343606	6801429	5376664	5894563	6499888	7047757	7626594
B	Hotels and Restaurants														
1	Gross State Value Added (unadjusted)	122536	126167	131156	135337	152638	164575	170767	182454	196011	95733	125804	209024	248981	291754
2	Less: FISIM	3321	3896	3884	6390	6631	7349	6912	7180	7739	6230	7128	9341	10714	11491
3	Gross State Value Added	119216	122271	125273	128947	146007	157227	163855	175274	188272	89503	118676	199484	238267	280263
4	Less: CFC	5337	5829	8502	8595	13047	13909	9923	15783	17886	20205	23053	29004	33819	39779
5	Net State Value Added	113878	116442	116771	120352	132960	143318	153931	159490	170387	69298	95623	170480	204448	240483
C	Trade, Repair, Hotels and Restaurants														
1	Gross State Value Added	3310742	3623929	3843440	4309744	5032465	5598673	6264536	6927780	7440278	5948636	6538523	7286308	7904099	8575694
2	Less: CFC	148227	172770	200142	221261	287109	325063	336030	424683	468463	502674	548337	613940	651893	708617
3	Net State Value Added	3162515	3451159	3643298	4088483	4745356	5273610	5928506	6503097	6971816	5445962	5990186	6670368	7252205	7867077

12

TRANSPORT, STORAGE, COMMUNICATION AND SERVICES RELATED TO BROADCASTING SECTORS

COVERAGE

12.1 The economic activities covered in this sector are:

- (i) Transport by railways,
- (ii) Transport by other means, namely, road transport (mechanized and non mechanized), water transport (coastal, ocean and inland), air transport and services incidental to transport,
- (iii) Storage and
- (iv) Communication services rendered by Post & Telecommunication Department and Overseas Communication Services.

12.2 Railway workshops and railway manufacturing establishments are included in the 'manufacturing' sector. Construction activity of the railways is taken into account in the 'construction' sector. Expenditure on education, medical and health services is also excluded here and included in 'other services'. Similarly, the activities relating to telecommunication workshops are excluded from communication and included in manufacturing sector.

12.3 In the current series with base year 2011-12, the activities of travel agencies and tour operators are no longer a part of category, 'Services incident to transport' as per NIC 2008. This will form a part of new category, 'Real estate, ownership of dwellings and professional services' group. In case of Communication and services related to broadcasting, a new category, 'Recording, publishing and broadcasting services' has been included in this category.

METHODOLOGY AND SOURCE OF MATERIAL

Estimates at Current and Constant Prices

Transport by Railways

12.4 There is no change in compilation procedure for estimation of GVA of Railway transport services at National level. The estimates of gross value added have been prepared by following the income approach in case of DEs and production approach in case of NDEs and private corporate companies. The National GVA is compiled on the basis of analysis of Annual Railway Budget in case of DEs and Annual reports in case of NDEs. However, in the current series, estimates of 'Railways' operated by the private companies, have been prepared using their accounts as available in the MCA21 database. National estimates of GVA are allocated to States on the basis of indicators like section-wise passenger and freight earnings, State-wise number of employees and the capital-at-charge in each zone.

The constant prices estimates at the National level are estimated using the Implicit Price Deflator (IPD). However, the State SDP estimates of this sub-sector at both current and constant prices are prepared by the CSO and are used by the State as such.

Transport by Other Means

12.5 This sub-sector covers all transport services other than railways. However, air transport and water transport do not exist in Haryana.

Road Transport

12.6 In the old series, public sector GVA estimates for mechanized road transport were compiled by analyzing the Budget documents of State Government. The base year estimates of GVA for private sector (private corporate and unorganised) of mechanised and non-mechanised road transport were compiled by the labour input method using the results available from NSS, 61st round, EUS 2004-05, population census 2011 and NSS, 63rd round 2006-07. The base year GVA was moved to subsequent years using different indicators.

12.7 In the current series, there is no change in the methodology for compilation of public sector estimates. The GVA estimates of State DE at current prices are compiled using production approach by the analysis of State budget document. In case of Central NDEs, estimates of National GVA at current prices are estimated by the production approach from the analysis of annual reports and allocated to States. CE is distributed on the basis of number of employees in each State in proportion to State-wise employment in that NDE while OS is distributed in proportion to the State-wise gross block (value of asset) of that NDE. The estimates of State DE and Central NDEs at constant prices are compiled by deflating the current prices estimates with CPI (T&C).

12.8 In case of private corporate sector, the National GVA is compiled by production approach using MCA21 data base for the annual reports of private sector companies whereas GVA of co-operatives is worked out on the basis of NSS 63rd round ES, 2006-07. The National GVA of private corporate sector and co-operatives is then allocated to the States on the basis of GVA estimated using GVAPW from NSS 67th round and labour input from NSS 68th round. The GVA at constant prices is worked out by extrapolation of base year estimate with the growth in vehicles.

12.9 In case of un-incorporated road transport, GVA for base year has been compiled by using the workforce estimated by the Department of Economic and Statistical Affairs, Haryana and GVA per worker available from the NSO. The workforce for 2011-12 has been compiled by employing either one or two persons to each vehicle of different categories (private vehicles on road/in use provided by State Transport Department)

depending upon the requirement of persons (driver/conductor) for each category. While estimating the workforce, it has been considered that all the private sector vehicles (data provided by State Transport Department) were engaged in private corporate, co-operatives and un-incorporated road transport. Therefore, the base year GVA for un-incorporated transport has been calculated by deducting the GVA of private corporate/cooperatives (provided by NSO) from the total GVA as worked out above. Then, the base year GVA for un-incorporated road transport has been moved to subsequent years on the basis of growth in private sector vehicles to work out GVA at constant prices. The GVA at current prices is compiled by inflating constant prices GVA with CPI (T&C).

Services Incidental to Transport

12.10 In the old series, the estimates of Services Incidental to Transport for private sector were worked out by multiplying the workforce based on NSS, 61st round EUS 2004-05 and population census, 2001 with GVA per worker available from the NSS, 63rd round 2006-07 adjusted for the base year. The benchmark year estimates of GVA were moved forward with the index of value of output of commodity producing sectors. In case of public sector, the estimates were supplied by the NSO.

12.11 In the current series, the methodology for compilation of public sector National estimates at both current and constant prices remains the same as in case of road transport. GVA of Central DEs at current prices are allocated to States on the basis of location of the DE. In the case of Central NDEs, estimates of National GVA at current prices are estimated by the production approach from the analysis of annual reports and allocated to States. CE is distributed on the basis of number of employees in each State in proportion to State-wise employment in that NDE while OS is distributed in proportion to the State-wise gross block (value of asset) of that NDE. The estimates of State DE and Central NDEs at constant prices are compiled by deflating the current prices estimates with CPI (T&C).

12.12 In case of private corporate sector, the National GVA at current prices is compiled by production approach using MCA21 data base for the annual reports of private sector companies whereas GVA of co-operatives is worked out on the basis of NSS 63rd round ES, 2006-07. The National GVA of private corporate sector and co-operatives is then allocated to the States on the basis of GVA estimated using GVAPW from NSS 67th round and labour input from NSS 68th round. The GVA at constant prices is worked out by extrapolation of base year estimate with the growth in vehicles.

12.13 In case of private un-incorporated enterprises, the base year GVA at National level is prepared by effective LI method using the results available from NSS 68th round EUS,

2011-12, population census 2011 and NSS 67th round ES, 2010-11. The base year State-wise GVA at current prices is compiled using GVA from NSS 67th round and LI from NSS 68th round. The GVA at constant prices for subsequent years is worked out by extrapolation of base year estimate with the growth in vehicles. Then, the current prices estimates are compiled by inflating the constant prices estimates with CPI (T&C).

Storage

12.14 The activity of Storage is being carried out by State Warehousing Corporation (SWC) and Central Warehousing Corporation (CWC) in the State.

In case of SWC, GVA at current prices is obtained by the analysis of annual accounts. GVA at constant prices is compiled by the extrapolation of base year GVA with index of storage capacity of SWC. The GVA of CWC at current prices worked out from the analysis of annual accounts is allocated to the State in proportion to the capacity of CWC warehouses in the State to total storage capacity of CWC. The GVA of CWC at constant prices is compiled by extrapolating the base year GVA with index of storage capacity of SWC in the State.

Communication and Services Related to Broadcasting

12.15 Under this sub-sector, the GVA is prepared for Department of Posts and NDEs in public sector and courier activities, cable operators and other communication in private sector.

12.16 In the earlier series, the public sector GVA estimate was prepared by analyzing the budget documents and annual accounts of Department of Posts and NDEs. The estimates of private corporate and unorganised sector for both cable and courier services were compiled using the LI method. The GVO estimates of private corporate sector for other communication services (reclassified as telecommunication in new series) was compiled as a product of the annualized average revenue per user and number of subscribers. The GVO/GVA ratio of sampled private cellular companies was applied on the revenue so obtained to get the GVA for this activity. The estimates of unorganized part for other communication services were compiled using LI method.

12.17 In the current series, the National GVA of Department of Posts and Central NDEs at current prices compiled using production approach by the analysis of budget documents and annual reports is allocated to the States on the basis of indicators like receipts, rent, interest etc. In case of broadcasting (Prasar Bharati), it has been allocated on the basis of sanctioned strength. The constant prices estimates are obtained by deflating the current prices estimates using CPI (T&C).

12.18 In case of private corporate sector enterprises, the National GVA for all categories of courier activities cable operators, telecommunication and recording, publishing and broadcasting services have been compiled using MCA21 data base. The National GVA from courier activities at current prices has been allocated on the basis of GVA of Posts. GVA of cable operators, recording, publishing and broadcasting services has been allocated to the State on the basis of population having television as per census 2011. GVA of telecommunication in the base year has been allocated on the basis of number of subscribers in the base year. This has been extrapolated using growth in subscribers and CPI (T&C) for the current prices estimates of subsequent years. The State estimates at constant prices for all categories have been obtained by deflating the current prices estimates with CPI (T&C).

12.19 In case of private un-incorporated sector, the National base year GVA at current prices as compiled using GVA from NSS 67th round and LI from NSS 68th round has been allocated to the State on the same criteria as adopted in the private corporate sector. The current prices estimates are deflated using CPI (T&C) to reach at constant prices estimates.

12.20 GVA as worked out above for Transport by other means, Storage and Communication and Services related to broadcasting has adjusted for FISIM separately. To arrive at NVA, estimates of CFC as supplied by the NSO have been deducted from the GVA.

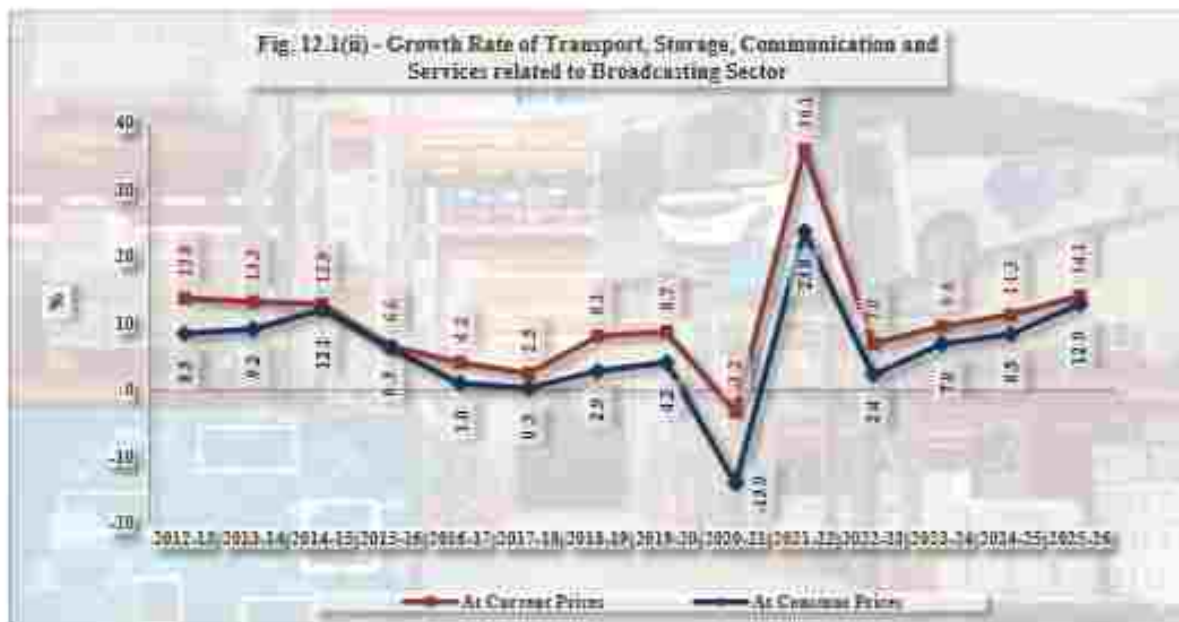
Transport, Storage, Communication and Services related to Broadcasting Sector at a Glance

12.21 This sector contributes 5.5% to the total GVA of Haryana. The GVA estimates for this sector at current prices stood at ₹ 5195523 lakh during 2023-24 and improved to ₹ 5783577 lakh during 2024-25. It is estimated at ₹ 6600426 lakh with the growth of 14.1% at current prices and ₹ 3782801 lakh at constant (2011-12) prices with 12.9% growth in 2025-26.

