



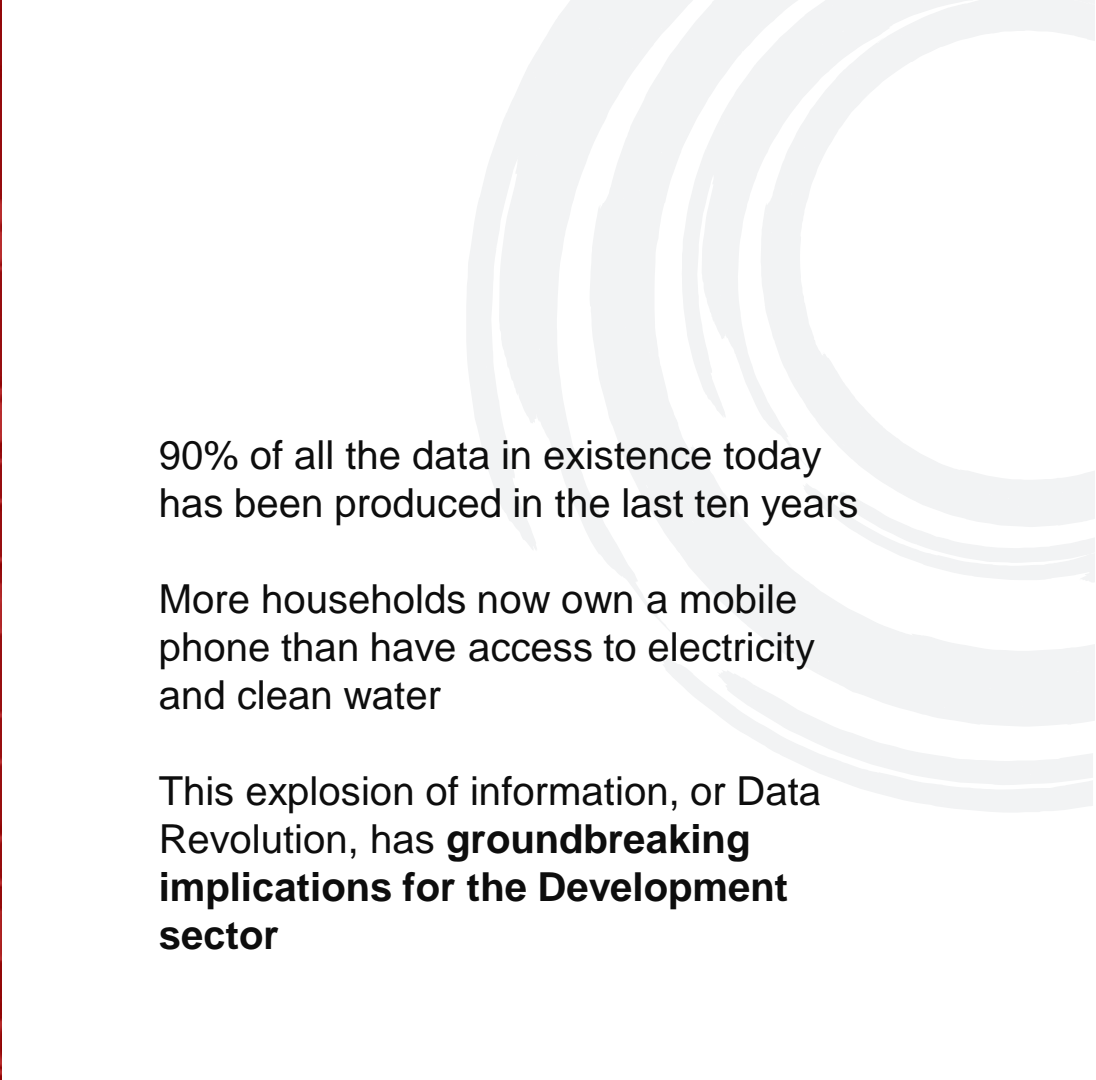
Harnessing Administrative Data for Evidence-Based Decision Making

July 12-13, 2023

Presenters: Sandeep Ghosh | Manmeet Kaur



We are in the midst of a **Data Revolution**



90% of all the data in existence today
has been produced in the last ten years

More households now own a mobile
phone than have access to electricity
and clean water

This explosion of information, or Data
Revolution, has **groundbreaking
implications for the Development
sector**

We are in the midst of a Data Revolution

With the increase in digital penetration in India, there has been an **explosion of information on difficult to access populations**.

This has groundbreaking implications for Evaluations and data-driven decision making for SDGs.

Applications of Data Science in India

Administrative MIS Data

- Data collected by government and public institutions (like primary health centres and by frontline workers).
- Serve as large reserves of primary, demand-side data that is updated near real-time.

Technology-enabled Big Data

- Data collected automatically through technology or digital devices.
- Includes data stored on mobile phones, social media, drones, satellite devices, IoT, ATM card payments, geospatial mapping.
- Government programs such as Aadhar, UPI ID, Aarogya Setu etc. create an enabling environment
- Philanthropic focus on creating grassroot data science infrastructure is a stimulant

Global strides in the data revolution ...reaching Indian shores

The logo for data.org, featuring the text "data.org" in white lowercase letters on a purple rectangular background.

data.org – *Rockefeller Foundation & Mastercard Foundation*

A platform for partnerships to build the field of data science for social impact. Committed \$10 million to field building.



Google AI for Social Good

Supports use of AI for social impact through research, education, and funding. Recently, \$8.5M+ in funding was disbursed to 31 NGOs using data science and analytics for COVID-19 response.

The DataKind logo, with "DataKind" in a bold orange sans-serif font and a registered trademark symbol.

DataKind

Connects top data scientists with leading social change organizations to collaborate on cutting-edge analytics and advanced algorithms to maximize social impact.



Meta's Data for Good

Data for Good partners with thousands of organizations on every continent, including universities, non-profit organizations and international institutions and together create dashboards that make it easier to understand data on several nuances.



Wadhvani AI

Independent non-profit developing AI based innovations for healthcare, agriculture, infrastructure, financial inclusion for underserved communities



UN Global Pulse

Using big data and AI for humanitarian action, peace, and development.

Harnessing *public intent* data

Traditionally, the government has always been the producer and proprietor of big data - Census, NFHS, NSS, UDISE, HMIS, etc.

Public administration data in India, typically collected for monitoring and regulatory purposes, is a **vastly untapped resource for development and policy decision-making**

But.....



Individual ministries (58 in all) do not talk to each other – each producing their own paper report, working in Ministerial silos.

- ✓ **Public datasets are siloed** across ministries
- ✓ **Lack of standardization and consistency** across datasets
- ✓ **Weak infrastructure and culture** to share data
- ✓ **Resistance to using public data for decisions and drawing conclusions** by users outside of government

Things have started changing over the last decade. Government, through strategic partnerships with private and public sector players, spearheading creation and usage of integrated, cross-sectional, and cross-ministerial databases for monitoring purposes.



National Data and Analytics Platform (NDAP)

NITI Aayog

NDAP provides open access to standardised datasets from across India's vast landscape of administrative data.



National Program for Improving Quality of Statistics in India (NPIQSI) *MOSPI and World Bank*



The NPIQSI aims to improve the quality, efficiency, and user relevance of statistics produced by MoSPI and optimize use of existing data



data.org

Data.org has committed to training 1 million purpose-driven data professionals by 2032.



Development Data Lab

DDL catalyses cutting-edge data sources and harnesses the latest analytical tools to help alleviate poverty around the world.



Open Government Data Platform of India

This is a single-point access to Resources in an open format published by Ministries/Departments/Organizations of Gol

Big data taking shape in India



- Annual data gathering exercise covering 140+ indicators
- Gathers information from over 600,000 villages in India
- Present version expanding on indicator list and to include needs of 12 other ministries



- Assessment and Monitoring Platform for Liveable, Inclusive, and Future-ready urban India
- Comprehensive dashboard on Outcome Output Management Framework with more than 7800 projects being
- Goal is to reach a single unified portal on administrative data for all cities in India (4300+)



- Unified District Information System for Education (UDISE)
- Integrating data for elementary and secondary education is one of the largest MIS in School Education in the world
- Covering more than 1.5 million schools, more than 9.6 million teachers, and more than 264 million children

Government of India also perpetuating an environment of healthy competition among administrative units (states, districts, cities) leading to the creation of multi-sectoral indices and dynamic ranking (longitudinal in nature) using public intent data and reinforced with citizen perception surveys



SWACHH SURVEKSHAN
2022



Government of India
Ministry of Jal Shakti
Department of Water Resources,
River Development & Ganga Rejuvenation



EASE OF LIVING
INDEX 2020



National Multidimensional Poverty Index



Climate Vulnerability Assessment for Adaptation Planning in India Using a Common Framework

Several ministries are also investing in developing dynamic dashboards that display summary statistics on input and output indicators, and the same are updated regularly. This includes, say, reach data of government schemes, infrastructure creation data, as well as financial data (allocation vs utilization) at various levels of the administration.

More importantly, the public at large can now access the unit-level data at the back end and go beyond summary statistics and create their own reports, either for the government or for other research usages.

From Macro to Micro



Let's familiarise ourselves with popular data sources





Mission Antyodaya
Ministry of Rural Development
Government of India

Latest Updates

2021.



Language: Hindi (हिंदी)

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Mission Antyodaya
Ministry of Rural Development
Government of India

MISSION ANTYODAYA 2020



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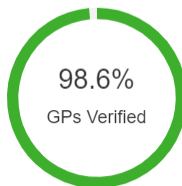
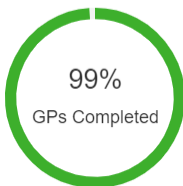
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SURVEY AT A GLANCE

General

Select State

Select District

Select Block

CLICK ON SECTOR TO VIEW DETAILED PROGRESS

EDUCATION



AGRICULTURE



LAND IMPROVEMENT



ANIMAL HUSBANDRY



Select Ministry/Department

SURVEY AT A GLANCE

EDUCATION

AGRICULTURE

LAND IMPROVEMENT AND
MINOR IRRIGATION

PUBLIC DISTRIBUTION SYSTEMS

VOCATIONAL EDUCATION

MARKETS AND FAIRS

HEALTH AND SANITATION

WOMEN AND CHILD DEVELOPMENT

SOCIAL WELFARE

FAMILY WELFARE

WELFARE OF THE WEAKER SECTION

POVERTY ALLEVIATION PROGRAMME

KHADI, VILLAGE AND COTTAGE INDUSTRIES

SOCIAL FORESTRY

MINOR FOREST PRODUCE

SMALL SCALE INDUSTRIES

ADULT AND NON-FORMAL EDUCATION

>12 HOURS ELECTRICITY

8-12 HOURS

53%

32%

SOLAR/WIND ENERGY

>25% HHS ELECTRIFIED

10%

1%

PANCHAYAT BHAWAN

CSC

42%

28%

COMMON PASTURES

>25% PMUY BENEFICIARY

22%

42%

LIBRARIES

PUBLIC LIBRARY

WITHIN 5KM DISTANCE

9%

20%

CULTURAL ACTIVITIES

INDOOR PLAYGROUND

OUTDOOR PLAYGROUND

3%

15%

INFRASTRUCTURE

BANKS

POST OFFICE

12%

22%

PUBLIC DISTRIBUTION SYSTEMS

PDS AVAILABILITY

>25% HHS WITH RATION CARD

48%

64%

VOCATIONAL EDUCATION

VOC. TRAINING CENTRE

TRAINEES GETTING TRAINED

4%

50%

MARKETS AND FAIRS

MANDIS

REGULAR MARKET

2%

8%

HEALTH AND SANITATION

SUB CENTRE OR PHC OR CHC

DRAINAGE FACILITIES

27%

69%

WOMEN AND CHILD

AANGANWADI CENTRE

>80% CHILDREN REGISTERED

79%

27%



Latest Updates

...s will remain open till 30th September 2021.

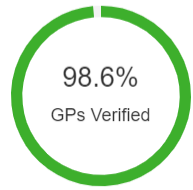
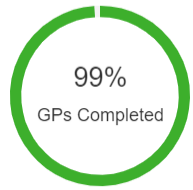
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HEALTH AND SANITATION

General

Select Ministry/Departn

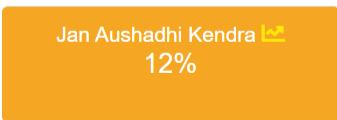
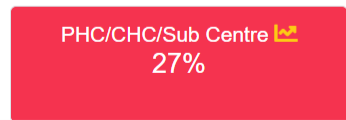
Select State

Select District

Select Block

- SURVEY AT A GLANCE
- EDUCATION
- AGRICULTURE
- LAND IMPROVEMENT AND MINOR IRRIGATION

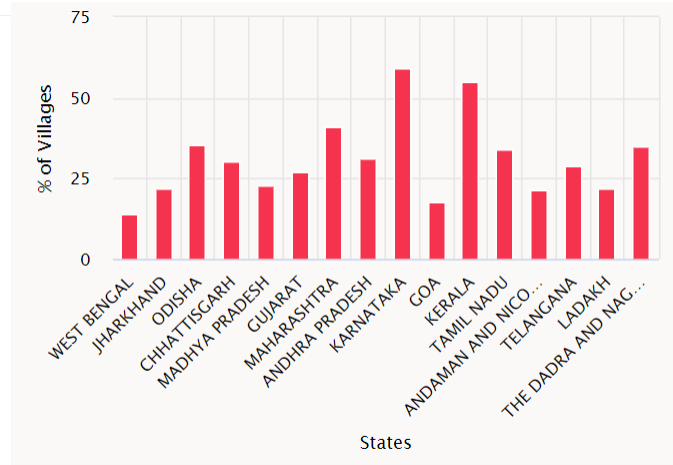
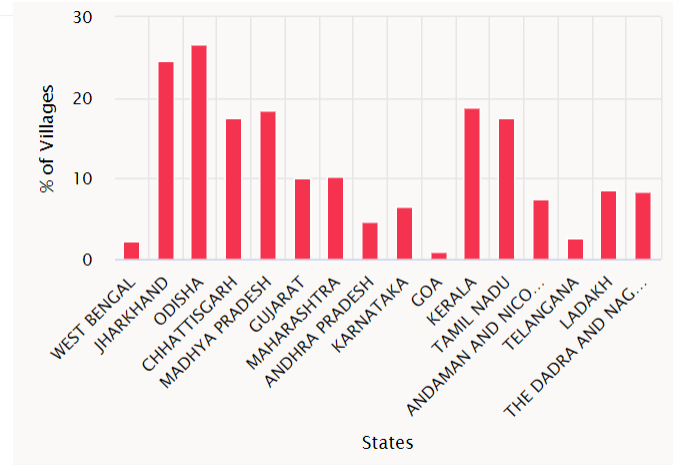
- PERFORMANCE
- GAPS
- YEAR WISE IMPROVEMENT



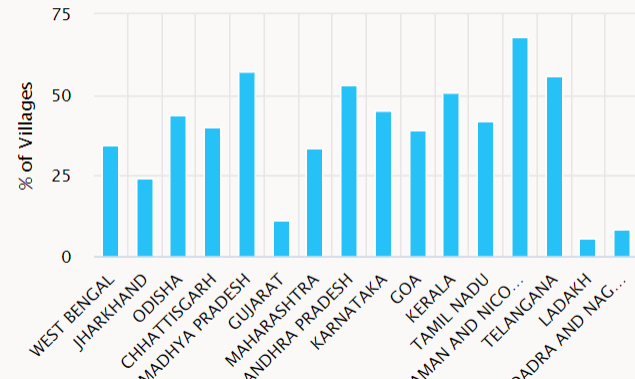
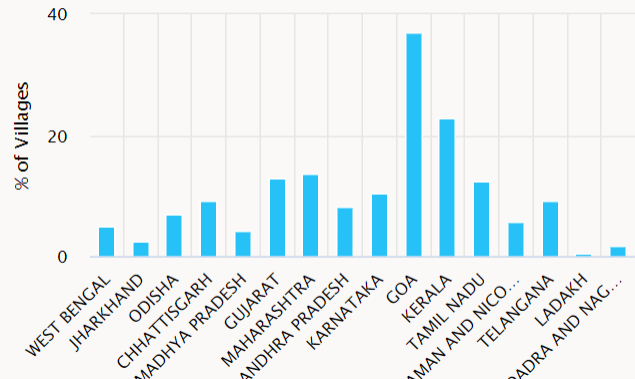
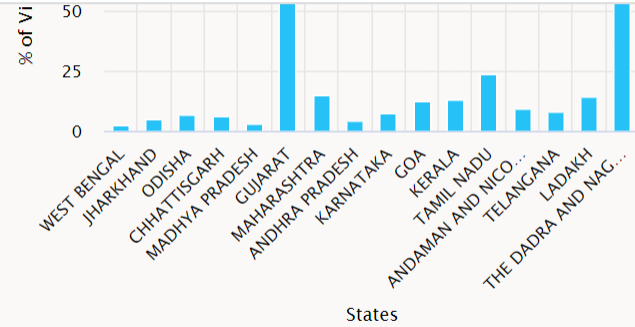
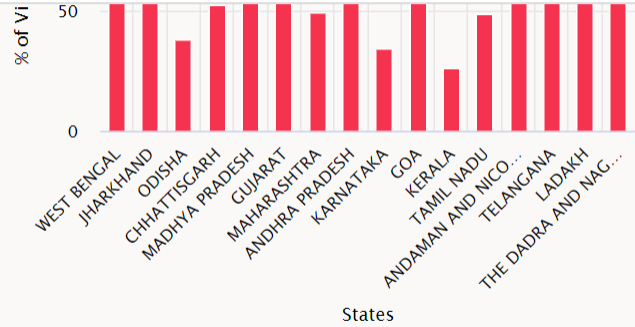
- SURVEY AT A GLANCE
- EDUCATION
- AGRICULTURE
- LAND IMPROVEMENT AND MINOR IRRIGATION
- ANIMAL HUSBANDRY
- FISHERIES
- RURAL HOUSING
- DRINKING WATER
- ROADS
- RURAL ELECTRIFICATION
- NON CONVENTIONAL ENERGY
- MAINTENANCE OF COMMUNITY ASSETS
- FUEL AND FODDER
- LIBRARIES
- CULTURAL ACTIVITIES

PERFORMANCE GAPS YEAR WISE IMPROVEMENT

PHC/CHC/Sub Centre 27%	Jan Aushadhi Kendra 12%	Drainage Facilities 69%	Community Waste Disposal System 16%
Community Bio Gas or Recycle of Waste 6%	% of Households with Clean Energy 51%	% of beneficiaries eligible for Health Benefits 17%	% of beneficiaries availing Health Benefits 8%



- WOMEN AND CHILD DEVELOPMENT
- SOCIAL WELFARE
- FAMILY WELFARE
- WELFARE OF THE WEAKER SECTION
- POVERTY ALLEVIATION PROGRAMME
- KHADI, VILLAGE AND COTTAGE INDUSTRIES
- SOCIAL FORESTRY
- MINOR FOREST PRODUCE
- SMALL SCALE INDUSTRIES
- ADULT AND NON-FORMAL EDUCATION
- GOOD GOVERNANCE



HEALTH AND SANITATION

Select Ministry/Departn

- SURVEY AT A GLANCE
- EDUCATION
- AGRICULTURE
- LAND IMPROVEMENT AND MINOR IRRIGATION
- ANIMAL HUSBANDRY
- FISHERIES
- RURAL HOUSING
- DRINKING WATER
- ROADS
- RURAL ELECTRIFICATION
- NON CONVENTIONAL ENERGY
- MAINTENANCE OF

MADHYA PRADESH

ALIRAJPUR

General

Select Block

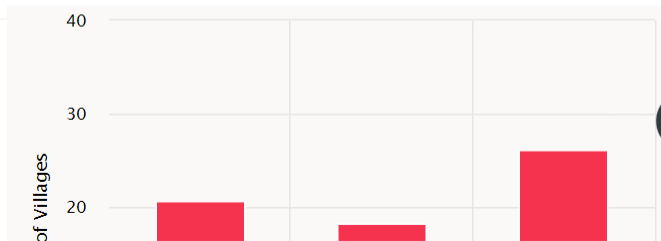
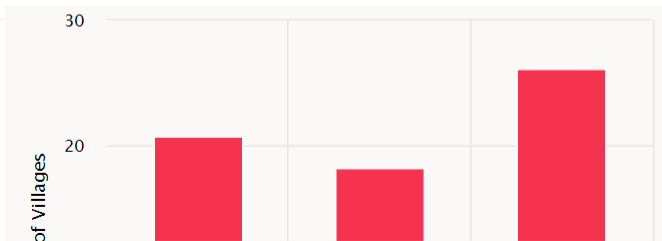
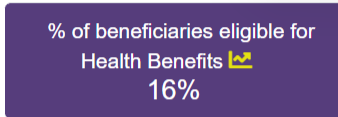
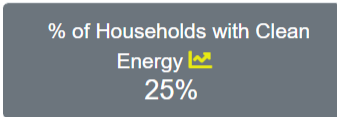
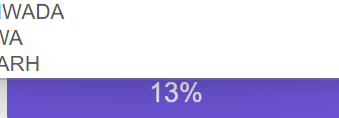
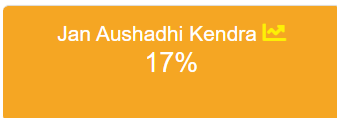
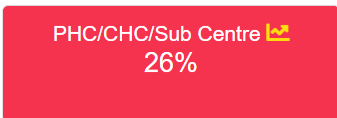
Select Block

- ALIRAJPUR
- BHABRA
- JOBAT
- KATTHIWADA
- SONDWA
- UDAIGARH

PERFORMANCE

GAPS

YEAR WISE IMPROVE





Mission Antyodaya Data Download

Mission Antyodaya 2020

MADHYA PRADESH (23)

ALIRAJPUR (639)

Data Format

- CSV - 84KB
 JSON - 216KB
 XLS - 392KB

File Information

Total Downloads : 0

Published Date : Mon May 02 2022

Last Download Date :

User information

Manmeet Kaur

Sambodhi

manmeet.kaur@sambodhi.co.in

Purpose (Usage Type)

Commercial Non-Commercial

Academia R&D Business Journalistic Govt Use Other

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Mission Antyodaya Data

N nitech-ma@gov.in

To: Manmeet Kaur

Thu 22-Dec-22 10:49 AM

Dear Manmeet Kaur,

Kindly download your file by clicking on the link below:

[Download link](#)

Thank you! What is this? What's the password?

Reply Forward

Excel spreadsheet showing Mission Antyodaya Data. The spreadsheet is titled "639 - Read-Only - Excel" and is opened by Manmeet Kaur. The data is organized in a table with columns for state_code, state_name, district, sub_district, block, village, and population statistics.

