

4.2: Ministry of Commerce and Industry

Wholesale Price Index

1	Contact Organization	Office of the Economic Adviser (OEA), Department for Promotion of Industry & Internal Trade (DPIIT), M/o Commerce & Industry (Mo C&I)
2	Compiling agency	Wholesale Price Division (WPD), OEA
3	Custodian agency	OEA, DPIIT
4	Name of Organisation	Office of the Economic Adviser (OEA), Department for Promotion of Industry & Internal Trade (DPIIT), M/o Commerce & Industry (Mo C&I)
5	Author Name (if different from Organization name)	NA
6	Disseminating Agency (if different from (4) and (5))	NA
7	Contact Person (Name & Designation)	Deputy Director, WPD Division, OEA, DPIIT
8	Postal Address	WPD Division, OEA, DPIIT
9	Email Address	Email Id: wpd@nic.in For any feedback: wpdnew@nic.in
10	Contact Number	Tel. No: 011-24102384
11	Fax Number	NA
12	Data description	Wholesale Price Index (WPI) is a measure of average change in the wholesale prices of commodities first stage or factory gate transaction. The Index is compiled as per a fixed base methodology. The item basket comprises of 957 items. The prices are collected from the concerned Ministries/Departments and through survey from the selected Manufacturing units. Weights are based on Gross Value of Output. WPI is compiled and released by the Office of Economic Adviser on 14th of every month. The details are available at OEA website 'https://eaindustry.nic.in'.
13	System of Classification	National Industrial Classification (NIC-2025) for manufacturing sector.
14	International/ National Standards Classification etc.	NIC -2025 classification have been adopted for the manufacturing items. Item basket is

		derived based on National Product Classification for Manufacturing Sector (NPCMS) codes.															
15	Sector coverage	The 957 commodities are divided under three major groups: <table border="1"> <thead> <tr> <th>Major Groups</th><th>Weights</th><th>No. of Items</th></tr> </thead> <tbody> <tr> <td>All Commodities</td><td>100.00</td><td>957</td></tr> <tr> <td>Primary Articles</td><td>22.62</td><td>129</td></tr> <tr> <td>Fuel & Power</td><td>13.15</td><td>25</td></tr> <tr> <td>Manufactured Products</td><td>64.23</td><td>803</td></tr> </tbody> </table>	Major Groups	Weights	No. of Items	All Commodities	100.00	957	Primary Articles	22.62	129	Fuel & Power	13.15	25	Manufactured Products	64.23	803
Major Groups	Weights	No. of Items															
All Commodities	100.00	957															
Primary Articles	22.62	129															
Fuel & Power	13.15	25															
Manufactured Products	64.23	803															
16	Concepts and definitions	WPI is compiled using basic prices and the weights of items have been prepared on the basis of Gross Value of Output (GVO). Accordingly, the prices tracked are ex-factory price for manufactured products, ex-mine prices for minerals, ex-storage/ex-bottling price for mineral oils and Agri-market (mandi) price for agricultural commodities.															
17	Unit of Compilation	WPI is an index, therefore, it is unit free.															
18	Population Coverage	The prices of the items in the WPI basket are collected every month from concerned institutional sources and selected factories, spread across the country.															
19	Reference Period	The base period of the current series of WPI is 2022-23															
20	Duration & Period of Enumeration	The prices are submitted online directly on the Portal by the concerned Ministries/Departments/Factories. Monthly WPI for All-Commodities for a reference month is released with a timeliness of 14 days. Provisional figures of WPI are finalized after 10 weeks (from the month of reference), and frozen.															
21	Sample Size / Dataset Size	The Products and Price Quotations used for compilation of WPI (2022-23=100) is summarized as under: - <table border="1"> <thead> <tr> <th>Major Group</th><th>No of Products</th><th>No. of Quotations</th></tr> </thead> <tbody> <tr> <td>All Commodities</td><td>957</td><td>15,254</td></tr> </tbody> </table>	Major Group	No of Products	No. of Quotations	All Commodities	957	15,254									
Major Group	No of Products	No. of Quotations															
All Commodities	957	15,254															

