# **Request for Expression of Interest (EOI) for**

Dated: 30.04.2025

"Survey Related Data Processing, Analysis and Report Generation Services"

Issued By

Economics & Statistics Division,

Planning Department,

Government of Uttar Pradesh



Arth Evam Sankhya Bhawan, 9- Sarojini Naidu Marg, Lucknow -226001

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## **List of Acronyms**

Following terms are used in the document interchangeably to mean:

Agency	A legally established professional firm or an entity that may provide or provides the
AGUGE	Services to the Client under the Contract
ASUSE	Annual Survey of Unincorporated Sector Enterprises
BNS	Bhartiya Nyay Sanhita
CA	Chartered Accountant
CAPI	Computer-Assisted Personal Interviewing
CLRA	Contract Labour (Regulation & Abolition) Act, 1970
CWS	Current Weekly Status
DDP	District Domestic Product
UPDES	Economics & Statistics Division, Planning Department, Uttar Pradesh
ECS	Electronic Clearance System
EMD	Earnest Money Deposit
e-Notice Inviting Tenders (NIT)	Electronic Notice Inviting Tenders
EPF	Employees' Provident Fund
ESI	Employees' State Insurance
Financial bid	Bid focused on the financial aspects of the proposal
FIR	First Information Report
FSU	First Stage Unit (census village for rural sector and a UFS blocks (The unit in the urban frame, prepared by NSSO, MoSPI, GoI) for urban sector)
Substitution	a "substituted sample" refers to a situation where the originally selected sample, such as a FSU, household or establishment, cannot be surveyed due to various reasons like non-cooperation, absence, or being unavailable for a prolonged period. In such cases, a substitute sample is selected to replace the original one to ensure the sample remains valid and representative of the population.
UFS	Urban Frame Survey (Each UFS block has been envisaged to be a compact area unit, with 120-160 households in general and the block is bounded by well-defined, clear-cut and natural boundaries to the extent possible.)
GeM	Government e-Marketplace
GFR	General Financial Rules (2017)
GSDP	Gross State Domestic Product
GST	Goods and Services Tax
GVA	Gross Value Added
IT	Income Tax
KPI	Key Performing Indicators
LCS	Least Cost System
PLFS	Periodic Labour Force Survey
PS+SS	Principal Status + Subsidiary Status
Quarter 1	July, 2025 to Sept, 2025
Quarter 2	Oct, 2025 to Dec, 2025
Quarter 3	Jan, 2026 to March, 2026
Quarter 4	April, 2026 to June, 2026
MoSPI	Ministry of Statistics and Programme Implementation, Govt. of India
MSE	Micro & Small Enterprises
MINE	Micro & Small Enterprises

NCO	National Classification of Occupation
NIC	National Industrial Classification
NIT	Notice Inviting Tenders
NSO	National Statistical Office
PAN	Permanent Account Number
PBG	Performance Bank Guarantee
PSD	Performance Bank Guarantee
PSU	Public Sector Undertakings
RFP	Request for Proposal
T.D.S	Tax Deduction at Source
TEC	Tender Evaluation Committee
Technical bid	Bid focused on the technical qualifications of the agency
ToR	Terms of Reference

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#### Disclaimer

The information contained in this EOI document or information provided subsequently to Applicant(s) or applicants whether verbally or in documentary form by or on behalf of DESUP, is provided to the Applicant on the terms and conditions set out in this EOI document and all other terms and conditions subject to which such information is provided.

This EoI is neither an agreement nor an offer and is only an invitation by DESUP to the interested parties for submission of Applications. The purpose of this EoI is to provide the Applicant with information to assist the formulation of their proposals. This EoI does not claim to contain all the information each Applicant may require. Each Applicant should conduct its own investigations and analysis and should check the accuracy, reliability and completeness of the information in this EOI and where necessary obtain independent advice. DESUP makes no representation or warranty and shall incur no liability under any law, statute, rules or regulations as to the accuracy, reliability or completeness of this EoI. DESUP may in its absolute discretion, but without being under any obligation to do so, update, amend or supplement the information in this EoI.

#### 1. Introduction

The State Planning Institute was established with a view to help the State Planning Commission U.P. in formulation of the State Plan on scientific lines. The Directorate of Economics and Statistics was then made a part of it and since then it is known as Economics and Statistics Division, State Planning Institute. The objective of the department is to regularly review the economic situation of the State and provide comprehensive and reliable official statistics for planning process of the State. The organizational structure of Economics & Statistics Division, Planning Department, Uttar Pradesh consists of Head Quarter Office at Lucknow, 75 District Level Offices and 18 Division Level offices.

## 2. Intent and important aspects of the Expression of Interest (EOI)

The purpose of this Expression of Interest ("EOI") document is solely to enable Directorate of Economics and Statistics Division, Planning Department herein after referred to as the "DESUP" in invite proposals to perform Survey related Data Processing, Analysis and Report Generation task for Periodic Labour Force Survey (PLFS) and Annual Survey on Annual Unincorporated Sector Enterprises (ASUSE) in 75 Districts of Uttar Pradesh from agencies having relevant experience in this field.

In case of award of work by DESUP, a tender shall be floated in due course of time where bidder may quote their competitive price. No order shall be issued to any participating agency against this EoI.

## 3. Background

To measure district level economic performance and estimates, district level income, Uttar Pradesh Directorate of Economics & Statistics (DESUP) envisages to replicate the Periodic Labour Force Survey (PLFS) and Annual Survey of Unincorporated Sector Enterprises (ASUSE) (Followed by MoSPI, GOI) to get representative district level estimates for all the 75 districts of the state. To achieve the ambitious goal of 'One Trillion Dollar Economy', district level statistics will enhance focussed and directed policy making. Through representative PLFS & ASUSE surveys at a district level, the DESUP would be able to effectively estimate unorganised sector participation and its contribution to the district Gross Value Added (GVA).

To accomplish the above goals, DESUP is going to conduct two surveys namely Periodic Labour Force Survey (PLFS) and Annual Survey of Unincorporated Sector Enterprises (ASUSE) commencing from July-2025 to June-2026 in all 75 Districts of Uttar Pradesh.

## 4. Objective

- To undertake support for CAPI enabled PLFS and ASUSE surveys
- Data Processing of large scale sample surveys i.e. Periodic Labour Force Survey (PLFS) and Annual Survey of Unincorporated Sector Enterprises (ASUSE) including data validation and cleaning
- Trail Table Generation
- Dashboard Customization and Maintenance

- Final Table preparation
- Computation of RSEs of important indicators as per need of DESUP
- Report writing of PLFS, ASUSE surveys.

Apart from this the selected agency will perform the report writing of Development Vision Report of all 75 districts along with PLFS, ASUSE survey results, DDP and SWOT analysis for each district.

### 5. Important Dates & Information Regarding EOI

EOI Reference No.	
Cost of EOI Document	Nil
Date of Commencement of EOI	30/04/2025
Last Date to receive all the queries if any	05/05/2025 17:00 Hours
Last Date and Time for receipts of duly filled EOI	15/05/2025 17:00 Hours
Address for Communication/Submission of EOI	Dr. Shuaib Ahmad, Additional Director, DESUP, Arth Evam Sankhya Bhawan, 9-Sarojini Naidu Marg, Lucknow-226001 Contact No: 9415549460
Date and Time for Technical Presentation (Technical Presentation should be focused on Techno-Commercial Proposal for the tasks mentioned in Scope of Work and Deleverables)	Date and Time will be informed separately by e-mail
Venue of Technical Presentation	3rd Floor, Meeting Hall, Economics and Statistics Division, Planning Department, Arth Evam Sankhya Bhawan, 9-Sarojini Naidu Marg, Lucknow-226001, UP.
<b>Email for Communication</b>	fsdesd@nic.in
Project Details (SoW and ToR)	The Scope of work and Tentative ToR may be obtained from our website https://updes.up.nic.in
Contact Person Details	Dr. Shuaib Ahmad, Additional Director, DESUP, Arth Evam Sankhya Bhawan, 9-Sarojini Naidu Marg, Lucknow-226001 Contact No: 9415549460
Website address	https://updes.up.nic.in

## 6. The support / inputs provided by the DESUP

DESUP will provide all the necessary inputs such as detail schedules, field instructions, scruitiny points, tabulation plan and desired report templates etc about the proposed solution implemented in the Department and all other information which may be required.

## 7. Scope of Work (The final output that will be required from the agency)

The selected agency is responsible for key tasks related to the PLFS and ASUSE surveys conducted in all 75 districts from July, 2025 to June, 2026 (in four quarters i.e. Q1: July-Sept, 2025, Q2: Oct-Dec, 2025, Q3: Jan-March, 2026, Q4: April-June, 2026). These tasks include:

#### 1) Computer-Assisted Personal Interviewing (CAPI) related support

- i These surveys will utilize Computer-Assisted Personal Interviewing (CAPI) software provided by MoSPI, Government of India.
- ii Ensure the deployment of the CAPI and associated modules (provided by MoSPI) on cloud.
- iii Ensuring availability of necessary IT infrastructure for online data entry/storage, monitoring and scrutiny of the data.
- iv Ensure the seamless operation of CAPI along with integrated modules by providing the guidance and technical support to field staff.

### 2) Processing unit level data of PLFS and ASUSE.

The number of First Stage Unit (FSU) for PLFS will be appx. 15879 (4560 Ist Visit+11319 Revisit) and for ASUSE appx. 7704; Total 23583 FSUs are proposed to be surveyed in these surveys in 75 Districts as in **Annexure 9**. First Stage Unit means census village for rural sector and a UFS blocks (The unit in the urban frame, prepared by NSSO, MoSPI, GoI) for urban sector.

### 3) Correcting errors and ensuring data quality

- i. Identify and correct/clean data inconsistencies, errors, and outliers of FSUs according to **Annexure 9**.
- ii. Ensure data quality, integrity, accuracy and reliability of the cleaned and validated data through Data validation software provided by MoSPI, Govt. of India.