1	state_code	state_name	district	sub_district	block	block_name	gp_name	village	village_name	pc_code	ac_code	other_assit	total_pop	male	p			
2	23	MADHYA	1639	ALIRAJPUF	3713	Alirajpur	3873	ALIRAJPUF	140967	AALI	505260	Aali	457888	325	2618	no	2180	1180
3	23	MADHYA	1639	ALIRAJPUF	3713	Alirajpur	3873	ALIRAJPUF	140967	AALI	505261	Bhimbayd	457888	325	2618	0	2210	1050
4	23	MADHYA	1639	ALIRAJPUF	3713	Alirajpur	3873	ALIRAJPUF	140968	ADWADA	505221	Jhora	457990	325	2620	0	2210	1050
5	23	MADHYA	1639	ALIRAJPUF	3713	Alirajpur	3873	ALIRAJPUF	140968	ADWADA	505222	Adwada	457990	325	2620	1	2370	1160
6	23	MADHYA	1639	ALIRAJPUF	3713	Alirajpur	3873	ALIRAJPUF	140969	AJANDA	505255	Ajanda	457887	325	2618	2	5569	2750
7	23	MADHYA	1639	ALIRAJPUF	3713	Alirajpur	3873	ALIRAJPUF	140970	AMBARI	505195	Ambari	457893	325	2623	alirajpur	1931	1000
8	23	MADHYA	1639	ALIRAJPUF	3713	Alirajpur	3873	ALIRAJPUF	140971	AMBUA	505220	Ambua	457990	325	2620	No	6650	3500
9	23	MADHYA	1639	ALIRAJPUF	3713	Alirajpur	3873	ALIRAJPUF	140972	BADA UN	505209	Bada Und	457887	325	2620	1	2800	1284
10	23	MADHYA	1639	ALIRAJPUF	3713	Alirajpur	3873	ALIRAJPUF	140973	BADDALA	505278	Baddala	457887	325	2618	191	5468	3025
11	23	MADHYA	1639	ALIRAJPUF	3713	Alirajpur	3873	ALIRAJPUF	140974	BADI	505205	Wadi	457887	325	2620	1	1755	872
12	23	MADHYA	1639	ALIRAJPUF	3713	Alirajpur	3873	ALIRAJPUF	140974	BADI	505206	Kund	457887	325	2620	1	1356	694
13	23	MADHYA	1639	ALIRAJPUF	3713	Alirajpur	3873	ALIRAJPUF	140975	BAGDI	505242	Mohi	457887	325	2618		632	315
14	23	MADHYA	1639	ALIRAJPUF	3713	Alirajpur	3873	ALIRAJPUF	140975	BAGDI	505243	Begdi	457887	325	2618		2062	1050
15	23	MADHYA	1639	ALIRAJPUF	3713	Alirajpur	3873	ALIRAJPUF	140976	BAHADW	505279	Baheda	457887	325	2618	1	1800	930
16	23	MADHYA	1639	ALIRAJPUF	3713	Alirajpur	3873	ALIRAJPUF	140977	BAND	505214	Band	457893	325	2620	no	4700	3000
17	23	MADHYA	1639	ALIRAJPUF	3713	Alirajpur	3873	ALIRAJPUF	140978	BHAIDIYA	505197	Bahdiya Ki	457887	325	2618	2	1620	807
18	23	MADHYA	1639	ALIRAJPUF	3713	Alirajpur	3873	ALIRAJPUF	140978	BHAIDIYA	505213	Doblajhiri	457887	325	2620	1	692	342
19	23	MADHYA	1639	ALIRAJPUF	3713	Alirajpur	3873	ALIRAJPUF	140979	BHANARA	505232	Bhanaraw	457887	325	2618	98Alirajpu	2640	1332



सत्यमेव जयते

NITI Aayog



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Explore India's Public Data

The National Data and Analytics Platform (NDAP) aims to improve access and use of published Indian government data. The platform provides standardised datasets from across India's vast landscape of administrative data. NDAP helps users to search, merge, visualize and download datasets with ease.

How does NDAP work ?

Feedback

Datasets by sectors



Datasets by sectors

 Agriculture, Fisheries and Animal Husbandary	 Internal & External Affairs	 Finance	 Health	 Power & Natural Resources	 Industries
 Socio-Economic development	 Education	 Science and Technology	 Human Resources Development	 Consumer Affairs	 Transport
 Housing	 Culture and Tourism	 Communications			

Feedback

Datasets by **Ministries**

[See all](#)

Agriculture and Farmers Welfare

Health and Family Welfare

Education

Labour and Employment

Coal

Environment Forest and Climate Change

Finance

Home Affairs

Rural Development

Consumer Affairs Food and Public Distribution

Textiles

Jal Shakti

Statistics and Programme Implementation

Power

Commerce and Industry

Electronics and Information Technology

Micro Small and Medium Enterprises

Tribal Affairs

Feedback

Most Viewed Datasets

Recently Added Datasets



Aam Aadmi Bima Yojana

Quarterly • State • Last Updated on Jun 16, 2022 • 8 Columns



India's Position in World Agriculture

Yearly • Country • Last Updated on Dec 21, 2022 • 8 Columns



Video Tutorials

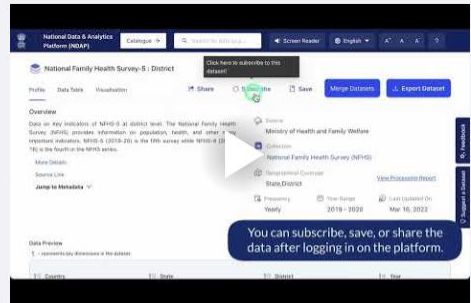
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Intro & Standardization NDAP



Search & Browse Function in NDAP



NDAP : Overview and End to End Demo





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national achievement survey nas 2017: survey of learning outcomes - district report for class 8

Filters Reset

- All results
- Datasets
- Indicators

Time Period

Frequency

Granularity

Ministries

Sectors

< Prev 1 2 3 Next > Go to Page

National Achievement Survey (NAS)

National Achievement Survey (NAS) 2017: Survey of Learning Outcomes - District report for Class 8
 Date Uploaded on Nov 23, 2022 • 62 Columns

National Achievement Survey (NAS) 2017: Survey of Learning Outcomes - District report for Class 5
 Date Uploaded on Nov 23, 2022 • 37 Columns

National Achievement Survey (NAS) 2017: Survey of Learning Outcomes - District report for Class 3
 Date Uploaded on Nov 23, 2022 • 31 Columns

National Achievement Survey (NAS) 2017: Survey of Learning Outcomes - District report for

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National Achievement Survey (NAS) 2017: Survey of Learning Outcomes - District report for Class 8

Standardised By NDAP

Profile Data Table Visualisation

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Merge Datasets

Export Dataset

Overview

Districtwise reports of performance on learning outcomes for subjects Science, SST, Language and Mathematics for Class 8, recorded during the National Achievement Survey (NAS) 2017. The National Council of Educational Research and Training (NCERT) conducted National Achievement Survey (NAS) throughout the country on November 13, 2017 for Classes 3, 5 and 8 in government and government aided schools. This dataset reports findings for Class 8. Multiple test booklets were used in Classes 3, 5 and 8 in Mathematics, Language, Environmental Sciences, Sciences and Social Sciences. The learning outcomes reflect the competency-based test questions. These were recently incorporated in the Central Rules for RTE Act by the Government of India. This is the largest assessment survey conducted in the country and is amongst the largest conducted in the world. The attainment of the competency-based learning outcomes of 2.2 million students from 1,10,000 schools across 701 districts in all 36 States or UTs were assessed.

More Info • Jump to Metadata

Source

Ministry of Education

Collections

National Achievement Survey (NAS)

Geographical Coverage

State, District

View Processing Report

Frequency

Monthly

Year Range

2017 - 2017

Date Uploaded on

Mar 14, 2022

Feedback

Metadata

[Export to excel](#)

Key Dimensions

Location

Country Unique 1 Missing : 0 [Values](#)

Location

State Unique 36 Missing : 0 [Values](#)

Location

State lgd code Unique 36 Missing : 0 [Values](#)

Location

District Unique 734 Missing : 0 [Values](#)

Location

District lgd code Unique 734 Missing : 0 [Values](#)

Time

Year Unique 1 Missing : 0

[Scroll to top](#)

Feedback

Indicators

Number of schools surveyed	Min 3	Max 151	Mean 47.06	Median 51.00	Aggregation function sum	Weight Variable Name N/A	Units Number
Number of students surveyed	Min 58	Max 3180	Mean 1052.38	Median 1132.00	Aggregation function sum	Weight Variable Name N/A	Units Number
Average performance of students on learning outcome l813 language ?	Min 14	Max 76	Mean 55.05	Median 55.73	Aggregation function Weighted Avg Population	Weight Variable Name Total Population from Census	Units % (Percentage)
Average performance of students on learning outcome m601 mathematics ?	Min 12	Max 73	Mean 38.74	Median 36.99	Aggregation function Weighted Avg Population	Weight Variable Name Total Population from Census	Units % (Percentage)
Average performance of students on learning outcome m606 mathematics ?	Min 4	Max 86	Mean 42.23	Median 40.48	Aggregation function Weighted Avg Population	Weight Variable Name Total Population from Census	Units % (Percentage)
Average performance of students on learning	Min	Max	Mean	Median	Aggregation function	Weight Variable	Units

Feedback

[↑ Scroll to top](#)



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National Achievement Survey (NAS) 2017: Survey of Learning Outcomes - District report for Class 8

Standardised By NDAP

Profile Data Table Visualisation

View Datasets

Export Dataset

Overview

Districtwise reports of performance on lea Language and Mathematics for Class 8, recor (NAS) 2017. The National Council of Education National Achievement Survey (NAS) through Classes 3, 5 and 8 in government and gove findings for Class 8. Multiple test booklets we Language, Environmental Sciences, Sciences reflect the competency-based test question Central Rules for RTE Act by the Government t conducted in the country and is amongst attainment of the competency-based learning outcomes of 12 million students from 1,10,000 schools across 701 districts in all 36 States or UTs were assessed.

Notice



Merge happens in a new tab, please make sure your browser settings allow our application to open up a new tab.

You are about to use NDAP's standardized version of this data source. Standardization employs a statistical weighting methodology to transform the data from its raw, original form into the standardized units according to the Local Government Directory (LGD). Read more about this process in [NDAP's standardization documentation](#) to fully understand the methodology. Please see here for the complete [Legal disclaimer](#) of using NDAP data. By proceeding you accept any and all risks of using the data.

Proceed

[View Processing Report](#)

Date Uploaded on Mar 14, 2022

More Info • Jump to Metadata

Feedback



Data Catalogue →

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Merge Multiple Datasets

Select Datasets

N

National Achievement Survey (NAS) 2017: Survey of Learning Outcomes - District...

Granularity : State, District

+ Add Dataset

Quick Merge

Customise Filters and Indicators

[How does merge work?](#)

N

National Achievement Survey (NAS) 2017: Survey of Learning Outcomes - District report for ...

State, District • 2017 • Frequency : Monthly • Updated : Mar 14, 2022

Metadata

Preview

62 Columns • 734 Rows

Variable Name	Variable Type	Dimension	Uni
Country	Key Identifier	Location	1
State	Key Identifier	Location	3
State lgd code	Key Identifier	Location	3
District	Key Identifier	Location	7
District lgd code	Key Identifier	Location	7
Year	Key Identifier	Time	1
Class	Key Identifier	Others	1

Feedback



Select Dataset for Merge

Search:

Time Range Frequency Granularity

- Comprehensive National Nutrition Survey (CNNS)**
 - Comprehensive National Nutrition Survey (CNNS) 2016-18 : Key Anthropometric Indicators by Sex
 - Comprehensive National Nutrition Survey (CNNS) 2016-18: Key Anthropometric Indicators by Residence
 - Comprehensive National Nutrition Survey (CNNS) 2016-18 : Key Indicators of Micronutrient Deficiencies and Non-Communicable Disease Risks
- National Family Health Survey (NFHS)**
 - National Family Health Survey - 4 : District
 - National Family Health Survey - 4 & 5: State
 - National Family Health Survey-5 : District

Merge Multiple Datasets

Select Datasets

N National Action Plan for Nutrition Survey of India
Granularity: State

+ Add Dataset

Customise

How does merge work?

Report for ...

734 Rows

Uni

1
3
3
7
7
1
1

Feedback



Data Catalogue →

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< N National Achievement S... C Comprehensive National...

Comprehensive National Nutrition Survey (CNNS) 2016-18 : Key...
Granularity : State

+ Add Dataset

⚠ Districts will be aggregate to states

"National Achievement Survey (NAS) 2017: Survey of Learning Outcomes - District report for Class 8" will be aggregated to State level for the merge to be possible.

Quick Merge

Customise Filters and Indicators

How does merge work?

You can merge upto 3 data sets

of Learning Outcomes - District report for ...

State, District • 2017 • Frequency : Monthly • Updated : Mar 14, 2022

Metadata Preview

62 Columns • 734 Rows

Disclaimers as per data standardization policy and merger procedure

Advanced options which can be customised

Variable Name	Variable Type	Dimension	Unit
State	Key Identifier	Location	1
State lgd code	Key Identifier	Location	3
District	Key Identifier	Location	7
Class	Key Identifier	Others	1

Feedback



Data Catalogue →

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N **National Achievement Survey (NAS) 2017: Survey of Lear...**

State, District • 2017 • Frequency : Monthly • Updated : Mar 14, 2022

C **Comprehensive National Nutrition Survey (CNNS) 2016-1...**

State • 2016 - 2018 • Frequency : Ad hoc • Updated : May 12, 2022

Profile | Data Table | Visualisation

[Share](#) [Save](#) [Export Merged Datasets](#)

[Edit Merge Configuration](#)

N C **Merged Data Summary**

Country, State, State Igd code • Quick Merge • Merged On : Dec 22, 2022

[Jump to Metadata](#)

Dimensions

NATIONAL ACHIEVEMENT SURVEY (NAS) 2017: SURVEY OF LEARNING OUTCOMES - DISTRICT REPORT FOR CLASS 8

Year **Filtered and Aggregated over (2017)** | Class **Aggregated over ALL(*) values**

COMPREHENSIVE NATIONAL NUTRITION SURVEY (CNNS) 2016-18 : KEY ANTHROPOMETRIC INDICATORS BY SEX

Year **Filtered and Aggregated over (2016-18)** | Gender **Aggregated over ALL(*) values**

Data Preview 36 Rows | Indicators **N** 57/57 **C** 36/36

- represents key dimensions in the dataset.

Feedback

Year Unique 1 Missing : 0 Filtered 1/1 values Values

Other Dimensions

Class Unique 1 Missing : 0 Aggregated over Values

Gender Unique 2 Missing : 0 Aggregated over Values

Indicators

#	Stunted (height for age) children under the age of 5 years (%)	Min	Max	Mean	Median	Aggregation function	Weight Variable Name	Units
		14	43	29.77	29.95	Weighted Avg Population	Total Population from Census	% (Percentage)

Severely stunted (height for age) children under the age of 5 years (%)

Number of schools surveyed

Different colors indicate different data sets

		4	20	10.66	10.30	Weighted Avg Population	Total Population from Census	% (Percentage)
		3	151	47.06	51.00	sum		Number

Feedback

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Search 7057

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7057_METADATA	Microsoft Excel Comma Separ...	4 KB	No	20 KB	84%	5/12/2022 8:07 AM
7057_source_data	Microsoft Excel Comma Separ...	94 KB	No	249 KB	63%	5/12/2022 8:07 AM
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readme	Microsoft Edge PDF Document	4 KB	No	6 KB	31%	5/12/2022 8:07 AM



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eGramSwaraj

Simplified Work based Accounting application
for Panchayati Raj



eGramSwaraj

Simplified Work Based Accounting Application for Panchayati Raj

To strengthen e-Governance in Panchayati Raj Institutions (PRIs) across the country, Ministry of Panchayati Raj (MoPR) has launched eGramSwaraj, a user friendly web-based portal. eGramSwaraj aims to bring in better transparency in the decentralised planning, progress reporting and work-based accounting.



SUMMARY STATISTICS



Panchayat Profile

97.74%

263348 GPs

Profile Created



1244601 ERs

Elected Representatives (Active)



Planning & Reporting

0%

0 ZPs

Approved ZP Plan (2023-2024)



0%

0 BPs

Approved BP Plan (2023-2024)



0%

0 GPs

Approved GPDP (2023-2024)



46.78%

126036 GPs

Physical Progress Ongoing



89.27%

240524 GPs

Geo-tagging initiated



Accounting

85.74%

231035 GP & Equv.

Financial Progress Onboarding



FFC

Receipt: Rs.84955.88 Cr.

Expenditure: Rs.2268.71 Cr.

XVFC

Receipt: Rs.76500.81 Cr.

Expenditure: Rs.26371.89 Cr.

Year Book Closed (2021-2022)

ZPs: 627

BPs: 6210

GPs: 251605



Audit

8956

Registered Auditors (2021-2022)



256622

Registered Auditees (2021-2022)



33.56%

90438 GPs

Audit Plans (2021-2022)



341659

Observations Recorded (2021-2022)



26360

Audit Reports Generated (2021-2022)



Featured data modules

Reports



Analytical Reports



Panchayat Profile



Planning



Accounting



Dashboard



Centre Sponsored Schemes
Data



Planning Report - Dashboard

Planning



Reporting



Asset



Orientation Details



Close

Planning Report - Dashboard

Planning



- Village-wise Gaps Of Gram Panchayat Report
- Asset Category wise Activity Report
- Approved Action Plan Report
- Pending Action Plan Report
- Sector Wise Activity Status Report
- Activity Wise Expenditure Details Report
- Plan size Report-Schema Wise
- List of Activities
- Resource Envelope List
- Report on Sector-wise Mission Antyodaya Gaps Addressed
- Mission Antyodaya Survey(State Wise)
- Activity Details Report

Reporting



Asset





Sector Wise Activity Status Report

Select Plan year * 2020-2021

Select State * KARNATAKA



Captcha Answer

Get Report

Close

Back

Export to Excel

Print

Plan Year	State
2020	KARNATAKA

S.No.	Activity Focus Area	Activity Count			Fund Amount Sum		
		ZP	BP	GP	ZP	BP	GP
1	Administrative & Technical Support	2	47	3806	6,986,333	7,956,392	576,271,003
2	Adult and non-formal education	2	9	278	505,000	381,396	32,185,796
3	Agriculture	12	26	804	2,470,000	4,715,706	336,673,789
4	Animal husbandry	17	25	547	2,614,700	2,620,486	77,158,025
5	Cultural activities	158	241	930	36,820,913	37,002,015	127,167,354
6	Drinking water	2935	8615	113686	745,759,047	1,313,777,919	18,701,455,206
7	Education	706	1541	4158	101,843,387	197,156,475	514,589,502
8	Family welfare	6	34	478	930,000	4,780,224	71,686,869
9	Fisheries	0	2	124	0	320,997	60,388,894
10	Fuel and fodder	1	1	300	3,174,749	100,000	47,708,744

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Plan Year	State
2020	KARNATAKA

S.No.	District Panchayat	Block Panchayat & equivalent	GP Count	Activity Count	Estimated Cost(In Rs.)
1	BAGALKOT (479)	BILAGI (6086)	8	10	1,155,004
2	BAGALKOT (479)	ILKAL (296796)	11	22	2,235,190
3	BAGALKOT (479)	HUNGUND (6087)	7	10	650,366
4	BAGALKOT (479)	BAGALKOT (6085)	3	10	1,371,478
5	BAGALKOT (479)	GULEDAGUDDA (296788)	3	4	66,496
6	BAGALKOT (479)	RABAKAVI BANAHATTI (296797)	4	6	170,000
7	BAGALKOT (479)	BADAMI (6084)	10	15	520,000
8	BAGALKOT (479)	JAMKHANDI (6083)	7	10	650,366
9	BAGALKOT (479)	MUDHOL (6082)	7	10	650,366
10	BAGALKOT (479)	KALABURGI (6081)	7	10	650,366

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Plan Year	State
2020	KARNATAKA

S.No.	District Panchayat	Block Panchayat & equivalent	Local Body Code	Gram Panchayat & equivalent	Activity Count	Estimated Cost(In Rs.)
1	BAGALKOT (479)	BILAGI (6086)	215205	ARAKERI	1	20,000
2	BAGALKOT (479)	BILAGI (6086)	215207	CHIKKALAGUNDI	2	200,000
3	BAGALKOT (479)	BILAGI (6086)	215208	GALGALLI	1	550,004
4	BAGALKOT (479)	BILAGI (6086)	273104	JANAMATTI	1	130,000
5	BAGALKOT (479)	BILAGI (6086)	215214	KANDAGAL	1	25,000
6	BAGALKOT (479)	BILAGI (6086)	215216	KOLLUR	2	190,000
7	BAGALKOT (479)	BILAGI (6086)	215218	KUNDARGI	1	20,000
8	BAGALKOT (479)	BILAGI (6086)	215222	TEGGI	1	20,000



Layering

UDISE+

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Department of School Education & Literacy
Ministry of Education
Government of India



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GIS MAPPING



DASHBOARD



DCF



SCHOOL DIRECTORY MANAGEMENT



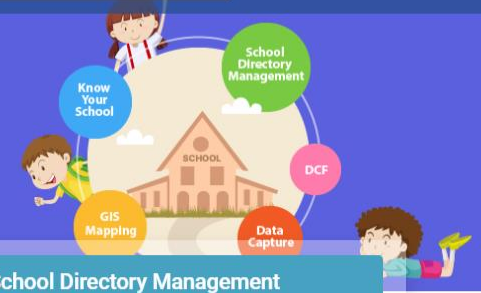


Department of School Education & Literacy
Ministry of Education
Government of India



UDISE+

Unified District Information System for Education



TOTAL SCHOOLS 14.89 Lakh	GOVT SCHOOLS 10.22 Lakh	TOTAL STUDENTS 26.52 Crore	TOTAL TEACHERS 95 Lakh
------------------------------------	-----------------------------------	--------------------------------------	----------------------------------

(As Per Academic Year 2021-22)

- School Directory Management
- UDISE+ School Data Capture
- Know Your School
- Dashboard**

Welcome to UDISE+

Timely and accurate data is the basis of sound and effective planning and decision-making. Towards this, the establishment of a well-functioning Sustainable Educational Management Information System is of

Notice

Data Entry For School Profile and Facility is Opened



Data Entry For Teacher Module is Opened





UDISE + Report(PDF)

States and Uts | Reports

Number of Schools



1489115

Urban Area

2.54 in Lakhs

Rural Area

12.34 in Lakhs

Number of Teachers



9507123

Female

48.76 in Lakhs

Male

46.30 in Lakhs

Number of Students



265235830

Girls

12.73 in Crores

Boys

13.79 in Crores

- School
- Teacher
- Student

Report

Frequently Used Report

S.No	Id	Report Name	Graph/Table	Tag
1	1003	Number of Schools by School Management and School Category		school
2	2002	Number of Teachers by School Management and Classes Taught		teacher
3	3013	Number of Schools by Availability of Infrastructure and Facilities, School Management and School Category		school
4	4002	Enrolment by Location, School Type, School Category and School Management for Each Class & Level of Education		school
5	4004	Enrolment by Social Category		enrolment
6	5001	Projected Population of India by Gender, Age-group and Social		population frequently

Department of School Education & Literacy

Number of Schools having Rain Water Harvesting Facility by School Category and Management

Report Id: 3082

Year: 2021-22 India/State/UT: All India/National

School Management
Department of Education
Tribal Welfare Department
Local body
Government Aided
Private Unaided (Recognized)
Other Govt. managed schools
Unrecognized
Social welfare Department
Ministry of Labor
Kendriya Vidyalaya / Central School
Jawahar Navodaya Vidyalaya
Sainik School
Railway School

- Kerala
- Ladakh
- Lakshadweep
- Madhya Pradesh
- Maharashtra
- Manipur
- Meghalaya
- Mizoram
- Nagaland
- Odisha
- Puducherry
- Punjab
- Rajasthan
- Sikkim
- Tamil Nadu**
- Telangana
- Tripura
- Uttarakhand
- Uttar Pradesh
- West Bengal

	UPS (I-VIII)	HSS (I-XII)	UPS (VI-VIII)	HSS (VI-XII)
Department of Education	29954	6545	10052	7181
Tribal Welfare Department	849	154	314	295
Local body	10571	83	53	139
Government Aided	4586	2269	702	2549
Private Unaided (Recognized)	27108	18771	2008	2208
Other Govt. managed schools	37	21	38	21
Unrecognized	2623	48	22	2
Social welfare Department	65	154	13	72
Ministry of Labor	3			
Kendriya Vidyalaya / Central School	8	449		
Jawahar Navodaya Vidyalaya		2	4	193
Sainik School		4	2	16
Railway School		11		1

Number of Schools having Rain Water Harvesting Facility by School Category and Management

Report Id: 3082



Year 2021-22

India/State/UT Tamil Nadu

District District-wise

 Select
 District-wise

Location	PS (I-V)	UPS (I-VIII)	HSS (I-XII)	UPS (VI-VIII)	HSS (VI-XII)	SS (I-X)	SS (VI-X)	SS (IX)
ARIYALUR	438	114	20	1	69	14	68	
CHENGALPATTU	676	227	293	1	102	91	86	
CHENNAI	521	181	332		158	105	75	
COIMBATORE	1019	286	311	2	149	88	102	
CUDDALORE	1113	313	133	3	137	57	134	
DHARMAPURI	881	320	87	4	110	25	125	
DINDIGUL	1228	268	105	1	135	34	102	
ERODE	973	309	121		139	45	95	
KALLAKURICHI	612	196	49	11	90	24	71	
KANCHEEPURAM	429	135	90	1	54	25	54	
KANNIYAKUMARI	500	182	154	1	133	79	111	
KARUR	644	175	48	1	77	26	63	
KRISHNAGIRI	1195	306	124		113	46	161	

Sample Registration System (SRS)



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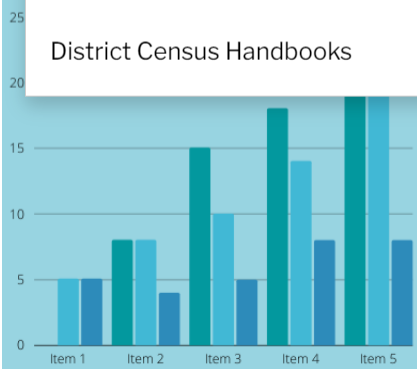


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SAMPLE REGISTRATION SYSTEM

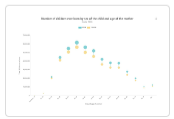


- Population Finder
- Census Tables (2011, 2001 & 1991)
- Digital Library
- Schedules
- District Census Handbooks
- Visualizations
- Census Questions (1872-2011)
- Location Code Directories
- Instruction Manuals
- E-Learning/Training
- Linguistic Survey of India
- Drop-in-Articles
- Population Projections
- Medical Certification of Ca Death
- Sample Registration System
- Civil Registration System
- Microdata





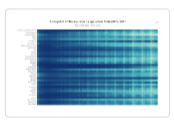
POPULATION BY AGE AND SEX
Age pyramid for one selected population. Available by state, district, and residence (urban/rural)



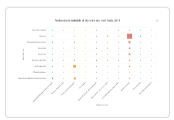
NUMBER OF CHILDREN EVER-HAD BY AGE OF THE MOTHER AND SEX OF THE CHILD
This vertical-dot chart displays the number of children ever-had, as declared, by age of the mother and sex of the child. The size of the dots is proportional to the number of children. The charts can be generated by State/UT, area of residence (all, rural, urban), and type of population (all, scheduled Castes, scheduled Tribes). They show a systematic excess of boys over girls.