		Primary Articles	129	1,606
		Fuel & Power	25	548
		Manufactured Products	803	13,100
22	Data Confidentiality	Prices of the commodities for Wholesale Price Index (WPI) (Base Year 2022-23) is collected from the manufacturing units under the statutory provisions of Collection of Statistics Act, 2008 and Rules, 2024. The item/group wise price data and other sensitive details are not published or shared with any stakeholders.		
23	Legal Acts and Other Agreements	Collection of data for the current series of Wholesale Price Index (WPI) (Base Year 2022-23) is done under the Collection of Statistics (CoS) Act, 2008 and Rules, 2024.		
24	Data Sharing / Dissemination Practices*	WPI for a reference month is released with a timeliness of two weeks. The provisional index is made final after a period of ten weeks from the end of the reference month. Time series data on WPI since April 1953 is available on the website (https://eaindustry.nic.in) of the Office of Economic Adviser. This website also contains an archive of press releases from September 2010 onwards.		
25	Release Calendar	Advance release calendar is available in office website " https://eaindustry.nic.in ".		
26	Frequency of Dissemination	Monthly		
27	Data Access	Indices are accessible at " https://eaindustry.nic.in ".		
28	Documentation on methodology	Documentation on the concepts, methodology used in compilation of WPI and all necessary details is available in office website " https://eaindustry.nic.in ".		
29	Quality documentation	Appropriate checks are in place for data scrutiny and validation. As Special Data Dissemination Standard (SDDS) norms of IMF are applicable to WPI, every effort is made to ensure timeliness and transparency in release of the indices. Measures are in place to monitor the quality of the price data. Through the regional offices and the price supervisors,		
30	Quality assurance			

		efforts are continuously made to ensure that the guidelines for price collections are followed. The processing of data is carefully done each month according to a fixed schedule with checking and validation of data, both manually and automatically. Elementary and higher-level indices are thoroughly checked across items and groups. Before publishing, the final index figures are examined to avoid mistakes/errors/discrepancies.
31	Sampling Error	NA
32	Measures of Reliability	Core Data Integrity Parameters: • Accuracy & Validation: Data reporting is done directly on a dedicated portal, validated on real time basis by OEA, DPIIT. • Timeline and Consistency: Data reporting on the portal is done as per the given timelines and data reporting is monitored by OEA, DPIIT on real time basis through a dedicated portal.
33	Timeliness	Monthly WPI for All Commodities is released on 14th of every month (next working day, if 14th is holiday). Detailed item-wise WPI is also uploaded on official website for public use. Time series data on WPI is available on the website of the Office of Economic Adviser (http://eaindustry.nic.in/).
34	Comparability over Time	WPI, being an inflation indicator is comparable across time. Concepts and methods of index compilation remain same through the entire life span of the series. With the change in the base year, methodological improvements are done. In that case, the comparability is ensured by applying linking factors. Details are also available on the website. (https://eaindustry.nic.in) The data (i.e. item/commodity level) is disseminated on website month-wise; calendar year-wise and financial year-wise for public use.
35	Coherence with Other Data Sources	WPI is compiled in line with the International Standards & practices and is coherent.

36	Source Data Type	The data is collected from the Concerned Ministries/Departments and Manufacturing Units through Field Operation Division of MoSPI.
37	Frequency of Data Collection	Monthly
38	Mode and method of data collection method	The data is collected directly from institutional sources and selected major manufacturing units through an online portal. (https://eaindustry.nic.in/pricedata/login.asp)
39	Data validation	In order to ensure smooth flow of price data, Office of Economic Adviser has developed an online data transmission mechanism whereby the factories/ manufacturing units can directly login to the website using the passwords given to them and send price information. An arrangement has been made with National Sample Survey Organisation (Field Operations Division), Ministry of Statistics & Programme Implementation (MoSPI) to assist the manufacturing units in submitting data and duly validating the submitted data at field level. Data is validated at three level: - • Price data are regularly assessed for errors by price collectors. • Outliers or any unusual movement in prices for particular items are examined by regional/field offices officers or supervisor for verification. • Department carefully examines and validates data using various in-built scrutiny checks. Problems of non-response are minimized by training field officials and substituting the non-responding units with suitable factories.
40	Data compilation	The Compilation of WPI series (2022-23) broadly consists of two stages: -First, Elementary/Item indices are compiled by adopting short-term formulation using chain-based Jevons method, which uses ratio of current month price to the previous month

		price and is then multiplied with the Index of previous month. - In the second stage, these elementary price indices are aggregated using weighted arithmetic mean to obtain higher level (at sub group/ group/ major group/ All Commodities level) indices using Laspeyres's index formula, which has a fixed base-year weighting diagram operative through the entire life span of the series. - In case of missing prices, targeted mean imputation method is used for treatment of temporary missing prices. In this methodology, current month's missing price of a particular quotation of an item is imputed by multiplying the previous month price of that quotation with the geometric mean or average of price change ratios (current month price divided by previous month price) of available quotations of that item.
41	Data identifier(s)	Item Code are identifiers.
42	Metadata last posted	June 2025
43	Metadata Last Updated	December 2025