#### 4) Tabulating the data for analysis

- i To ensure accurate representation of the population, multipliers (weighting factors) will be calculated for each ultimate stage unit (Household/Establishment) based on the MoSPI-provided sample design and estimation procedure.
- The multiplier generation process will be tested and finalized using a substantial dataset collected during the survey. DESUP may also request trial tables and RSEs of key indicators (Annexure 8) and according to Tabulation Plan in Annexure 10
- iii The agency have to prepare additional Tables as per DESUP requirement, based on Unit Lavel Data.

#### 5) Report Writing

#### i PLFS and ASUSE Report

The agency will analyze the tabulated data and prepare draft reports based on PLFS and ASUSE survey findings, using the report templates provided in **Tentative Terms of Reference** (ToR) in Annexure 6.

#### ii Development vision Report

**District Domestic Product (DDP) estimates** of 2025-26 provided by DESUP, the agency will produce report (sample format in **Tentative Terms of Reference (ToR) in Annexure 6**) namely 'Development Vision, Strategy, Implementation Plan and Key Monitoring Indicators' for each district, incorporating SWOT analysis, suggesting actionable insights and recommendations. These reports should be submitted within the agreed timelines (**Annexure-7**).

Additionally, the agency will deploy trained personnel to work physically at the DESUP's office. These on-site staff members will assist with data validation, error correction during the survey, monitoring survey activities, and addressing queries related to the project. The on-site presence will ensure real-time coordination and effective project management. Overall, the agency will be required to complete all tasks within the specified timelines while maintaining high-quality outputs, confidentiality of data, and alignment with the objectives of the surveys.

## 8. Deliverables/ Reports required from agency

The key deliverables and the timeline are provided below –

S.N	Outputs		Timeline		
		PLFS	Final validated and error free data <sup>#</sup> of each district and State for each quarter.	Ist Quarter 15.10.2025 II <sup>nd</sup> Quarter 15.01.2026 III <sup>rd</sup> Quarter 15.04.2026 Iv <sup>th</sup> Quarter 15.07.2026	
	Validated and		Final validated and error free annual data# of each district and State for each quarter.	31.07.2026	
1	error-free data	ASUSE	Final validated and error free data# of each district and State for each quarter.	Ist Quarter 15.10.2025 II <sup>nd</sup> Quarter 15.01.2026 III <sup>rd</sup> Quarter 15.04.2026 Iv <sup>th</sup> Quarter 15.07.2026	
			Final validated and error free annual data* of each district and State.	31.07.2026	
		PLFS	Tabulation of data as per tabulation plan (Annexure 8) and (Annexure 10) to generate the quarterly estimates after posting multiplier (weighting factor) for each District and State level.	II <sup>nd</sup> Quarter 31.01.2026 III <sup>rd</sup> Quarter 30.04.2026 IV <sup>th</sup> Quarter 31.07.2026	
2	Data Analysis and Tabulation	rlrs	Tabulation of data as per tabulation plan (Annexure 8) and (Annexure 10) to generate the annual estimates after posting multiplier <sup>\$</sup> (weighting factor) for each District and State level.	31.10.2026	
			ASUSE	Tabulation of data as per tabulation plan (Annexure 8) and (Annexure 10) to generate the annual estimates after posting multiplier <sup>\$</sup> (weighting factor) for each District and State level.	31.10.2026
	Report ASI Writing		PLFS	District and State level Quarterly report (as mentioned in Tentative Terms of Reference-ToR Annexure-6).	II <sup>nd</sup> Quarter 28.02.2026 III <sup>rd</sup> Quarter 31.05.2026 IV <sup>th</sup> Quarter 31.08.2026
			Annual comprehensive report (as mentioned in Tentative Terms of Reference-ToR Annexure-6).	31.12.2026	
3		ASUSE	Annual comprehensive report (as mentioned in Tentative Terms of Reference-ToR Annexure-6).	31.12.2026	
		Development Vision Report	Preparation of district wise, division wise and state reports containing DDP estimates*, labour force survey results and survey of unincorporated sector enterprises results and also carrying out SWOT analysis for each districts recommending future course of action (as mentioned in <i>Tentative Terms of Reference-ToR Annexure-6</i> ).	31.07.2027	

<sup>#</sup> Agency will provide validated and error-free data on the basis of Data Validation and scrutiny program provided by MoSPI, GoI.

<sup>\$</sup> Agency will provide the tables on the basis of Estimation Procedure and Multiplier provided by MoSPI, GoI.

The agency have to prepare additional Tables as per DESUP requirement, based on Unit Lavel Data.

- \* DDP estimates for the year 2025-26 prepared by DESUP using the results of these two surveys and other disaggregated data received from MoSPI, other central agencies, state government agencies by 30-April-2027.
  - Should provide information on the progress of quality management.
  - Should have the potential to provide dynamic data analysis. The dashboard should be able to generate visualisations, analyse trends, make comparisons, produce summary reports, and query the data. While the hired vendor must have the capability to provide (close to) real time data analysis, the actual frequency of update will be determined by use cases of the outcomes.

The vendor must have a preliminary version of this dashboard - which will be used to monitor survey progress and view moving averages ready before the commencement of the empanelment survey. The final dashboard which allows users to query data will have to be submitted before the end of the contract period.

### 9. Expression of Interest

DESUP invites techno-commercial proposal for budgetary estimate for the tasks associated as per scope of work as indicated (**Section-7**) from reputed agencies to submit their "Expression of Interest"

The submission of EOI shall include all such documents that are specified herein to prove the authenticity of their submission and any claim made therein. The responsibility of proving such claims shall lie with the agency.

All costs & expenses associated with submission of EOI shall be borne by the agency while submitting the EOI and DESUP shall have no liability in any manner in this regard or if it decides to terminate the process of short listing of agencies for any reason whatsoever.

## 10. Minimum Eligibility Criteria

S.l.	Criteria	Documents to be Submitted
1.	Legal Entity: The firm must be either registered as a Company or as a Partnership Firm (including Limited Liability Partnership) under the Companies Act or Indian Partnership Act or any other respective Act, as the case may be, as amended from time to time.	Copy of Certificate of incorporation or partnership agreement duly registered with registrar of firm's along with relevant documents.
2.	<b>Taxation registration:</b> The firm must have registered with Service tax authorities i.e. GST.	Copy of GST registration certificate.
3.	<b>PAN:</b> The bidder must have Permanent Account Number (PAN) of the firm.	Copy of PAN of the firm.
4.	Black Listing Bidder should not have been found guilty/ convicted of any criminal offense by any Court of Law under prevention of corruption act, 1988; or BNS (Bhartiya Nyay Sanhita) or any other law for the time being in force.	Duly signed undertaking to this effect on Agency's letter head signed by Agency's Authorized Signatory as per format attached. (Annexure-5)

5.	Business Turnover: The annual average Turn Over of the companies / agencies should not be less than Rs. 2 crore for the last 3 financial years mentioned. i.e. 2021-22, 2022-23 & 2023-24	A Certificate issued by the Chartered Accountant explicitly & separately showing source activity of turnover.
6.	Work Experience:  Experience of data processing, tabulation in social surveys to the State Government /Central Government/Public Sector undertakings (PSU)/Registered Private Companies /Autonomous Bodies of at least 1 years.	Work Completion Certificate

## 11. Evaluation/Shorlisting Criteria of Agencies/Applicants

- a) An initial screening of all the EOI/applications will be undertaken by a Screening Committee / Evaluation Committee.
- b) The Agency will be evaluated at the first instance on the basis of the minimum eligibility criteria as indicated in **Section 10** (**Minimum Eligibility Criteria**).
- c) The short-listed agencies qualified in minimum eligibility criteria will be further evaluted based on the criteria as discussed in **Section-12 (Evaluation of Agencies/Applicants).**

## 12. Evaluation of Agencies/Applicants

Total marks: 50 Qualifying marks: 30

S. N.	Parameter	eter Presentation/Documentary Proof		Minimum Qualifying Score
1	1 Project understanding Presentation		15	10
2	Quality of Approach & Methodology to implement the project with Action Plan (as described in SoW and ToR)	Presentation	20	15
3	Experience of data processing, tabulation in social surveys to the State Government /Central Government/Public Sector undertakings (PSU)/Registered Private Companies /Autonomous Bodies experience 01 year = 5 marks experience 02 years to 03 years = 10 marks experience more than 03 years = 15 marks	Attach proof of Work Completion Certificate	15	5
	Total Marks		50	30

## 13. Shorlisting Process

- 1. Subsequent to the evaluation process, the agencies will be ranked based on total marks obtained.
- 2. DESUP shall carry out detail evaluation of such received proposal on technical and financial aspect to arrive at finalization of Request for Proposal (RFP) for the desired task.
- 3. In due course, a final RFP will be prepared by the Technical Committee where bidder/applicants may quote their competitive price.
- 4. DESUP reserves the right to short list agencies based on the requirement. The decision of the DESUP in this regard shall be final.
- 5. The right to suspend the short-listing process or part of the process, to accept or reject any or all EOIs at any stage of the process and/or to modify the process or any part thereof at any time without assigning any reason therefore is reserved by DESUP without any obligation or liability whatsoever.
- 6. DESUP reserves the right to qualify or disqualify any or all EOI responses without assigning any reasons whatsoever.

#### 14. Submission of "EOI"

Copies of the following documents are required to be submitted along with the EOI

- 1. Copy of registration certificate.
- 2. ISO certification of the agency if any.
- 3. CA Certified Audited Financial Reports for last 3 years (2021-22, 2022-23 and 2023-24).
- 4. List of major projects implemented in the past 3 years with full particulars of clients
- 5. Any other relevant information considered necessary for successful implementation of the proposed scope of work.
- 6. Contact details of the authorized signatory and authorized contact person on behalf of the agency/consultant.
- 7. Duly filled information as per Annexure 1, Annexure 2, Annexure 3, Annexure 4 and Annexure 5.
- 8. All pages of EOI shall be signed by authorized person.