POPULATION BY STATE/UT, AGE GROUP, SEX, AREA OF RESIDENCE AND EDUCATION LEVEL
This punch card chart displays the population of all States/UTs by age group in the form of bubbles whose size is proportional to the corresponding population. The chart can be generated by sex, education level, type of population (all, scheduled Castes, scheduled Tribes), and area of residence (all, rural, urban).



LITERACY RATE BY AGE AND STATE/UT
This heat map chart displays the literacy rate by age for the population aged 7 to 80. It can be generated by sex, type of population (all, scheduled Castes, scheduled Tribes), and area of residence (all, rural, urban).



DISTRIBUTION OF HOUSES USED AS RESIDENCE BY PREDOMINANT MATERIALS OF THE WALLS AND ROOF
This punch-card chart displays the number of houses used as residence or residence-cum-other according to the predominant materials of the roof and walls. The size of the squares reflects the number of houses. The chart is available by State/UT and area of residence (all, rural, urban).





Search...



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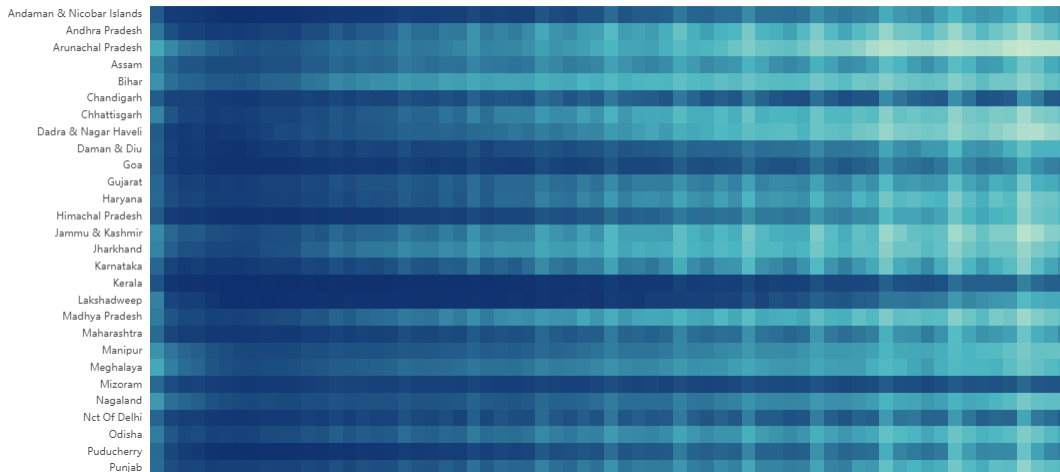
LITERACY RATE BY AGE AND STATE/UT

This heat map chart displays the literacy rate by age for the population aged 7 to 80. It can be generated by sex, type of population (all, scheduled Castes, scheduled Tribes), and area of residence (all, rural, urban).

Census year: 2011
Settlement Type: All
Population Group: All
Gender: All

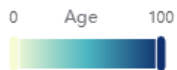
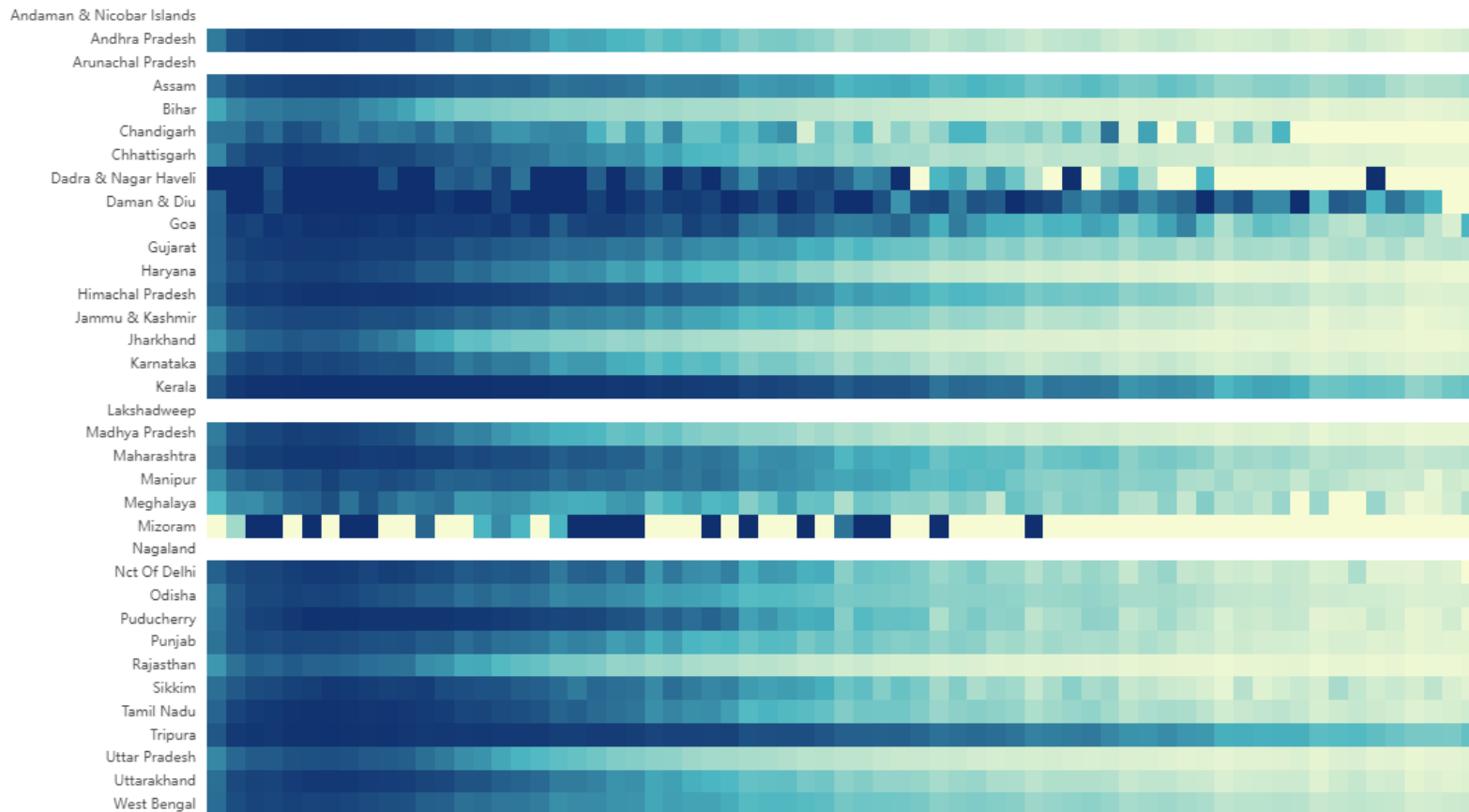
A snapshot of literacy rates by age across States/UTs, 2011

Population aged 7 to 80 years



A snapshot of literacy rates by age across States/UTs, 2011

Population aged 7 to 80 years, Rural population, Scheduled Castes, Female



Census year: 2011
Settlement Type: Urban
Population Group: All
Gender: Male

A snapshot of literacy rates by age across States/UTs, 2011

Population aged 7 to 80 years, Urban population, Male

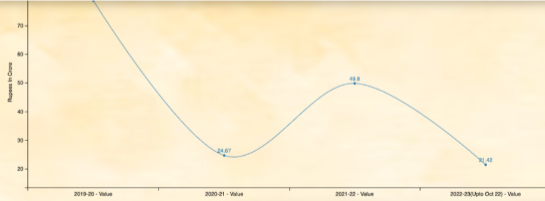




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VISUALIZATION OF THE DAY
27 MAR 2023

Year-wise Value of Rice Import from 2019-20 to 2022-23



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Recently Added Datasets



Infrastructure Projects Status Under Khelo India Scheme from 2016-17 to 2022-23



Most Viewed Datasets



All India Pincode directory with contact details along with Latitude and longitude



Min./Dept. Contributed New Datasets



Ministry of Youth Affairs and Sports



High Value Datasets















Mysore Electrical Production and Sales Details February 2023



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 Urban	 Travel And Tourism	 Transport	 Statistics	 Social Development	 Science And Technology

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Tax_collection_for_the_month_february_2023	State And Year-Wise Physical And Financial Progress Of PMMSY Scheme - Andaman And Nicobar ...	Mysore Electrical Production And Sales Details February 2023
CRIME REVIEW FOR THE MONTH OF JANUARY 2023	Daily Data Of Evapotranspiration Of NRSC Agency During March 2023	Daily Rainfall Data From National Remote Sensing Centre (NRSC VIC MODEL) Agency During Mar ...

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Note for this resource is not available.
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India Urban Observatory

Where Data Drives Decisions



The IUO website acts as a repository of insights, visual resources and use cases aimed at instilling data culture in the urban ecosystem.

EXPLORE VISUALISATIONS

Browse our library of visual resources and interactive maps to uncover meaningful insights



GLOBAL



NATIONAL



STATE



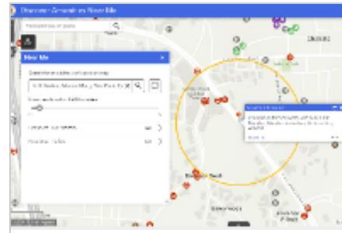
CITY



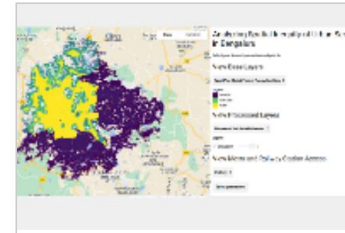
3D Visualization of Flood in River Ganga: Case of Varanasi



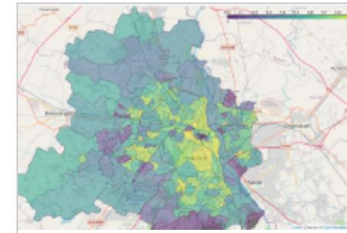
AI based Road Incident detection



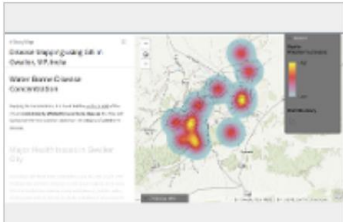
Amenities Mapping-MCGM



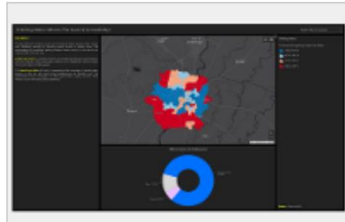
Analyzing Spatial Inequity of Urban Services in Bengaluru



Bus service levels in Delhi - An analysis of bus stops, frequencies and spatial location



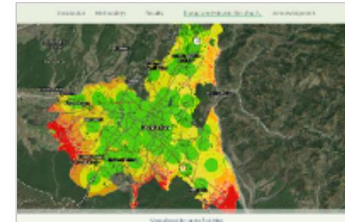
Disease Mapping using GIS in Gwalior, MP, India



Drinking Water: What Is The Level of Accessibility ?



IDENTIFICATION OF TRAFFIC CONGESTION, Ahmedabad



Identifying Mosquitoes Hotspots in Dehradun City



JAL KSHAMTA Dashboard-1





Identifying Mosquitoes Hotspots in Dehradun City

A Geospatial Approach

By Sachchidanand Singh & Ankit Kumar

January 17, 2022



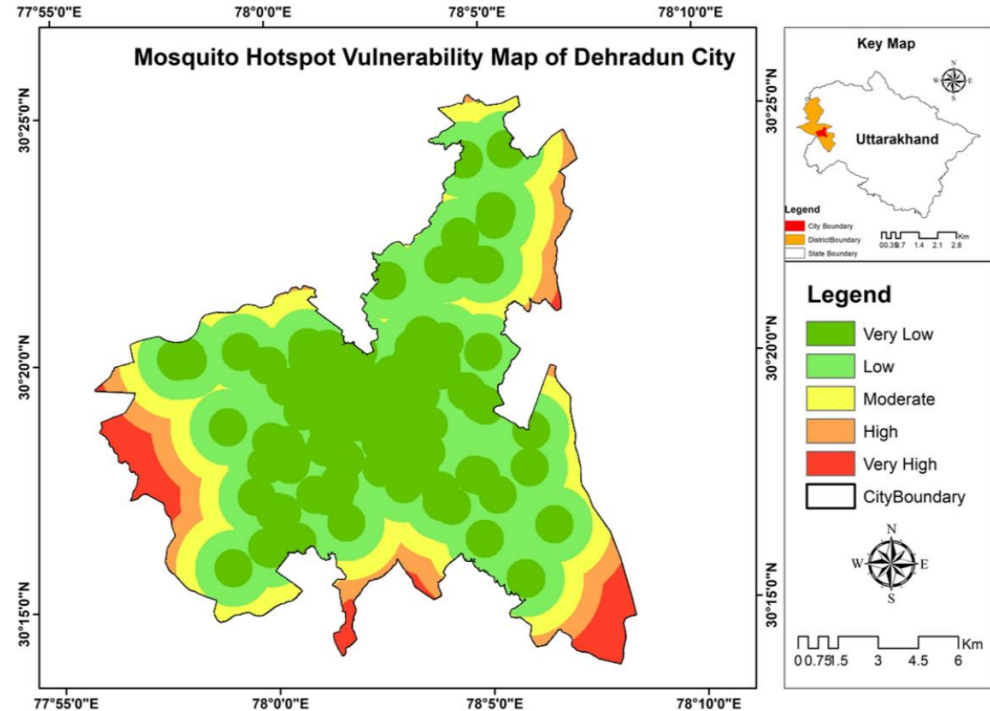
Around 5% of the city lies in the Very High vulnerable zone.

About 7% of the Dehradun city lies in the High Vulnerable Zone.

About 14% of the Dehradun city lies in the Moderate zone.

Around 33% of the city lies in the Low vulnerable zone.

The majority (41%) of the city lies in the Very Low Vulnerable zone.



Some interesting links to explore

- [Mission Antyodaya](#)
- [Rural Ease of Living](#)
- [NDAP](#)
- [eGramswaraj](#)
- [UDISE](#)
- [SRS](#)
- [Data.gov.in](#)
- [India Urban Observatory](#)
- [Meta](#)
- [Swachh Sarvekshan](#)
- [Transforming India](#)
- [SDG Index and Monitoring](#)
- [Climate change dashboard](#)

Dashboards for Monitoring

A dashboard has two parts to it- **Data input** and **visualization**

Three types of Dashboards-

1. Dashboards with summary statistics

For instance-

The Performance dashboard of Transforming India at <https://transformingindia.mygov.in/performance-dashboard/>

The Soil Health Card dashboard at <https://soilhealth.dac.gov.in/soil-testing>

PMEGP MIS Portal at <https://www.kviconline.gov.in/pmegpeportal/dashboard/index.jsp>



11,42,07,960
Number of Farmers Registered under PM Fasal Bima Yojana Since 2018

10,000
No. of Schools covered under Atal Tinkering Labs

3,04,55,517
Total number of registered users on SWAYAM

11,68,20,000
Household Toilets Constructed under Swachh Bharat

14,01,99,999
Citizens Enrolled under PM Jeevan Jyoti Bima Yojana

4,10,00,000
Children vaccinated under Mission Indradhanush

1,35,025
Number of Door Step Banking Service Providers under India Post Payments Bank

1,88,243
Gram Panchayats to which Optical Fiber Cable Connected & Equipment Installed

2,71,48,282
Houses Completed under PM Awas Yojana

8,918
Total number of PM Bhartiya Jan Aushadhi Pariyojana Kendras

2,43,40,05,681
Value of UPI Transactions from July 2016 to October 2022 (₹ in Crore)

37,76,05,305
Loans Sanctioned under Mudra Yojana

11,37,00,000
Number of beneficiary farmers under PM-KISAN Samman Nidhi Yojana

30,57,00,000
People Enrolled under PM Suraksha Bima Yojana

2,66,28,529
MyGov Subscribers

3,62,45,100
Total number of free treatments done under PM Jan Arogya Yojana

Progress Reports

<p>DOWNLOAD CYCLE I</p> <p>हिंदी English</p>	<p>DOWNLOAD CYCLE II</p> <p>हिंदी English</p>	<p>PERCENTAGE WISE</p> <p>English</p>	<p>MINUTES OF VC MEETING</p> <p>English</p>	<p>FUND RELEASED & LETTER</p> <p>English</p>
--	---	---------------------------------------	---	--

Cycle I

Samples Collected 2,53,49,546	Samples Tested 2,53,49,546	SHCs Printed 10,74,12,648	SHCs Distributed 10,74,12,648
----------------------------------	-------------------------------	------------------------------	----------------------------------

Cycle II

Samples Collected 2,77,86,235	Samples Tested 2,74,15,707	SHCs Printed 12,19,26,302	SHCs Distributed 12,19,26,157
----------------------------------	-------------------------------	------------------------------	----------------------------------

Model Village

Samples Collected 21,43,345	Samples Tested 21,40,768	SHCs Printed 23,71,552	SHCs Distributed 23,71,552
--------------------------------	-----------------------------	---------------------------	-------------------------------

Cycle I

Khadi India
Ministry of Micro, Small and Medium Enterprises
Government of India
Prime Minister's Employment Generation Programme
(Ver. 2.0)

PMEGP MIS-Portal

- Home
- MIS Report
- More Graph
- DLTFC
- Pending at Agency
- Pending at DLTFC
- EDP
- PMEGP OLD PERFORMANCE
- Daywise MM Disbursement
- Live Performance(2017-18)

Application Received
3033495
[READ MORE >>](#)

Placed Before DLTFC
2319493
[READ MORE >>](#)

Forwarded to Bank
2010259
[READ MORE >>](#)

Sanctioned by Bank
573902
[READ MORE >>](#)

Margin Money Claimed
497761
[READ MORE >>](#)

Margin Money Released
451862
[READ MORE >>](#)

Application Received

3033495

[READ MORE >>](#)

Placed Before DLTC

2319493

[READ MORE >>](#)

Forwarded to Bank

2010259

[READ MORE >>](#)

Sanctioned by Bank

573902

[READ MORE >>](#)

Margin Money Claimed

497761

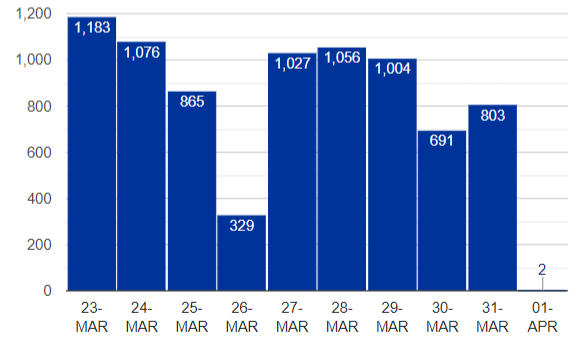
[READ MORE >>](#)

Margin Money Released

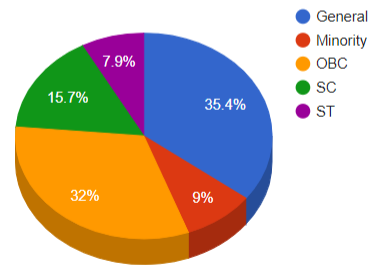
451862

[READ MORE >>](#)

No. of Applications Received During last 10 days



Social Category wise No of Application



Dashboards for Monitoring

2. Dashboards with data mining capabilities up to different layers and allow different data combinations

For instance-

Rural Quality of Life Index, by DIU for MoRD

Swachh Sarvekshan dashboard at <https://ss2022.sbmurban.org/#/dashboard>



Home

SS2022 Toolkit

SS2022 Ranking

Awards

Previous Survekshan

Statewise Summary

Citizen Report Card

Dashboard

Main Rank TimeSeries Component-wise Analysis Comparison

Swachh Survekshan Dashboard

State	District	ULBs	ULBID	Zone	Year
All	All	All	All	All	2022

Segregation of waste

55.2%

Door to Door Collection of MSW

55.2%

Dumpsite Remediation

8.52%

Dry Waste Processed

20.41%

Wet Waste Processed

37.26%

% of cities with operational landfill

29.58%

% ULBs with ICT monitoring of GVPs

83.98%

PPE kits provided to informal waste pickers

65.66%

Operational cost recovered by ULBs

34.24%

BWG practising on site wet processing

46.97%

State	District	ULBs	ULBID	Attribute	Year	Value
ANDHRA PRADESH						40,728.05%

Swachh Survekshan Dashboard

States:
 District:
 ULBs:
 ULBID:
 Zone:
 Year:

Segregation of waste 82%	Door to Door Collection of MSW 94.5%	Dumpsite Remediation 50%	Dry Waste Processed 50%	Wet Waste Processed 100%
% of cities with operational landfill 50%	% ULBs with ICT monitoring of GVPs 100%	PPE kits provided to informal waste pickers 100%	Operational cost recovered by ULBs 0%	BWG practising on site wet processing 50%

State	District	ULBs	ULBID	Attribute	Year	Value ⁱⁿ
<input type="checkbox"/> KARNATAKA	<input type="checkbox"/> BELGAUM	<input type="checkbox"/> BELGAUM	<input type="checkbox"/> 803033	<input type="checkbox"/> % ULBs with ICT monitoring of GVPs	2021	200%
				<input type="checkbox"/> % of ULBs with operational landfill	2021	100%
				<input type="checkbox"/> BWG practising on site wet processing	2021	100%
				<input type="checkbox"/> CA_Sweeping	2021	200%
				<input type="checkbox"/> CT/PTs open	2021	0%
				<input type="checkbox"/> D2D	2021	189%
				<input type="checkbox"/> Dry Waste Processed	2021	100%
				<input type="checkbox"/> Dumpsite Remediation	2021	100%
				<input type="checkbox"/> Operational cost recovered by ULBs	2021	0%