Table 12.1 – GVA, GR and Contribution of Transport, Storage, Communication and Services related to Broadcasting Sector at Current and Constant (2011-12) prices

Year	At Current Prices			At Constant (2011-12) Prices		
	GVA (₹ Lakh)	Growth Rate (%)	Contribution to State GVA (%)	GVA (₹ Lakh)	Growth Rate (%)	Contribution to State GVA (%)
2011-12	1727689		6.3	1727689		6.3
2012-13	1965560	13.8	6.1	1874422	8.5	6.4
2013-14	2226172	13.3	6.1	2046979	9.2	6.5
2014-15	2513463	12.9	6.3	2293761	12.1	6.8
2015-16	2678127	6.6	6.1	2438194	6.3	6.6
2016-17	2790246	4.2	5.7	2463192	1.0	6.1
2017-18	2859854	2.5	5.2	2470785	0.3	5.8
2018-19	3092380	8.1	5.0	2541216	2.9	5.4
2019-20	3362705	8.7	5.1	2648014	4.2	5.5
2020-21	3255732	-3.2	5.1	2279169	-13.9	5.1
2021-22	4431064	36.1	5.8	2822420	23.8	5.7
2022-23	4740780	7.0	5.4	2888924	2.4	5.5
2023-24 (P)	5195523	9.6	5.3	3090047	7.0	5.4
2024-25 (Q)	5783577	11.3	5.3	3351575	8.5	5.5
2025-26 (A)	6600426	14.1	5.5	3782801	12.9	5.6

Figures 12.1(i) and 12.1(ii) show the gross value added and growth rate over the previous years of Transport, Storage, Communication and Services related to Broadcasting sector at current and constant (2011-12) prices.



12.22 The detailed estimates of GVA and NVA from Transport, Storage and Communication sector for the years 2011-12 to 2024-25 at both current and constant prices have been given in **Tables 12.2** and **12.3**, respectively.

Table – 12.2

**Gross State Value Added and Net State Value Added
Transport, Storage, Communication & Services related to Broadcasting Sector
(at Current Prices)**

(₹ Lakh)

Sr. No.	Items	2011-12	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18
1	2	3	4	5	6	7	8	9
I	Gross State Value Added (unadjusted)	1744817	1984975	2247469	2535226	2702007	2814576	2887853
1	Railways	268949	333924	349621	429758	439666	421821	409102
2	Transport by other means	1160736	1313302	1468579	1623490	1698695	1841174	1941965
2.1	Road Transport (Mechanised)	1019438	1153998	1302412	1468400	1544665	1675248	1772129
2.2	Road Transport (Non-Mechanised)	0	0	0	0	0	0	0
2.3	Water Transport	0	0	0	0	0	0	0
2.4	Air Transport	0	0	0	0	0	0	0
2.5	Services incidental to Transport	141299	159304	166167	155089	154030	165926	169836
3	Storage	12019	16640	14528	15336	10353	12577	22635
3.1	Warehousing	11675	16317	14508	14989	9667	11891	21949
3.2	Cold Storage	344	123	20	347	686	686	686
4	Communication	303112	321109	414741	466642	553292	539004	514151
II	Less: FISIM	17128	19415	21297	21763	23880	24330	27998
1	Railways	0	0	0	0	0	0	0
2	Transport by other means	17063	19306	21148	21592	23782	24303	27964
3	Storage	65	110	150	170	98	26	34
4	Communication	0	0	0	0	0	0	0
III	Gross State Value Added	1727689	1965560	2226172	2513463	2678127	2790246	2859854
1	Railways	268949	333924	349621	429758	439666	421821	409102
2	Transport by other means	1143674	1293997	1447431	1601897	1674914	1816870	1914001
3	Storage	11955	16330	14378	15166	10255	12551	22601
4	Communication	303112	321109	414741	466642	553292	539004	514151
IV	Less: CFC	229985	256885	348110	402166	414063	449848	546191
1	Railways	92479	110250	132602	175690	177912	184580	221445
2	Transport by other means	78826	86574	111896	113913	109986	129193	164420
3	Storage	1693	2227	2213	2340	1530	1898	3482
4	Communication	56987	57834	101399	110223	124635	134177	156844
V	Net State Value Added	1497704	1708675	1878061	2111297	2264064	2340398	2313663
1	Railways	176470	223674	217019	254068	261754	237241	187657
2	Transport by other means	1064848	1207423	1335535	1487984	1564928	1687677	1749581
3	Storage	10262	14303	12165	12826	8725	10653	19119
4	Communication	246125	263275	313342	356419	428657	404827	357307

Contd. ...

**Gross State Value Added and Net State Value Added
Transport, Storage, Communication & Services related to Broadcasting Sector
(at Current Prices)**

(₹ Lakh)

Sr. No.	Items	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24 (P)	2024-25 (Q)
1	2	10	11	12	13	14	15	16
I	Gross State Value Added (unadjusted)	3125734	3397710	3298890	4470386	4791479	5254705	5847580
1	Railways	382044	423262	407531	791042	617861	664203	740239
2	Transport by other means	2114156	2258961	2120321	2767828	3113817	3426887	3816528
2.1	Road Transport (Mechanised)	1956265	2102648	1966312	2561650	2867205	3125681	3459141
2.2	Road Transport (Non-Mechanised)	0	0	0	0	0	0	0
2.3	Water Transport	0	0	0	0	0	0	0
2.4	Air Transport	0	0	2	2	1	0	0
2.5	Services incidental to Transport	157891	156313	154007	206176	246612	301205	357386
3	Storage	26840	33870	34821	24261	31642	37034	37277
3.1	Warehousing	26154	33184	34135	23575	30956	36348	36591
3.2	Cold Storage	686	686	686	686	686	686	686
4	Communication	602694	681617	736217	887255	1028159	1126581	1253536
II	Less: FISIM	33354	35006	43158	39322	31642	37034	37277
1	Railways	0	0	0	0	0	0	0
2	Transport by other means	33335	34992	43093	39245	50616	59085	63921
3	Storage	19	14	64	78	83	98	82
4	Communication	0	0	0	0	0	0	0
III	Gross State Value Added	3092380	3362705	3255732	4431064	4740780	5195523	5783577
1	Railways	382044	423262	407531	791042	617861	664203	740239
2	Transport by other means	2080821	2223969	2077228	2728583	3063201	3367802	3752607
3	Storage	26821	33856	34757	24183	31559	36937	37195
4	Communication	602694	681617	736217	887255	1028159	1126581	1253536
IV	Less: CFC	624836	739344	766168	1033323	1047223	1143883	1261669
1	Railways	231192	271221	278804	518965	440181	477073	531686
2	Transport by other means	179267	226786	226788	215984	272512	296672	318777
3	Storage	2303	3105	3493	2709	3783	4905	4813
4	Communication	212074	238232	257082	295666	330747	365233	406392
V	Net State Value Added	2467544	2623361	2489565	3397740	3693557	4051640	4521908
1	Railways	150852	152041	128727	272077	177681	187131	208553
2	Transport by other means	1901554	1997183	1850440	2512600	2790689	3071130	3433830
3	Storage	24518	30751	31263	21475	27776	32032	32382
4	Communication	390619	443385	479135	591589	697412	761347	847144

Table – 12.3

**Gross State Value Added and Net State Value Added
Transport, Storage, Communication & Services related to Broadcasting Sector
(at Constant Prices)**

(₹ Lakh)

Sr. No.	Items	2011-12	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18
1	2	3	4	5	6	7	8	9
I	Gross State Value Added (unadjusted)	1744817	1893760	2067844	2314501	2460813	2486098	2495628
1	Railways	268949	318532	324588	375196	374015	324551	308399
2	Transport by other means	1160736	1256388	1357423	1512761	1585977	1684482	1741258
2.1	Road Transport (Mechanised)	1019438	1103988	1193702	1330772	1395706	1481256	1533893
2.2	Road Transport (Non-Mechanised)	0	0	0	0	0	0	0
2.3	Water Transport	0	0	0	0	0	0	0
2.4	Air Transport	0	0	0	0	0	0	0
2.5	Services incidental to Transport	141299	152400	163721	181989	190271	203226	207365
3	Storage	12019	12982	12605	12023	12083	11899	11666
3.1	Warehousing	11675	12593	12237	11678	11728	11547	11325
3.2	Cold Storage	344	388	368	345	354	352	341
4	Communication	303112	305858	373228	414521	488738	465166	434306
II	Less: FISIM	17128	19338	20865	20740	22620	22905	24843
1	Railways	0	0	0	0	0	0	0
2	Transport by other means	17063	19229	20719	20578	22531	22880	24813
3	Storage	65	109	147	162	88	25	30
4	Communication	0	0	0	0	0	0	0
III	Gross State Value Added	1727689	1874422	2046979	2293761	2438194	2463192	2470785
1	Railways	268949	318532	324588	375196	374015	324551	308399
2	Transport by other means	1143674	1237159	1336705	1492184	1563446	1661601	1716445
3	Storage	11955	12872	12458	11861	11994	11874	11636
4	Communication	303112	305858	373228	414521	488738	465166	434306
IV	Less: CFC	229985	244879	326117	355995	363287	392158	464809
1	Railways	92479	103392	121167	152810	154750	158425	183189
2	Transport by other means	78826	82905	103889	105228	101574	117497	146141
3	Storage	1693	2099	2011	2041	1364	1677	2919
4	Communication	56987	56483	99050	95916	105599	114559	132561
V	Net State Value Added	1497704	1629543	1720862	1937766	2074907	2071034	2005975
1	Railways	176470	215140	203421	222386	219265	166126	125210
2	Transport by other means	1064848	1154254	1232816	1386956	1461872	1544104	1570303
3	Storage	10262	10773	10447	9820	10630	10197	8717
4	Communication	246125	249375	274178	318605	383139	350607	301745

Contd. ...