#### 15. Other Terms and Conditions

- i. Before the date of submission of document of EOI, DESUP may modify any part of this document. Such changes if any may be in the form of an addendum/corrigendum and will be uploaded in the DESUP's website https://updes.up.nic.in. All such changes will automatically become part of this Request for EOI and binding on all applicants.
- ii. Request for extension of date for submission of EOI shall not be entertained. However DESUP at its discretion may extend the deadline in order to allow prospective applicants a reasonable time to take the amendment/changes.
- iii. Queries (if any) shall be e-mailed in prescribed format (Section-21) as per Important Dates & Information mentioned in EOI Document.

## 16. Letter of Expression of Interest (EoI)

The interested applicants may submit their Expression of Interest in the prescribed format as per **Annexure-1**.

## 17. Details of the Agency

The details regarding agency's profile, Turnover and Net Profit will be furnished as per **Annexure-2**.

## 18. List of key professionals

The agency/applicant have to inform about the minimum qualification and experience of the key professionals who shall be deputed to complete the task as envisaged by the DESUP as per **Annexure-3**.

## 19. Budgetary Commercial

The agencies/applicants interested in EOI should furnish the information about the estimated cost in **Annexure-4** for execution of the project described in Scope of Work, Tentative Terms of Reference - ToR (as per Annexure-6) and Deliverables in **Annexure-7** attached.

## 20. Self Declaration - No Blacklisting

The agencies/applicants interested in EOI should furnish duly signed undertaking about not have been found guilty/ convicted of any criminal offense by any Court of Law under prevention of corruption act, 1988; or BNS (Bhartiya Nyay Sanhita) or any other law for the time being in force on Agency's letter head signed by Agency's Authorized Signatory as per format attached. (Annexure-5)

## 21. Format of Querry

## Query format regarding EOI Document: Specific Queries Related to EOI Document

EOI Ref. No.	Agenc	Agency name:				
S.No.	Page #	Section #	Main Section Name	Clarification Point as stated in the EOI document	Comment/Suggestion/Deviation	

**Annexure 1: Expression of Interest (EoI)** 

Dear Sir,

Sub: Participate EoI to provide software support for CAPI enabled PLFS and ASUSE surveys, comprehensive data processing, analysis and reporting services including Preparation of Development Vision Report of all 75 districts along with PLFS, ASUSE

survey results, DDP and SWOT analysis for each district.in Uttar Pradesh.

Ref:

With regard to the notification dated DD/MM/YYY, we wish to inform you that our organisation

is interested in undertaking the task to provide software support for CAPI enabled PLFS and ASUSE surveys, comprehensive data processing, analysis and reporting services including

Preparation of Development Vision Report of all 75 districts along with PLFS, ASUSE survey

results, DDP and SWOT analysis for each district of Uttar Pradesh.

I wish to declare that I am an authorized representative of this organisation and I am submitting

this Expression of Interest, along with necessary documents.

We hereby confirm that we have understood the terms of the Expression of Interest and are

interested in undertaking the proposed project for the DESUP, Planning Department, Government

of Uttar Pradesh.

We hereby confirm that we understand that participation in Expression of Interest process does not in any way give us a right to be awarded the work of doing the tasks discussed in Scope of

work.

I also declare on behalf of my organisation that all the information provided herewith is genuine

and accurate.

Authorized Person's Signature:

Name and Designation:

Address:

Email Address:

Date of Signature:

Note: This declaration is to be furnished on the letter head of the organization

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## **Annexure 2: Format for Organizational Profile**

(Date)

The Director, Economics & Statistics, Planing Department, Government of Uttar Pradesh

Arth Evam Sankhya Bhawan, 9-Sarojini Naidu Marg, Lucknow-226001

Name of the Assignment: Participation in EOI to provide software support for CAPI enabled PLFS and ASUSE surveys, comprehensive data processing, analysis and reporting services including Preparation of Development Vision Report of all 75 districts along with PLFS, ASUSE survey results, DDP and SWOT analysis for each district of Uttar Pradesh.

**Date of the Advertisement:** DD/MM/YYYY

#### (I) Organisation Profile

1	Name of firm	
2	Name of partners/ Director(s) of the firm	
	Full Address of Registered Office	
3	a. Address	
	b. Telephone No.	
	c. E-Mail Address	
	Whether registered as a Company under The Companies Act, 1956 or The	
4	Companies Act,2013 as amended up to date or as a partnership firm	
-	(including Limited Liability Partnership) under The Partnership Act,1932	
	as amended up to date as the case may be (Attach copy of the registration)	
5	GST Registration No. (Attach copy of the registration Certificate)	
6	PAN No. of the Agency (Attach copy of the PAN Card of the Agency)	
	Whether the agency has been found guilty/convicted of any criminal	Yes/ No
7	offence by any Court of Law under prevention of corruption act, 1988: or	
	IPC or any other laws for the time being in force.	
	Whether the agency has been blacklisted / debarred across all central	Yes/ No
8	Ministries / Departments / attached / subordinate offices/autonomous	
	bodies/ PSUs by Ministry of Finance or by MoSPI for its offices/ State	
	Government department or its agencies. (Attach duly signed certificate)	
9	Whether have a conflict of interest in the assignment (Attach duly signed	Yes/No
	undertaking for code of integrity)	
	Financial turnover of the agency for following 03 Financial Years. (Copies	
10	of the IT returns filed during three financial years and copies of the	
10	turnover statements of the three years duly certified by the Charted	
	Accountant to be attached)	

## (II) Financial Details

Financial Year	Turnover Amount (Rs. In Crore)	Net Profit Amount (Rs. In Crore)	Remarks, if any
2021-22			
2022-23			
2023-24			

## (III) Relevant Experience

1. Details of a single major contract with Central or State Government Ministry / Department/ PSU/Public Sector/Private Sector/Autonomous body being handled by the agency for performing the data processing, tabulation and report writing contracts during the last three years:

S.	Name of the client	Duration of	of Contract	Maximum contract value of a single work	D 1 16
N.	along-with address and contact details	From	То	order executed in last 03 years (Rs. in lakhs)	Remarks, if any
1.					
2.					
3.					

Copies of experience certificate/work completion certificate/agreement signed along with work order may be enclosed

1	Full Address of other	Offices of the firm along	with contract details & contact person
4.	Full Address of other	Offices of the fifth along	WILL COMPACT DETAILS & COMPACT DETSON

- a. Address
- b. Telephone No.
- c. E-Mail Address
- d. Contact person details

1.	 
2.	 
3	

## **Annexure 3: Particulars of Key Personnel on Payrolls of Applicant**

C NI	Designation and skill set of Coun Key Personnel		Brea	Breakup by Educational  Qualification  Breakup by  No. of years of expe				
S.N.	(viz. Team Leader, Senior Data Analyst etc)	Key Personnel by Role	PhDs	Post Graduates	Others (Please specify)	>10 years	5-10 years	2-5 years
1	2	3	4	5	6	7	8	9
1								
2								
3								
4								

## **Annexure 4: Estimated Cost of the Project**

S.N.	Outputs		Description	Estimated Cost (INR)	
1	Validated and error-free data	PLFS ASUSE			
Data Analysis and Tabulation	PLFS	Tabulation of data as per tabulation plan ( <b>Annexure-8</b> ) and ( <b>Annexure-10</b> ) to generate the <b>quarterly and annual estimates</b> after posting multiplier <sup>\$</sup> ( <i>weighting factor</i> ) for each District and State level.			
	*****	ASUSE	Tabulation of data as per tabulation plan (Annexure-8) and (Annexure-10) to generate the annual estimates after posting multiplier <sup>\$</sup> (weighting factor) for each District and State level.		
		PLFS	District and State level Quarterly report (as mentioned in ToR Para 3.2).		
	Report Writing		Annual comprehensive report (as mentioned in ToR Para 3.1).		
3		ASUSE	Annual comprehensive report (as mentioned in ToR Para 3.3).		
		Developme nt Vision Report	Preparation of district wise, division wise and state reports containing DDP estimates*, labour force survey results and survey of unincorporated sector enterprises results and also carrying out SWOT analysis for each districts recommending future course of action (as mentioned in <i>ToR Para 3.4</i> ).		
	Total Estimated Cost of Work (INR)				

<sup>#</sup> Agency will provide validated and error-free data on the basis of Data Validation and scrutiny program provided by MoSPI, Gol.

<sup>\$</sup> Agency will provide the tables on the basis of Estimation Procedure and Multiplier provided by MoSPI, GoI. The agency have to prepare additional Tables as per DESUP requirement, based on Unit Lavel Data.

<sup>\*</sup> DDP estimates for the year 2025-26 prepared by DESUP using the results of these two surveys and other disaggregated data received from MoSPI, other central agencies, state government agencies by 30-April-2027

## **Annexure 5: Self Declaration - No Blacklisting**

The Director Economics & Statistics, Planning Department, Government of Uttar Pradesh, Arth Evam Sankhya Bhawan, 9-Sarojini Naidu Marg, Lucknow-226001

Dear Sir/Madam,

Ref: Participate in EoI to provide software support for CAPI enabled PLFS and ASUSE surveys, comprehensive data processing, analysis and reporting services including Preparation of Development Vision Report of all 75 districts along with PLFS, ASUSE survey results, DDP and

SWOT analysis for each district of Uttar Pradesh.
I/ We hereby declare that presently our Company/ firm
We further declare that presently our Company/ firmis not blacklisted/debarred and not declared ineligible for reasons other than corrupt & fraudulent practices by any State/ Central Government/ PSU/ Statutory Authority on the date of Bid Submission.
If this declaration is found to be incorrect, then without prejudice to any other action that may be taken, my expression of interest may be deemed to be ineligible.
Thanking you,

Date.....

Place.....

Yours faithfully,

Signature.....