4.2: Ministry of Commerce and Industry

Output Producer Price Index

1	Contact Organization	Office of the Economic Adviser (OEA), Department for Promotion of Industry & Internal Trade (DPIIT), M/o Commerce & Industry (Mo C&I)
2	Compiling agency	Wholesale Price Division (WPD), OEA
3	Custodian agency	OEA, DPIIT
4	Name of Organisation	Office of the Economic Adviser (OEA), Department for Promotion of Industry & Internal Trade (DPIIT), M/o Commerce & Industry (Mo C&I)
5	Author Name (if different from Organization name)	NA
6	Disseminating Agency (if different from (4) and (5))	NA
7	Contact Person (Name & Designation)	Deputy Director, WPD Division, OEA, DPIIT
8	Postal Address	WPD Division, OEA, DPIIT
9	Email Address	Email Id: wpd@nic.in For any feedback: wpdnew@nic.in
10	Contact Number	Tel. No: 011-24102384
11	Fax Number	NA
12	Data description	Output PPI measures average change in the prices received by the producer on production or sale of an output. This price is called Basic Price, which excludes tax but include subsidy (if any) and also does not include trade & transport margin. The Index is constructed as per a fixed base methodology. The item basket comprises of 1,382 NPCMS (National Product Classification of Manufacturing Sector) items. The prices are collected from the concerned Ministries/Departments and through survey from the selected Manufacturing units. The item weights have been derived using the Total Supply/output (at basic price) column from the Supply table of SUT. Output PPI is compiled and released by the Office of Economic Adviser on 14th of every month. The details are available at OEA website 'https://eaindustry.nic.in'.

13	System of Classification	National Industrial Classification (NIC-2025) for manufacturing sector.																		
14	International/ National Standards Classification etc.	NIC-2025 classification have been adopted for manufacturing items. Item basket is derived based on NPCMS codes.																		
15	Sector coverage	Under Output PPI (OPPI) 1,382 commodities are divided under four major groups: <table> <tr> <th>Major Groups</th><th>Weights</th><th>No. of NPCMS Products</th></tr> <tr> <td>All Commodities</td><td>100.00</td><td>1,382</td></tr> <tr> <td>Agriculture, Forestry and Fishing</td><td>22.16</td><td>118</td></tr> <tr> <td>Mining and Quarrying</td><td>3.42</td><td>22</td></tr> <tr> <td>Manufactured Products</td><td>69.93</td><td>1236</td></tr> <tr> <td>Electricity</td><td>4.49</td><td>6</td></tr> </table>	Major Groups	Weights	No. of NPCMS Products	All Commodities	100.00	1,382	Agriculture, Forestry and Fishing	22.16	118	Mining and Quarrying	3.42	22	Manufactured Products	69.93	1236	Electricity	4.49	6
Major Groups	Weights	No. of NPCMS Products																		
All Commodities	100.00	1,382																		
Agriculture, Forestry and Fishing	22.16	118																		
Mining and Quarrying	3.42	22																		
Manufactured Products	69.93	1236																		
Electricity	4.49	6																		
16	Concepts and definitions	Output PPI is based on basic prices collected for all the items in the basket. Accordingly, the prices tracked are ex-factory price for manufactured products, ex-mine prices for minerals, ex-storage/ex-bottling price for mineral oils and Agri-market (mandi) price for agricultural commodities. The item weights have been derived using the Total Supply/output (at basic price) column from the Supply table of SUT.																		
17	Unit of Compilation	Output PPI is an Index and is thus unit free. The prices of the commodities are reported in Rupee terms.																		
18	Population Coverage	The prices of the items in Output PPI basket are collected every month from concerned institutional sources and selected factories, spread across the country.																		
19	Reference Period	The Base Year of the current series of OPPI is 2022-23.																		
20	Duration & Period of Enumeration	The prices are submitted online directly on the web portal by the concerned Ministries/Departments/Factories. Monthly Output PPI for All-Commodities for a reference month is released with a timeliness of 14 days. Provisional figures of Output PPI are finalized																		