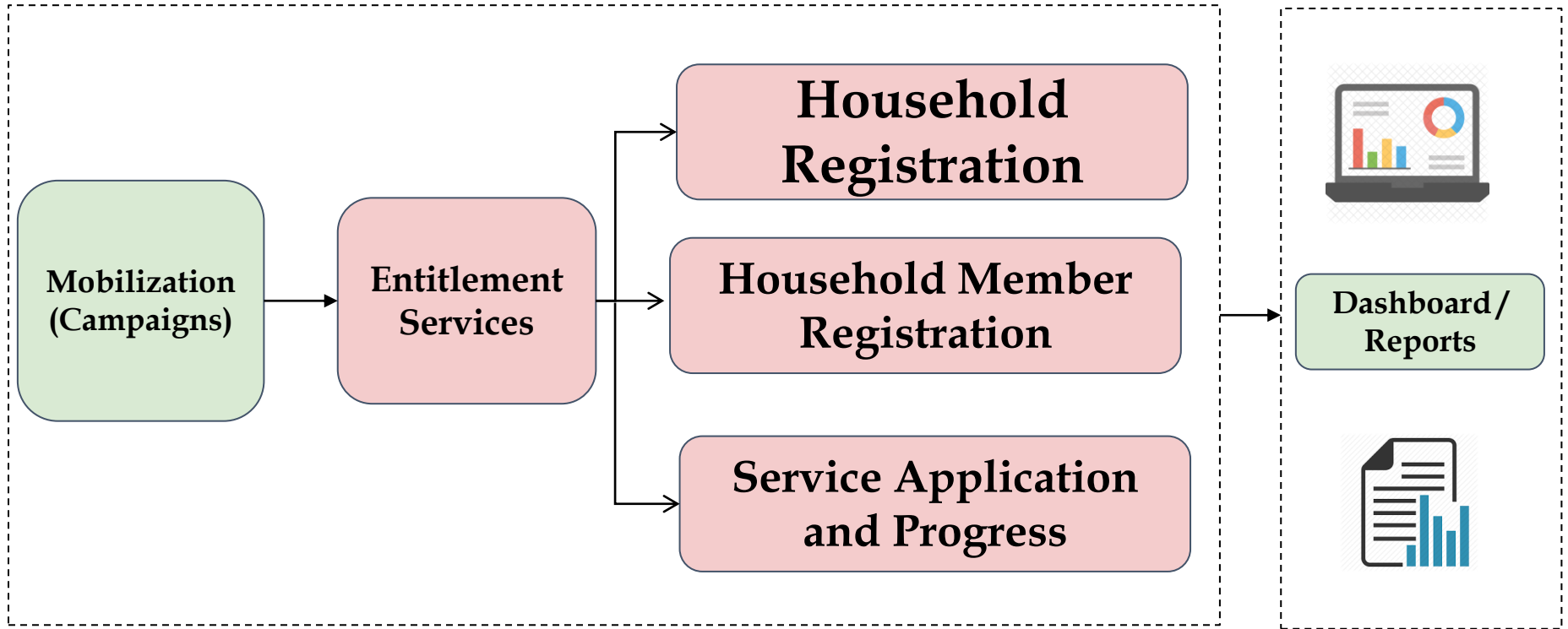
Dashboards for Monitoring

3. Dashboards that draw data from ground and present **real time** progress

For instance-

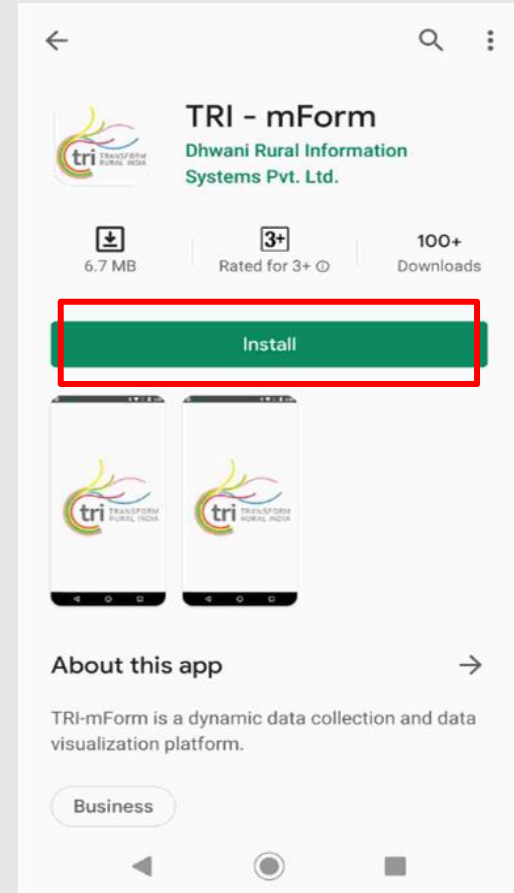
The Entitle Service mobile app and web interface by Transforming Rural India Foundation and Dhwani Rural Information Systems

CLF Led Entitlement Service-Process Overview

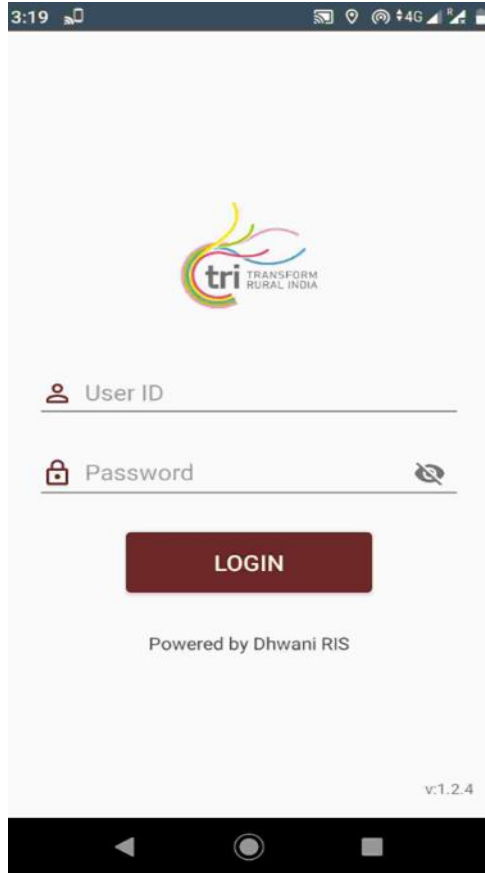


TRI - mForm

Mobile App Installation



3. Login



Test / Training Login Credentials:

User ID: **yc**

Password: **yc@123**

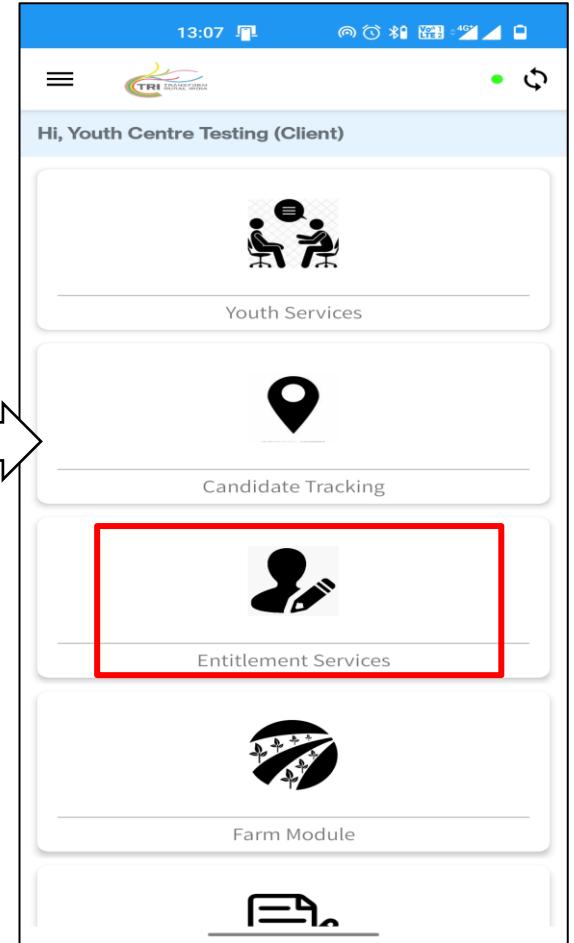
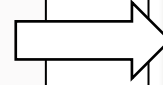
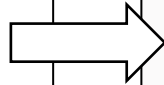
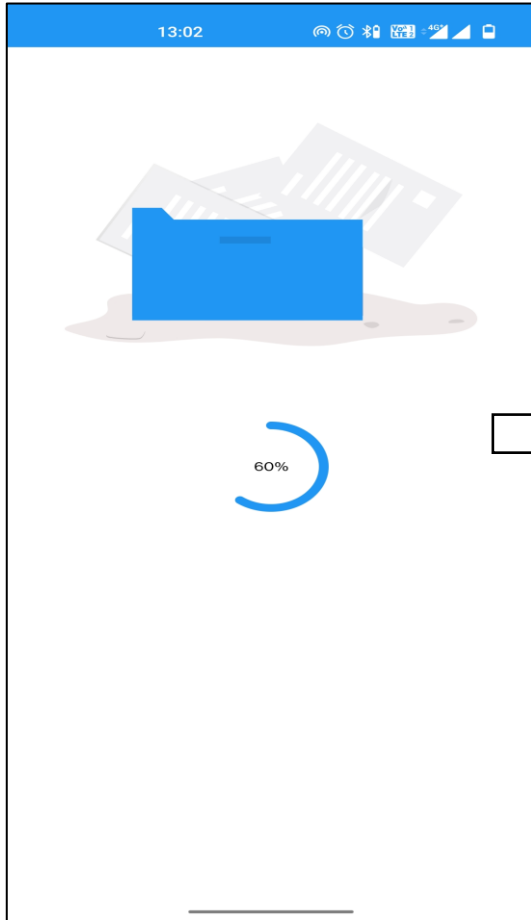
These Login credentials are to be used only for Training and Testing Purpose.

इन लॉगिन क्रेडेंशियल्स का उपयोग केवल प्रशिक्षण और परीक्षण उद्देश्य के लिए किया जाना है।

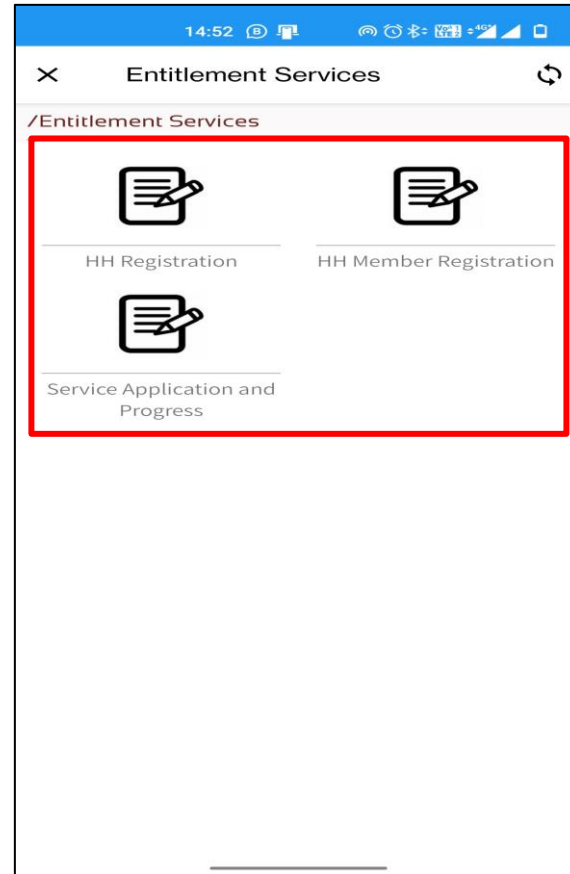
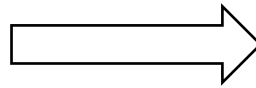
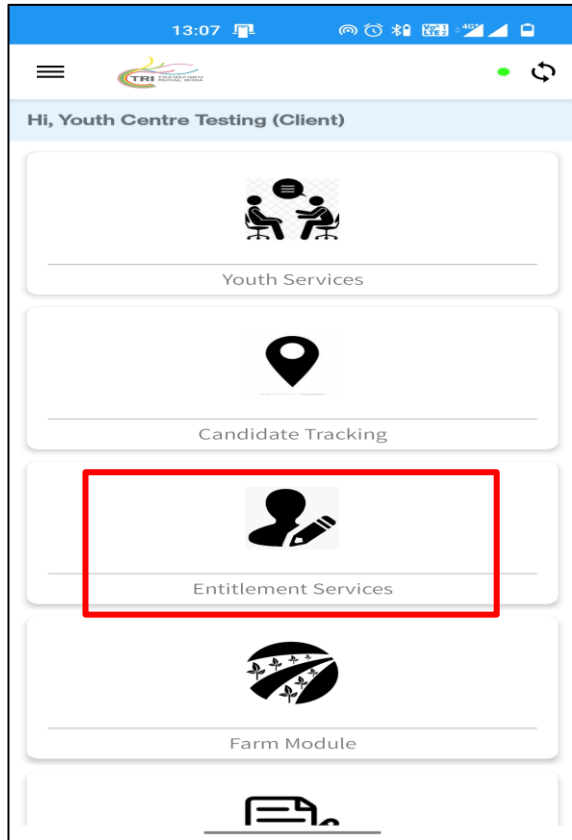
For Live Data entry, separate credentials will be shared with you (for the respective Village data entry)

लाइव डेटा प्रविष्टि के लिए, आपके साथ अलग क्रेडेंशियल्स साझा किए जाएंगे (संबंधित ग्रामीण डेटा प्रविष्टि के लिए)

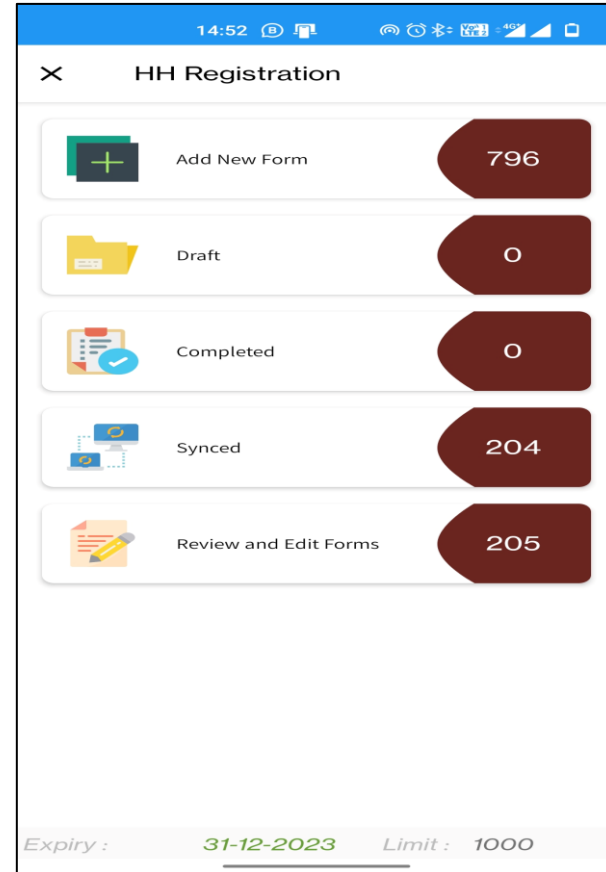
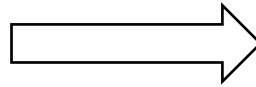
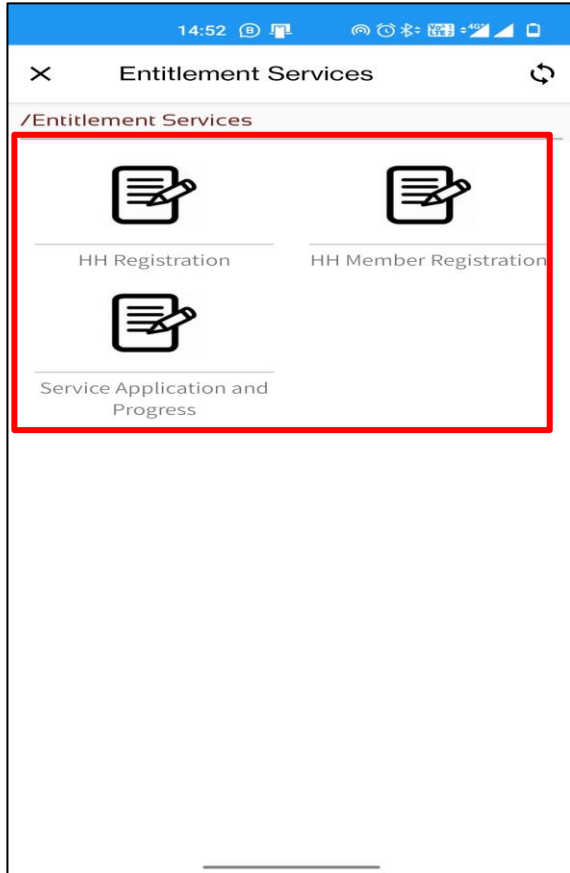
Tap on Language > Tap on Continue > To App Dashboard



Tab on Entitlement Services > Services Form



Tab on to Registration form



This Page is Common for all the Forms

Start Filling
New Form

Completed
Forms

Synced forms
that are available
for review and
edit

The screenshot shows the 'HH Registration' mobile application interface. At the top, the status bar displays the time 14:52 and various system icons. Below the title bar, there is a list of form categories, each with an icon, a label, and a count in a dark red pill-shaped button. A red rectangular box highlights the first four categories: 'Add New Form' (796), 'Draft' (0), 'Completed' (0), and 'Synced' (204). The fifth category, 'Review and Edit Forms' (205), is not highlighted. At the bottom of the screen, there is a footer with the text 'Expiry : 31-12-2023' and 'Limit : 1000'.

Category	Count
Add New Form	796
Draft	0
Completed	0
Synced	204
Review and Edit Forms	205

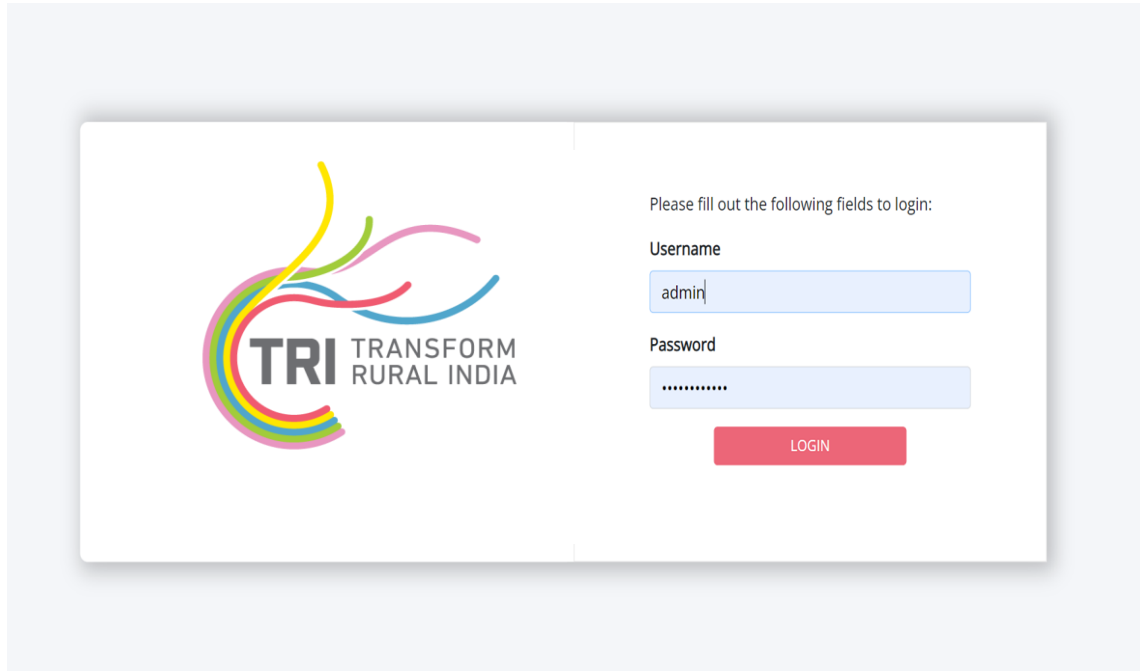
Expiry : 31-12-2023 Limit : 1000


Forms saved in
Draft

Forms that have
synced with
computer server

Web MIS Details

What is CLF Led Service Hub MIS?



 **TRI** TRANSFORM
RURAL INDIA

Please fill out the following fields to login:

Username

Password

LOGIN

Web MIS for cluster level federation Service hub is a web tool to access all the aggregated data fetched from the mobiliser logins, where all the registered HH, HH Member and Service application status can be retrieved in one place.

Login URL: <https://youthcenter.dhwaniris.in/site/login>

Please fill out the following fields to login:

Username

admin|

Enter User Name

Password

.....

Enter Password

LOGIN

Click Here to
Login

Login>Home Page>Entitlement Dashboard

CLF Led Service Hubs

Petlawad Narishakti / Hub Coordinator

- Dashboard
- Registration & Counselling
- Skill Training
- Employment
- Entrepreneurship
- Entitlement
- Project Masters



Dashboard

Youth Dashboard

Entitlement Dashboard

Registration & Counselling

Skill Training

Employment

Entrepreneurship

Entitlement

Project Masters

Household Registration



HH Registered



No. of SHG Members Registered



Member Registered



Member engaged in Farming



Total Monetary Benefit Received



Application Initiated



Application Pending



Application Approved



Application Rejected

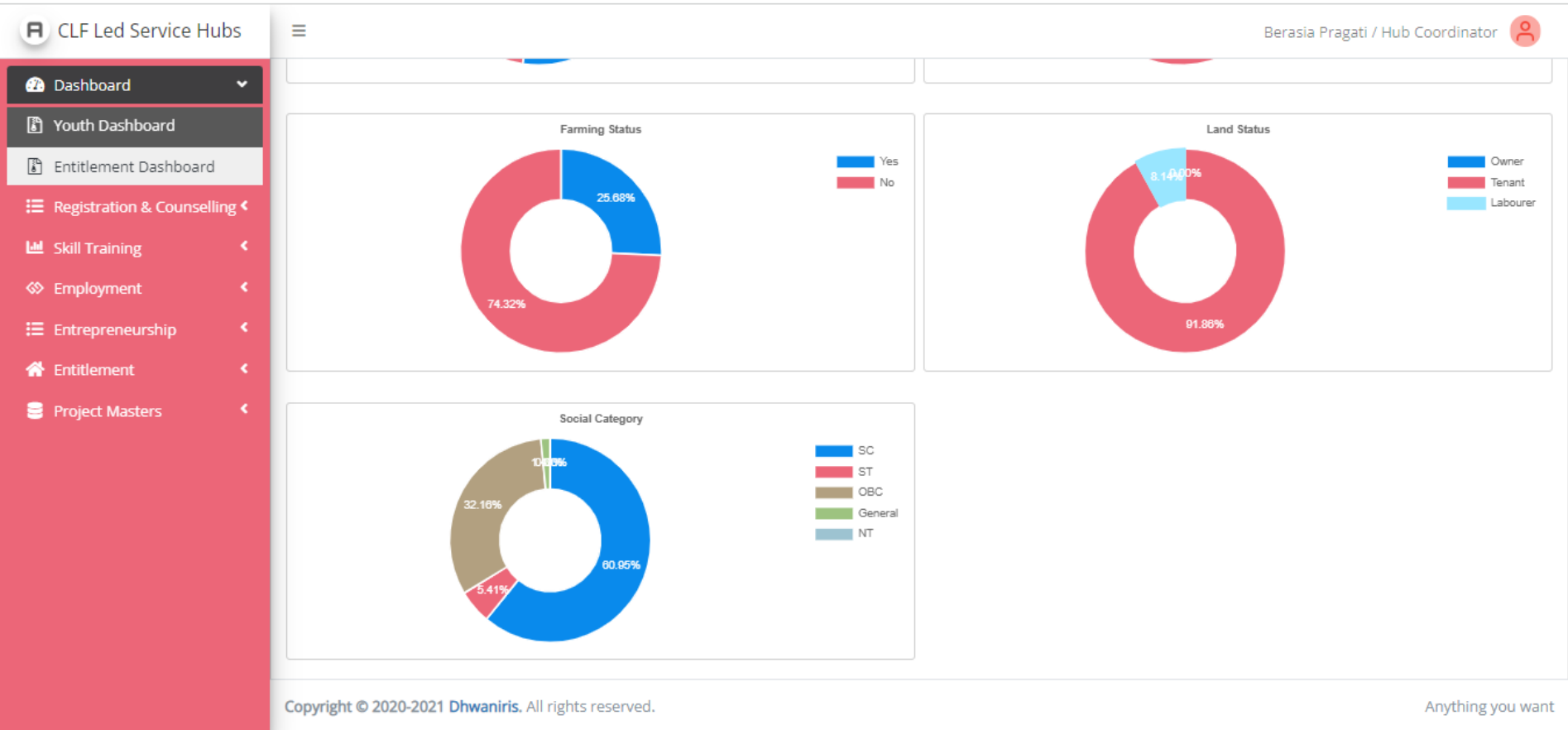
On the Homepage, By clicking Dashboard tab in the left side of the screen, you can go to Entitlement Dashboard where you can find the Consolidated figures of all the data aggregated and synced from the application.