Name.....

#### Note:

- The documentry evidence as per Minimum Eligibility Criteria and Information furnished in Annexure-1, Annexure-2, Annexure-3, Annexure-5 will be submitted in a seperate envelope by registered post or in person.
- The information furnished in Annexure-4 will be submitted in a seperate envelope by by registered post or in person.

## **Annexure 6: Tentative Terms of Reference (ToR)**

#### 1. Background & objectives

To measure district level economic performance and estimate district level income, Uttar Pradesh Directorate of Economics & Statistics (DESUP) envisages to replicate the Periodic Labour Force Survey (PLFS) and Annual Survey on Annual Unincorporated Sector Enterprises (ASUSE) by the DESUP to get representative district level estimates for all the 75 districts of the state. To achieve the ambitious goal of 'One Trillion Dollar Economy', district level statistics will enhance focussed and directed policy making. Through representative PLFS & ASUSE at a district level, the DESUP would be able to effectively estimate unorganised sector participation and its contribution to the district Gross Value Added (GVA).

The PLFS is expected to provide representative employment and unemployment indicators at the district level. It aims to measure labour force characteristics viz. activities status, demographic features, educational attainment, and industrial distribution as well as occupation pattern of workers. Furthermore, as the unincorporated sector forms a crucial component of the state's economy contributing to state GSDP and employment, the ASUSE survey is aimed to comprehensively capture data on non-agricultural unincorporated enterprises excluding construction in manufacturing, trade, and services. These two surveys will facilitate the integration of unincorporated sector data, in estimating the gross value added from the unincorporated sector across different sub-sectors at the district level. Most importantly, this availability of representative statistics will not only meet the diverse needs of various departments and organizations but also support broader economic analysis and decision-making processes. The key expected outcomes from the two surveys are as follows –

- i. Activity status, industry, occupation, earnings from employment
- ii. Educational background, workforce and other demographic factors
- iii. NIC wise number of Unincorporated Establishments and their key characteristics
- iv. Estimation of Workers employed in Unincorporated Sector Enterprises
- v. Estimation of Gross Value Added by the establishments by sub-sectors.

For more details on the modalities of the survey, the agency is requested to refer the Manuals on the two surveys, the key publications to refer for each of the two listed survey are provided in below links—

Leaders d'accept Fig. 11 Capte (Valence I)	PLFS	Detailed description of the survey objective, sample design and sampling procedures, block wise and			
Instructions to Field Staff (Volume-I)	ASUSE	item wise detailed instructions for filling the schedules used in collection of data.			
		Listing of Household Schedule			
	PLFS	Detailed Schedule for Employment-Unemployment			
Schedules of Enquiry (Volume-II)		Particulars			
		Listing of Establishment Schedule			
	ASUSE	Detailed Schedule for Unincorporated Sector			
		Enterprises.			

### 2. Responsibilities and Duties of the Agency

#### Data Validation, Data Processing, Data Analysis and Report Writing

- i. Ensure the deployment of the CAPI and associated modules (provided by MoSPI) on cloud.
- ii. Ensuring availability of necessary IT infrastructure for online data entry/storage, monitoring and scrutiny of the data.
- iii. Ensure the seamless operation of CAPI along with integrated modules by providing the guidance and technical support to field staff.

- iv. Identify and correct/clean data inconsistencies, errors, and outliers of FSUs according to **Annexure-9**.
- v. Ensure data quality, integrity, accuracy and reliability of the cleaned and validated data through Data validation software provided by MoSPI, Govt. of India.
- vi. To ensure accurate representation of the population, multipliers (weighting factors) will be calculated for each ultimate stage unit based on the MoSPI-provided sample design and estimation procedure. The multiplier generation process will be tested and finalized using a substantial dataset collected during the survey. DESUP may also request trial tables and RSEs of key indicators (Annexure-8) to evaluate the effectiveness of the data collection process and determine if interventions are necessary. DESUP may request the preparation of estimates as needed for DDP estimation.
- vii. Final tables of quarterly and annual estimates will be generated, following the computation and testing of multipliers, according to the tabulation plan and format (Annexure 8) and (Annexure 10).
- viii. Conduct comprehensive statistical analysis of the collected data, including advanced statistical techniques as required to uncover meaningful insights and trends.
- ix. Draft high-quality reports that accurately and concisely convey the findings of the data analysis. The templates of the report are given in **Annexure 6** (**Tentative Terms of Reference**). The report shall include *inter alia* Executive Summary, Introduction, Background to the Project including Scope and Objectives of the Survey, Approach and Methodology, Survey Data Analysis, Survey Findings, Recommendations, Conclusions and Report Limitations. The References and other supporting documents should be provided in the Appendices.
- x. All reports must be coherent, polished, professionally edited, well laid out and clearly organized narratives with appropriate and relevant supporting graphics (wherever necessary), comprehensive endnotes and annexures.
- xi. Ensure the report is free of typos and inconsistencies. Mere cutting, copy-pasting charts and other information from a presentation into a word document does not constitute a report, and will be rejected.

#### 3. Sample Formats of Reports: PLFS and ASUSE

The template of the reports of PLFS (Quarterly/Annual), ASUSE and DDP could be as follows:-

#### 3.1 PLFS Annual Report

- Highlights
- Preface
- Table of Contents
- Chapter-1 Introduction
- Chapter-2 Concepts and Definitions
- Chapter-3 Detailed Findings

#### **Section-1: Demographic and Household Characteristics**

The dataset begins with a detailed account of the number of villages, blocks, and households surveyed, along with the age and gender distribution of individuals across districts. This foundational demographic data helps establish the scope and scale of the population covered. Estimates of households, their average size, and sex ratios further provide insights into family structures and gender balance at the district level.

The percentage distribution of households by type, separately for rural and urban areas, highlights the differences in socio-economic conditions. The dependency ratio is a critical metric that reflects the proportion of dependents (children and elderly) to the working-age population, shedding light on the economic pressure borne by the productive segment of society. (Summary Table and Graph)

#### **Section-2: Literacy and Educational Attainment**

A significant focus is placed on literacy rates, which are reported for various age groups to highlight intergenerational progress in education. The data on the general educational levels of individuals provides a snapshot of academic achievements, while the analysis of technical educational levels for those aged 15 and above shows the prevalence of specialized skills within the population.

The dataset also examines the literacy of individuals aged 15 years and above who gained education through formal schooling. Their distribution by economic activity status, as well as the average number of years spent in formal education, reflects the integration of education with the workforce. This information is further broken down by age groups (15-29, 15-59, 15 years and above and all ages) and industry of work, offering insights into how education translates into occupational engagement. (Summary Table & Graph)

#### **Section-3: Vocational and Technical Training**

The dataset provides a granular look at vocational and technical training received by individuals aged 15-59 years. It categorizes the data by the type of training (formal or informal) and links it to their usual activity status. Additionally, the field of training and its alignment with broad usual statuses offers insights into the relevance of vocational training in enhancing workforce participation. This segment of data highlights the role of skill-building initiatives in addressing employability gaps and improving labour market outcomes. (Summary Table)

#### **Section-4: Labour Force Participation Rate**

Labour Force Participation Rate (LFPR) is a cornerstone indicator that measures the active engagement of individuals in the labour market. The data reports LFPR based on usual status (ps+ss), usual principal status (ps) and Current Weekly Status (CWS) for each district, providing a detailed view of workforce participation trends. These metrics are further categorized by gender, age groups and general education levels to reveal how demographic and educational factors influence labour force involvement. (Summary Table & Graph)

#### **Section-5: Worker Population Ratio**

Worker Population Ratio (WPR), another key metric, represents the proportion of working individuals in the population. This is reported by usual status (ps+ss), usual principal status (ps) and CWS with additional segmentation by gender, age and educational attainment. The data highlights how workforce engagement varies across different segments of the population. (Summary Table & Graph)

#### **Section-6: Unemployment Rate**

Unemployment Rate (UR), reflecting the proportion of unemployed individuals within the labour force, is analyzed in detail for both usual status (ps+ss) and usual principal status (ps). The variations in UR across districts by gender, age groups, and educational levels provide a nuanced understanding of joblessness in different socio-economic contexts. (Summary Table & Graph)

#### **Section-7: Employment Patterns and Workforce Distribution**

The survey delves into the composition of the workforce by examining the percentage distribution of workers by broad employment status, including self-employed, regular wage earners, and casual labourers. This is further segmented by industry of work, offering insights into occupational patterns and sectoral employment trends.

The data also explores the relationship between general educational levels and labour force participation, WPR, and UR. It highlights the critical role of education in determining workforce engagement and employability. The distribution of workers by broad status of employment and industry of work underscores the structural aspects of the labour market, revealing the types of jobs and sectors that dominate each district. (Summary Table & Graph)

#### **Section-8: Integration of Education and Work**

A unique aspect of the dataset is its focus on the integration of education with work. It examines the percentage of persons aged 15 years and above who are literate through formal schooling and their distribution by usual status. The average number of years spent in formal education by workers in usual status (ps+ss), categorized by age groups and industries, reveals the educational foundation of the workforce. (Summary Table)

#### **Section-9: Women Participation**

In rural and urban areas, some additional indicators have been covered for Women Participation Analysis.

The survey also addresses the vocational and technical training received by individuals aged 15-59 years. It provides detailed information on the fields of training and their alignment with broad usual activity statuses, emphasizing the importance of skill development in enhancing workforce readiness.

- APPENDIX A: Index of Tables
- APPENDIX B: Detailed Tables (As per Tabulation Plan)
- APPENDIX C: RSE Tables for LFPR, WPR, UR etc.
- APPENDIX D: Sample Design and Estimation Procedure
- APPENDIX E: Schedule of enquiry

#### 3.2 PLFS Quarterly Report

- Introduction
- Key findings
  - Labour Force Participation Rate (LFPR) in current weekly status
  - Worker Population Ratio (WPR) in current weekly status
  - Distribution of workers in current weekly status by broad status in employment
  - Distribution of workers in current weekly status by broad industry of employment
  - Unemployment Rate (UR) in current weekly status
- Sample Size
- Detailed Tables (as per Annexure-7)
- RSE of estimates (LFPR, WPR, UR etc.)