		after 10 weeks (from the end of the reference month of), and frozen.																		
21	Sample Size / Dataset Size	The Number of NPCMS Products and Price Quotations used for compilation of Output PPI (2022 23=100) is summarized as under: - <table> <tr> <th>Major Group</th><th>No of NPCMS Items</th><th>No. of Quotations</th></tr> <tr> <td>All Commodities</td><td>1,382</td><td>15,300</td></tr> <tr> <td>Agriculture, Forestry and Fishing</td><td>118</td><td>1,515</td></tr> <tr> <td>Mining and Quarrying</td><td>22</td><td>351</td></tr> <tr> <td>Manufactured Products</td><td>1236</td><td>13,358</td></tr> <tr> <td>Electricity</td><td>6</td><td>76</td></tr> </table>	Major Group	No of NPCMS Items	No. of Quotations	All Commodities	1,382	15,300	Agriculture, Forestry and Fishing	118	1,515	Mining and Quarrying	22	351	Manufactured Products	1236	13,358	Electricity	6	76
Major Group	No of NPCMS Items	No. of Quotations																		
All Commodities	1,382	15,300																		
Agriculture, Forestry and Fishing	118	1,515																		
Mining and Quarrying	22	351																		
Manufactured Products	1236	13,358																		
Electricity	6	76																		
22	Data Confidentiality	Prices of the commodities for Output PPI (Base 2022 23=100) is collected from the manufacturing units under the statutory provisions of Collection of Statistics Act, 2008 and Rules, 2024. The item/group-wise price data and other sensitive details are not published or shared with any stakeholders.																		
23	Legal Acts and Other Agreements	Collection of data for the current series of Output PPI (Base 2022-23=100) is done under the Collection of Statistics (CoS) Act, 2008 and Rules, 2024.																		
24	Data Sharing / Dissemination Practices*	OPPI for a reference month is released with a timeliness of two weeks The provisional index is made final after a period of ten weeks from the end of the reference month. Time series data on OPPI, April 2023 onwards is available on the website (https://eaindustry.nic.in) of the Office of Economic Adviser.																		
25	Release Calendar	Advance release calendar is available in office website https://eaindustry.nic.in .																		
26	Frequency of Dissemination	Monthly																		
27	Data Access	Data is accessible at https://eaindustry.nic.in .																		
28	Documentation on methodology	Documentation on the concepts, methodology used in compilation of Output PPI and all																		

		necessary details is available in office website “ https://eaindustry.nic.in ”.
29	Quality documentation	Appropriate checks are in place for data scrutiny and validation. As Special Data Dissemination Standard (SDDS) norms of IMF are applicable to PPI, every effort is made to ensure timeliness and transparency in release of the indices. Measures are in place to monitor the quality of the price data. Through the regional offices and the price supervisors, efforts are continuously made to ensure that the guidelines for price collections are followed. The processing of data is carefully done each month according to a fixed schedule with checking and validation of data, both manually and automatically. Elementary and higher-level indices are thoroughly checked across items and groups. Before publishing, the final index figures are examined to avoid mistakes/errors/discrepancies.
30	Quality assurance	
31	Sampling Error	NA
32	Measures of Reliability	Core Data Integrity Parameters: •Accuracy & Validation: Data reporting is done directly on a dedicated portal, validated on real time basis by OEA, DPIIT. •Timeline and Consistency: Data reporting on the portal is done as per the given timelines and data reporting is monitored by OEA, DPIIT on real time basis through a dedicated portal.
33	Timeliness	Monthly Output PPI for All Commodities is released on 14th of every month (next working day, if 14th is holiday). Detailed SUT Product category-wise Output PPI is also uploaded on official website for public use. Time series data on Output PPI is available on the website of the Office of Economic Adviser (http://eaindustry.nic.in/).
34	Comparability over Time	Output PPI, being an inflation indicator is comparable across time. Concepts and methods of index compilation remain same through the entire life span of the series.
35	Coherence with Other Data Sources	Output PPI is compiled in line with the International Standards & practices and is coherent.