Male
Female
Transgender

Are you/member of your family part of an SHG ?



Entitlement Dashboard > Consolidated Data in Form of Pie Charts and Bar Charts



Entitlement Dashboard > Consolidated Data in Form of Pie Charts and Bar Charts

CLF Led Service Hubs

Berasia Pragati / Hub Coordinator

Dashboard

Youth Dashboard

Entitlement Dashboard

Registration & Counselling

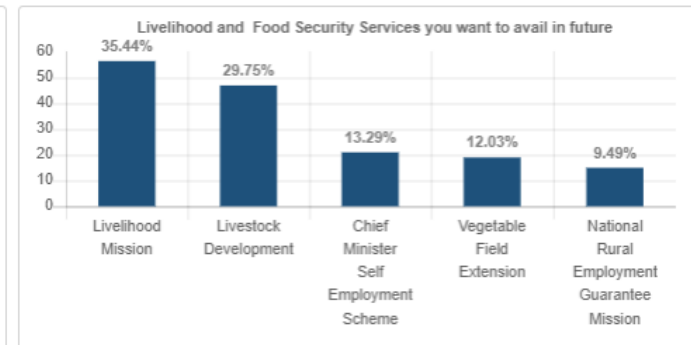
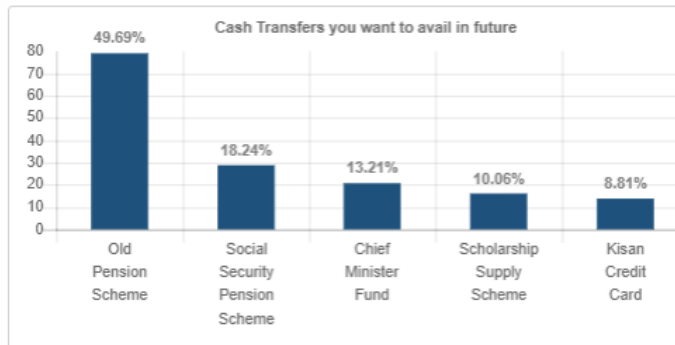
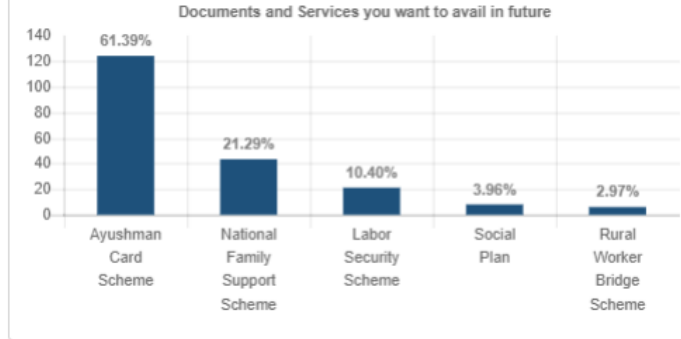
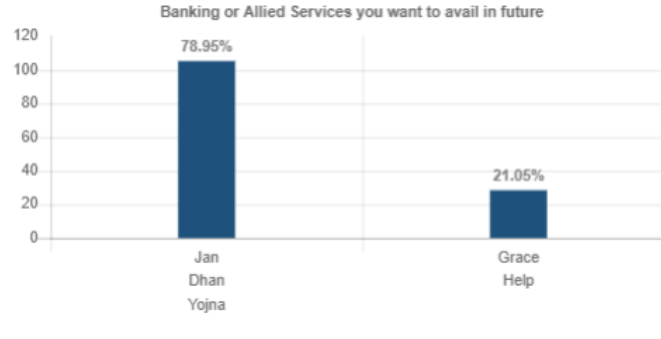
Skill Training

Employment

Entrepreneurship

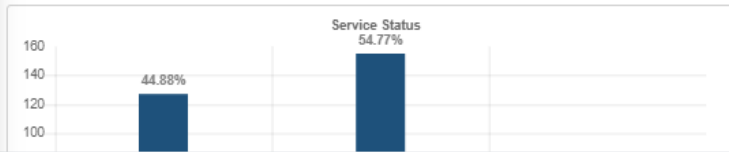
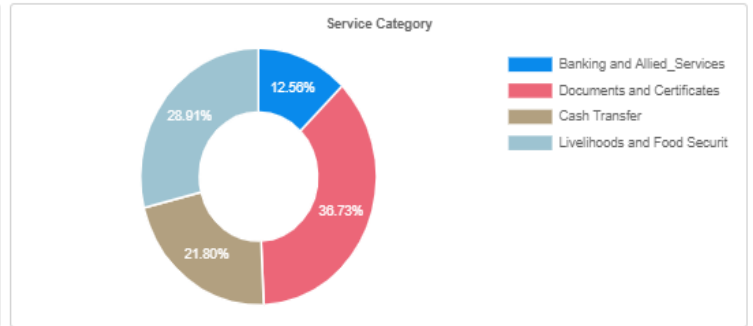
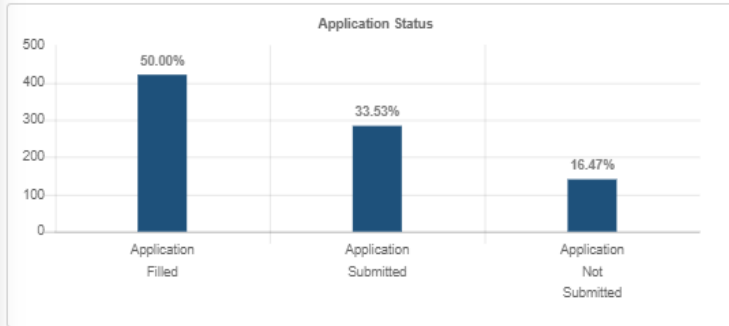
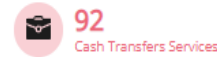
Entitlement

Project Masters



Entitlement Dashboard > Consolidated Data in Form of Pie Charts and Bar Charts

Service Application & Progress



Entitlement Tab > House Hold Details

CLF Led Service Hubs

House Hold Registrations

Berasia Pragati / Hub Coordinator



- Dashboard
- Registration & Counselling
- Skill Training
- Employment
- Entrepreneurship
- Entitlement**
 - House Hold Details
 - Service Application And Progress
 - Practitioners

By clicking Plus button nodal can view more filter option like Grampanchayat Name, Village Name, CRP Name, Date of Survey and Age.



Filters

Grampanchayat Name:

Village Name:

CRP Name:

Date Of Survey:

Age (Minimum To Maximum): To

Nodal will get CSV file data from Download Button



Nodal Coordinators Can Filter data as per there name, Gender, Family Size and Date of survey From here.

Showing 1-20 of 363 items.

#	Name	Gender	Family Size	Date Of Survey	Actions
1	Kishan singh	Male	3	03 Mar 2023	
2	Phool bai	Female	4	22 Dec 2022	
3	Jyoti Ahirwar	Female	4	18 Dec 2022	
4	Mohan bai	Female	8	15 Dec 2022	
5	Saina bee	Female		Dec 2022	
6	Jayadiya bee	Female		4 Dec 2022	

Under this module all the Household aggregated data details will be there.

By Clicking on Eye button Nodal can see the Full Details of the household registered and also the member registered under that household.



Entitlement Tab > Service Application And Progress

- Dashboard
- Registration & Counselling
- Skill Training
- Employment
- Entrepreneurship
- Entitlement**
- House Hold Details
- Service Application And Progress
- Project Masters

[Click here to view filters](#)

Nodal Coordinators Can Filter data as per there name, Gender, Family Size and social Category. Also nodal can check the Application status numbers from Availability Status.

DOWNLOAD

Showing 1-20 of 422 items.

#	Name	Gender	Social Category	Service Category	Availability Status	Actions
	<input type="text"/>	<input type="text" value="select"/>	<input type="text" value="select"/>		<input type="text" value="select"/>	
1	Rajni bai	Female	SC	Documents and Certificates	Pending	
2	Doilat singh	Male	SC	Cash Transfers	Pending	
3	Doilat singh	Male	SC	Documents and Certificates	Pending	
4	Saina bee	Female	OBC	Documents and Certificates	Approved	
5	Bahidh khan	Male	OBC	Livelihoods and Food Security	Pending	
6	Sanjay	Male	OBC	Livelihoods and Food Security	Pending	
7	Kajal	Female	OBC	Documents and Certificates	-	
8	Arjun dhakad	Male	OBC	Documents and Certificates	Pending	
9	Kala bai	Female	OBC	Documents and Certificates	-	
10	Shaitan sen	Male	OBC	Livelihoods and Food Security	-	

Under this module Service application and Progress aggregated data will be shown.

Program Dashboard

Raw data being input from ongoing survey the moment an interview is synced :
showing FW status

Survey Status As On: 14-Jun-2023 12:55PM										
Survey Details		District	Sub-Division	Taluka	Village	Project Status	Team 1	Team 2	Team 3	Team 4
Type	Main CM IX	Aurangabad	Aurangabad	Paithan	Tanda Kh.	PoCRA	6/10/2023			
Start Date	10-Jun-2023	Aurangabad	Sillod	Sillod	Pirola	PoCRA	6/10/2023			
End Date	10-Jul-2023	Aurangabad	Sillod	Soegoan	Nimbhora	PoCRA	6/10/2023			
		Aurangabad	Sillod	Kannad	Mehun Puranwadi	PoCRA	6/12/2023			
Field Team		Contact	Aurangabad	Sillod	Kannad	Rithi	PoCRA	6/12/2023		
Kamtanath	8737989820	bid	Bid	Ashti	Kanadi Bk.	PoCRA				
Pravin Khunkar	8788400825	bid	Ambejogai	Ambejogai	Selu Amba	PoCRA				
Nisar Pathan	7350227529	bid	Bid	Ashti	Nimgaon Chaubha	PoCRA				
Hitesh Ambule	9922361633	hingoli	Hingoli	Basnath	Rajawadi	PoCRA				
Sachin Lute	7972727992	hingoli	Hingoli	Basnath	Adgaon	PoCRA				
Vishal Madavi	9373019647	hingoli	Hingoli	Aundha Nag	Matha	PoCRA				
Vijay Manhar	7378931840	jalna	Jalna	Bhokardam	Mehgaon	PoCRA	6/13/2023			
Dhammapal Hum	9049697694	jalna	Partur	Gahansawa	Bhadregaon	PoCRA	6/12/2023			
Pragati Kumbhare	7620984913	jalna	Partur	Ambad	Dhalaskheda	PoCRA	6/12/2023			
Deepali Knagale	8767021989	jalna	Partur	Ambad	Wadi Siradhon	PoCRA	6/10/2023			
Ashwani Kudwe	8698584400	jalna	Jalna	Jalana	Borgaon	PoCRA	6/13/2023			
Priyanka Barkar	9527424081	latur	Udgir	Chakur	Gharni	PoCRA				
Anjali Hadge	7499535134	latur	Latur	Renapur	Andalgaon	PoCRA				

Survey Dashboard

Survey Status As On:

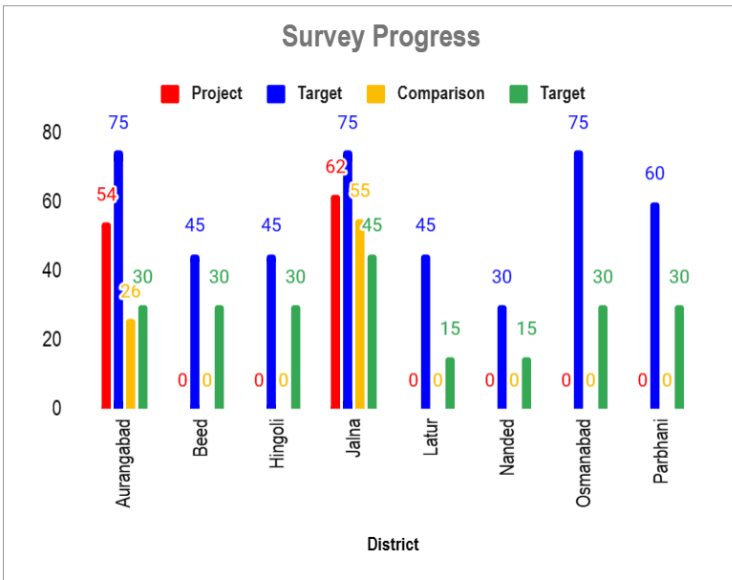
14-Jun-2023 12:55PM

Survey Details

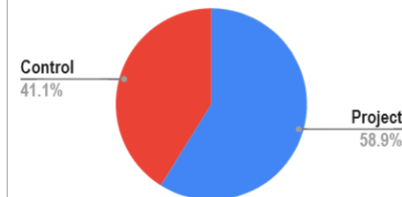
Type	Main CM IX
Start Date	10-Jun-2023
End Date	10-Jul-2023

Field Team Contact

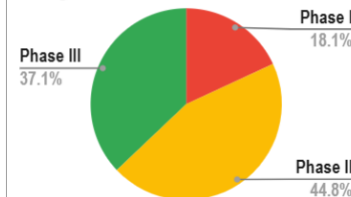
Field Team	Contact
Kamtanath	8737989820
Pravin Khunkar	8788400825
Nisar Pathan	7350227529
Hitesh Ambule	9922361633
Sachin Lute	7972727992
Vishal Madavi	9373019647
Vijay Manhar	7378931840
Dhammapal Hun	9049697694
Pragati Kumbhar	7620984913
Deepali Knagale	8767021989
Ashwani Kudwe	8698584400
Priyanka Barkar	9527424081
Anjali Hadge	7499535134
Yogita Dhurve	9322692784



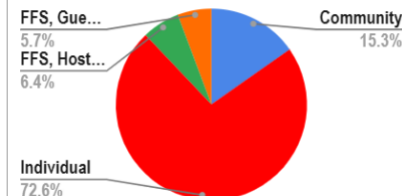
Project vs Control



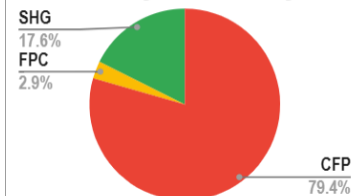
Project Phase



Individual vs Community



Community Beneficiary



Mission Antyodaya



सत्यमेव जयते

ग्रामीण विकास मंत्रालय

भारत सरकार

MINISTRY OF RURAL DEVELOPMENT

GOVERNMENT OF INDIA



- **Convergence and accountability framework** aiming to bring optimum use and management of resources allocated by **27 Ministries / Department** of the Government of India under various programs for the development of rural areas.
- It is envisaged as state-led initiative with **Gram Panchayats as focal points of convergence** efforts.
- Covers **~6.6 lacs villages** with annual survey
- Huge source of **open, administrative** data

11/23/2023

Rural Quality of Life Index



सत्यमेव जयते

ग्रामीण विकास मंत्रालय

भारत सरकार

MINISTRY OF RURAL DEVELOPMENT

GOVERNMENT OF INDIA

SAMBODHI

Why has MoRD taken up this initiative?

833
million

Rural population of India as per 2011 census

68
%

Proportion population that is rural



This is larger than that of Europe and Australia combined in 2021



Amidst rapid strides, rural well-being is still a major focus area for policy

- ✓ Despite rapid strides over the last decade in empowering India's vast rural population, rural Indians continue to be poorly understood with limited and disjointed data on their well-being.
- ✓ The Ministry of Rural Development aims to address some of these data gaps and at the same time create a robust planning and monitoring tool
- ✓ With the aim to come out with a tool to help prepare a development roadmap for districts, this index quantifies the progress made in 707 rural districts of India on the basis of providing a decent quality of life for its citizenry.

Utilities of this Rural QoL index

1. Enable states and districts to efficiently allocate resources to ensure better social and human infrastructure development, providing a higher quality of life
2. Correct subregional deficits and ensure fruits of development reach all sections
3. Guide states about the additional funding available under the 15th Finance Commission and Budget 2022 (permission to borrow) and budget 2023 (concessional loan for capital expenditure) for insuring “no citizen is left behind.”
4. Help guide CSR spending to align itself with the UN’s Sustainable Development Goals (SDG) goals as well as the medium- and long-term spatial development and sectoral priorities of the government
5. Integration with DISHA
6. Convergence with other indices and integration with other departmental ranking and reforms efforts

Construct of the Rural Liveability Index

9 pillars and 69 indicators



Agriculture
8
Indicators



Gender
10
Indicators



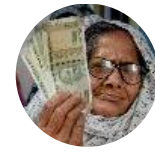
Infrastructure & Amenities
14 Indicators



Economic Ability & Employment
11 Indicators



Governance
5 Indicators



Social Security
4 Indicators



Education
6
Indicators



Health & Nutrition
6 Indicators



Sustainability and Climate Resilience
5 Indicators

Sourcing only Public Intent Data

Village-level Surveys by MoRD

- Mission Antyodaya, 2020
- Rural Ease of Living Survey, 2021

Other National Government Sources

- Agricensus, 2015-16
- CGWB, 2020
- Election Commission of India
- ICRISAT & LU-LC, 2019-20
- Ministry of Panchayati Raj
- MGNREGA, 2020-21
- MSDE, 2020-21
- NCRB, 2020
- NFHS – V
- RBI, 2020-21
- UDISE, 2019-20
- Department of Science and Technology

Two levels of analysis: State and National Scales

Policy planners will be able to compare state vs. state and within each state district vs. district against not only the overall Liveability Index but also across sectors that define it.

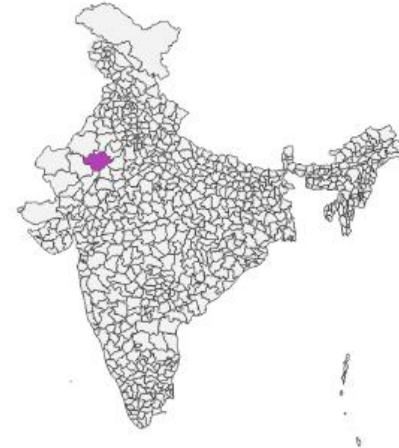
1. State scale

- Where the relative performance of each district of any state is compared to the relative performances of all other districts within the same state
- This is an **important tool for state and district planning authorities** who have to allocate resources to ensure spatial development within their state and improve the quality of life of the citizenry.



2. National scale

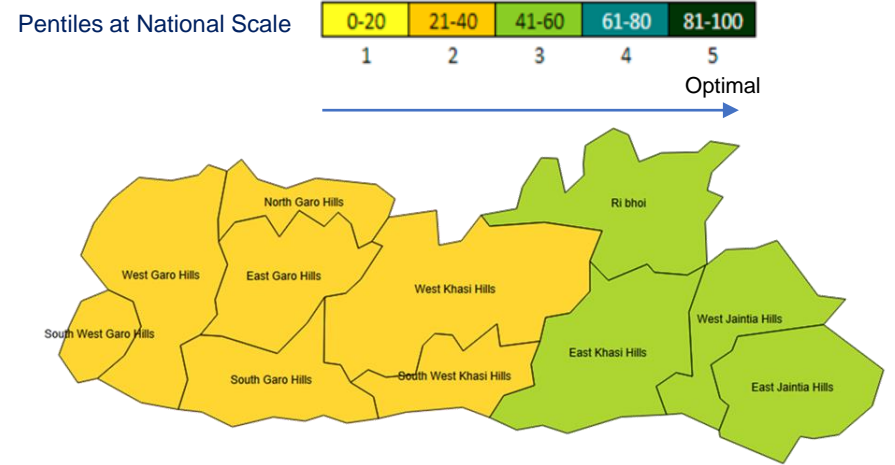
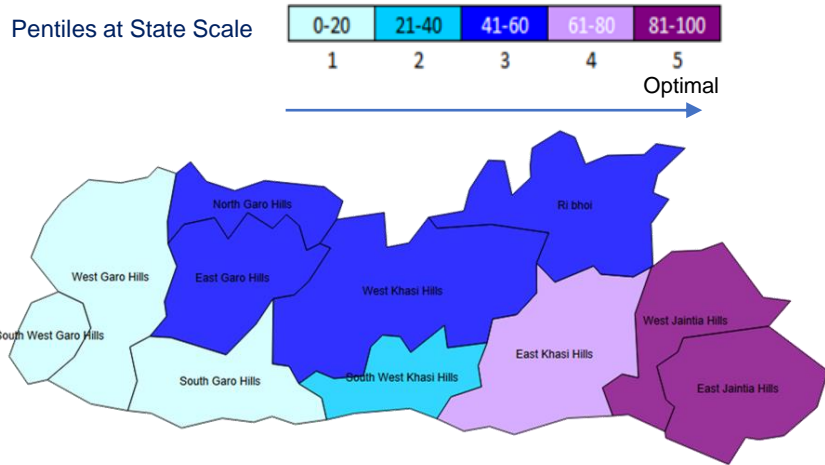
- Where every district is compared on a relative scale based on the performance of all 707 rural districts in the country
- The National Scale allows the state and national administration to gauge state performances at a sectoral level and feed into programs like the Aspirational Districts for better program targeting



The two-lens view

Understanding the scoring method

- The score range is divided into pentiles.
- Since pillar scores and overall score lay between 0-100, the pentiles have equal intervals to capture how districts are scattered across the score range.
- Each pentile at the state and national scale has a designated colour and these have been used throughout the visualisations.



Overall performance of Meghalaya at
State Scale & National Scale



Some views from the Dashboard



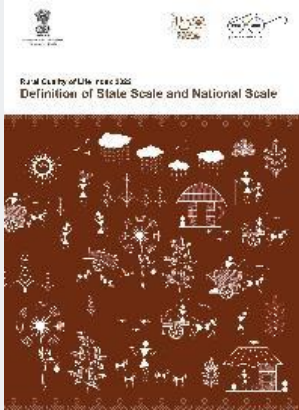
Rural Quality of Life Index



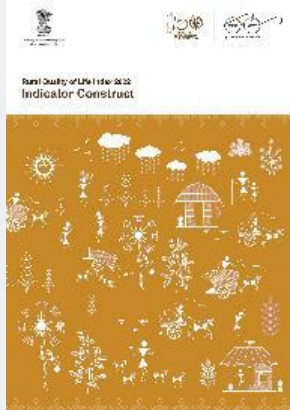
The Rural Quality of Life Dashboard has been developed on behalf of the Ministry Of Rural Development, Government of India, by Development Intelligence Unit. With the aim to come out with a planning and monitoring tool for creating a development roadmap for districts, this index quantifies and ranks 707 rural districts of India on the basis of providing a decent quality of life for its citizenry. This Rural Quality Of Life Dashboard represents each district in the country by an overall score, which in turn is derived from the district's performance across 8 different pillars, viz. Agriculture, Economic Ability & Employment, Education, Gender, Health & Nutrition, Infrastructure & Amenities, Social Security and Sustainability.