#### 3.3 ASUSE Annual Report

- Highlights
- Preface
- Table of Contents
- Chapter-1 Introduction
- Chapter-2 Concepts and Definitions
- Chapter-3 Detailed Findings

#### **Section-1: Survey Coverage**

District-wise count of sample establishments, detailing the number allotted, surveyed and the casualties encountered during data collection. Sample establishments that underwent substitution, listing the reasons for substitution by district. These indicators collectively highlight the robustness and inclusiveness of the data collection methodology, ensuring reliable representation of unincorporated enterprises across diverse regions. (Summary Table)

#### **Section-2: Activity Patterns and Business Types**

The survey categorizes establishments based on the activity types they engage in, providing data on the number of establishments surveyed under each activity category. Additionally, it estimates the proportion

of establishments pursuing mixed activities, presenting these insights both by activity category and district. (Summary Table & Graph)

#### Section-3: Ownership Structures and Demographic Profiles

Ownership patterns are a key focus of the ASUSE, with establishments classified by type of ownership across activity categories and districts. Proprietary and partnership enterprises are further examined to reveal the general educational level of the owner or major partner, shedding light on the relationship between education and entrepreneurship. Another dimension is the social group classification of owners or major partners, providing insights into the inclusivity of business opportunities for marginalized communities. (Summary Table)

#### **Section-4: Operational Characteristics**

The operational aspects of unincorporated establishments are captured through a variety of indicators. The survey provides a per 1000 distribution of establishments by type of location, categorizing them into urban, rural, or semi-urban areas for each activity category and district. Additionally, it highlights the nature of operation (permanent, seasonal, or temporary), offering insights into the stability and continuity of these enterprises. Seasonal variations are further analyzed by reporting the number of months operated during the last 365 days, while data on the number of hours worked daily provides a glimpse into the intensity of operations across activity categories and districts. (Summary Table)

#### **Section-5: Banking and Financial Practices**

Financial inclusion is a critical theme in the ASUSE, which documents the number of establishments maintaining bank accounts or post office savings accounts across districts. This indicator is pivotal in understanding the engagement of unincorporated enterprises with formal financial systems. The survey also reports on the maintenance of accounts, providing a measure of financial discipline and record-keeping practices among these establishments. (Summary Table)

#### **Section-6: Technology Adoption**

The survey captures the penetration of digital technology in the unincorporated sector by detailing the number of establishments that use computers and the internet. Data is further segmented by establishment type, activity category, and district, offering insights into technology adoption trends. The survey also examines the purposes of internet use, such as e-commerce, communication, or record-keeping, highlighting the role of digital tools in enhancing business efficiency and connectivity. (Summary Table)

#### Section-7: Registration and Legal Compliance

The legal status of unincorporated enterprises is examined through the number of establishments registered under different acts or authorities, categorized by activity and district. This data provides an understanding of the formalization level within the sector and the extent to which enterprises comply with legal and regulatory requirements. (Summary Table)

#### **Section-8: Employment and Workforce Composition**

The workforce dynamics of unincorporated establishments should be comprehensively analyzed. The survey estimates the number of workers by nature of employment (hired or self-employed) and gender, offering insights into labour force participation and gender inclusivity. These metrics are provided for each activity category, state, and district. Additionally, the survey reports the annual emoluments per hired worker, reflecting income levels and employment quality within the sector. These indicators are vital for understanding employment trends and informing labour policy. (Summary Table & Graph)

#### **Section-9: Economic Performance and Productivity**

The economic contributions of unincorporated establishments are captured through several indicators. The survey estimates the gross value added (GVA) per worker and per establishment, focusing on market-oriented enterprises across activity categories and districts. It also evaluates the market value of land, fixed assets, and outstanding loans per establishment, providing a snapshot of the financial health and

investment patterns of these enterprises. These indicators are critical for assessing productivity, capital utilization, and financial stability within the informal sector. (Summary Table & Graph)

## **Section-10: Franchising and Engaged Services**

The role of unincorporated establishments in engaged and franchising arrangements is highlighted through data on the number of units engaged in manufacturing or other services on contract and those operating as franchisee outlets, categorized by district and State. These metrics provide insights into the integration of unincorporated enterprises into larger business ecosystems and their contribution to value chains. (Summary Table)

#### **Section-11: Key Business Characteristics**

The ASUSE also documents critical business characteristics, such as the distribution of establishments by the number of workers and their key economic features. This data enables a nuanced understanding of the structural diversity within the sector and facilitates comparisons across different types of enterprises.

- APPENDIX A: Index of Tables
- APPENDIX B: Detailed Tables (As per Tabulation Plan)
- APPENDIX C: RSE Tables for GVA per worker, GVA per enterprise etc.
- APPENDIX D: Sample Design and Estimation Procedure
- APPENDIX E: Schedule of enquiry

Report Format for Development Vision, Strategy, Implementation Plan and Key monitoring Indicators of district

#### 3.4 Development Vision, Strategy, Implementation Plan and Key monitoring Indicators of district

#### 1. District Overview (infographics)

- a. Geographical profile-location, resources, existing connectivity
- b. Demographics- age, sex ratio, literacy, employment by industry, women versus men, skill level, employment rate, workers participation rate, labour force participation rate.
- c. Economic Profile- Key sectors and industries, Contribution to GVA for industries
- d. Developmental profile- HDI (projections too), Poverty, nutrition levels, educational status, any other SDG indicator.

## 2. Analyzing Contemporary Socio-Economic Context for Building Development Strategies Sectoral analysis:

a. Primary Sector

(Agriculture, Animal Husbandry, Fishery and forestry)

- i. GVA contribution
- ii. Challenges
- iii. Capacity to expand

**Development strategies** 

Sustainability strategies

#### b. Secondary:

#### (Manufacturing, construction, electricity, water supply)

- i. GVA contribution of incorporated and unincorporated
- ii. Leading and trailing industries
- iii. Challenges
- iv. Capacity to expand

#### **Development strategies**

#### Sustainability strategies

c. Tertiary: (Category 1: trade, repair services, hotels & restaurants, Category 2: transport services, Category 3: storage, communication & services related to broadcasting, financial

## services, Category 4: real estate, ownership of dwellings & professional services, Category 5: other services)

## GVA contribution of incorporated and unincorporated

- i. Challenges
- ii. Capacity to expand

#### **Development strategies**

#### Sustainability strategies

#### 3. SWOT Analysis

*Strengths:* Highlight the district's inherent advantages (e.g., strategic location, resource availability, skilled workforce).

Weaknesses: Identify areas that require improvement (e.g., inadequate infrastructure, low literacy rates).

**Opportunities:** Explore growth potential (e.g., emerging industries, government schemes).

Threats: Address risks and challenges (e.g., climate change, economic volatility).

#### 4. Vision and Strategic Goals

- a. Strategic opportunity matrix
- b. Short term goals- Low Hanging fruits (to be discussed with DCs and formulated based on local conditions)
- c. Medium term goal- Doubling GSDP to \$143BN as desired. Thus backward induction for each district and sector

#### 5. Implementation Plan

- a. Plan of Action
- b. Call to action for stakeholders

#### 6. Risk Assessment and Mitigation

- (i) Identification of risks (economic, environmental, social)
- (ii)Strategies to mitigate and manage risks

#### 7. Monitoring and Evaluation

- (i) Key performance indicators (KPIs) (sector wise) for monitoring
  - based on (a) administrative data (b) outcome of surveys
- (ii) Framework for tracking progress (Dashboard)
- (iii) Tools and technologies for data collection and analysis
- (iv) Review and course corrections

Note: The above formats of reports should not be taken as standard but should be considered as a sample.

#### **Annexure 7: Deliverables & Timeline**

The key deliverables and the timeline are provided below –

S.N	Outputs		Description	Timeline
		PLFS	Final validated and error free data# of each district and State for each quarter.	I <sup>st</sup> Quarter 15.10.2025 II <sup>nd</sup> Quarter 15.01.2026 III <sup>rd</sup> Quarter 15.04.2026 Iv <sup>th</sup> Quarter 15.07.2026
1	Validated and error-		Final validated and error free annual data <sup>#</sup> of each district and State for each quarter.	31.07.2026
1	free data	Final validated and error free data <sup>#</sup> of each district and State for each quarter.	I <sup>st</sup> Quarter 15.10.2025 II <sup>nd</sup> Quarter 15.01.2026 III <sup>rd</sup> Quarter 15.04.2026 Iv <sup>th</sup> Quarter 15.07.2026	
			Final validated and error free annual data <sup>#</sup> of each district and State.	31.07.2026
	_	and	Tabulation of data as per tabulation plan (Annexure-8) and (Annexure-10) to generate the quarterly estimates after posting multiplier <sup>\$</sup> (weighting factor) for each District and State level.	II <sup>nd</sup> Quarter 31.01.2026 III <sup>rd</sup> Quarter 30.04.2026 IV <sup>th</sup> Quarter 31.07.2026
2	Analysis		Tabulation of data as per tabulation plan (Annexure-8) and (Annexure-10) to generate the annual estimates after posting multiplier <sup>\$</sup> (weighting factor) for each District and State level.	31.10.2026
	Tabulation	ASUSE	Tabulation of data as per tabulation plan (Annexure-8) and (Annexure-10) to generate the annual estimates after posting multiplier <sup>\$</sup> (weighting factor) for each District and State level.	31.10.2026
		PLFS	District and State level Quarterly report (as mentioned in ToR Para 3.2).	II <sup>nd</sup> Quarter 28.02.2026 III <sup>rd</sup> Quarter 31.05.2026 IV <sup>th</sup> Quarter 31.08.2026
	Report	ASUSE	Annual comprehensive report (as mentioned in ToR Para 3.1).	31.12.2026 31.12.2026
3	Writing	Development Vision Report	Annual comprehensive report (as mentioned in ToR Para 3.3).  Preparation of district wise, division wise and state reports containing DDP estimates*, labour force survey results and survey of unincorporated sector enterprises results and also carrying out SWOT analysis for each districts recommending	31.12.2026
		Repor	t	

<sup>#</sup> Agency will provide validated and error-free data on the basis of Data Validation and scrutiny program provided by MoSPI, GoI.