**Gross State Value Added and Net State Value Added
Transport, Storage, Communication & Services related to Broadcasting Sector
(at Constant Prices)**

(₹ Lakh)

Sr. No.	Items	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24 (P)	2024-25 (Q)
1	2	10	11	12	13	14	15	16
I	Gross State Value Added (unadjusted)	2568604	2675094	2312113	2850282	2921222	3126793	3389003
1	Railways	282367	257323	206591	434002	356119	376667	410318
2	Transport by other means	1781796	1864001	1581169	1839588	1940746	2080696	2251116
2.1	Road Transport (Mechanised)	1568817	1638671	1359107	1615519	1703645	1824900	1973915
2.2	Road Transport (Non-Mechanised)	0	0	0	0	0	0	0
2.3	Water Transport	0	0	0	0	0	0	0
2.4	Air Transport	0	0	1	1	0	0	0
2.5	Services incidental to Transport	212979	225330	222061	224068	237100	255797	277201
3	Storage	13123	14544	15998	14709	12933	13298	15335
3.1	Warehousing	12718	14080	15549	14271	12551	12902	14871
3.2	Cold Storage	405	465	449	438	381	397	464
4	Communication	491317	539226	508355	561984	611425	656132	712234
II	Less: FISIM	27388	27080	32944	27863	32298	36746	37428
1	Railways	0	0	0	0	0	0	0
2	Transport by other means	27372	27070	32895	27808	32245	36686	37381
3	Storage	15	10	49	55	53	61	48
4	Communication	0	0	0	0	0	0	0
III	Gross State Value Added	2541216	2648014	2279169	2822420	2888924	3090047	3351575
1	Railways	282367	257323	206591	434002	356119	376667	410318
2	Transport by other means	1754424	1836931	1548274	1811780	1908501	2044011	2213736
3	Storage	13108	14534	15949	14654	12880	13238	15288
4	Communication	491317	539226	508355	561984	611425	656132	712234
IV	Less: CFC	518516	575381	598686	763509	734759	795172	864395
1	Railways	186400	211200	211774	371376	301710	323872	352807
2	Transport by other means	156250	169801	178569	161999	183608	199289	217037
3	Storage	1830	2450	2693	1873	2452	3187	2741
4	Communication	174035	191930	205650	228261	246990	268825	291811
V	Net State Value Added	2022700	2072633	1680483	2058911	2154165	2294875	2487179
1	Railways	95967	46123	-5183	62626	54409	52794	57511
2	Transport by other means	1598173	1667130	1369705	1649781	1724893	1844722	1996698
3	Storage	11278	12084	13256	12780	10428	10051	12547
4	Communication	317282	347296	302705	333723	364435	387307	420423

13

FINANCIAL SERVICES SECTOR

COVERAGE

13.1 This sector covers:

- (i) Commercial Banks
- (ii) Banking and Issue Department of RBI
- (iii) Public Non-banking Financial Corporations
- (iv) Organized Non-banking Financial Companies such as stock exchanges and chit funds
- (v) Un-organized Non-banking Financial Undertakings such as professional money lenders and pawn brokers
- (vi) Post Office Saving Banks including operations concerning Cumulative Time Deposits and National Savings Certificates
- (vii) Co-operative Credit Societies and
- (viii) Life and Non-life Insurance Activities.

In the current series of national accounts, the following information has been incorporated for the first time:-

- (i) Annual accounts of the Mutual Funds (excluding UTI MF) registered with the Securities and Exchange Board of India (SEBI);
- (ii) Annual accounts of the stock brokers and stock exchanges registered with SEBI (who are also registered under the Companies Act);
- (iii) Annual accounts of the financial regulatory authorities, like SEBI, IRDA and Pension Fund Regulatory and Development Authority (PFRDA); and
- (iv) Annual accounts of the Pension Funds registered with the PFRDA.

METHODOLOGY AND SOURCE OF MATERIAL

Estimates at Current and Constant Prices

13.2 Due to non-availability of State-wise data in respect of this supra-regional sector, the GVA of this sector is compiled first at National level and then allocated to States. The National estimates of GVA at current prices are split into CE, rent, profit, etc. and are allocated to States by the NSO at the enterprise level using the information like State-wise salaries, deposits, premiums and number of employees. The current price estimates are deflated by the implicit price deflator for financial services as derived at the National level to workout estimates at constant prices. However, the estimates of GVA and NVA of the State at both current and constant prices communicated by the NSO to the State are used as such to represent the income from this sector.

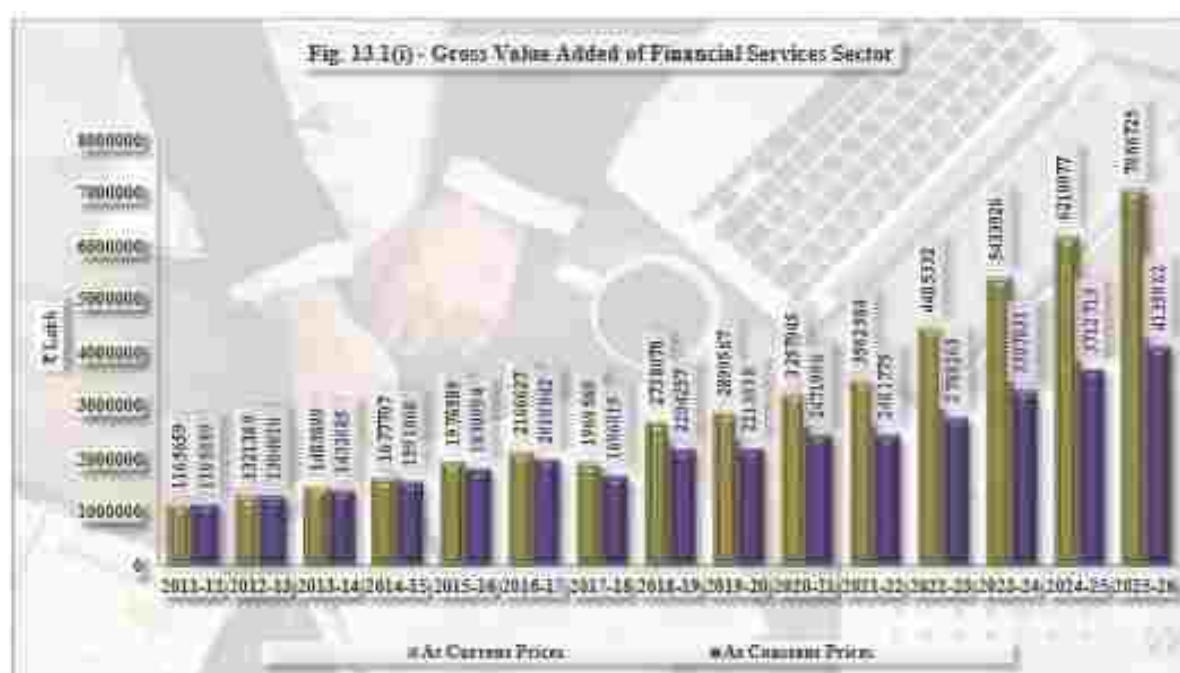
Financial Services Sector at a Glance

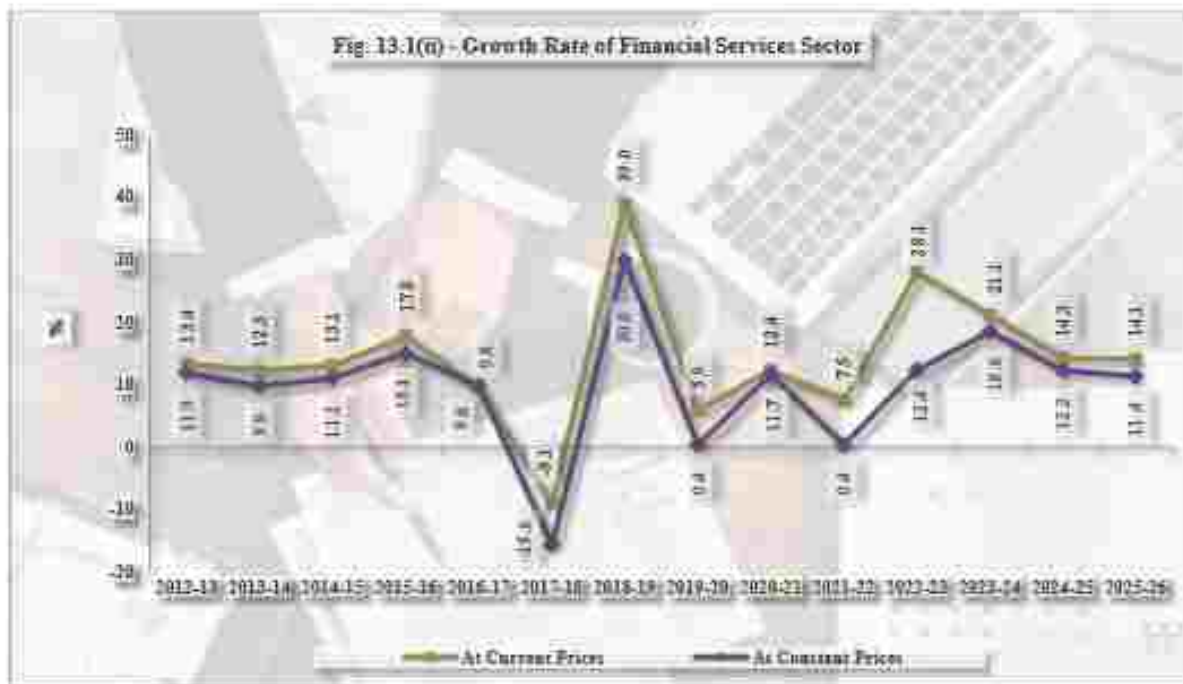
13.3 At current prices, the GVA of Financial Services Sector has increased from ₹ 1165659 lakh during 2011-12 to ₹ 5433926 lakh in 2023-24 and stood at ₹ 6210977 lakh during 2024-25 and at ₹ 7086725 lakh in 2025-26 witnessing growth of 14.3% and 14.1%, respectively. For the year 2025-26, the GVA is estimated at ₹ 4135962 lakh anticipated to grow by 11.4% at constant (2011-12) prices.

Table 13.1 – GVA, GR and Contribution of Financial Services Sector at Current and Constant (2011-12) prices

Year	At Current Prices			At Constant (2011-12) Prices		
	GVA (₹ Lakh)	Growth Rate (%)	Contribution to State GVA (%)	GVA (₹ Lakh)	Growth Rate (%)	Contribution to State GVA (%)
2011-12	1165659		4.3	1165659		4.3
2012-13	1321389	13.4	4.1	1304010	11.9	4.4
2013-14	1483809	12.3	4.0	1432685	9.9	4.5
2014-15	1677707	13.1	4.2	1591068	11.1	4.7
2015-16	1976589	17.8	4.5	1830994	15.1	5.0
2016-17	2166627	9.6	4.4	2010042	9.8	5.0
2017-18	1969560	-9.1	3.6	1696015	-15.6	4.0
2018-19	2738078	39.0	4.4	2204257	30.0	4.7
2019-20	2899567	5.9	4.4	2213638	0.4	4.6
2020-21	3257945	12.4	5.1	2471996	11.7	5.6
2021-22	3502584	7.5	4.6	2481775	0.4	5.0
2022-23	4485332	28.1	5.2	2789265	12.4	5.3
2023-24 (P)	5433926	21.1	5.6	3307831	18.6	5.8
2024-25 (Q)	6210977	14.3	5.7	3712713	12.2	6.1
2025-26 (A)	7086725	14.1	5.9	4135962	11.4	6.2

Figures 13.1(i) and 13.1(ii) articulate the GVA and growth rate over the previous years of Financial Services sector at current and constant (2011-12) prices.





13.4 The detailed estimates of GVA and NVA from Financial Services sector for the years 2011-12 to 2024-25 at both current and constant prices have been given in **Tables 13.2 and 13.3**, respectively.