[Explore the Dashboard](#)

SUPPLEMENTARY READINGS



Definition of State Scale & National Scale

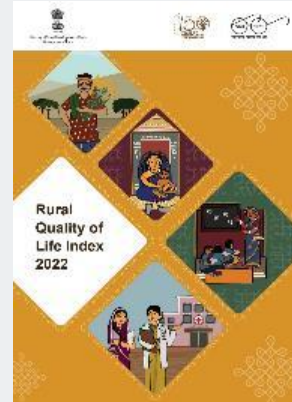


Indicator Construct

DASHBOARD TUTORIAL VIDEO



REPORT



Complete Report

STATE REPORTS

Select a state

- Andaman and Nicobar Islands
- Andhra Pradesh
- Arunachal Pradesh
- Assam
- Bihar
- Chhattisgarh
- Dadra & Nagar Haveli and Daman & Diu
- Goa
- Gujarat
- Haryana
- Himachal Pradesh
- Jammu & Kashmir and Ladakh
- Jharkhand
- Karnataka
- Kerala
- Madhya Pradesh
- Maharashtra

This section contains reading material, reports and tutorial video on how to use The Dashboard.

Let us look at the tutorial video



The Rural Quality of Life Dashboard has been developed on behalf of the Ministry Of Rural Development, Government of India, by Development
... aim to come out with a planning and monitoring tool for creating a development roadmap for districts, this index quantifies
RQoL Dashboard Video ... ts of India on the basis of providing a decent quality of life for its citizenry. This Rural Quality Of Life Dashboard represents
... ntry by an overall score, which in turn is derived from the district's performance across 9 different pillars, viz. Agriculture,

Rural Quality of Life Dashboard

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आज़ादी का
अमृत महोत्सव



This is the first view of the interactive dashboard. It has a data table on the left and All-India map on right, showing the overall progress of 707 districts.

Standardized and scaled scores

LGD Code- state- district mapping for easy navigation

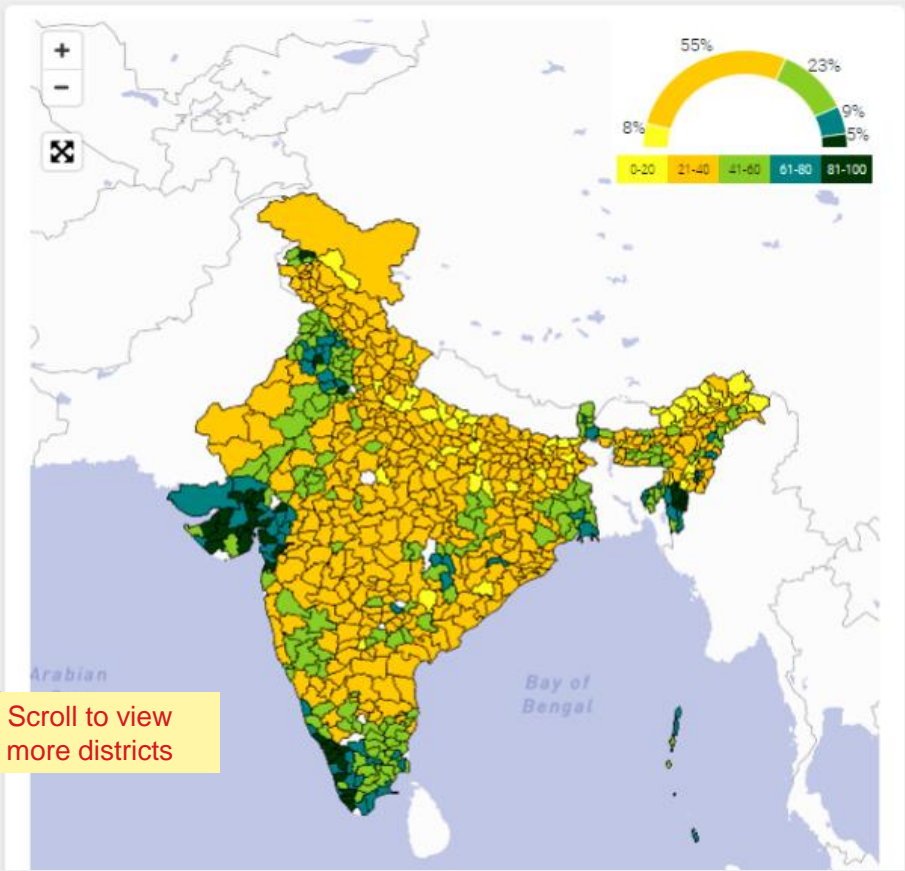
Scroll to view more districts

Tips and explanations for convenience

LGD Code	State	District	Overall score
557	Kerala	Kannur	100.00
567	Kerala	Wayanad	93.03
676	Gujarat	Botad	91.89
562	Kerala	Malappuram	91.84
563	Kerala	Palakkad	91.07
268	Mizoram	Serchhip	91.05
565	Kerala	Thiruvananthapuram	90.63
555	Kerala	Ernakulam	90.36
263	Mizoram	Kolasib	89.76
673			88.88

★ These are pillar values which are standardised and scaled.

👉 Click on the column headers to sort. Click again to sort in reverse order.



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Customize view

Create your own construct

Custom sort
States/ Districts/
Scores

Percentage of
districts in each
pentile

Zoom in/ Zoom out or
enter full-screen
mode

Select a state
All India

Select a pillar
Overall

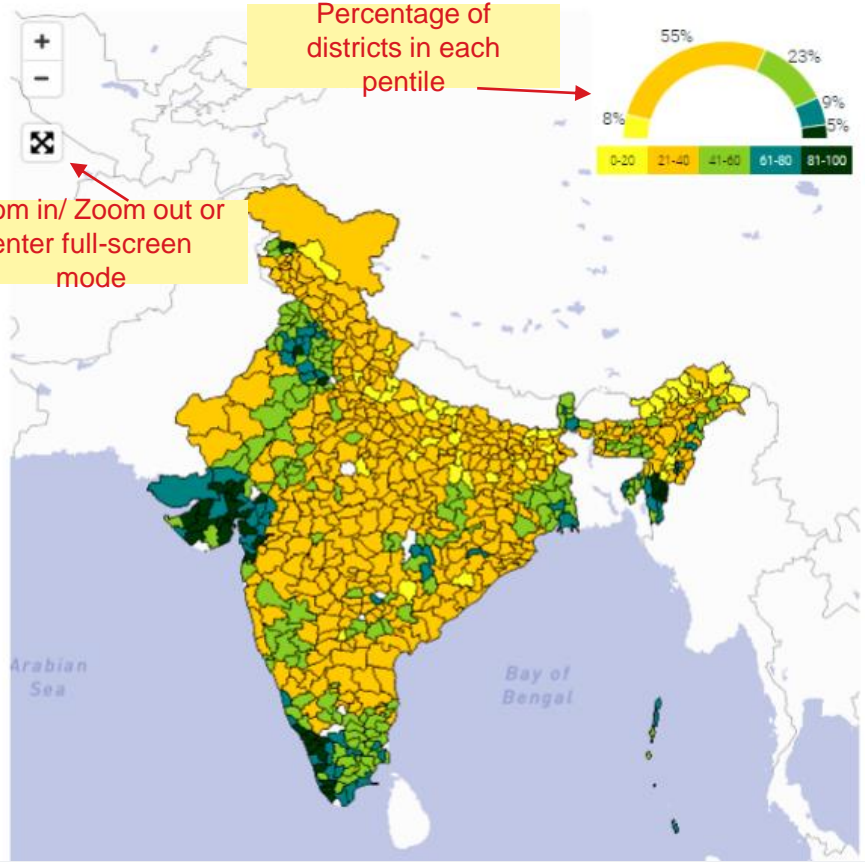
MAP CHART DATA

ALL TOP BOTTOM

↓ Overall score

			100.00
			93.03
			91.89
			91.84
			91.07
			91.05
		apuram	90.63
555	Kerala	Ernakulam	90.36
263	Mizoram	Kolasib	89.76
673	Gujarat	Morbi	88.88

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★ These are pillar values which are standardised and scaled.
📌 Click on the column headers to sort. Click again to sort in reverse order.

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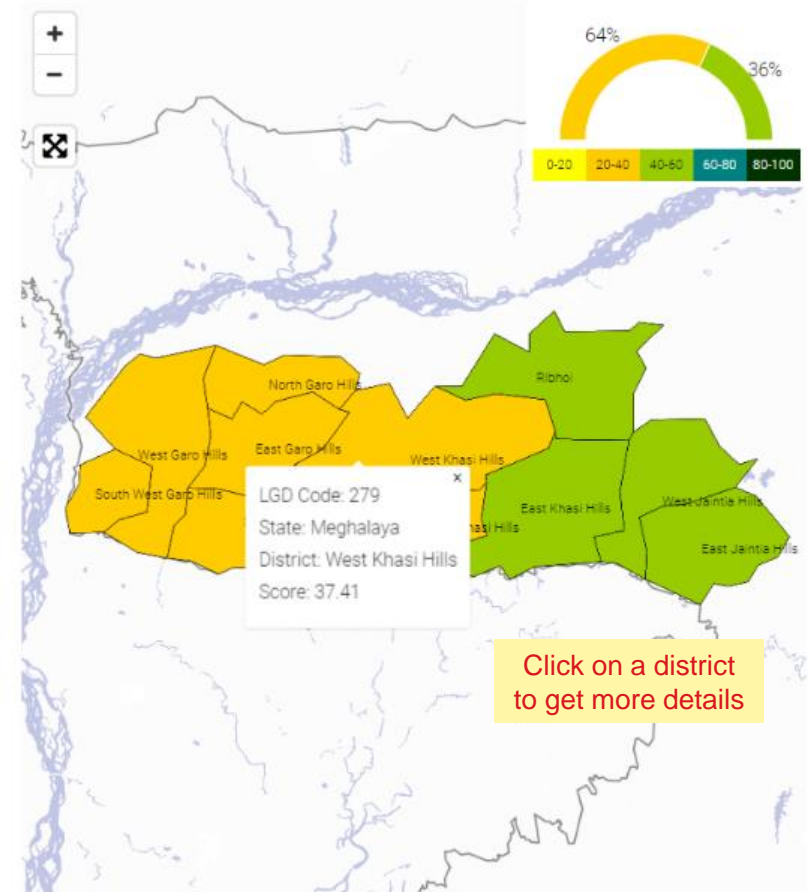


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Customize view

Rank	LGD Code	State	District	Overall score
1	275	Meghalaya	West Jaintia Hills	53.30
2	657	Meghalaya	East Jaintia Hills	47.94
3	274	Meghalaya	East Khasi Hills	43.33
4	276	Meghalaya	Ribhoi	41.07
5	656	Meghalaya	North Garo Hills	39.93
6	273	Meghalaya	East Garo Hills	38.42
7	279	Meghalaya	West Khasi Hills	37.41
8	658	Meghalaya	South West Khasi Hills	34.32
9	278	Meghalaya	West Garo Hills	30.71
10	663	Meghalaya	South West Garo Hills	27.94



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🔍 District search

Overall score ⭐

Select a state
Meghalaya

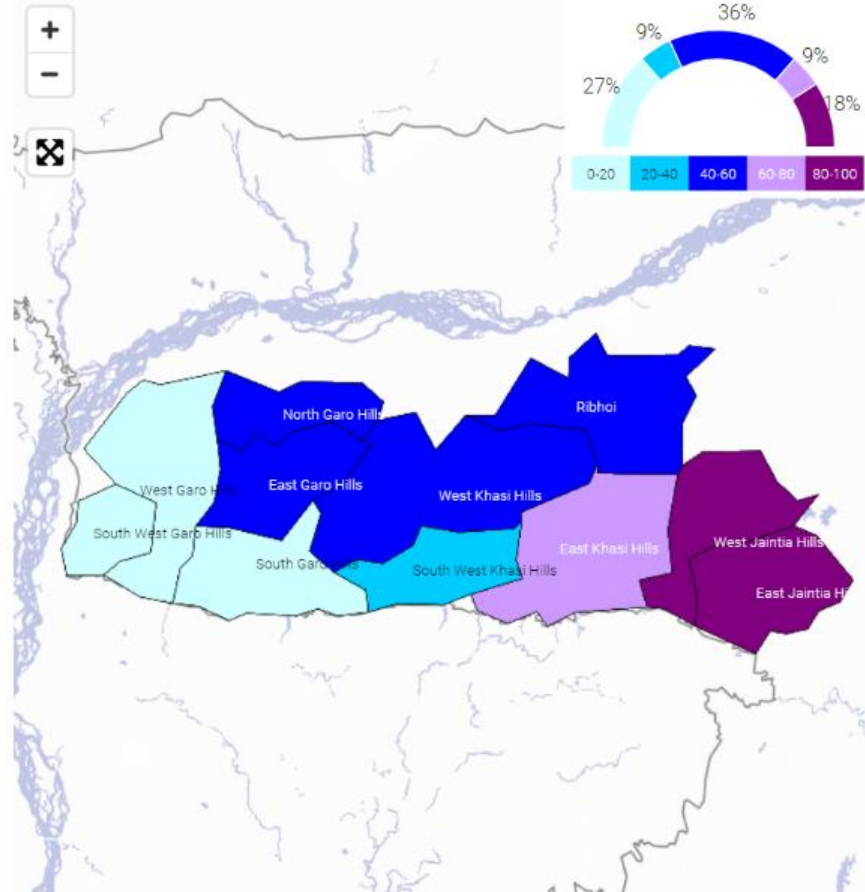
NATIONAL SCALE STATE SCALE

Select a pillar
Overall

MAP CHART DATA

ALL TOP BOTTOM

Jaintia Hills	100.00
Jaintia Hills	80.09
Khasi Hills	62.95
West Garo Hills	54.53
North Garo Hills	50.29
South Garo Hills	44.69
West Khasi Hills	40.94
South West Khasi Hills	29.44
West Garo Hills	16.04



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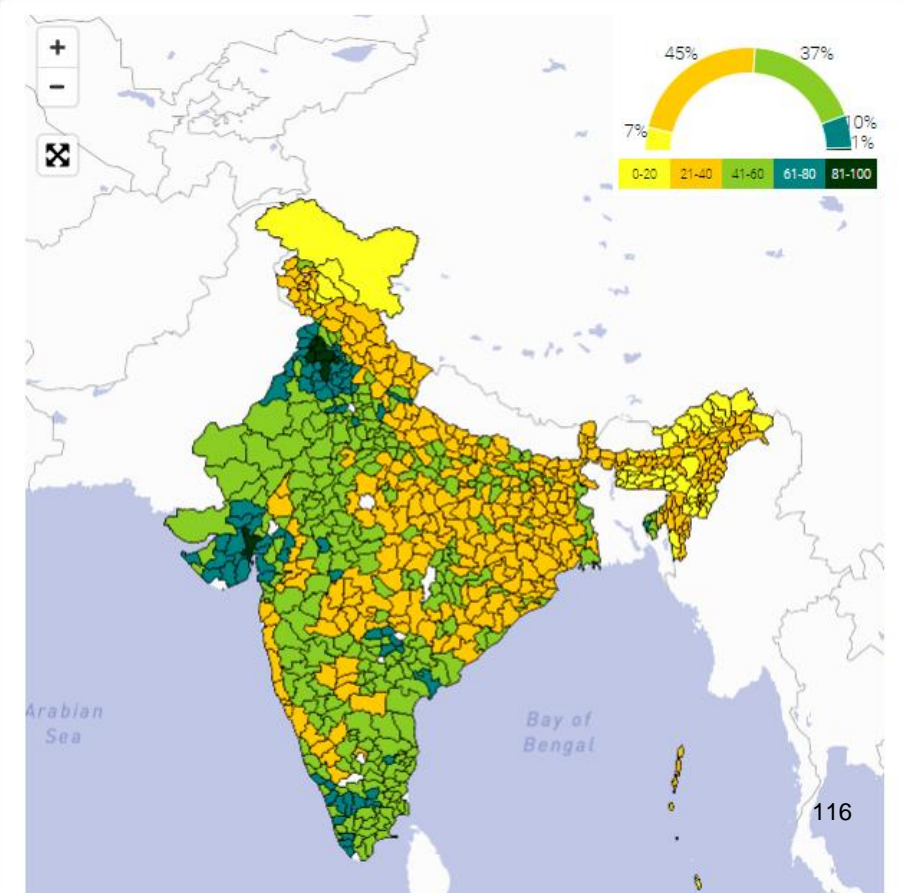


LGD Code	State	District	↓ Agriculture ★
	All India		100.00
36		ana	93.12
43		tur	90.03
35		thala	84.41
30		garh Sahib	83.12
43		edabad	83.01
34		andhar	82.73
29		idkot	79.83
676		tad	79.12
28	Punjab	Bathinda	77.29

1-10 of 707 < >

- Select a state
- All India
- Overall
- Agriculture
- Economic Ability & Employment
- Education
- Gender
- Governance
- Health & Nutrition
- Infrastructure & Amenities
- Social Security
- Sustainability

★ These are pillar values which are standardised and scaled.
📍 Click on the column headers to sort. Click again to sort in reverse order.



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🔍 District search

Select a state
Meghalaya

NATIONAL SCALE STATE SCALE

Select a pillar
Economic Ability & Employment

MAP CHART DATA

ALL TOP BOTTOM

Economic Ability & Employment ⭐

100.00

93.87

67.11

37.04

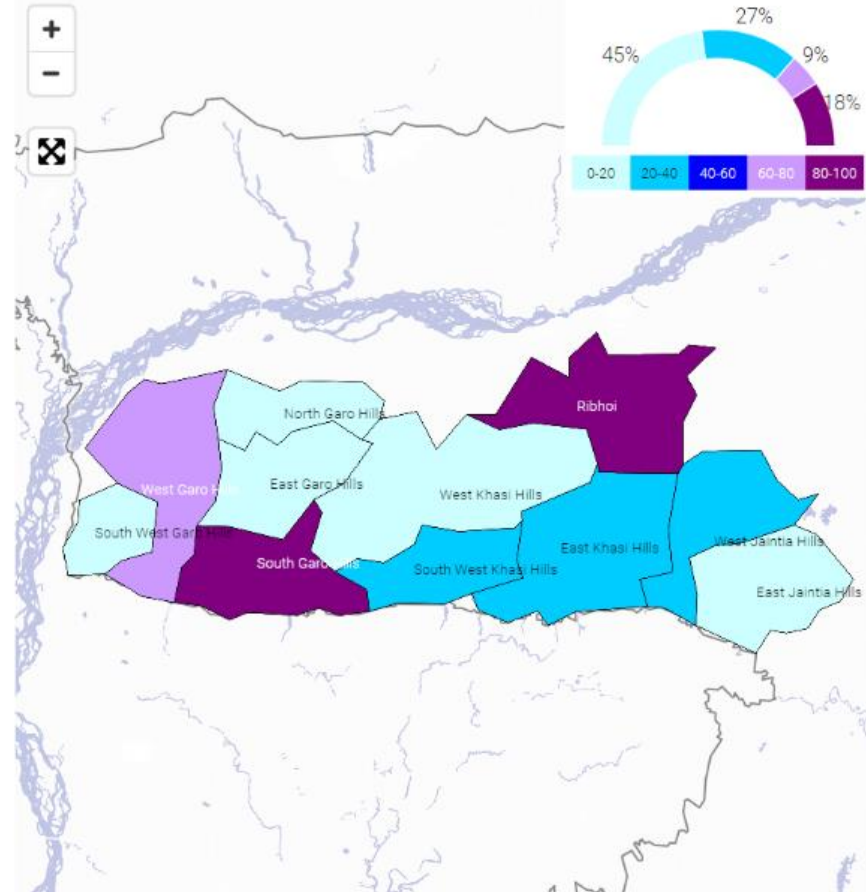
35.31

20.14

7 273 Meghalaya East Garo Hills 19.09

8 279 Meghalaya West Khasi Hills 10.47

9 283 Meghalaya South West Khasi Hills 10.47



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🔍 District search

Customize

Select a state
Meghalaya

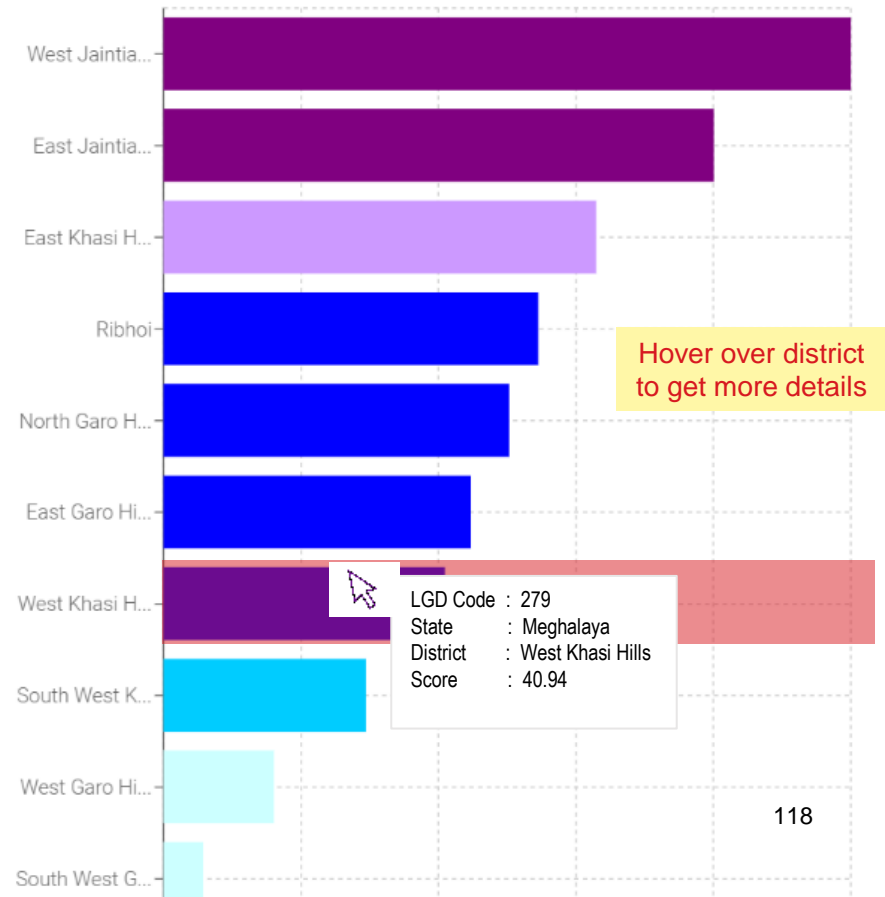
NATIONAL SCALE STATE SCALE

Select a pillar
Overall

MAP CHART DATA

ALL TOP BOTTOM

			Overall score ★
		Jaintia Hills	100.00
		Jaintia Hills	80.09
		Khasi Hills	62.95
			54.53
		Garo Hills	50.29
		Garo Hills	44.69
7	279	Meghalaya West Khasi Hills	40.94
8	658	Meghalaya South West Khasi Hills	29.44
9	278	Meghalaya West Garo Hills	16.04



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🔍 District search

Select a state
Meghalaya

NATIONAL SCALE STATE SCALE

Select a pillar
Overall

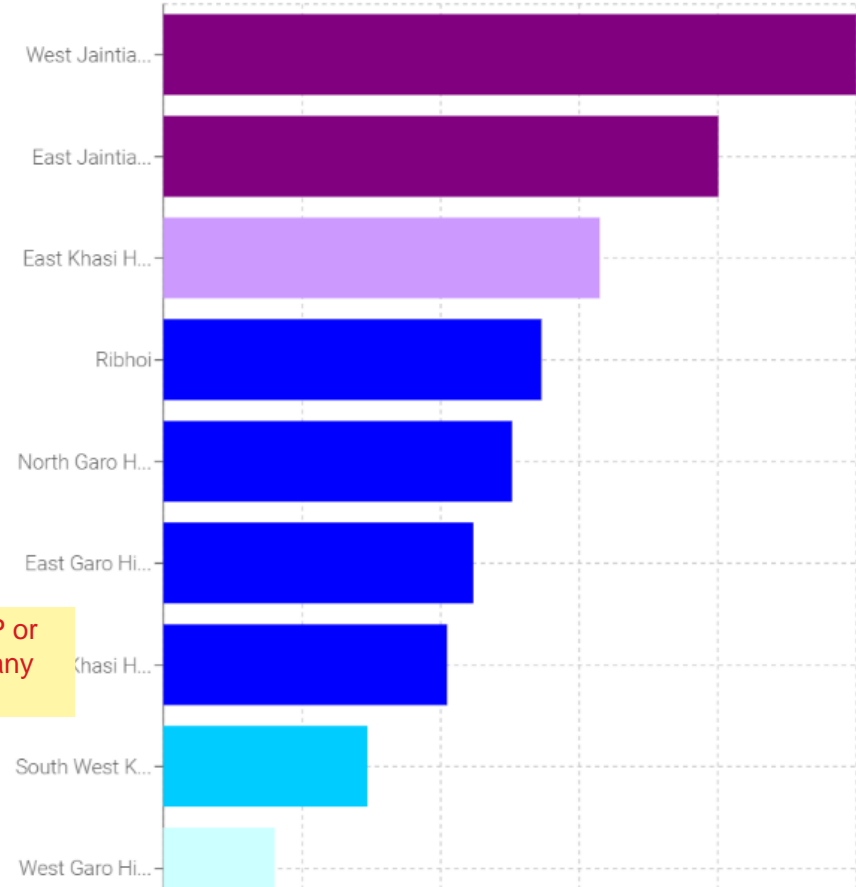
MAP CHART DATA

ALL TOP BOTTOM

- 5
- 10
- 15
- 20

User can choose to view ALL or TOP or BOTTOM 5/10/15/20 districts in for any visualization

			Overall score ★
		Jaintia Hills	100.00
		Jaintia Hills	80.09
		Khasi Hills	62.95
			54.53
		Garo Hills	50.29
7	279	West Khasi Hills	40.94
8	658	South West Khasi Hills	29.44
9	278	Meghalaya West Garo Hills	16.04



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Customize

Select a state
Meghalaya

NATIONAL SCALE STATE SCALE

Select a pillar
Overall

MAP CHART DATA

ALL TOP BOTTOM

				Overall score	Agriculture	Economic Ability & Employment	Education	Gender	Governance
				100.00	15.99	20.14	87.41	0.78	NA
				80.09	30.53	0.00	13.35	27.87	NA
				62.95	25.58	35.31	100.00	6.66	NA
				54.53	19.81	100.00	43.71	19.90	NA
5	656	Meghalaya	Garo Hills	50.29	47.34	4.08	0.00	12.99	NA
6	273	Meghalaya	East Garo Hills	44.69	14.05	19.09	45.98	100.00	NA
7	279	Meghalaya	West Khasi	40.94	0.00	10.47	27.85	0.00	NA

1-10 of 22 < >

Download

These are pillar values which are standardised and scaled.
 Click on the column headers to sort. Click again to sort in reverse order.