- \* DDP estimates for the year 2025-26 prepared by DESUP using the results of these two surveys and other disaggregated data received from MoSPI, other central agencies, state government agencies by 30-April-2027.
  - Should provide information on the progress of quality management.
  - Should have the potential to provide dynamic data analysis. The dashboard should be able to generate visualisations, analyse trends, make comparisons, produce summary reports, and query the data. While the hired vendor must have the capability to provide (close to) real time data analysis, the actual frequency of update will be determined by use cases of the outcomes.
  - The vendor must have a preliminary version of this dashboard which will be used to monitor survey progress and view moving averages ready before the commencement of the empanelment survey. The final dashboard which allows users to query data will have to be submitted before the end of the contract period.

<sup>\$</sup> Agency will provide the tables on the basis of Estimation Procedure and Multiplier provided by MoSPI, GoI.
The agency have to prepare additional Tables as per DESUP requirement, based on Unit Lavel Data.

## **Annexure 8: Index of Tables to be generated**

## PLFS: TABLES FOR ANNUAL ESTIMATES

Table No.	Title
Table (1)	Number of villages/ blocks, households surveyed and persons enumerated by age and gender for
	each District
Table (2)	Estimated number of households, average household size and sex ratio for each District
Table (3R)	Percentage distribution of households by household type for rural areas for each District
Table (4U)	Percentage distribution of households by household type for urban areas for each District
Table (5)	Percentage distribution of persons by marital status
Table (6)	Dependency ratio of persons for each District
Table (7)	Literacy rate (in per cent) of persons of different age groups for each District
Table (8)	Percentage distribution of persons by general educational level for each District
Table (9)	Percentage distribution of persons of age 15 years & above by technical educational level for each district
Table (10)	Percentage distribution of persons of age 15 years and above who are literate through formal
	schooling by usual status (ps+ss) for different number of years spent in formal education for each district
Table (11)	Average number of years spent in formal education by workers in usual status (ps+ss) of
	different age groups (age: 15-29 years / 15-59 years / 15 years and above) who are literate
	through formal schooling by industry of work for each district
Table (12)	Percentage distribution of persons of different age groups (age: 15-29 years/ 15-59 years) by
	vocational/technical training received for each district
Table (13)	Percentage distribution of persons in the age group 15-59 years who received formal
	vocational/technical training by field of training for each broad usual status (ps+ss) for each
	district
Table (14)	Percentage distribution of persons in the age group 15-59 years who received formal
	vocational/technical training by broad usual activity status (ps+ss) for each district
Table (15)	Percentage distribution of persons by usual status (ps+ss) for each age-group for each district
Table (16)	Labour Force Participation Rate (LFPR) (in per cent) according to usual status (ps+ss) by different age groups (age: 15-29 years/15-59 years/15 years and above,/all age) for each District
Table	Labour Force Participation Rate (LFPR) (in per cent) according to usual principal status (ps) by
(16.1)	different age groups (age: 15-29 years/15-59 years/15 years and above,/all age) for each District
Table (17)	Worker Population Ratio (WPR) (in per cent) according to usual status (ps+ss) by different age groups (age: 15-29 years/15-59 years/15 years and above,/all age) for each District
Table	Worker Population Ratio (WPR) (in per cent) according to usual principal status (ps) by different
(17.1)	age groups (age: 15-29 years/15-59 years/15 years and above,/all age) for each District
Table (18)	Unemployment Rate (UR) (in per cent) according to usual status (ps+ss) by different age groups
Toble	(age: 15-29 years/15-59 years/15 years and above,/all age) for each District
Table (18.1)	Unemployment Rate (UR) (in per cent) according to usual principal status (ps) by different
(18.1)	age groups (age: 15-29 years/15-59 years/15 years and above,/all age) for each District
Table (19)	Percentage distribution of workers in usual status (ps+ss) by broad status in employment for each District
Table (20)	Percentage distribution of workers in usual status (ps+ss) by broad status in employment for each industry (2 digit NIC-2008) of work for each district
Table	Estimated number of workers in usual status (ps+ss) by broad status in employment for each
(20A)	industry (5 digit NIC-2008) of work for each district
Table (21)	Percentage distribution of persons by usual status (ps+ss) for each general educational level for each district
Table (22)	Labour Force Participation Rate (LFPR) (in per cent) according to usual status (ps+ss) for persons of age 15 years and above of different general education level for each District

Table No.	Title
Table (23)	Worker Population Ratio (WPR) (in per cent) according to usual status (ps+ss) for persons of age
, ,	15 years and above of different general education level for each District
Table (24)	Unemployment Rate (UR) (in per cent) according to usual status (ps+ss) for persons of age 15
	years and above of different general education level for each District
Table (25)	Percentage distribution of workers in usual status (ps+ss) by occupation group/ sub-division
1 4010 (23)	/division as per National Classification of Occupation (NCO) 2015 for each district
Table (26)	Percentage distribution of usually working persons (ps+ss) by industry of work for each district
Table (26)	Estimated number of workers in usual status (ps+ss) by industry of work for each district
A)	Estimated number of workers in usual status (ps+ss) by industry of work for each district
Table (27)	Percentage distribution of usually working persons (ps+ss) by industry of work (industry
1 4010 (27)	sections of NIC-2008) for each District
Table (28)	Percentage distribution of persons by usual subsidiary economic activity for each usual
1 able (28)	
Toble (20)	principal activity for each district  Percentage distribution of persons by current weekly activity for each age-group for each district
Table (29)	
Table (30)	Labour Force Participation Rate (LFPR) (in per cent) according to current weekly status (CWS) for each District
Table (31)	Worker Population Ratio (WPR) (in per cent) according to current weekly status (CWS) for
	each District
Table (32)	Unemployment Rate (UR) (in per cent) according to current weekly status (CWS) for each
	District
Table (33)	Percentage distribution of persons working according to CWS by broad industry of work for
	each District
Table (34)	Percentage distribution of persons working according to CWS by broad status in employment for
	each District
Table (35)	Percentage distribution of usually working (ps+ss) persons engaged in non-agriculture
	(industry divisions 05-99 of NIC-2008) by enterprise type for each District
Table	Estimated number of workers in usual status (ps+ss) engaged in industry group by enterprise
(35A)	type for each District
Table (36)	Percentage of regular wage/ salaried employees in usual status (ps+ss) in non-agriculture sector
, ,	(industry divisions 05-99 of NIC-2008) without written job contract, not eligible for paid leave,
	without any social security benefit for each District
Table (37)	Percentage distribution of usually working (ps+ss) persons engaged in non-agriculture sector
	(NIC-2008 Divisions 05-99) by enterprise size for each district
Table (38)	Average wage/salary earnings during the preceding calendar month from regular wage/salaried
(0 0)	employment among the regular wage salaried employees in CWS for each District
Table (39)	Average wage earnings per day from casual labour work other than public works in CWS for
14010 (37)	each District
Table (40)	Average gross earnings during last 30 days from self-employment among self-employed
1 4010 (40)	persons in CWS for each District
Table (41)	Average number of days worked in a week for workers in CWS and average number of hours
1 4010 (41)	actually worked per week considering all the economic activities performed during the week for
	workers in CWS for each District
Table (42)	Average number of hours available for additional work in a week for persons with different
1 4010 (42)	broad activity status in employment in CWS for each district
Table (43)	Percentage distribution of workers in CWS by number of hours actually worked in a week for
1 4010 (43)	each District
Table (44)	Literacy rate (in per cent) of persons of different age groups for each social group for each
1 aute (44)	district
Table (45)	Labour Force Participation Rate (LFPR), Worker Population Ratio (WPR) and
1 4010 (43)	Unemployment Rate (UR) by usual status (ps+ss) for each social group for each district
Table (46)	Percentage distribution of workers in usual status (ps+ss) by broad status in employment for
1 4010 (40)	1 decenting distribution of workers in usual status (ps+ss) by broad status in employment for

Table No.	Title
	each social group for each district
Table (47)	Literacy rate (in per cent) of persons of different age groups for major religious groups for each district
Table (48)	Labour Force Participation Rate (LFPR), Worker Population Ratio (WPR) and Unemployment Rate (UR) by usual status (ps+ss) for major religious groups for each district
Table (49)	Percentage distribution of workers in usual status (ps+ss) by broad status in employment for major religious groups for each district
Table (50)	Average wage/salary earnings (Rs.) during the preceding calendar month from regular wage/salaried employment among the regular wage salaried employees in CWS by occupation Divisions (1- digit code of NCO-2015) for each District
Table (51)	Average wage earnings (Rs.) per day from casual labour work by industry of work (industry sections of NIC-2008) for each District
Table (52)	Percentage distribution of workers in Current Weekly status (CWS) by number of days worked in a week for each District
Table (53)	Percentage distribution of persons in labour force in Current Weekly status (CWS) by number of days unemployed in a week for each District
Table (54)	Percentage distribution of self-employed persons in usual status (ps+ss) engaged in agriculture, forestry, fishing, mining and quarrying (industry Div. $01 - 09$ of NIC 2008) by use of product of the economic activity for each district
Table (55)	Ratio (in per cent) of female of age 15-64 years in labour force in usual status (ps+ss) to persons of age 15-64 years in labour force in usual status (ps+ss) for District
Table (56)	Ratio (in per cent) of female workers to male workers in usual status (ps+ss) working as Legislators, Senior officials and Managers for District
Table (57)	Ratio (in per cent) of female workers to male workers in usual status (ps+ss) working as Professionals and Technical Workers for District
Table (58)	Ratio (in per cent) of female workers to total workers in usual status (ps+ss) working in Managerial positions for each District
Table (59)	Ratio (in per cent) of female workers to total workers in usual status (ps+ss) working in Senior and Middle management for each District
Table (60)	Percentage of female workers of age 25 years and above with highest level of education 'graduation' or 'post graduation and above' among total workers in usual status (ps+ss) of age 25 years and above for each District
Table (61)	Percentage of workers in usual status (ps+ss) in knowledge-intensive employment i.e. working as 'Managers', 'Professionals and Technicians' and 'Associate Professionals' as per NCO-2004 for each District
Table (62)	Ratio of percentage of female labour force of age 15-64 years in usual status (ps+ss) working as regular wage/salaried workers to percentage of male labour force of age 15-64 years in usual status (ps+ss) working as regular wage/salaried workers for each District
Table (63)	Ratio of percentage of female of age 15-64 years in labour force in usual status (ps+ss) to percentage of male of age 15-64 years in labour force in usual status (ps+ss) for each District