36	Source Data Type	The data is collected from the Concerned Ministries/Departments and Manufacturing Units through Field Operation Division of MoSPI.
37	Frequency of Data Collection	Monthly
38	Mode and method of data collection method	The data is collected directly from institutional sources and selected major manufacturing units through an online portal. (https://eaindustry.nic.in/pricedata/login.asp)
39	Data validation	In order to ensure smooth flow of price data, Office of Economic Adviser has developed an online data transmission mechanism whereby the factories/ manufacturing units can directly login to the website using the passwords given to them and send price information. An arrangement has been made with National Statistical Office (Field Operations Division), MoSPI to assist the manufacturing units in submitting data and duly validating the submitted data at field level. Data is validated at three level: - • Price data are routinely assessed for errors by price collectors. • Outliers or any unusual movement in prices for particular items are examined by regional/ field offices officers or supervisor for verification. • Department carefully examined and validate data using various in-built scrutiny checks. Problems of non-response are minimized by training field officials and substituting the non-responding units with suitable factories.
40	Data compilation	The Compilation of Output PPI series (2022-23=100) broadly consists of two stages: - Output PPI is compiled NPCMS-wise at elementary level using the short-term formulation using chain-based method, as item-wise indices are compiled in WPI, and aggregated using weighted arithmetic mean to arrive at SUT commodity and industry level indices. - In case of missing prices, targeted mean imputation method is used for treatment of

		temporary missing prices. In this methodology, current month's missing price of a particular quotation of an item is imputed by multiplying the previous month price of that quotation with the geometric mean or average of price change ratios (current month price divided by previous month price) of available quotations of that item.
41	Data identifier(s)	Item Code are identifiers.
42	Metadata last posted	Output PPI is a new product released by OEA DPIIT
43	Metadata Last Updated	Output PPI is a new product released by OEA DPIIT

4.2: Ministry of Commerce and Industry

Input Producer Price Index

1	Contact Organization	Office of the Economic Adviser (OEA), Department for Promotion of Industry & Internal Trade (DPIIT), M/o Commerce & Industry (Mo C&I)
2	Compiling agency	Wholesale Price Division (WPD), OEA
3	Custodian agency	OEA, DPIIT
4	Name of Organisation	Office of the Economic Adviser (OEA), Department for Promotion of Industry & Internal Trade (DPIIT), M/o Commerce & Industry (Mo C&I)
5	Author Name (if different from Organization name)	NA
6	Disseminating Agency (if different from (4) and (5))	NA
7	Contact Person (Name & Designation)	Deputy Director, WPD Division, OEA, DPIIT
8	Postal Address	WPD Division, OEA, DPIIT
9	Email Address	Email Id: wpd@nic.in For any feedback: wpdnew@nic.in
10	Contact Number	Tel. No: 011-24102384
11	Fax Number	NA
12	Data description	Input PPI measures the average change over time in the prices paid by domestic producers for the raw materials, intermediate goods, and services they need to purchase to manufacture their final products. The Index is constructed as per a fixed base methodology. The item basket comprises of 1,937 manufactured items. The prices are collected from the concerned manufacturing establishments through survey on monthly basis. Weights are based on Use Table of National Accounts. Input PPI is compiled and released by the Office of Economic Adviser on 14th of every month. The details are available at OEA website 'https://eaindustry.nic.in'.
13	System of Classification	National Industrial Classification (NIC-2025) for manufacturing sector.

14	International/ National Standards Classification etc.	NIC-2025 have been adopted for the manufacturing items. Item basket is derived based on National Product Classification for Manufacturing Sector (NPCMS) codes.		
15	Sector coverage	Under Input PPI, Index for 22 Manufacturing Groups is compiled using 1,937 Input Item categories.		
16	Concepts and definitions	Input PPI is based on the purchasers' price i.e. the amount paid by the purchaser (including non-deductible taxes on products but excluding deductible taxes such as GST) in order to take delivery of a unit of a good or service at the time and place required by the purchaser. The purchasers' price of a good includes any transport charges paid separately by the purchaser to take delivery at the required time and place. (prices paid for inputs and GST to be given by units shortlisted for Input PPI). The weights of manufactured items have been prepared on the basis of Use Table (SUT) of National Accounts		
17	Unit of Compilation	Input PPI is an Index and is thus unit free. The prices of the manufactured items are reported in Rupee terms.		
18	Population Coverage	The prices of the manufactured items in Input PPI basket are collected every month from concerned institutional sources and selected factories, spread across the country.		
19	Reference Period	The Base Year of the current series of IPPI is 2022-23.		
20	Duration & Period of Enumeration	The prices are submitted online directly on the Portal by the concerned factories. Monthly Input PPI for Manufactured Products for a reference month is released with a timeliness of 14 days. Provisional figures of Input PPI are finalized after 10 weeks (from the month of reference), and frozen.		
21	Sample Size / Dataset Size	The number of products and price quotations used for compilation of Input PPI (2022-23=100) is summarized as under: -		
		Manufacturing Sector	No of NPCMS Items	No. of Quotations