Table – 13.2

**Gross State Value Added and Net State Value Added
Financial Services Sector (at Current Prices)**

Sr. No.	Items	(₹ Lakh)													
		2011-12	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24 (P)	2024-25 (Q)
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
1	Gross State Value Added	1165659	1321389	1483809	1677707	1976589	2166627	1969560	2738078	2899567	3257945	3502584	4485332	5433926	6210977
2	Less: CFC	18407	23407	24636	30833	39978	48292	43900	178340	65481	82128	92228	105138	126065	144093
3	Net State Value Added	1147252	1297982	1459173	1646874	1936611	2118335	1925660	2559738	2834086	3175817	3410357	4380194	5307860	6066884

Table – 13.3

**Gross State Value Added and Net State Value Added
Financial Services Sector (at Constant Prices)**

(₹ Lakh)															
Sr. No.	Items	2011-12	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24 (P)	2024-25 (Q)
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
1	Gross State Value Added	1165659	1304010	1432685	1591068	1830994	2010042	1696015	2204257	2213638	2471996	2481775	2789265	3307831	3712713
2	Less: CFC	18407	31562	23440	27331	34713	42251	35650	160753	52780	65627	70012	76338	90684	101784
3	Net State Value Added	1147252	1272448	1409245	1563737	1796281	1967791	1660365	2043504	2160858	2406369	2411763	2712727	3217147	3610929

14

REAL ESTATE, OWNERSHIP OF DWELLINGS AND PROFESSIONAL SERVICES SECTORS

COVERAGE

14.1 In the previous series, the GVA estimates were prepared for the following economic activities separately:-

- i) **Real Estate Services:** This sub-sector includes buying, selling, renting and operating of self owned or leased real estate such as apartmental buildings and dwellings, non-residential buildings, developing and sub-dividing real estate into plots, developing and sale of land, etc.
- ii) **Renting of Machinery and Equipments without Operator and Personal and Household Goods:** The activities covered under this category are the activities of renting of machinery and equipments without operator and personal/household goods.
- iii) **Legal Activities:** The activities covered in this category are legal services such as those rendered by advocates, barristers, solicitors, pleaders, musketeers etc.
- iv) **Accounting and Book-Keeping:** The activities covered under this category are accounting, book-keeping, auditing and tax consultancy services.
- v) **Research and Development Activities:** This category includes research and development, market research and public opinion polling, business and management consultancy, architectural engineering & other technical activities, advertising and business activities.
- vi) **Computer and Related Activities/Information and Technology:** The activities covered under this category are hardware consultancy, software consultancy & supply, data processing, data base activities, maintenance & repair of office/accounting/computing machinery and other computer related activities.
- vii) **Ownership of Dwellings:** The economic activities covered in this sub-sector are ownership of dwellings (occupied residential houses) including imputed value of owner occupied dwellings also. The services rendered by non-residential buildings are considered to be a subsidiary activity of the industries, which occupy the buildings and, therefore, are not included in this sector.

14.2 In the current series, the economic activities of this sector have been classified as (i) real estate activities, (ii) computer and information related services, (iii) professional, scientific and technical activities including R & D and (iv) administrative and support

service activities and other professional activities. Under the category, 'Computer and Information related Services', 'Repair of computers' and 'Software publishing' are no longer a part of this category and have been moved to 'Trade and repair services' and 'Communication and services related to broadcasting' respectively in the new series. Under the category 'Professional, scientific and technical activities including 'R&D', the category 'research and development etc.' in the old series has been modified with inclusion of veterinary activities and appropriately renamed. The 'Administrative and support activities and other professional activities' is a new category culled out from the certain activities of the previous category, 'research and development etc.' and includes all administrative and support service activities. It also includes legal and accounting activities.

METHODOLOGY AND SOURCE OF MATERIAL

Estimates at Current Prices

14.3 In the earlier series, the estimates for the public sector for all categories of real estate, ownership of dwellings and professional services were derived from the budget documents and annual reports of public sector companies. In case of 'computer and information related services', estimates for the private corporate sector in the earlier series were derived based on the information available from NASSCOM. For the unorganised sector of 'computer and information related services', as also for the private corporate and unorganised sectors of remaining categories, labour input method was used for compiling the base year (2004-05) estimates. The category-wise methodology followed for compilation of estimates in the current series is described in the following paragraphs.

Real Estate and Professional Services

14.4 The estimates of National GVA from Central NDEs at current prices are estimated by the production approach from the analysis of annual reports. In case of multi-State NDEs, it is allocated to States. CE is distributed on the basis of number of employees in each State in proportion to State-wise employment in that NDE while OS is distributed in proportion to the State-wise gross block (value of asset) of that NDE. In case of single State NDE, the entire GVA is allocated to that State.

14.5 In case of private corporations, the National GVA compiled by production approach using MCA21 data for the annual reports of private sector companies has been allocated to States on the basis of base year GVA as compiled using GVA from NSS 67th round and LI from NSS 68th round.

14.6 In case of private un-incorporated enterprises, the base year National GVA worked out using the results from NSS 68th round EUS, 2011-12, population census 2011 and NSS

67th round ES, 2010-11 has been allocated on the basis of GVA as compiled using enterprise information from NSS 67th round and LI from NSS 68th round. For the subsequent years, estimates are moved using corporate growth (same as in organized sector).

Computer and Information related Services

14.7 The National GVA of computer and information related services from private corporations is worked out by production approach using MCA21 data base for the annual reports of private sector companies. The National GVA is allocated to States on the basis of information on State-wise software exports made by units registered under STPI.

14.8 In case of private un-incorporated enterprises, the National base year GVA is compiled using the results from NSS 68th round EUS, 2011-12, population census 2011 and NSS 67th round ES, 2010-11. The National base year GVA is then allocated to States on the basis of GVA as compiled using enterprise information from NSS 67th round and LI from NSS 68th round. For the subsequent years, estimates are moved using corporate growth.

Ownership of Dwellings

14.9 The GVA for the Ownership of Dwellings is equivalent to gross rental of the residential census houses less the cost of repair and maintenance. The GVA of this component has been worked out for rural and urban dwellings separately.

14.10 In case of urban dwellings, gross rental is worked out as the product of number of census houses (urban) available from population censuses and rent per household as obtained from NSS 68th round CES, 2011-12 for the base year. For the years subsequent to the base year, rent per household as in the base year is extrapolated using the index of house rent (urban areas) and the number of dwellings is extrapolated using the inter-censal growth rate of urban dwellings. The estimates of cost of repair and maintenance are provided by the NSO.

14.11 In case of rural dwellings, gross rental at the National level is estimated through user cost approach, using the capital stock of rural residential buildings. The National level estimates are allocated to States using State-wise stock of rural dwellings as estimated from AIDIS, duly extrapolated for the reference year using growth in the number of dwellings and CPI(R). However, the State-wise estimates are compiled and supplied by the NSO.

Estimates at Constant Prices

14.12 In case of real estate, professional services and computer and information related services, the constant prices estimates of public sector are obtained by deflating the current prices estimates with CPI (General). The estimates of private corporations and private

un-incorporated enterprises at constant prices are obtained by deflating the current prices estimates with CPI (Misc.). In case of urban dwellings, the estimates of gross value for constant prices are obtained by moving the base year estimates with inter-censal growth rate of dwellings. The estimates of repair and maintenance at constant prices are obtained by deflating the current prices estimates with the index of building material and labour. The estimates of rural GVA at constant prices are worked out by deflating the current prices estimates using CPI (R).

The total GVA as worked out above for real estate, ownership of dwellings, computer and information related services and professional services is adjusted for FISIM. To arrive at NVA, estimates of CFC as supplied by the NSO have been deducted from the GVA.

Real Estate, Ownership of Dwellings and Professional Services Sector at a Glance

14.13 This sector is a prime contributor with contribution of 22.1% to State GVA. During the year 2023-24 at current prices, the GVA estimates stood at ₹ 20455461 lakh with excellent growth of 13.4% and was estimated to increase to ₹ 23336378 in 2024-25. Further, it is estimated to be at ₹ 26673184 lakh in 2025-26 registering a growth of 14.3%. At constant (2011-12) prices, the GVA estimates of this sector stood at ₹ 11511666 lakh in 2024-25 and ₹ 12755973 lakh in 2025-26 with the growth of 10.8%.

Table 14.1 – GVA, GR and Contribution of Real Estate, Ownership of Dwellings and Professional Services Sector at Current and Constant (2011-12) prices

Year	At Current Prices			At Constant (2011-12) Prices		
	GVA (₹ Lakh)	Growth Rate (%)	Contribution to State GVA (%)	GVA (₹ Lakh)	Growth Rate (%)	Contribution to State GVA (%)
2011-12	4092800		14.9	4092800		14.9
2012-13	5007987	22.4	15.7	4643552	13.5	15.8
2013-14	6262214	25.0	17.0	5433987	17.0	17.2
2014-15	7607503	11.9	17.5	5811621	6.9	17.3
2015-16	7988958	14.0	18.2	6360767	9.4	17.3
2016-17	9125228	14.2	18.6	6947017	9.2	17.2
2017-18	10067309	10.3	18.5	7323890	5.4	17.3
2018-19	11181873	11.1	17.9	7743824	5.7	16.6
2019-20	12088519	8.1	18.4	8007876	3.4	16.7
2020-21	12112278	0.2	18.9	7502957	-6.3	16.9
2021-22	14713757	21.5	19.2	8700383	16.0	17.5
2022-23	18038836	22.6	20.7	9913905	13.9	18.9
2023-24 (P)	20455461	13.4	20.9	10590267	6.8	18.6
2024-25 (Q)	23336378	14.1	21.6	11511666	8.7	18.8
2025-26 (A)	26673184	14.3	22.1	12755973	10.8	19.0

Gross value added and growth rate over the previous years of Real Estate, Ownership of Dwellings and Professional Services sector at current and constant (2011-12) prices are demonstrated in Figures 14.1(i) and 14.1(ii).



14.14 The detailed estimates of GVA and NVA from Real Estate, Ownership of Dwellings and Professional services sector for the years 2011-12 to 2024-25 at both current and constant prices have been given in **Tables 14.2 and 14.3**, respectively.

Table – 14.2
Gross State Value Added and Net State Value Added
Real Estate, Ownership of Dwellings and Professional Services Sector (at Current Prices)

(₹ Lakh)

Sr. No.	Items	2011-12	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24 (P)	2024-25 (Q)
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
1	Gross State Value Added (unadjusted)	4120406	5045830	6305058	7043426	8031525	9151768	10102668	11226983	12128332	12157155	14764547	18110172	20543614	23430960
1.1	Ownership of Dwellings	2026312	2447259	2894696	3241248	3488965	3851579	4337119	4841744	5154917	5482379	6244659	6971752	7773023	8663218
1.1.1	Urban Dwellings	885403	1007843	1120684	1238268	1362849	1507901	1706973	1944472	2105585	2306159	2437434	2680268	2890433	3182709
1.1.2	Rural Dwellings	1139909	1439416	1774012	2002280	2126116	2343778	2630146	2897272	3049331	3156220	3807125	4311484	4882590	5500509
1.2	Real Estate & Professional Services	2095094	2598571	3410392	3802178	4542660	5300189	5765549	6385239	6973415	6689776	8519988	11146420	12770591	14767742
2	Less: FISIM	27607	37844	42875	35921	42567	26340	35339	45110	39813	39877	50790	79335	88153	94581
3	Gross State Value Added	4092800	5007987	6262214	7007505	7988958	9125128	10067309	11181873	12088519	12112278	14713757	18038836	20465461	23336378
4	Less: CFC	515145	636380	770105	967707	1071503	1206990	1362062	1513288	1607504	1687477	1974698	2359157	2489847	2800365
5	Net State Value Added	3577655	4371607	5492109	6039798	6917453	7918238	8705247	9668685	10481016	10424801	12739059	15679680	17965615	20536013

Table – 14.3
Gross State Value Added and Net State Value Added
Real Estate, Ownership of Dwellings and Professional Services Sector (at Constant Prices)

(₹ Lakh)

Sr. No.	Items	2011-12	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24 (P)	2024-25 (Q)
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
1	Gross State Value Added (unadjusted)	4120406	4681245	5475992	5845855	6401096	6972003	7355265	7780865	8038675	7533396	8736372	9964446	10645081	11566977
1.1	Ownership of Dwellings	2026312	2243591	2465079	2615458	2694825	2824499	3023476	3236186	3315918	3346887	3679594	3860146	4055651	4291011
1.1.1	Urban Dwellings	885403	931241	979201	1030119	1082788	1138661	1199599	1261617	1328383	1398183	1458639	1532794	1611074	1689873
1.1.2	Rural Dwellings	1139909	1312350	1485878	1585339	1612037	1684838	1823578	1974569	1987534	1948704	2220955	2327352	2444576	2601938
1.2	Real Estate & Professional Services	2095094	2437653	3010913	3230397	3706271	4147505	4331788	4544679	4722757	4186510	5066778	6194300	6589350	7275366
2	Less: FISIM	27607	37693	42005	34234	40329	24826	31175	37041	30799	30440	35989	50540	54754	55311
3	Gross State Value Added	4092800	4643552	5433987	5811621	6360767	6947017	7333890	7743824	8007876	7502957	8700383	9913905	10590267	11511666
4	Less: CFC	515145	595376	697064	826454	906856	1014354	1100190	1164390	1223660	1261076	1379904	1498376	1574088	1695191
5	Net State Value Added	3577655	4048176	4736923	4985167	5453911	5932663	6223700	6579434	6784216	6241881	7320479	8415529	9016179	9816475

15

PUBLIC ADMINISTRATION SECTOR

COVERAGE

15.1 The services included in Public Administration are those rendered by the administrative departments of Central Government, State Government, Autonomous Institutions, Municipal Committees, Notified Area Committees, Market Committees, Improvement Trusts, Zila Parishads, Village Panchayats, Panchayat Samities and Cantonment Boards. It may, however, be stated that this sector does not cover the entire field of activities of Government or local bodies. The activities of departmental commercial undertakings of Government such as, railways, communication, forest, road transport, electricity, irrigation, Government printing presses, milk schemes and defence manufacturing establishments are excluded from this sector and are included in the appropriate industry groups. Similarly, the construction activities undertaken by the Government are covered under the industry group of construction whereas education, medical and health services are included in the industry group of other services. The scope of this sector is, thus, practically the same as that of the industry 'government services' as defined in the Standard Industrial Classification.