## PLFS: RSE TABLES OF ANNUAL ESTIMATES

Table No.	Title					
RS-1	RSE of Labour Force Participation Rate (LFPR) according to usual status (ps+ss) for each District					
RS-2	RSE Worker Population Ratio (WPR) according to usual status (ps+ss) for each District					
RS-3	RSE Unemployment Rate (UR) according to usual status (ps+ss) for each District					
RS-4	RSE of Labour Force Participation Rate (LFPR) according to usual status (ps) for each District					
RS-5	RSE Worker Population Ratio (WPR) according to usual status (ps) for each District					
RS-6	RSE Unemployment Rate (UR) according to usual status (ps) for each District					
RS-7	RSE of Labour Force Participation Rate (LFPR) according to current weekly status (CWS) for each					
	District					
RS-8	RSE Worker Population Ratio (WPR) according current weekly status (CWS) for each District					
RS-9	RSE Unemployment Rate (UR) according to current weekly status (CWS) for each District					
RS-10	RSE (in per cent) of workers engaged in industry group in usually status (ps+ss) by enterprise type					
	for each District					

## PLFS: TABLES OF QUARTERLY ESTIMATES

Table No.	Title						
Table (1)	Number of Urban Frame Survey (UFS) blocks, households and persons surveyed by age and gender						
	for each district						
Table (2)	Labour Force Participation Rate (LFPR) (in per cent) according to current weekly status for each						
	district						
Table (3)	Worker Population Ratio (WPR) (in per cent) according to current weekly status for each district						
Table (4)	Percentage distribution of persons of age 15 years and above working according to CWS by broad						
	industry of work for each district						
Table (5)	Percentage distribution of persons of age 15 years and above by different activity statuses between						
	adjacent quarters in current weekly status for each district						
Table (6)	Percentage distribution of workers of age 15 years and above in CWS by broad industry of work						
	between adjacent quarters for each district						
Table (7)	Unemployment Rate (UR) (in per cent) according to current weekly status for each district						

## PLFS: RSE TABLES OF QUARTERLY ESTIMATES

Table No.	Title				
Table (1)	RSE (in per cent) for Labour Force Participation Rate (LFPR) according to current weekly status				
	for each district				
Table (2)	RSE (in per cent) for Worker Population Ratio (WPR) according to current weekly status for e				
	district				
Table (3)	RSE (in per cent) for Unemployment Rate (UR) according to current weekly status for each				
	district				

#### **Summary Tables of PLFS**

Statement 1:Percentage distribution of households and persons in rural and urban areas, average household size and sex ratio (number of females per 1000 males).

Statement 2: Literacy rate (in percent) among persons of age 7 years and above.

Statement 2.1: Literacy rate (in percent) among persons of age 7 years and above

Statement 3: Dependency ratio of UP

Statement 4: Percentage distribution of households by household type

Statement 5 : LFPR (in%) according to usual status (ps+ss) and CWS (All Ages)

Statement 6: Labour force participation rates (in per cent) in usual status (ps+ss) estimated from LFS 2024 for persons of 15-29 years, 15-59 years, 15 years & above and persons of all ages

Statement 7: WPR (in per cent) according to usual status (ps+ss) and CWS estimated from LFS 2024 (ALL AGES)

Statement 8: WPR (in per cent) in usual status (ps+ss) estimated from LFS ((2024) for persons of age 15-29 years, 15-59 years, 15 years and above and persons of all ages

Statement 9: Percentage distribution of person working according to ps+ss by broad status in employment

Statement 10: Percentage distribution of usually working persons (ps+ss) by industry of work (industry sections of NIC-2008)

Statement 11: Percentage distribution of workers in usual status (ps+ss) by occupation division of National Classification of Occupation (NCO)

Statement 12: Percentage distribution of person working according to Current Weekly Status (CWS) by broad industry of work

Statement 13: Percentage of workers engaged in unincorporated enterprises (*proprietary& partnership and others*) among workers (ps+ss) engaged in non-agriculture (05-99) (NIC 2008) sector

Statement 14: Percentage of regular wage/salaried employees who had no written job contract, not eligible for paid leave and not eligible for the specified social security benefits among regular wage/salaried employees in usual status (ps+ss) in non-agriculture sector

Statement 15: Average wage/ salary earnings (in Rs) during the preceding calendar month by the regular wage/ salaried employees in current weekly status estimated

Statement 16: Average earnings (in Rs.) per day by casual labour engaged in works other than public works

Statement 17: Average gross earnings (in Rs.) during the last 30 days from self-employment work in current weekly status

Statement 18-Average number of hours actually worked per week considering all the economic activities performed during the week for workers in CWS during the survey period

Statement 19: Unemployment rates (in percent) according to usual status (ps+ss) and current weekly status (CWS) estimated (ALL AGES)

Statement 20: Percentage distribution of workers by usual status by broad status in employment for each social group

Statement 21 : Ratio (in per cent) of female of age 15 - 64 years in labour force in usual status (ps+ss) to persons of age 15 - 64 years in labour force in usual status (ps+ss)

Statement 22 :Ratio of female of age 15-64 years in labour force in usual status (ps+ss) to male of age 15-64 years in labour force in usual status (ps+ss)

Statement 23: Ratio (in per cent) of female workers to male workers in usual status (ps+ss) working as Legislators, Senior officials and Managers (All Ages)

Statement 24: Ratio (in per cent) of female workers to male workers in usual status (ps+ss) working as

#### Professionals and Technical Workers

Statement 25: Ratio (in per cent) of female workers to total workers in usual status (ps+ss) working in Managerial positions

Statement 26: Ratio of wage and salaried female workers in usual status (CWS) to wage and salaried male workers in usual status (CWS)

#### **ASUSE: TABLES FOR ANNUAL ESTIMATES**

Table No.	Title
1	District wise count of First Stage Units (FSUs) allotted, surveyed and casualties
2	District wise Sample number of establishments surveyed and reason for substitution
3	District wise Sample number of establishments surveyed by activity category
4	District wise Estimated number of establishments along with its percentage pursuing mixed
	activities in each activity category
5	District wise Estimated number of establishments along with its percentage pursuing mixed
	activities
6	Per 1000 distribution of establishments by type of ownership for each activity category
7	Per 1000 distribution of establishments by type of ownership for each district
8	Per 1000 distribution of proprietary and partnership establishments by level of general education of
	owner/major partner for each district
9	Per 1000 distribution of proprietary and partnership establishments by social group of owner/major
	partner for each for each activity category for each district
10	Per 1000 distribution of proprietary and partnership establishments by social group of owner/major
	partner for each district
11	Per 1000 distribution of proprietary and partnership establishments by number of other economic
	activities for each activity category for each district
12	Number per 1000 of establishments maintaining any bank account/post office savings bank account
	for each district
13	Per 1000 distribution of establishments by type of location for each activity category for each district
14	Per 1000 distribution of establishments by type of location for each district
15	Per 1000 distribution of establishments by nature of operation for each activity category for each
	district
16	Per 1000 distribution of establishments by nature of operation for each district
17	Per 1000 distribution of establishments by number of months operated during last 365 days for each
	activity category for each district
18	Per 1000 distribution of establishments by number of months operated during last 365 days for each
	district
19	Per 1000 distribution of establishments by number of hours normally worked in a day for each
	activity category for each district
20	Per 1000 distribution of establishments by number of hours normally worked in a day for each
	district
21	Per 1000 distribution of establishments maintaining accounts for each district
22	Number of NPIs by type of major receipts and non-NPIs per 1000 of establishments for each district
23	Number per 1000 establishments 'using Computers' and 'using Internet' during last 365 days by
	'establishment type' for each broad activity for each district
24	Number per 1000 establishments 'using Computers' and 'using Internet' during last 365 days by
	'establishment type' for each district
25	Number per 1000 of establishments registered under different acts/authorities for each activity
	category for each district
26	Number per 1000 of establishments registered under different acts/authorities for each district

Table No.	Title					
27	Per 1000 distribution of establishments providing manufacturing/other services on contract in each					
	district					
28	Number of establishments serving as franchisee outlet by district					
29	Estimated number of workers by nature of employment and gender for each activity category for					
	each district					
30	Estimated number of workers by nature of employment and gender for each district					
31	Estimated number of workers by worker type for each activity category for each district					
32	Estimated number of workers by worker type for each district					
33	Estimated annual emoluments (in Rs.) per hired worker for each activity category for each district					
34	Estimated annual emoluments (in Rs.) per hired worker for each district					
35	Estimated annual gross value added (in '000 Rs.) by establishment type for each activity category –					
	market establishments for each district					
36	Estimated annual gross value added (in '000 Rs.) by establishment type for each district -market					
	establishments for each district					
37	Estimated annual gross value added per worker (in Rs.) by establishment type for each activity					
20	category –market establishments for each district					
38	Estimated annual gross value added per worker (in Rs.) by establishment type for each district –					
20	market establishments for each district					
39	Estimated annual gross value added per establishment (in Rs.) by establishment type for each					
40	activity category— market establishments for each district					
40	Estimated annual gross value added per establishment (in Rs.) by establishment type for each district—market establishments for each district					
41	Estimated market value of land, fixed assets and outstanding loans per establishment (in Rs.) for					
41	each activity category for each district					
42	Estimated market value of land and fixed assets and outstanding loans per establishment (in Rs.) for					
72	each district					
43	Number per 1000 of establishments using internet by type of its use for each activity category for					
73	each district					
44	Estimated number of establishments classified as MSME/non-MSME for each activity category for					
	each district					
45	Estimated number of establishments classified as MSME/non-MSME for each district					
46	Estimated number of establishments engaged in activity of renting of building for residential					
	purpose for each district					
47	Estimated value of key characteristics of establishments by number of workers – market					
	establishments for each district					
48	Estimated value of GVA, estimated No. of establishment, estimated no. of workers by NIC five digit					
	code for each district.					