		Manufactured Products	1937	25533
22	Data Confidentiality	Prices of the commodities for Input PPI (Base 2022-23=100) are collected from the manufacturing units under the statutory provisions of Collection of Statistics Act, 2008 and Rules, 2024. The item/group-wise price data and other sensitive details are not published or shared with any stakeholders.		
23	Legal Acts and Other Agreements	Collection of data for the current series of Input PPI (Base 2022-23=100) is done under the Collection of Statistics (CoS) Act, 2008 and Rules, 2024.		
24	Data Sharing / Dissemination Practices*	Input PPI for a reference month is released with a timeliness of two weeks. The provisional index is made final after a period of ten weeks from the end of the reference month. Manufacturing Sector-wise Input PPI is available on this office website March 2026 onwards.		
25	Release Calendar	Advance release calendar is available in office website " https://eaindustry.nic.in ".		
26	Frequency of Dissemination	Monthly		
27	Data Access	Indices are accessible at " https://eaindustry.nic.in ".		
28	Documentation on methodology	Documentation on the concepts, methodology used in compilation of Input PPI and all necessary details is available in office website " https://eaindustry.nic.in ".		
29	Quality documentation	Appropriate checks are in place for data scrutiny and validation. As Special Data Dissemination Standard (SDDS) norms of IMF are applicable to Input PPI, every effort is made to ensure timeliness and transparency in release of the indices. Measures are in place to monitor the quality of the price data. Through the regional offices and the price supervisors, efforts are continuously made to ensure that the guidelines for price collections are followed. The processing of data is carefully done each month according to a fixed schedule with checking and validation of data, both manually and automatically. Elementary and higher-level indices are thoroughly checked across items and groups. Before publishing, the final index figures are		
30	Quality assurance			

		examined to avoid mistakes/errors/discrepancies.
31	Sampling Error	NA
32	Measures of Reliability	Core Data Integrity Parameters: •Accuracy & Validation: Data reporting is done directly on a dedicated portal, validated on real time basis by OEA, DPIIT. •Timeline and Consistency: Data reporting on the portal is done as per the given timelines and data reporting is monitored by OEA, DPIIT on real time basis through a dedicated portal.
33	Timeliness	Monthly Input PPI for Manufacturing Sector is released on 14th of every month (next working day, if 14th is holiday). Industry-wise Input PPI is also put on official website for public use. Time series data on Input PPI is available on the website (http://eaindustry.nic.in/) of the Office of Economic Adviser.
34	Comparability over Time	Input PPI, being an inflation indicator is comparable across time. Concepts and methods of index compilation remain same through the entire life span of the series.
35	Coherence with Other Data Sources	Input PPI is compiled in line with the International Standards & practices and is coherent.
36	Source Data Type	The data is collected from the manufacturing units through Field Operation Division of MoSPI.
37	Frequency of Data Collection	Monthly
38	Mode and method of data collection method	The data is collected directly from selected major manufacturing units through an online portal. (https://eaindustry.nic.in/pricedata/login.asp)
39	Data validation	In order to ensure smooth flow of price data, Office of Economic Adviser has developed an online data transmission mechanism whereby the factories/ manufacturing units can directly login to the website using the passwords given to them and send price information. An arrangement has been made with National Statistical Office (Field Operations Division), Ministry of Statistics & Programme Implementation (MoSPI) to assist the manufacturing units in submitting data and duly validating the submitted data at field level. Data is validated at three level: -

		• Price data are routinely assessed for errors by price collectors. • Outliers or any unusual movement in prices for particular items are examined by regional/field offices officers or supervisor for verification. • Department carefully examined and validate data using various in-built scrutiny checks. Problems of non-response are minimized by training field officials and substituting the non-responding units with suitable factories.
40	Data compilation	The Compilation of Input PPI series (2022-23=100) broadly consists of two stages: - In Input PPI, the NPCMS-wise indices are first compiled for each of its respective industries. These are aggregated to arrive at Industry-wise SUT Commodities indices, which are further aggregated to arrive at industry-wise Input PPIs. - In case of missing prices, targeted mean imputation method is used for treatment of temporary missing prices. In this methodology, current month's missing price of a particular quotation of an item is imputed by multiplying the previous month price of that quotation with the geometric mean or average of price change ratios (current month price divided by previous month price) of available quotations of that item.
41	Data identifier(s)	Item Code are identifiers.
42	Metadata last posted	Input PPI is a new product released by OEA DPIIT
43	Metadata Last Updated	Input PPI is a new product released by OEA DPIIT