METHODOLOGY AND SOURCE OF MATERIAL

Estimates at Current Prices

15.2 The estimates of State Domestic Product from public administration are prepared separately for various administrative services covered under this sector. The payments of wages and salaries have been taken to constitute NVA from administrative services. The wages and salaries include basic wages, allowances and honoraria (excluding travelling allowances), wages paid to contingency staff, pension actually paid, employer's contribution to provident fund, if any, and supplement to wages and salaries in cash or kind.

(i) **Central Government:** The National GVA at current prices is compiled by the analysis of budget documents of Central Government using production approach. The National GVA is allocated to States on the basis of number of Central Government employees across States. However, the estimates of Gross/Net State Value Added from Central Government Administration under the supra-regional sectors have been prepared and supplied by the NSO.

(ii) **State Government:** The estimates are compiled by the analysis of State Government budget using production approach. The budget documents of the State

Government provide the detailed information on the expenses incurred by the State Government on its various activities. The data on expenditure on wages and salaries have been culled out from the budget documents. The expenditure shown under pay of officers, pay of establishments, allowances and honoraria (other than travelling allowance) has been taken into account. The wages and salaries of staff engaged in departmental commercial undertakings, construction activities, and education, medical and public health have been excluded from this sector and accounted for in the respective industry groups. The expenditure on repairs and maintenance is considered as current expenditure and has been included under the industry 'Construction'. The wages and salaries component of contingent expenditure, where it is available, has been taken into account. In case where the details are not available, the same have been ignored.

(iii) **Autonomous Institutions:** The estimates of National GVA are compiled using production approach for the sampled Central autonomous institutions for the base year and these benchmark estimates have been projected for the subsequent years at the National level with the help of total grants given to all autonomous institutions. These estimates are allocated to the States on the basis of indicators like location of these institutions and State-wise public sector LI proportions as per NSS 68th round. The estimates of GVA of State autonomous institutions are also compiled by the analysis of annual accounts using production approach.

(iv) **Local Bodies:** The local bodies cover Municipal Committees, Zila Parishad and Panchayat Samities, Gram Panchayats, Market Committees, Improvement Trusts and Cantonment Boards. As per the recommendations of the Thirteenth Finance Commission (TFC), one of the milestones to be achieved by the States' Directorate of Economics and Statistics (DES), is the economic and purpose classification of expenditure of local bodies (LB) by collecting their receipt and payment accounts. Under TFC, eleven States namely Uttar Pradesh, Tamilnadu, Meghalaya, Maharashtra, Kerala, Karnataka, Himachal Pradesh, Delhi, Chandigarh, Andhra Pradesh and Telangana have collected the accounts of local bodies and analysed these accounts for the economic and purpose classification of their expenditure. On the basis of this information, which accounts for about 60 percent of the transfers to all local bodies, National level estimates are compiled. In the States where accounts of local bodies have not been analysed, the National level estimates are apportioned to the State based on the share of the transfers received by the State, after making due adjustments for the actual estimates of the above mentioned eleven States.

Estimates at Constant Prices

15.3 The estimates of value added at constant prices have been obtained by deflating the current prices estimates with CPI (General) with base year 2011-12.

15.4 The estimates of CFC supplied by the NSO have been used.

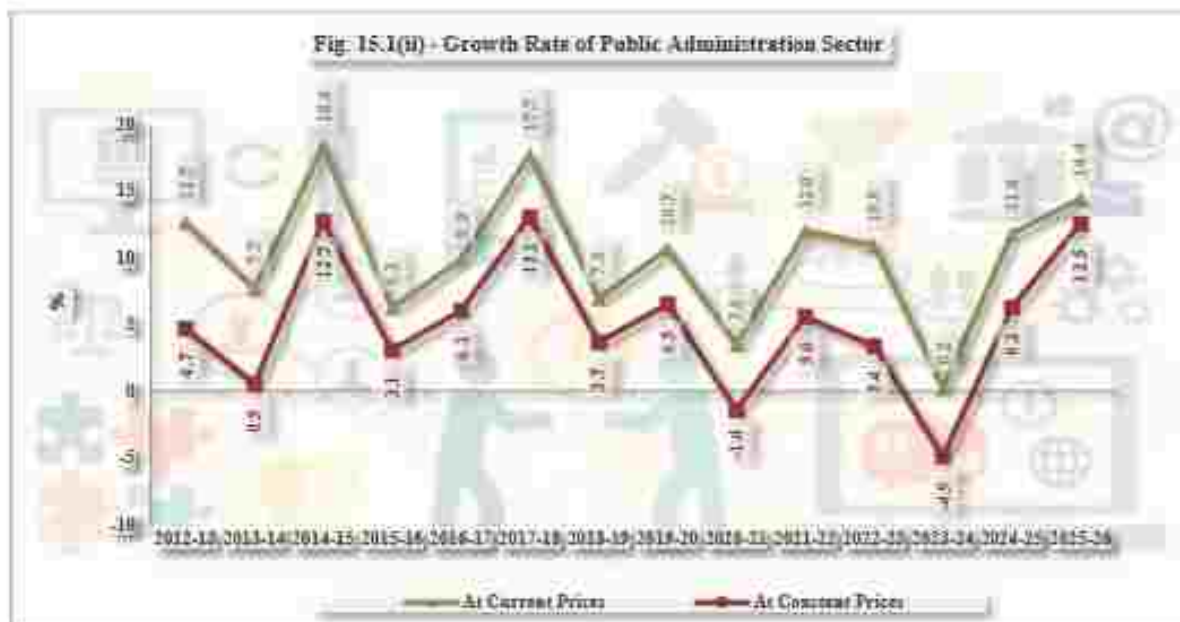
Public Administration Sector at a Glance

15.5 The GVA of Public Administration sector was ₹ 729814 lakh during 2011-12. It has increased to ₹ 2459315 lakh during 2024-25 and further estimated at ₹ 2814212 lakh in 2025-26 with the growth of 11.8% and 14.4%, respectively at current prices. At constant prices, the estimated GVA of this sector during 2024-25 stood at ₹ 1284541 lakh and increased to ₹ 1445642 lakh during 2025-26.

Table 15.1 – GVA, GR and Contribution of Public Administration Sector at Current and Constant (2011-12) prices

Year	At Current Prices			At Constant (2011-12) Prices		
	GVA (₹ Lakh)	Growth Rate (%)	Contribution to State GVA (%)	GVA (₹ Lakh)	Growth Rate (%)	Contribution to State GVA (%)
2011-12	729814		2.7	729814		2.7
2012-13	822186	12.7	2.6	764028	4.7	2.6
2013-14	883660	7.7	2.4	768053	0.5	2.4
2014-15	1048596	18.4	2.6	863909	12.7	2.6
2015-16	1114272	6.3	2.5	892491	3.1	2.4
2016-17	1224076	9.9	2.5	946518	6.1	2.3
2017-18	1441301	17.7	2.6	1070249	13.1	2.5
2018-19	1541713	7.0	2.5	1109381	3.7	2.4
2019-20	1706015	10.7	2.6	1181791	6.5	2.5
2020-21	1765727	3.5	2.8	1164927	-1.4	2.6
2021-22	1978119	12.0	2.6	1229768	5.6	2.5
2022-23	2194373	10.9	2.5	1271477	3.4	2.4
2023-24 (P)	2199728	0.2	2.3	1209053	-4.9	2.1
2024-25 (Q)	2459315	11.8	2.3	1284541	6.2	2.1
2025-26 (A)	2814212	14.4	2.3	1445642	12.5	2.2

Figures 15.1(i) and 15.1(ii) illustrate the gross value added and growth rate over the previous years of Public Administration sector at current and constant (2011-12) prices.



15.6 The detailed estimates of GVA and NVA from Public Administration sector for the years 2011-12 to 2024-25 at both current and constant prices have been given in **Tables 15.2** and **15.3**.

Table – 15.2**Gross State Value Added and Net State Value Added
Public Administration Sector (at Current Prices)****(₹ Lakh)**

Sr. No.	Items	2011-12	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24 (P)	2024-25 (Q)
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
1	Net State Value Added	563446	639584	693296	829134	893038	990669	1182032	1273180	1418947	1463982	1636389	1811321	1814894	2029068
1.1	State Government & Local Bodies	518645	589797	639741	769692	829037	912524	1096067	1183413	1319401	1357015	1523785	1687282	1665324	1855052
1.2	Central Government	30162	33630	36580	41102	43449	55863	61849	65455	70860	76665	77881	85919	109757	130647
1.3	Autonomous Institutions	14639	16157	16975	18340	20532	22282	24116	24312	28686	30302	34723	38120	39813	43369
2	Add: CFC	166368	182602	192364	219462	221234	233407	259269	268533	287069	301745	341730	383052	384834	430248
3	Gross State Value Added	729814	822186	885660	1048596	1114272	1224076	1441301	1541713	1706016	1765727	1978119	2194373	2199728	2469316

Table – 15.3**Gross State Value Added and Net State Value Added
Public Administration Sector (at Constant Prices)****(₹ Lakh)**

Sr. No.	Items	2011-12	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24 (P)	2024-25 (Q)
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
1	Net State Value Added	563446	588556	585636	667418	691045	734482	841484	880971	941792	917856	971913	1000762	940661	999392
1.1	State Government & Local Bodies	518645	542741	543166	619570	641521	676543	780285	818858	875721	850792	905033	932230	863139	913682
1.2	Central Government	30162	30947	31058	33083	33621	41417	44030	45291	47031	48066	46236	47470	56887	64548
1.3	Autonomous Institutions	14639	14868	14412	14763	15905	16320	17168	16823	19040	18998	20623	21061	20635	21361
2	Add: CFC	166368	175472	179417	198491	201446	212036	228765	228410	239999	247072	257855	270715	268392	285149
3	Gross State Value Added	729814	764028	768053	865909	892491	946518	1070249	1109381	1181791	1164927	1229768	1271477	1209053	1284541

16

OTHER SERVICES SECTOR

COVERAGE

16.1 The economic activities covered under this sector are:

- (i) Education services
- (ii) Human health and care services
- (iii) Recreation, cultural and sporting activities
- (iv) Activities of membership organizations
- (v) Personal services including washing, hair dressing, custom tailoring and other personal service activities
- (vi) Private households with employed person

The activity of extra territorial organizations and bodies was the economic activity under this sector in the previous (2004-05) series. This activity is not a part of GDP and hence, have been excluded from this group. The categories 'Sewerage and refuse disposal' and 'Veterinary services' have been removed from this group and classified as a part of utility services in 'Electricity, gas, water supply and other utility services' group and 'Professional services' respectively. 'Social work with and without accommodation' which was part of activities of membership organizations in old series is now a part of 'Human health and care services'. Further, 'Broadcasting' which was earlier a part of 'Recreation' is now covered in the group 'Communication and services related to broadcasting'.