On selecting a particular pillar and DATA as the type of visualization, a user gets to see raw data of all contributing indicators of that pillar

Customize

Select a state
Gujarat

NATIONAL SCALE STATE SCALE

Select a pillar
Infrastructure & Amenities

MAP CHART DATA

ALL TOP BOTTOM

Infrastructure & Amenities ★	Proportion of deprived households with electricity connection ⚡	Proportion of deprived households living in pucca houses ⚡	Proportion of households with sanitary latrines ⚡	Proportion of villages with 100% coverage by piped tap water supply ⚡	Proportion of villages connected to AWR ⚡	Proportion of villages with fully or partially covered internal pucca roads ⚡	Proportion of villages with access to any public transport within reasonable distance ⚡
100.00	91.44%	40.26%	94.90%	96.86%	98.43%	99.48%	100.00%
99.89	78.98%	28.11%	96.30%	84.82%	98.86%	96.77%	100.00%
98.28	89.61%	39.31%	91.03%	90.73%	98.79%	97.58%	99.60%

Download for offline analysis

Download

- ★ These are pillar values which are standardised and scaled.
- ⚡ These are raw values of the indicators.
- 👉 Click on the column headers to sort. Click again to sort in reverse order.

download (3).csv

Show all



How to read the index



The case of **East Jaintia Hills**

National Scale

Pillar	East Jaintia Hills's rank in India as per National Scale	Pentile position out of 5 (higher the better)
Overall	162 out of 707	3

Agriculture	683 out of 707	1
Economic Ability & Employment	671 out of 707	2
Education	703 out of 707	1
Gender	292 out of 707	3
Governance	NA	NA
Health & Nutrition	517 out of 707	3
Infrastructure	104 out of 707	3
Social Security	541 out of 707	3
Sustainability & Climate Resilience	43 out of 707	3









The case of East Jaintia Hills

State Scale

Pillar	East Jaintia Hills's rank in Meghalaya as per State Scale	Pentile position out of 5 (higher the better)
Overall	2 out of 11	5

Agriculture	5 out of 11	2
Economic Ability & Employment	11 out of 11	1
Education	8 out of 11	1
Gender	4 out of 11	2
Governance	NA	NA
Health & Nutrition	3 out of 11	4
Infrastructure	2 out of 11	5
Social Security	5 out of 11	4
Sustainability & Climate Resilience	1 out of 11	5







Indicators in **Economic Ability & Employment** pillar that are influencing the district's position

Indicator	State average	Value for East Jaintia Hills
Participation of deprived households in skill development programs	3 %	2 % 
Placement of PMKVY beneficiaries	33 %	31% 
Participation in SHGs	31 %	29 % 
Proportion of villages with a vocational training centre/polytechnic/ITI/ RSETI/DDU-GKY within 10 kms	18 %	14 % 
Matured SHGs that have accessed bank loans	22 %	23 % 
Proportion of villages with availability of cottage and small-scale manufacturing units	2 %	3 % 
Proportion of villages with any markets within 5 kms	50 %	35 % 
Proportion of population whose work demand was met under MGNREGA	98 %	--
Average size of deposits per household	INR 2,89,140	INR 5,41,891 
Primary sector GDP per capita farmers	--	--
Proportion of graduates earning for at least 180 days a year	66 %	--

Lower than state average

Higher than state average

Indicators in **Education** pillar that are influencing the district's position

Indicator	State average	Value for East Jaintia Hills
Proportion of villages with a SSC school within 5 kms	25 %	22 % 
Proportion of schools with functional electricity	16 %	21 % 
Proportion of schools with playground	30 %	22 % 
Proportion of schools with functional girl's toilet facility	64 %	57 % 
Deviation from NEP specified pupil-teacher ratio (30)	13	12 
Converse of dropout rate at secondary level	71 %	64 % 

Lower than state average

Higher than state average

The case of **West Garo Hills**

National Scale

Pillar	West Garo Hills's rank in India as per National Scale	Pentile position out of 5 (higher the better)
Overall	374 out of 707	2

Agriculture	680 out of 707	1
Economic Ability & Employment	240 out of 707	4
Education	702 out of 707	1
Gender	233 out of 707	3
Governance	NA	NA
Health & Nutrition	420 out of 707	4
Infrastructure	288 out of 707	2
Social Security	468 out of 707	3
Sustainability & Climate Resilience	118 out of 707	2







The case of **West Garo Hills**

State Scale

Pillar	West Garo Hills's rank in UP as per State Scale	Pentile position out of 5 (higher the better)
Overall	9 out of 11	1

Agriculture	4 out of 11	2
Economic Ability & Employment	3 out of 11	4
Education	7 out of 11	2
Gender	3 out of 11	3
Governance	NA	NA
Health & Nutrition	1 out of 11	5
Infrastructure	9 out of 11	1
Social Security	3 out of 11	5
Sustainability & Climate Resilience	9 out of 11	2






Indicators in **Education** pillar that are influencing the district's position

Indicator	State average	Value for West Garo Hills
Proportion of villages with a SSC school within 5 kms	25 %	22 % 
Proportion of schools with functional electricity	16 %	12 % 
Proportion of schools with playground	30 %	18 % 
Proportion of schools with functional girl's toilet facility	64 %	55 % 
Deviation from NEP specified pupil-teacher ratio (30)	13	14 
Converse of dropout rate at secondary level	71 %	76 % 

Lower than state average

Higher than state average

Indicators in **Sustainability and Climate Resilience** pillar that are influencing the district's position

Indicator	State average	Value for West Garo Hills
Annual extractable ground water resource that has not reached critical or over exploited level	100 %	100 % 
Converse of stage of ground water extraction	96 %	97 % 
Proportion of households using non-conventional energy	1 %	1 % 
Proportion of farmers engaging in organic farming	17 %	7 % 
Converse of climate change vulnerability index score	0.476	0.482 

Lower than state average

Higher than state average

Generating **directional**
insights from call-based
surveys



sambodhipanels

RAPID CONSUMER INSIGHTS FOR EMPOWERED DECISION MAKING

An end-to-end survey platform delivering primary data insights to your most critical advocacy needs directly from your target consumers

Our panel architecture

Our model

Fixed longitudinal panels tend to suffer from the Hawthorne effect, which renders their outputs questionable. Our method is to have several baskets containing sizeable respondent pools of similar profiles (age/gender/occupation/location) and for every survey, randomly choose respondents from each basket basis of a quota for each profile mix. Through this method, we minimize the Hawthorne effect since the probability of the same respondent receiving a call multiple times during the year is improbable. We ensure a more representative coverage

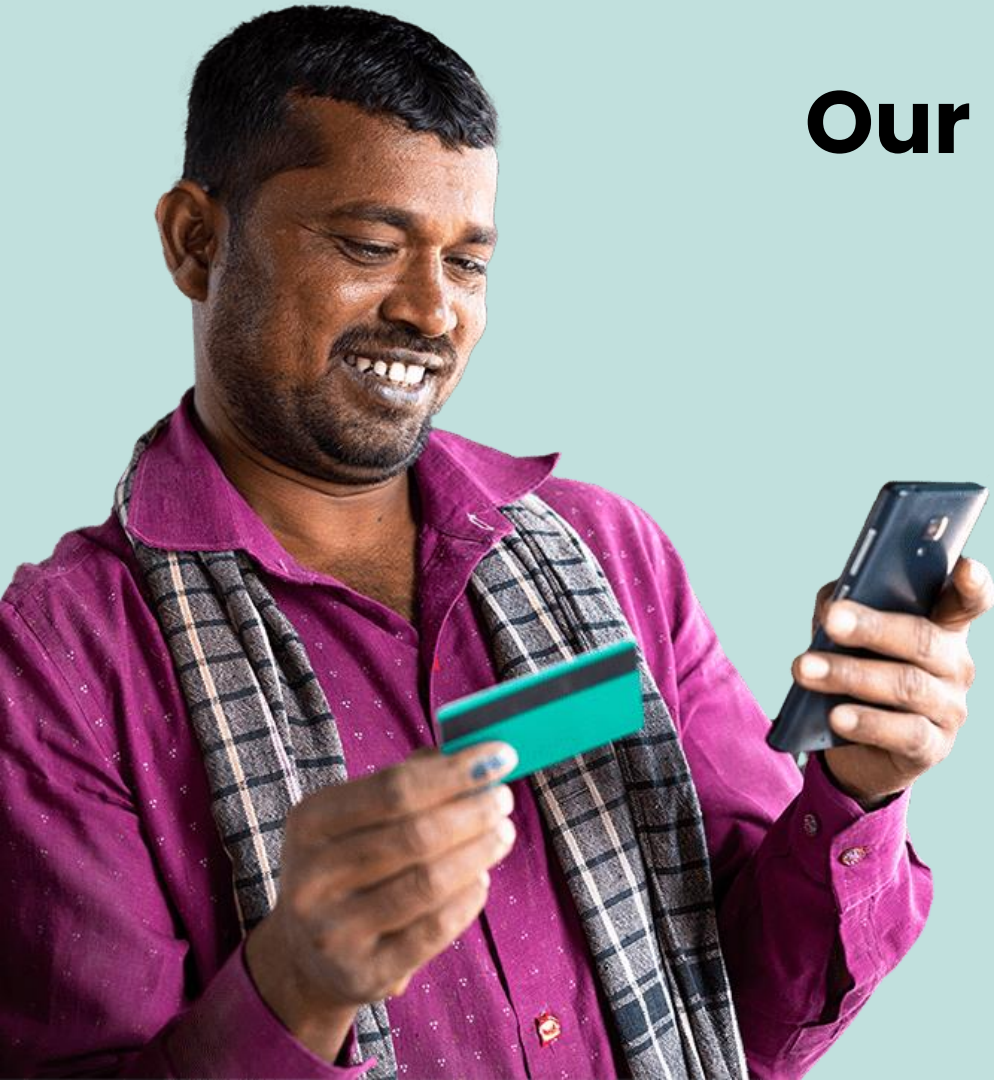


Our panel architecture

Our reach

Sambodhipanels already maintains a list of 185,000 curated phone numbers (and counting) across urban and rural India. The numbers cover all 8 Tier 1 cities, 48 Tier 2 cities, and over 100 Tier 3 cities (for urban), and 210 districts (for rural). The sample is spread across 22 states with dedicated callers across each state.





Our panel architecture

Panel representativeness

Age – 18 – 35 and 35+ to 60

Gender – Male, female

Occupations – 12 occupations classified into 3 broad categories equivalent to high, medium and low-income groups.

Hence the client can select from combinations based on :

Urban	Rural	Younger
Older	Male	Female
Relative y high income	Relative y medium income	Relative y low income

CASE VIGNETTES

Proprietary work of Sambodhi

1

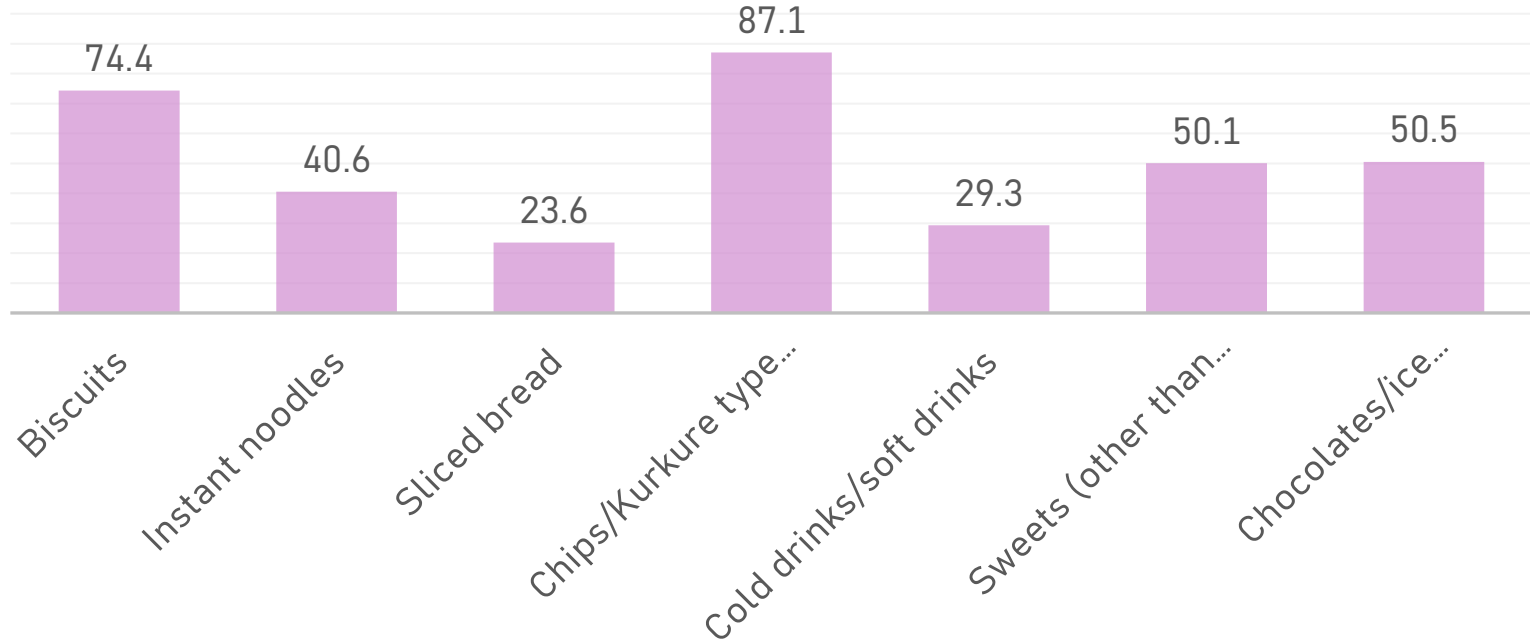
**Fast food consumption
among rural adolescents
increasing risk of obesity**



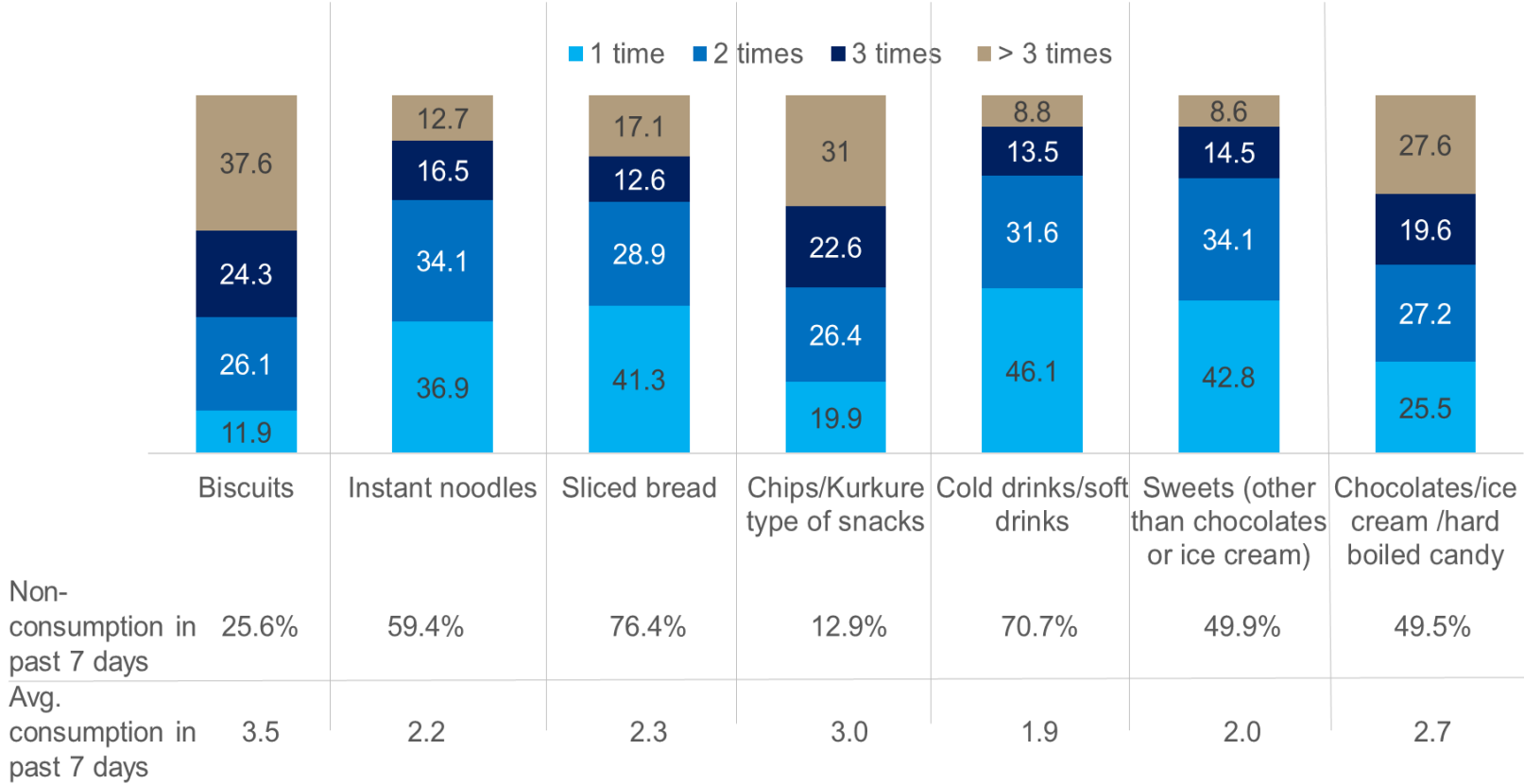
THE BASIC FACTS

- Obesity and excess weight is rising worldwide
- According to Dr. Mira Shekar, Global Lead for Nutrition at The World Bank, in the last few decades, obesity has gone up by at least three times.
- Today 44% of adults across the world are either overweight or obese and for kids under five years, almost 80% who are obese or overweight live in the lower and middle-income economies of the world, which includes India.
- That there are several reasons responsible for this rising problem, principal among them being changes in lifestyles.
- As a starting point, policy planners need to recognise the fact that more and more women are now going out to work, which in itself is a good thing, but it also means less time to cook from scratch at home.
- This leads to healthy foods being replaced by unhealthy foods or snacks, especially in the diets of children and adolescents

Consumption of 'fast food' items at least once in the past 7 days

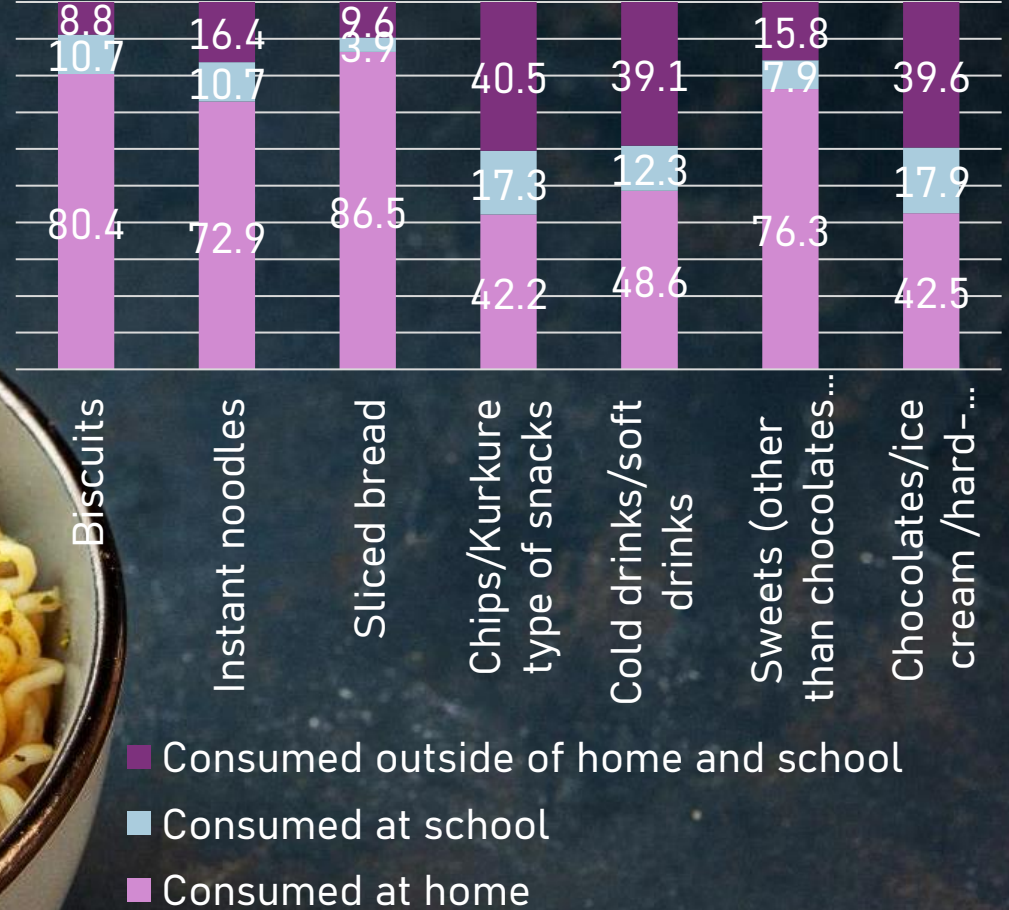


Frequency of consumption





Place of consumption



BROAD CONCLUSIONS

- Given that home is a principal point of consumption, a concentrated awareness campaign targeting parents is the likely way forward.
- The obesity problem is not just a personal problem - it can have a huge effect on the local and global economy. It means higher healthcare costs, higher absenteeism from work, and lower productivity.
- The World Bank has been prescribing several means to address this problem, including taxation on unhealthy foods, namely sugar-sweetened items like soft drinks and high-fat foods, and front-of-package labelling, especially on processed foods. **Perhaps it is time for India to sit up and listen.**