## ASUSE: RSE TABLES FOR ANNUAL ESTIMATES

	Table No.	Title				
	1	RSE of estimated number of establishments by district and sector				
ſ	2	RSE of estimated number of workers by district and sector				
ſ	3	RSE of Annual GVA per worker (Rs.) for each district and sector - market establishments				
	4	RSE of Annual GVA per establishment (Rs.) for each district and sector- market establishments				

### **Summary Tables of Findings (ASUSE)**

Statement 1: District-wise count of FSUs allotted, surveyed and establishments surveyed

Statement 2: Estimated number of establishments by broad activity category, sector and establishment type

Statement 3: Percentage Share of estimated number of Establishments

Statement 4: Percentage share of establishments of top 3 activity categories

Statement 5: Percentage Share of establishments of major district

Statement 6: Percentage share of establishments of top 3 major district

Statement 7: Per 1000 distribution of number of establishments by type of ownership for each sector and establishment type

Statement 8: Per 1000 distribution of number of establishments of major district by type of ownership

Statement 9:Percentage Share of female headed estimated proprietary establishments of major district by broad activity category

Statement 10: Per 1000 distribution of proprietary and partnership establishments by social group of their owner/major partner for each sector and establishment type

Statement 11: Per 1000 distribution of proprietary and partnership establishments by social group of their owner/major partner for each broad activity category and type of establishment

Statement 12: Per 1000 distribution of establishments by type of location for sector and establishment type

Statement 13: Per 1000 distribution establishments by type of location and sector for major districts

Statement 14: Per 1000 distribution of establishments by number of months operated during the last 365 days for each sector and type of establishment

Statement 15: Per 1000 distribution of establishments by working hours in a normal day during the reference month for each sector and type of establishment

Statement 16: Per 1000 distribution of establishments maintaining accounts by sector and type of establishments

Statement 17: Percentage of establishments by status of registration for each broad activity category

Statement 18: Percentage of establishments undertaking contract work of providing manufacturing services/other services by establishment type and sector for each broad activity category

Statement 19: Percentage of manufacturing establishments undertaking some contract work by establishment type and sector and activity category industry groups

Statement 20: Per 1000 distribution of establishments pursuing mixed activities in each broad activity category and sector

Statement 21 : Number of NPIs by type of major receipts and non-NPIs per 1000 of establishments in each broad activity category and sector

Statement 22: Percentage of establishments 'using computer' and 'using internet' during last 365 days

Statement 23: Estimated number of workers by broad activity category, sector and establishment type

Statement 24: Percentage Share of estimated number of workers by broad activity category, sector and establishment type

Statement 25: Percentage share of workers of top 3 activity categories under each broad activity category by type of establishment

Statement 26: Percentage share of estimated number of workers of the major districts by sector and establishment Type

Statement 27: Percentage share of workers of top 3 major districts under each broad activity category by type of establishment

Statement 28: Percentage share of female workers to total number of workers by broad activity category, sector and establishment type

Statement 29: Percentage share of female workers of top 3 activity categories under each broad activity category by type of establishment

Statement 30: Percentage share of estimated number of female workers of the major districts by sector and establishment type

Statement 31: Percentage share of female workers of top 3 major disticts under each broad activity category by type of establishment

Statement 32: Percentage share of estimated GVA by broad activity category, sector and establishment type – market establishments

Statement 33: Percentage share of top 3 activity categories to GVA by activity category and establishment type – market establishments

Statement 34: Percentage share of the major districts to estimated GVA by sector and establishment type for market establishments

Statement 35: Percentage share of top 3 major districts to GVA by district and establishment type for each broad activity category – market establishments

Statement 36: Annual GVA per establishment (in Rs.) by broad activity category, establishment type and sector- market establishments

Statement 37: Annual GVA per establishment (in Rs.) in respect of top 3 activity categories under each BAC by establishment types – market establishments

Statement 38: Annual GVA per establishment (in Rs.) in respect of top 3 major districts under each BAC by establishment types - market establishments

Statement 39: Annual GVA per worker (in Rs.) by broad activity category, establishment type and sector-market establishments

Statement 40: Annual GVA per worker (in Rs.) in respect of top 3 activity categories under each BAC by establishment types – market establishments

Statement 41: Annual GVA per worker (in Rs.) in respect of top 3 major districts under each BAC by establishment types – market establishments

Statement 42: Annual emoluments per hired worker (in Rs.) for HWEs by BAC and sector

Statement 43: Annual emoluments per hired worker (in Rs.) for HWEs in respect of top 3 activity categories by BAC and sector

Statement 44: Annual emoluments per hired worker (in Rs.) for HWEs in respect of top 3 major districts by BAC and sector

Statement 45: Fixed assets(owned) per establishment (in Rs.) by broad activity category, establishment type and sector

Statement 46: Fixed assets(owned) per establishment (in Rs.) for top 3 activity categories by BAC and establishment type

Statement 47: Fixed assets(owned) per establishment (in Rs.) for top 3 major districts by BAC and establishment type

Statement 48: Outstanding loans per Establishment (in Rs.) by BAC, establishment type and sector

Statement 49: Outstanding loans per establishment (in Rs.) for top 3 major districts by BAC and establishment type

Statement 50: Estimated number of establishments classified as MSME/non-MSME

Statement 51: Estimated number of establishments engaged in activity of renting of building for residential purpose

Statement 52: Estimated RSEs of selected parameters for different sectors pertaining to major district

**Annexure 9: Zone wise and Division wise Number of FSUs** 

				No. of FSU to be surveyed				
Zone	Division	Nodal Division	No. of Districts	PLFS Ist Visit	PLFS Revisit	PLFS (I <sup>st</sup> +II <sup>nd</sup> Visit)	ASUSE	Total FSUs (7+8)
1	2	3	4	5	6	7	8	9
	Ayodhya		5	304	754	1058	536	1594
	Kanpur	Lucknow	6	336	835	1171	640	1811
	Lucknow		6	424	1053	1477	624	2101
1-Central Zone Total			17	1064	2642	3706	1800	5506
	Azamgarh		3	216	535	751	296	1047
	Varanasi	Varanasi	4	264	657	921	432	1353
	Vindhyachal		3	176	436	612	328	940
2-East Zone Total			10	656	1628	2284	1056	3340
	Basti		3	168	417	585	296	881
	Devipatan	Gorakhpur	4	232	577	809	384	1193
	Gorakhpur	-	4	264	656	920	400	1320
3-North East Zone Total			11	664	1650	2314	1080	3394
	Bareilly	Moradabad	4	256	633	889	400	1289
	Moradabad		5	312	772	1084	520	1604
	Saharanpur		3	176	436	612	312	924
4-North Zone Total			12	744	1841	2585	1232	3817
	Chitrakoot Dham		4	200	499	699	432	1131
	Jhansi	Prayagraj	3	152	379	531	312	843
	Prayagraj		4	256	636	892	400	1292
5-South Zone Total			11	608	1514	2122	1144	3266
	Agra	Meerut	4	256	633	889	400	1289
	Aligarh		4	216	537	753	384	1137
	Meerut		6	352	874	1226	608	1834
6-West Zone Total			14	824	2044	2868	1392	4260
Grand Total			75	4560	11319	15879	7704	23583

## **Annexure 10: Schedules, Instruction and Tabulation Format**

#### **Instructions PLFS**

https://drive.google.com/file/d/14lfbUtqsI9a0sqXQcUkFik60FZWvYQaP/view?usp=sharing
Instructions ASUSE

https://drive.google.com/file/d/14tF3LUwpoRfMrDkt525H4zpc3Eck3Vg9/view?usp=sharing

**Schedule PLFS** 

 $\underline{https://drive.google.com/file/d/1Cr4N110y2l2-RRMA8sDOBShGyTZ29qh2/view?usp=sharing}$ 

**Schedule ASUSE** 

https://drive.google.com/file/d/1GuKfHfNNsJCRrKTyy2-WLTa4Vy4pmUKf/view?usp=sharing

**Tabulation (Format) PLFS\*** 

https://drive.google.com/file/d/1qSAblNN7TX2Xv6-v1jh7IFe1cpgmO4R8/view?usp=sharing

**Summary Table Format PLFS** 

https://drive.google.com/file/d/1ai SIDryCHf0Gl7wzB-yOZkhJM5qwqoC/view?usp=sharing

**Tabulation (Format) ASUSE\*** 

https://drive.google.com/file/d/150TWhZZhFreKjZVmL NhJaT7F8ON8Nyh/view?usp=sharing

**Summary Table Format ASUSE** 

https://drive.google.com/file/d/1PO5rWGPNZCI Yec4u8FGHHC6suNCB0WE/view?usp=drive link

<sup>\*</sup> Detail tabulation plan will be provided after obtaining from MoSPI, GOI