METHODOLOGY AND SOURCE OF MATERIAL

Estimates at Current Prices

16.2 In the earlier series, the base year estimates of value added of private corporate as well as unorganized parts for this activity were prepared using the labour input method. For the public sector part, estimates were compiled by analyzing the budget documents of Central and State Governments, reports of autonomous institutions and annual reports of public undertakings.

16.3 In the current series, there is no change in the estimation of public part. There is a deviation in the case of private corporate sector, which has now been covered under the MCA21 data base. For the private un-incorporated enterprises (quasi-corporations and household enterprises), the estimates of all categories except 'private households employing persons' have been compiled using effective labour input method for the current series. The value added generated by private households with employed persons relates to wages paid to 'employed persons' by the households. Therefore, the information related to

wages was estimated from the NSS 68th round, Employment and Unemployment, Survey 2011-12.

16.4 In case of Administrative Departments and Public Corporations, the estimates of State GVA at current prices from Education, Health and Recreation are estimated by the analysis of budget documents and annual reports using production approach. In case of Central NDEs, GVA is allocated to States. CE is distributed on the basis of the number of employees in each State in proportion to State-wise employment in that NDE, while OS is distributed in proportion to the State-wise gross block (value of assets) of that NDE.

16.5 In case of central autonomous institutions, the estimates of GVA from Education and Health are compiled using production approach for the sampled autonomous institutions for the base year and these benchmark estimates have been projected at the National level with the help of total grants given to all autonomous institutions. These are allocated to the States on the basis of indicators like location of these institutions and State-wise public sector LI proportions as per NSS 68th round. The estimates of GVA are compiled using production approach for the State autonomous institutions.

16.6 In case of private corporations, the National GVA from coaching centers, activities of the individuals providing tuition, education excluding coaching and human health activities and care services, the National GVA is compiled by production approach using MCA21 data base and allocated to States for the base year on the basis of LI from NSS 68th round. For subsequent years, previous year's estimate is moved using State-wise inter-survey growth in the expenditure on education/health between NSS 64th and NSS 71st rounds. For remaining social and personal services, the estimates of National GVA are compiled by production approach using MCA21 data base and allocated to States on the basis of LI from NSS 68th round.

16.7 In case of private unincorporated enterprises, base year National GVA from coaching centers, activities of the individuals providing tuition and education excluding coaching has been allocated to States on the basis of GVA from NSS 67th round and LI from NSS 68th round. For subsequent years, previous year's estimate is moved using State-wise inter-survey growth in the expenditure on education between NSS 64th and NSS 71st rounds. In case of human health activities and care services, base year National GVA has been allocated on the basis of GVA from NSS 67th round and LI from NSS 68th round. For subsequent years, previous year's estimate is moved using State-wise inter-survey growth in the consumer expenditure on health between NSS 61st and NSS 68th rounds. In case of remaining social and personal services, base year GVA has been allocated on the basis of

GVA from NSS 67th round and LI from NSS 68th round. For subsequent years, previous year's estimate is moved using inter-survey growth in consumer expenditure in non-food items (excluding education and health). In case of private households with employed persons, base year National GVA has been allocated on the basis of LI from NSS 68th round. For subsequent years, previous year's estimate is moved using inter-survey growth of LI between NSS 61st round and NSS 68th round and CPI (General).

Estimates at Constant Prices

16.8 The estimates of GVA from Education services at current prices are deflated with CPI (Education) to compile GVA at constant prices. The estimates of GVA from Health services at current prices are deflated with CPI (Health) to work out GVA at constant prices. In case of private households with employed person, base year's estimate is moved using inter-survey growth of LI between NSS 61st round and NSS 68th round. In the remaining services, the current prices estimates are deflated with CPI (Misc.) to reach at constant prices estimates.

16.9 The estimates of GVA are adjusted for FISIM. The estimates of CFC as supplied by the NSO have been used to compile NVA.

Other Services Sector at a Glance

16.10 The GVA of Other Services sector stood at ₹ 5475679 lakh during 2023-24 at current prices registering a growth of 13.2% over the previous year. For the years 2024-25 and 2025-26, the GVA of this sector at current prices is estimated at ₹ 6340676 lakh and ₹ 7271802 lakh with the growth of 15.8% and 14.7%, respectively. At constant (2011-12) prices, the GVA is estimated at ₹ 2960287 lakh during 2024-25 and ₹ 3278898 lakh in 2025-26.

Table 16.1 – GVA, GR and Contribution of Other Services Sector at Current and Constant (2011-12) prices

Year	At Current Prices			At Constant (2011-12) Prices		
	GVA (₹ Lakh)	Growth Rate (%)	Contribution to State GVA (%)	GVA (₹ Lakh)	Growth Rate (%)	Contribution to State GVA (%)
2011-12	1265812		4.6	1265812		4.6
2012-13	1476083	16.6	4.6	1384253	9.4	4.7
2013-14	1652825	12.0	4.5	1444671	4.4	4.6
2014-15	2010214	21.6	5.0	1660516	14.9	5.0
2015-16	2251962	12.0	5.1	1766267	6.4	4.8
2016-17	2582501	14.7	5.3	1925754	9.0	4.8
2017-18	3070029	18.9	5.6	2172271	12.8	5.1
2018-19	3403596	10.9	5.5	2247743	3.5	4.8
2019-20	3918913	15.1	6.0	2422787	7.8	5.1
2020-21	3641070	-7.1	5.7	2096531	-13.5	4.7
2021-22	4179190	14.8	5.4	2373354	13.2	4.8
2022-23	4838146	15.8	5.6	2543588	7.2	4.9
2023-24 (P)	5475679	13.2	5.6	2677927	5.3	4.7
2024-25 (Q)	6340676	15.8	5.9	2960287	10.5	4.8
2025-26 (A)	7271802	14.7	6.0	3278898	10.8	4.9

The GVA and growth rate over the previous years of Other Services sector at current and constant (2011-12) prices are presented in **Figures 16.1(i) and 16.1(ii)**.





16.11 The detailed estimates of GVA and NVA from Other Services sector for the years 2011-12 to 2024-25 at both current and constant prices have been given in **Tables 16.2** and **16.3**.

Table – 16.2

**Gross State Value Added and Net State Value Added
Other Services Sector (at Current Prices)**

(₹ Lakh)

Sr. No.	Items	2011-12	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24 (P)	2024-25 (Q)
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
1	Gross State Value Added (unadjusted)	1291118	1498868	1676974	2039377	2293707	2635205	3131404	3475229	4000747	3725703	4268841	4947519	5602198	6480519
1.1	Education	819871	955359	1053356	1312160	1453778	1661973	2018114	2197356	2538253	2530097	2867989	3325826	3734943	4279050
1.2	Medical	241452	275170	308934	358310	408190	466919	519398	585512	651083	655446	736135	839493	948565	1122044
1.3	Private Households	12473	12705	13770	14525	15109	15769	16422	16896	16335	15593	17015	17701	18295	18842
1.4	Remaining Services	217322	255633	300913	354382	416631	490543	577270	675464	795076	524568	647702	764497	900394	1060383
2	Less: FBSIM	25306	22783	24148	29163	41745	52704	63376	71633	81834	84633	89651	109372	126519	139844
3	Gross State Value Added	1265812	1476085	1652825	2010214	2251962	2582501	3070029	3403596	3918913	3641070	4179190	4838146	5475679	6340676
4	Less: CFC	69633	81228	89898	106990	147582	167190	163283	233207	268425	293893	354131	414715	460715	531522
5	Net State Value Added	1196179	1394857	1562927	1903224	2104380	2415310	2906746	3170389	3650488	3347177	3825059	4423431	5014963	5809154

Table – 16.3

**Gross State Value Added and Net State Value Added
Other Services Sector (at Constant Prices)**

(₹ Lakh)

Sr. No.	Items	2011-12	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24 (P)	2024-25 (Q)
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
1	Gross State Value Added (unadjusted)	1291118	1406945	1468329	1688309	1805818	1975372	2226730	2306563	2486094	2161136	2436878	2613063	2756483	3042067
1.1	Education	819871	899755	918918	1074308	1126785	1222309	1394881	1410642	1524057	1428532	1625933	1746368	1831988	2011808
1.2	Medical	241452	254622	270734	299491	325536	355423	383977	401091	409331	390181	412168	433511	445167	492782
1.3	Private Households	12473	12650	12829	13011	13196	13383	13572	13765	13960	14157	14358	14562	14768	14977
1.4	Remaining Services	217322	239919	265848	301499	340301	384258	434299	481066	538746	328266	384418	418622	464560	522500
2	Less: FISIM	25306	22692	23639	27793	39550	49618	54459	58820	63306	64604	63524	69675	78556	81780
3	Gross State Value Added	1265812	1384253	1444671	1660516	1766267	1925754	2172271	2247743	2422787	2096531	2373354	2543388	2677927	2960287
4	Less: CFC	69633	77567	83493	94360	130553	147377	138963	188768	214591	230450	254702	279474	307556	332634
5	Net State Value Added	1196179	1306686	1361178	1566156	1635714	1778377	2033308	2058975	2208197	1866082	2118652	2263914	2370370	2627653

17

GDP AND PCI OF ALL STATES/UTs AND ALL-INDIA

17.1 This chapter contains the Gross Domestic Product and Per Capita Income of various States and Union Territories of India along with All-India's Gross Domestic Product and Per Capita Income released by National Statistical Office, Ministry of Statistics and Programme Implementation, New Delhi.

The GSDP and PCI of Haryana State is taken from annual estimates prepared by Department of Economic & Statistical Affairs, Haryana. GSDP and PCI of other States and Union Territories are derived from data published as on 17.04.2026 and for All-India as per the data published as on 07.01.2026 by NSO, New Delhi.

17.2 All-India GDP was recorded at ₹ 33068145 crore and ₹ 18796955 crore in 2024-25 at current and constant (2011-12) prices, respectively. Haryana contributes about 3.68% with GSDP of ₹ 692619 crore at constant (2011-12) prices in National GDP. Haryana has maintained its PCI higher than that of Nation i.e. ₹ 358171 and ₹ 199911 at current and constant (2011-12) prices during 2024-25. The PCI of All-India during the same period at current and constant (2011-12) prices was recorded at ₹ 205324 and ₹ 114710, respectively.

17.3 As per the data published by NSO on 17.04.2026, Maharashtra marks the highest GSDP in 2024-25 at ₹ 4622138 crore among the States at current prices. The lowest concerned GSDP among States for the same period at current prices is of Mizoram at ₹ 38343 crore. The highest and lowest GSDP marked at constant (2011-12) prices for the year 2024-25 by Maharashtra at ₹ 2671361 crore and Arunachal Pradesh at ₹ 22740 crore, respectively.

17.4 For Union Territories, Delhi recorded the highest GDP of ₹ 1212851 crore and ₹ 715475 crore in 2024-25 at current and constant (2011-12) prices, respectively. During the same period, Andaman & Nicobar Islands recorded the lowest GDP of ₹ 13064 and ₹ 8749 crore at current and constant (2011-12) prices.

17.5 Among all States/UTs, the highest PCI at current prices achieved by Sikkim of ₹ 646183 and at constant (2011-12) prices by Goa of ₹ 342404 during 2024-25. Adversely, Bihar has the lowest PCI during the same period i.e. ₹ 69211 and ₹ 36264 at current and constant (2011-12) prices, respectively. Haryana ranked 7th in context of PCI among all States/UTs at constant prices.

Table – 17.1
Gross State Domestic Product of All States/UTs and All-India (at Current Prices)

Sr. No.	State/UT	₹ Crore													
		2011-12	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24 (P)	2024-25 (Q)
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
1	Andhra Pradesh	379402	411404	464272	524976	604229	684418	788135	879721	925839	978581	1131629	1307976	1423900	1591226
2	Arunachal Pradesh	11063	12547	14181	17959	18509	18902	22475	25333	30024	30523	32705	35712	37636	44261
3	Bihar	247144	282368	317101	342951	371602	421053	469746	527976	581855	567814	647394	763165	877230	990492
4	Chhattisgarh	138074	177511	206833	221118	225163	262802	283737	327107	344672	352328	411613	453483	512073	565845
5	Goa	42367	38120	35921	47834	53054	62976	69352	71853	75032	74158	81226	85114	97839	117078
6	Gujarat	615606	724495	807623	921173	1029010	1167156	1329095	1492156	1617143	1616108	1920927	2188901	2452736	2703518
7	Haryana	2875339	347032	399268	437145	493504	561424	638832	688940	738052	730442	877269	977793	1099477	1223904
8	Himachal Pradesh	72720	82820	94764	103772	114239	125634	138551	148383	159164	151905	170654	191568	209985	230587
9	Jharkhand	150918	174724	188567	218525	206613	236250	269816	305695	310305	290664	376127	414308	465631	518255
10	Karnataka	806010	695413	816666	913923	1045168	1207608	1333240	1479381	1615827	1640811	1992029	2326971	2593567	2906063
11	Kerala	364048	412313	465041	512564	561994	634888	701588	782806	812935	771724	924465	1038734	1135372	1248553
12	Madhya Pradesh	315563	360825	439483	479939	541068	649823	726284	829805	927855	946218	1101168	1221922	1362421	1502428
13	Maharashtra	1280369	1439629	1649847	1779138	1966325	2198185	2352782	2528854	2656806	2618651	3143821	3665412	4118373	4622138
14	Manipur	12915	13743	16182	18129	19531	21294	25789	27388	29813	29776	35027	38552	43425	50309
15	Meghalaya	19918	21872	22938	23235	25117	27439	29508	32176	34770	33776	40223	46834	53223	59626
16	Minorum	7259	8362	10293	13509	15139	17192	19305	21912	24990	23921	26685	30184	33277	38343
17	Odisha	230987	261700	296475	314250	328550	392804	440395	498611	537502	540185	695530	717369	820852	903057
18	Punjab	266628	297734	332147	353102	390087	426988	471014	512510	577031	540853	627717	680335	757627	825932
19	Rajasthan	434837	485551	551031	615642	681482	760587	832528	911519	1000032	1017917	1195641	1348689	1522083	1701190
20	Sikkim	11165	12338	13862	15407	18034	20687	23971	28402	31441	33018	37650	42806	47888	53340
21	Tamil Nadu	751486	854825	968530	1072678	1176900	1302639	1465051	1630208	1743144	1788074	2072496	2372469	2688963	3118590
22	Telangana	359434	401594	451580	503849	577902	658325	750050	857427	950090	943078	1124086	1310710	1455383	1609902
23	Tripura	19268	21663	25583	29533	35038	39479	43716	49823	54151	53504	62302	70633	78234	87170
24	Uttar Pradesh *	737070	837932	961412	1036955	1172230	1323864	1476374	1621726	1745131	1682943	2028030	2295767	2666950	3024621
25	Uttarakhand	115528	131613	149974	161439	177163	195125	220222	230327	239203	225617	254966	292599	314973	347981
26	West Bengal	520435	591465	676849	718892	797300	872527	974709	1102054	1179127	1141802	1340030	1510335	1650165	1812372
27	Andaman & Nicobar	3978	4431	5023	5477	6052	6836	7890	9003	9765	9310	10392	11977	12485	13064
28	Chandigarh	18768	21609	24822	26549	29275	32427	36344	40139	43421	39411	46050	53963	62447	68073
29	Delhi	243798	291388	443960	494803	530804	616085	677900	738389	792911	744277	870627	1000023	1113646	1212851
30	Jammu & Kashmir-	78256	87138	95621	98367	117168	124848	139708	159859	164103	167793	188561	209816	236059	262350
31	Puducherry	16810	18075	21070	22574	26617	29573	32129	34171	36999	36180	40903	42315	46945	52163
	All-India GDP	8736329	9944013	11233622	12467959	13771674	16391669	17090042	18899668	20103693	19854096	23697399	26890473	30122956	33068146

Sources: Department of Economic & Statistical Affairs, Haryana for Haryana State; NSO, New Delhi for other States/UTs as per the data published as on 17.04.2026 and for all India as per the data published as on 07.01.2026.

* For the years 2011-12 to 2019-19, information relates to Jammu and Kashmir and Ladakh and for the years 2019-20 to 2024-25, relates to UT of Jammu and Kashmir.

Note 1 - The State-wise data of Arunachal Pradesh and Ladakh will be uploaded in due course.

Note 2 - The State-wise estimates for the year 2024-25 received from the respective States/UTs have been checked only by applying growth rates in line with the estimates of the year 2023-24 and has not been compared by NSO.

Table – 17.2
Gross State Domestic Product of All States/UTs and All-India (at Constant Prices)

Sr. No.	State/UT	₹ Crores													
		2011-12	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24 (P)	2024-25 (Q)
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
1	Andhra Pradesh	379402	380629	407115	444564	498606	540212	594737	626614	649810	658678	706793	751835	800428	866646
2	Arunachal Pradesh	11063	11299	12339	14383	14240	14893	15572	16668	19140	18435	18649	19301	19976	22740
3	Bihar	247144	256851	269630	279482	296480	318597	344028	381383	398329	368970	387256	436908	489147	530312
4	Chhattisgarh	158974	165977	182580	185813	190584	213705	220138	244579	251549	251192	267033	286404	311375	331402
5	Goa	42367	35839	31568	40116	46091	51249	52653	53063	54812	52605	53168	50668	56664	63437
6	Gujarat	615606	682650	734284	811428	894465	981342	1086570	1183020	1265277	1241118	1365587	1473620	1609376	1728693
7	Haryana	297539	320912	347597	370335	413405	456709	492836	532996	545124	499643	559922	587777	644308	692619
8	Himachal Pradesh	72720	77384	82847	89060	96274	105055	109406	116414	121227	115894	121481	128277	135947	144656
9	Jharkhand	150918	163250	165834	186534	174881	192174	210587	229274	231755	219483	245856	263331	283184	303178
10	Karnataka	606010	643033	704466	748429	831322	941774	1019724	1085101	1151393	1124311	1238468	1372677	1485341	1594216
11	Kerala	364048	387695	402791	419956	451210	485302	516190	554228	559184	511703	571983	604633	645510	685283
12	Madhya Pradesh	315562	351683	365134	383944	418736	470669	497102	543272	567525	540604	593665	629222	676588	723724
13	Maharashtra	1280369	1357942	1451615	1543185	1654284	1807048	1888706	1957381	2046614	1852132	2058843	2286037	2488568	2671561
14	Manipur	12915	12993	14115	15245	16424	17082	18751	18262	19187	18073	19981	21198	22858	25241
15	Meghalaya	19918	20354	20726	20140	20635	21750	22564	23719	24925	22967	24876	27255	30154	33067
16	Mizoram	7259	7778	9038	11261	12324	13595	14758	16100	17884	16427	17662	19662	21664	24120
17	Odisha	230983	243363	265892	270665	292229	337348	361117	386753	397428	388979	452856	452603	496623	532279
18	Punjab	266628	280823	299430	312125	330052	352721	375406	397019	413293	407264	437373	466404	497965	529484
19	Rajasthan	434837	454564	486230	521309	563340	596748	628020	643278	678318	665963	725464	771831	830724	903564
20	Sikkim	11165	11421	12114	13071	14370	15397	17673	18625	19492	19537	21240	22876	24563	25992
21	Tamil Nadu	751486	791824	851976	893913	967562	1036762	1125793	1204667	1243856	1244650	1342817	1425736	1559821	1752189
22	Telangana	359434	370113	389937	416332	464542	507946	557410	601401	640968	602435	669769	718712	770596	820197
23	Tripura	19208	20873	23819	26965	26787	30538	33093	36754	38063	36404	39516	42693	45416	49488
24	Uttar Pradesh *	737070	772290	819888	854561	934181	1049486	1080800	1122475	1169035	1115466	1241007	1333066	1475125	1614924
25	Uttarakhand	115328	123710	134182	141278	152699	167703	180956	186083	189749	166786	174635	190955	202509	215543
26	West Bengal	520485	542191	558498	574364	609545	653416	694981	738920	761794	704042	786004	834782	893153	955778
27	Andaman & Nicobar	3978	4156	4488	4742	5092	5752	6464	6867	7266	6715	7081	7784	8369	8749
28	Chandigarh	18768	20285	22105	22870	24952	26917	28480	28966	31679	28593	30582	34868	38124	40456
29	Delhi	343798	366628	392900	428355	475623	511765	542015	565327	586168	533634	573051	614371	673523	715475
30	Jammu & Kashmir-	78256	80767	85102	82372	97001	100203	106624	115062	113919	112400	115402	122440	133543	141739
31	Puducherry	16818	17310	19170	18207	19960	20474	22518	26209	26412	24137	24604	25167	27164	29316
	All-India GDP	8736329	9213017	9801370	10627674	11369493	12368193	13144682	13992914	14634641	13694869	15021846	16164913	17660591	18796985

Sources: Department of Economic & Statistical Affairs, Haryana for Haryana State; NSO, New Delhi for other States/UTs as per the data published as on 17.04.2026 and for all India as per the data published as on 07.01.2026.

* For the years 2011-12 to 2019-19, information relates to Jammu and Kashmir and Ladakh and for the years 2019-20 to 2024-25, relates to UT of Jammu and Kashmir.

Note 1 - The State-series data of Arunachal Pradesh and Ladakh will be uploaded in due course.

Note 2 - The State-wise estimates for the year 2024-25 received from the respective States/UTs have been checked only by applying growth rates in line with the estimates of the year 2023-24 and has not been compared by NSO.

Table - 173
Per Capita Income of All States/UTs and All-India (at Current Prices)

Sr. No.	State/UT	2011-12	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24 (P)	2024-25 (Q)
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
1	Andhra Pradesh	69000	74687	82870	93903	108002	120676	138299	154031	180341	168063	193703	219814	339311	266699
2	Arunachal Pradesh	73540	82626	94135	114789	116985	124129	138836	155103	182171	181537	198851	204466	212363	249075
3	Bihar	21750	24487	26949	28671	30404	34045	36850	40715	44175	42128	47296	54637	62204	69211
4	Chhattisgarh	55177	60849	69380	72936	72991	83285	88793	102024	106611	106117	133493	133798	149781	163848
5	Goa	259444	234354	215776	209185	334576	378933	411740	423716	435949	423047	459094	471088	542341	636703
6	Gujarat	97481	102826	113139	127017	139254	156295	176961	197457	212428	207324	241584	269983	299861	327193
7	Haryana	106085	121269	137770	147382	164963	184982	208437	223022	232538	225137	265163	290461	324938	358177
8	Himachal Pradesh	87721	99730	114095	123299	135512	150290	165497	174804	186559	173565	193392	214129	234436	258196
9	Jharkhand	41234	47360	59006	57301	52734	60018	67484	75421	75016	69963	88500	95839	104529	116663
10	Karnataka	90263	103319	118829	130034	148108	169898	185840	203245	222141	221683	268963	311709	348737	386156
11	Kerala	97912	110314	123388	135537	148133	166246	183252	205437	208879	194432	230280	257307	281269	306338
12	Madhya Pradesh	38497	44773	51849	53678	62080	74324	81966	92337	101909	101858	117402	128089	141758	154124
13	Maharashtra	99597	112092	125261	132836	146815	163728	172466	182865	189843	182434	219620	254466	285290	317501
14	Manipur	39762	41230	47798	52717	55447	59345	71507	73795	78574	73784	98826	107205	119967	138535
15	Meghalaya	59794	64477	66281	66435	71594	77585	82457	88954	95422	90751	107971	124673	141195	157141
16	Mizoram	57654	63013	77584	103049	114055	127107	155222	164708	195365	173521	190965	215665	234996	268145
17	Odisha	48397	54762	60687	63345	64835	77507	87655	98085	104633	103211	133768	135075	155125	171025
18	Punjab	95577	94318	103831	108970	118858	128780	139835	149974	154383	150620	170276	182012	201062	216592
19	Rajasthan	57192	63658	69480	76429	83426	91924	98698	106604	115534	114925	134143	149080	167027	185095
20	Sikkim	158667	174183	194624	214148	245987	280729	349163	375773	412627	415045	466518	524082	585295	646183
21	Tamil Nadu	93112	105340	116960	129494	142028	156595	173276	194373	206165	209628	242339	275272	313329	361619
22	Telangana	91121	101007	112162	124104	140840	159395	179359	209848	231326	225734	269000	312044	348165	380031
23	Tripura	47155	52574	61815	69857	84267	91586	100444	113016	121456	118401	137032	155584	169418	183049
24	Uttar Pradesh *	32648	36571	41137	43458	48725	54564	59595	64113	67639	63464	76063	84641	98048	109844
25	Uttarakhand	109314	113654	126356	136099	147936	161752	180858	186307	190558	174326	194670	217216	232457	250736
26	West Bengal	51543	58195	65932	68876	75992	82291	91401	103920	110318	105108	122883	137596	150221	164141
27	Andaman & Nicobar	89100	98777	111087	126344	137064	153904	178709	204254	219653	205368	229370	263984	275648	288584
28	Chandigarh	138967	160457	203356	212594	230009	252235	280512	307812	330703	290417	337408	408512	450994	489173
29	Delhi	185001	205568	227900	247209	270261	296558	318323	338730	355798	322311	370824	417207	457708	492592
30	Jammu & Kashmir-UT	51775	57279	61907	62327	74950	78960	87710	98738	101868	101645	112998	123614	139468	153398
31	Puducherry	119649	130548	148347	146021	172727	187356	198357	204140	217927	208862	231557	231231	252164	281470
	All-India PCI	63462	70983	79118	86647	94797	104880	116224	125946	132341	127244	150906	169145	188892	206324

Source: Department of Economic & Statistical Affairs, Haryana for Haryana State; NSO, New Delhi for other States/UTs as per the data published as on 17.04.2026 and for all India as per the data published as on 07.01.2026.

* For the years 2011-12 to 2019-19, information relates to Jammu and Kashmir and Ladakh and for the years 2019-20 to 2024-25, relates to UT of Jammu and Kashmir.

Note 1 - The State-series data of Arunachal Pradesh and Ladakh will be uploaded in due course.

Note 2 - The State-wise estimates for the year 2024-25 received from the respective States/UTs have been checked only by applying growth rates in line with the estimates of the year 2023-24 and has not been compared by NSO.

Fig. 17.3(i) - Per Capita Income of Some States at Current Prices



Table – 17.4
Per Capita Income of All States/UTs and All-India (at Constant Prices)

Sr. No.	State/UT	2011-12	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24 (P)	2024-25 (Q)
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
1	Andhra Pradesh	69000	68865	72254	79174	88609	94115	103177	108853	110587	110971	118349	123707	131449	141847
2	Arunachal Pradesh	73540	73960	79004	91034	88768	91311	94000	99570	113081	105882	104930	106512	108460	123399
3	Bihar	21750	22201	22776	23223	24064	25455	26719	29092	29198	26839	27674	30678	33968	36264
4	Chhattisgarh	55177	56777	61409	61122	61433	67139	68374	75438	76827	74489	78350	83706	89870	93894
5	Goa	259444	230019	188359	241081	278601	309875	308296	308753	313973	293023	294563	273940	306149	342404
6	Gujarat	97481	96683	102589	111370	120683	129738	143694	154887	164060	156285	170519	182527	196541	208693
7	Haryana	106085	111780	119791	125092	137833	150259	156200	169804	170765	151979	166873	172887	180018	199911
8	Himachal Pradesh	87721	92672	98816	105241	112723	122208	129305	136292	140999	132015	137402	143600	151826	161167
9	Jharkhand	41234	44376	43779	48781	44524	48826	52277	56133	55658	51464	57172	60642	64347	68357
10	Karnataka	90263	94375	101838	105697	116812	131188	140747	149024	156478	149378	163909	181487	195448	208397
11	Kerala	97912	103551	107846	112444	120387	129251	137181	147347	147951	132531	147576	155299	165587	173818
12	Madhya Pradesh	38497	41142	42548	44027	47351	52782	54824	59005	60432	56037	61011	63852	68014	71945
13	Maharashtra	99597	104008	109597	115058	122889	135688	137588	140792	145628	127550	141651	157504	170488	181580
14	Manipur	39762	38954	41441	44101	46389	47151	51211	48106	49267	44449	54587	57299	61082	67083
15	Meghalaya	59794	60114	59729	57476	58294	60752	62231	64716	67229	60522	65313	71217	78387	84578
16	Mizoram	57654	60261	67594	85056	91845	99089	117272	119022	130741	116229	123907	137682	151676	167121
17	Odisha	48397	50769	54209	54301	57806	64416	71832	75421	76439	73325	85516	84390	92529	98887
18	Punjab	95577	88915	93238	95907	100141	105840	110857	115592	118487	113025	118307	124547	130513	137092
19	Rajasthan	57192	58441	61053	64496	68565	71324	73529	73975	76840	73447	79490	83561	88868	93762
20	Sikkim	158667	160553	168897	180675	195066	207555	232483	240743	248691	237212	255016	272132	287608	303797
21	Tamil Nadu	93112	97257	102191	107117	115875	123206	133029	141844	144845	143482	154269	163205	178496	197747
22	Telangana	91121	92732	96039	101424	112267	121512	131503	146777	153286	140743	156455	167260	178604	189436
23	Tripura	47155	50501	54645	63992	61612	69860	75020	82313	83985	79123	85378	91373	96684	104342
24	Uttar Pradesh *	32648	33596	34901	35537	38184	42100	42876	45454	44265	40959	45303	48014	52651	57685
25	Uttarakhand	109314	106359	112900	118979	127249	138784	148011	150179	159820	127788	131794	140965	148438	156165
26	West Bengal	51543	53157	53811	54520	57255	60618	64907	68195	69548	62852	70100	74244	79309	84349
27	Andaman & Nicobar	89100	92644	98735	106711	114660	128532	145562	154233	161564	146895	160513	170292	184462	192936
28	Chandigarh	158967	169338	180615	182867	195205	208231	218201	227231	239373	209158	222250	251004	274647	288392
29	Delhi	185001	192220	200702	213669	233115	244255	252860	257597	260599	228162	239821	252930	270950	285207
30	Jammu & Kashmir-UT	51775	51821	54783	51649	61388	62398	65621	69183	68437	65539	66029	69627	75493	80262
31	Puducherry	119649	119196	129127	117102	121000	126532	134934	155466	153411	136327	135684	135528	143470	154213
	All-India PCI	63462	65538	68572	72806	77659	83003	87586	92133	94420	86034	94054	100163	108786	114710

Source: Department of Economic & Statistical Affairs, Haryana for Haryana State; NSO, New Delhi for other States/UTs as per the data published as on 17.04.2026 and for all India as per the data published as on 07.01.2026.

* For the years 2011-12 to 2019-19, information relates to Jammu and Kashmir and Ladakh and for the years 2019-20 to 2024-25, relates to UT of Jammu and Kashmir.

Note 1 - The State-series data of Arunachal Pradesh and Ladakh will be up-loaded in due course.

Note 2 - The State-wise estimates for the year 2024-25 received from the respective States/UTs have been checked only by applying growth rates in line with the estimates of the year 2023-24 and has not been compared by NSO.

Fig. 17.4(i) - Per Capita Income of Some States at Constant (2011-12) Prices



ABBREVIATIONS USED IN THE PUBLICATION

A	Advance
AIDIS	All India Debt and Investment Survey
ASI	Annual Survey of Industries
CBRI	Central Building Research Institute
CCI	Cost of Construction Index
CCS	Cost of Cultivation Studies
CE	Compensation of Employees
CES	Consumer Expenditure Survey
CFC	Consumption of Fixed Capital
CPI (AL)	Consumer Price Index of Agricultural Labourers
CPI (General)	Consumer Price Index (General)
CPI (Health)	Consumer Price Index of Health
CPI (IW)	Consumer Price Index of Industrial Workers
CPI (Misc.)	Consumer Price Index (Miscellaneous)
CPI (R)	Consumer Price Index (Rural)
CPI (RL)	Consumer Price Index of Rural Labourers
CPI (T&C)	Consumer Price Index of Transport and Communication
CSO	Central Statistics Office
CWC	Central Warehousing Corporation
DCU	Departmental Commercial Undertaking
DE	Departmental Enterprises
DES	Directorate of Economics and Statistics
DGE&T	Director General, Employment and Training
DLR	Directorate of Land Records
DME	Directory Manufacturing Enterprises
DOBS	Dwellings, Other Buildings & Structures
DR	Deposit Rate
DSO	District Statistical Officer
ELI	Effective Labour Input
EPC	Engineering, Procurement & Construction
ES	Employment Survey
EUS	Employment and Unemployment Survey
FISIM	Financial Intermediation Services Indirectly Measured

ABBREVIATIONS USED IN THE PUBLICATION

FSI	Forest Survey of India
GAIL	Gas Authority of India Limited
GDP	Gross Domestic Product
GOI	Government of India
GR	Growth Rate
GSDP	Gross State Domestic Product
GSVA	Gross State Value Added
GVA	Gross Value Added
GVAPW	Gross Value Added Per Worker
GVO	Gross Value of Output
IASRI	Indian Agricultural Statistics Research Institute
IBM	Indian Bureau of Mines
IIP	Index of Industrial Production
IPD	Implicit Price Deflator
IRDA	Insurance Regulatory and Development Authority
ISFR	India State of Forest Report
ISS	Integrated Sample Survey
KVIC	Khadi and Village Industries Commission
LI	Labour Input
LPG	Liquefied Petroleum Gas
LR	Lending Rate
MCA	Ministry of Corporate Affairs
MSME	Micro, Small and Medium Enterprises
MT	Metric Tonnes
NABARD	National Bank for Agriculture and Rural Development
NAD	National Accounts Division
NAS	National Accounts Statistics
NASSCOM	National Association of Software and Service Companies
NDCU	Non Departmental Commercial Undertaking
NDE	Non-Departmental Enterprise
NDP	Net Domestic Product
NHAI	National Highways Authority of India
NHB	National Horticulture Board

ABBREVIATIONS USED IN THE PUBLICATION

NHPC	National Hydroelectric Power Corporation
NIC	National Industrial Classification
NPCMS	National Product Classification for Manufacturing Sector
NPI	Non-Profit Institution
NPISH	Non-Profit Institution Serving Household
NRB	Non-Residential Building
NRCM	National Research Centre on Meat
NSDP	Net State Domestic Product
NSO	National Statistical Office
NSS	National Sample Survey
NSSO	National Sample Survey Organisation
NSVA	Net State Value Added
NTPC	National Thermal Power Corporation
NVA	Net Value Added
OAE	Own Account Enterprise
OCW	Other Construction Work
OS	Operating Surplus
P	Provisional
PCI	Per Capita Income
PFRDA	Pension Fund Regulatory and Development Authority
POSI	Profit on Sale of Investments
PP	Public Private
Q	Quick
RBI	Reserve Bank of India
R&D	Research & Development
RR	Reference Rate
RRB	Rural Residential Building
SDP	State Domestic Product
SEBI	Securities and Exchange Board of India
SNA	System of National Accounts
SSB	State Statistical Bureau
STPI	Software Technology Park of India
SWC	State Warehousing Corporation

ABBREVIATIONS USED IN THE PUBLICATION

TFC	Thirteenth Finance Commission
TOF	Trees Outside Forests
TTM	Trade & Transport Margin
UNME	Urban Non-Manual Employees
URB	Urban Residential Building
UTMF	Unit Trust of India Mutual Funds
VAPW	Value Added Per Worker
VPH	Value Per Hectare
WPI	Wholesale Price Index
NA	Not Available
-	Nil or Negligible