2

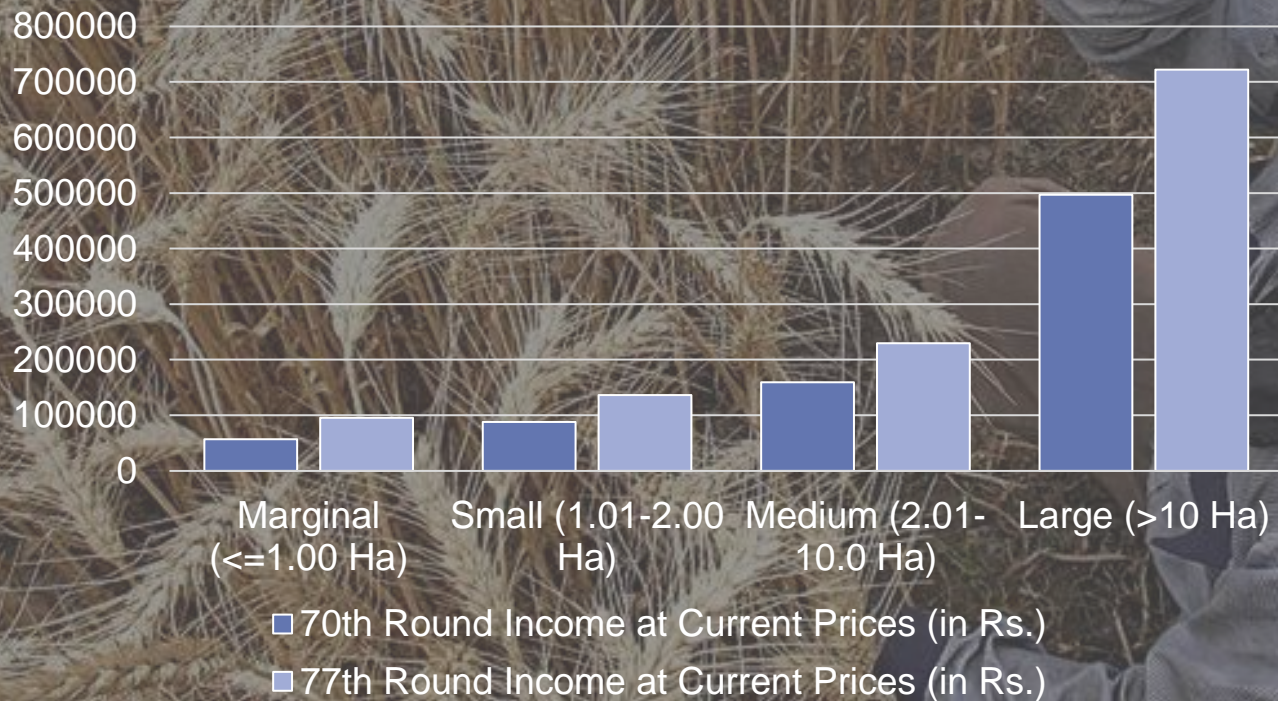
**Marginal farmers must have
income diversification to survive**



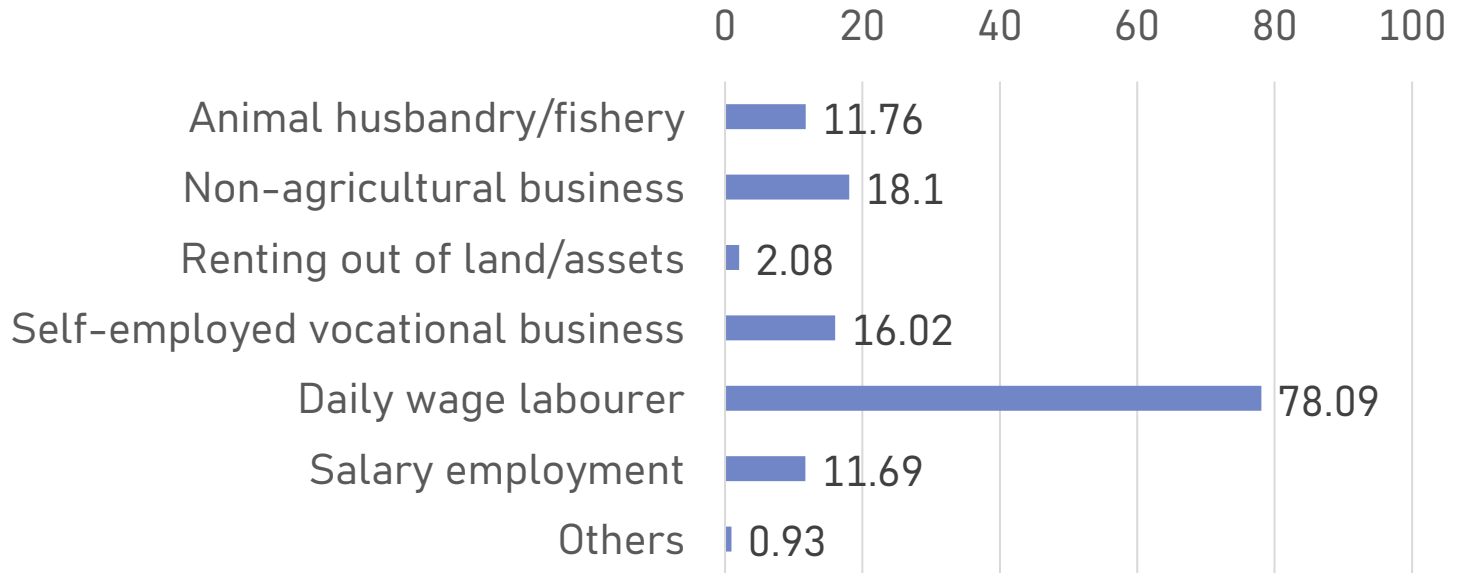
WHO ARE MARGINAL FARMERS?

- Marginal farmers typically own small plots of land, often significantly less than one hectare, and have limited access to resources and support services.
- Majority of them are in poverty and debt traps and engage themselves in non-farm economic activities and wage labour for sustenance.
- According to the All-India Report on Agriculture Census 2015-16, while 65% of cultivators are marginal farmers, their total operational landholding constitutes only 24.03% share in total cultivable land.
- This makes the average landholding size of marginal farmers to be only 0.38 hectares at the national level. This size has remained almost the same for the last 40 years. Since 1985-86, the share of marginal farmers in total farm households has considerably increased by 18%.

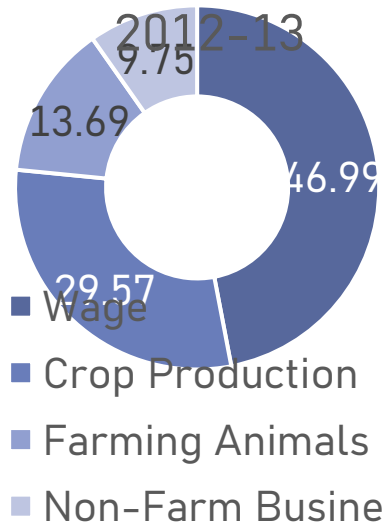
Total income of Farmers with different land sizes from NSS 70th round (2012-13) and NSS 77th round (2018-19)



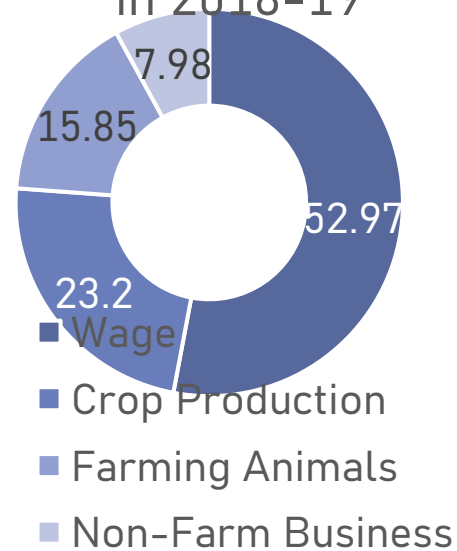
Types of Non-Farm Activities and Percentage of households involved



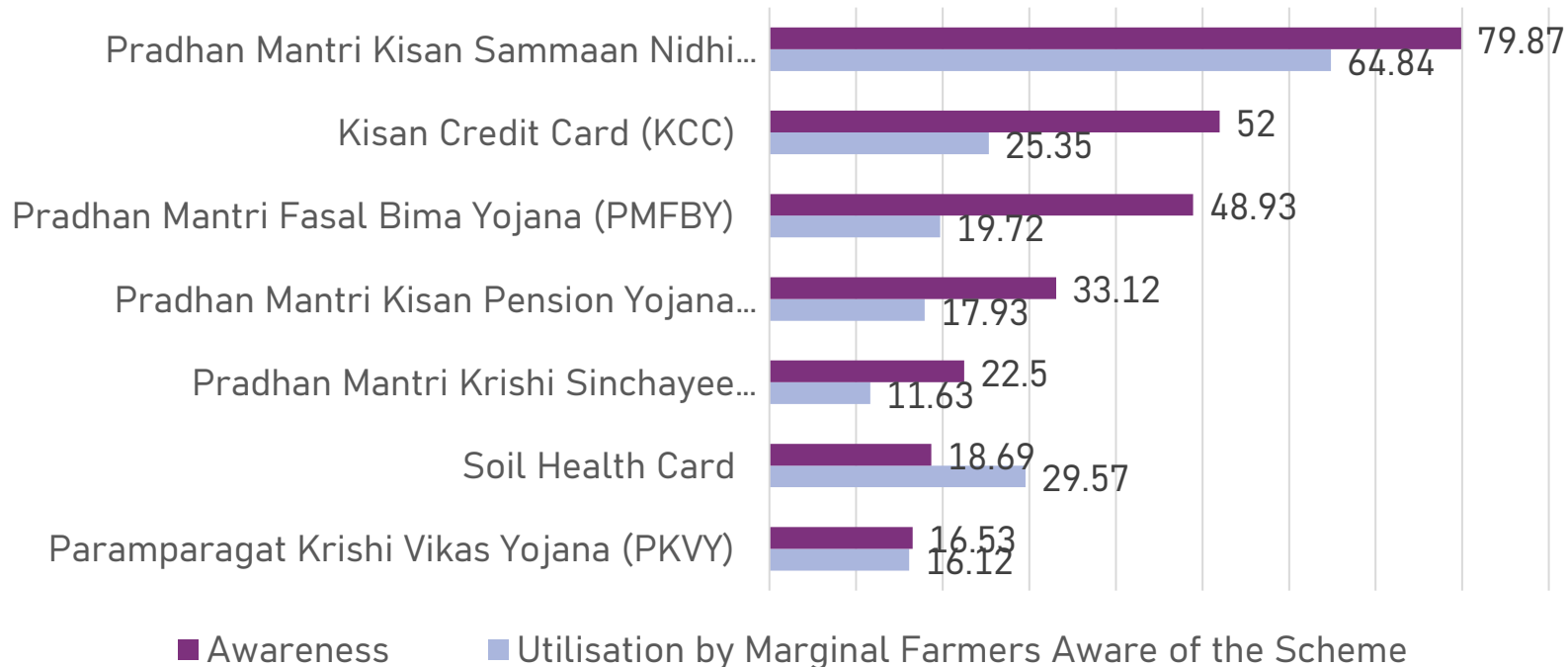
Share of Income generating activity of marginal farmers in



Share of Income generating activity of marginal farmers in 2018-19



SUB-OPTIMAL COVERAGE OF GOVERNMENT WELFARE SCHEMES MEANT FOR FARMERS



THE FUTURE OF SMALL FARMS

- Marginal farmers face several barriers - a much higher increase in the input cost that barely corresponds with an increase in the price of output.
- Natural calamities, erratic rainfall and temperature further add to farmers' woes.
- Adoption of yield augmenting, albeit cost-effective and climate-resilient technologies along with improved agronomic hold the key. The cost of production can be reduced through yield improvement and micro-irrigation and soil conservation.
- Equally important is to bring higher efficiency in the existing marketing channels, including government procurement centres, the opening up of FPOs, cooperatives and other value chains

THE FUTURE OF SMALL FARMS

- Poor farmers cannot remain dependent only on farming as a source of livelihood to meet their consumption and other expenditures.
- Livestock appears to be the preferred activity, perhaps at the cost of farming. Extending credit, livestock insurance and extension services can help farmers and, also their women to take advantage of the growing opportunities in the dairy sector.
- Continued efforts are needed to train the rural youth to increase employment intensity in rural manufacturing and tertiary sectors, especially in agro and food processing.
- Strengthening small-scale rural industries with adequate financial incentive structures can also be helpful to absorb labour.

3

Digital footprint: Is there really an Urban-Rural divide?



WHAT IS THE URBAN-RURAL DIGITAL DIVIDE LOOK LIKE?

- According to a report released on June 3rd 2021 by Internet and Mobile Association of India (IAMAI), the total number of internet users in urban India by the end 2020 was 323 million persons or 64.6% of India's urban population; similarly, the number for rural India was 299 million, or 32% of India's rural population.
- It was also estimated that while urban users grew by 4%, rural users were actually growing by 13%, implying that by 2025, there will be more rural internet users than urban.

Having an active e-mail id

87

percent in urban
areas have an
active e-mail id

48

percent in rural
areas have an
active e-mail id

Use WhatsApp at least once a day

87

percent living in urban areas
use WhatsApp at least once
a day; 7% do not use
WhatsApp

64

percent living in rural areas
use WhatsApp at least once a
day; 33% do not use
WhatsApp

CONCLUSION



In aggregate, 153 million rural earners can be reached through their e-mail id, while even more (203 million) can be reached via WhatsApp. These numbers are certainly significant when considering that digital connectivity has now become a prerequisite for the delivery of financial services in India.

4

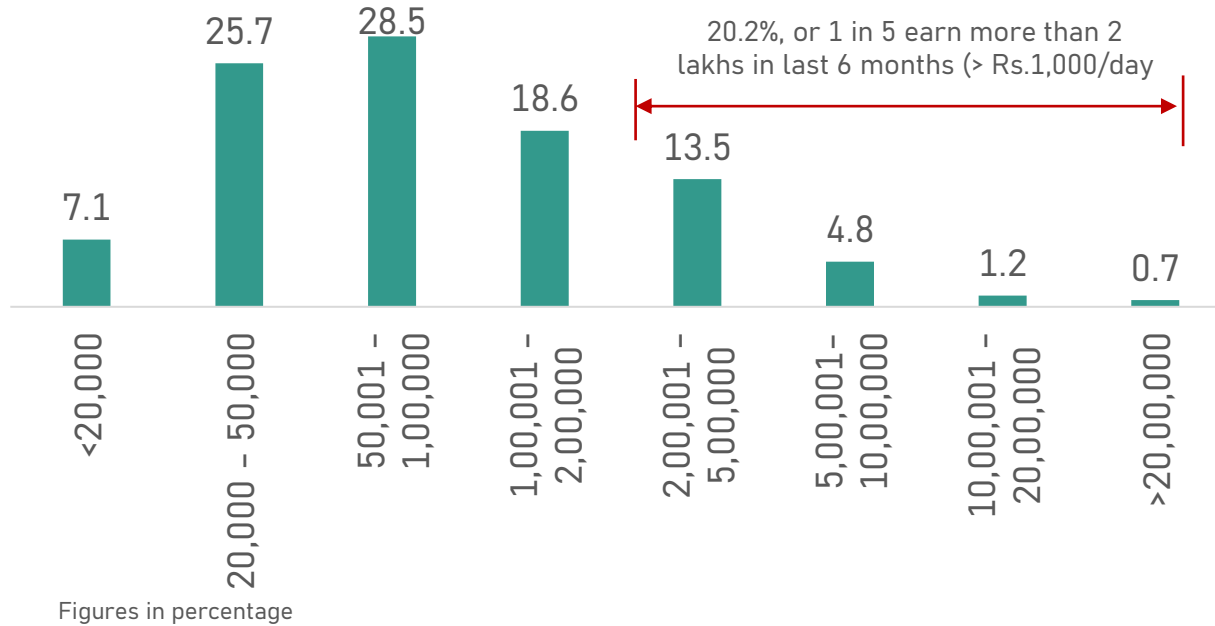
Insights into Rural Entrepreneurship



THE FACTS

Within a village of 600 households, the average number of households where there was someone who was running a business enterprise was 6.3%. Nearly 62% of rural businesses are retail trading outlets. Nearly 9 out of 10 rural businesses are first-generation enterprises. This does not seem to be too many businesses running across rural India that are inter-generational.

Revenue ranges (past 6 months)



One in five rural businesses has earned revenue in excess of Rs. 2 lakhs in the last 6 months (greater than Rs.1,000/day. In comparison, the wage rate for skilled labour in Delhi, which is the highest in India, is Rs.783/day.)

Technology

11.1%

- Privately run centres – 38%
- Govt. run centres – 29%
- Private agency/agent- 12%
- SHG/Federation – 9%

Marketing

13.4%

- Privately run centres – 32%
- Govt. run centres – 20%
- Private agency/agent – 13%
- Coop society – 12%

Finance

21.3%

- Bank loan – 34%
- Loan arranged by govt. run centres – 29%
- Money lenders – 9%
- SHG/Federation – 8%

Business info

8.1%

- Privately run centres – 32%
- Govt. run centres – 20%
- Coop society – 10%
- Panchayat – 10%

Training

8.9%

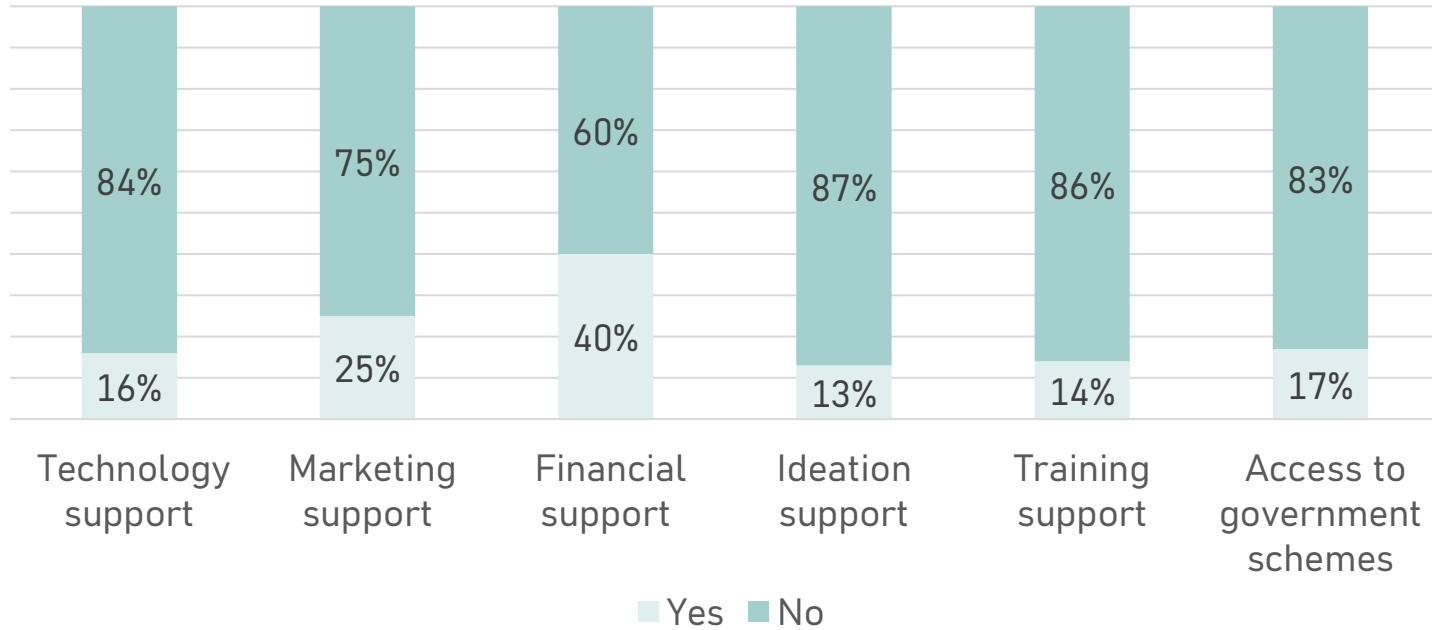
- Through privately run centres – 42%
- Through govt. run centres – 23%
- Through private agency/agent – 10%

Govt. schemes

4.3%

- Through govt. run centres – 73%
- Through privately run centres – 11%
- Banks– 4%

Biggest roadblocks faced in expanding the business or keeping it running





One of the most significant findings of this survey was the clear indication shown by a large segment of adolescents and young adults to become future entrepreneurs and run their own businesses. The interest was higher among males (47%) as compared to females (38%).

5

Are Indians financially ready for retiring from work?



FINANCIAL SECURITY POST RETIREMENT

- People are living longer and leading more active lives in retirement. As a result, it is more important than ever for one to think about where their income will come from when they retire.
- For some people, like those in government employment, the State pension is sufficient to provide a basic level of income.
- Others may have an opportunity to accumulate wealth without using pension schemes – perhaps through their business ventures or other assets.
- But most people will want to supplement what they have with some form of some form of long-term savings schemes.
- Many employers also take the view that, while their employees are working, they should be building up an entitlement to a pension when they retire. But that is confined to the formal sector, which accounts for just about 10% of the workforce.

ARE PEOPLE SAVING FOR RETIREMENT?

Age at which people should start thinking about old age financial security

26

years is the median age when urban India feels people should start thinking about old age financial security

28

years is the median age when rural India feels people should start thinking about old age financial security

79

percent of urban earners have already started saving for retirement

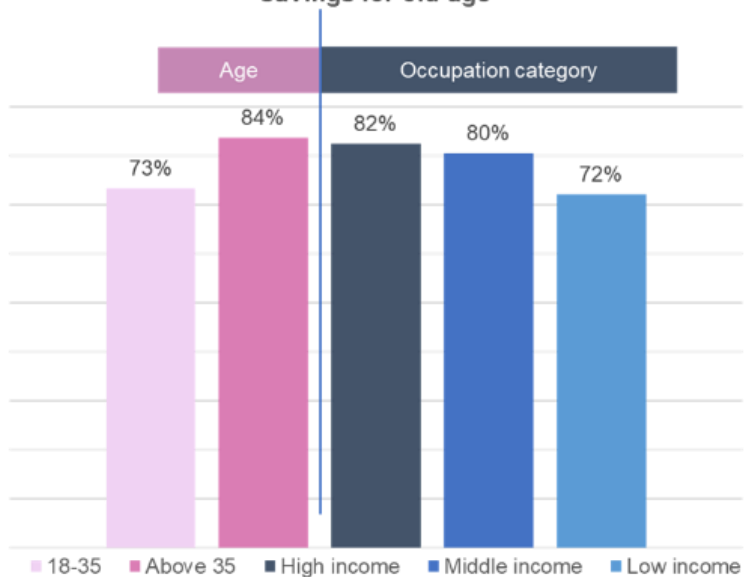
60

percent of rural earners have already started saving for retirement

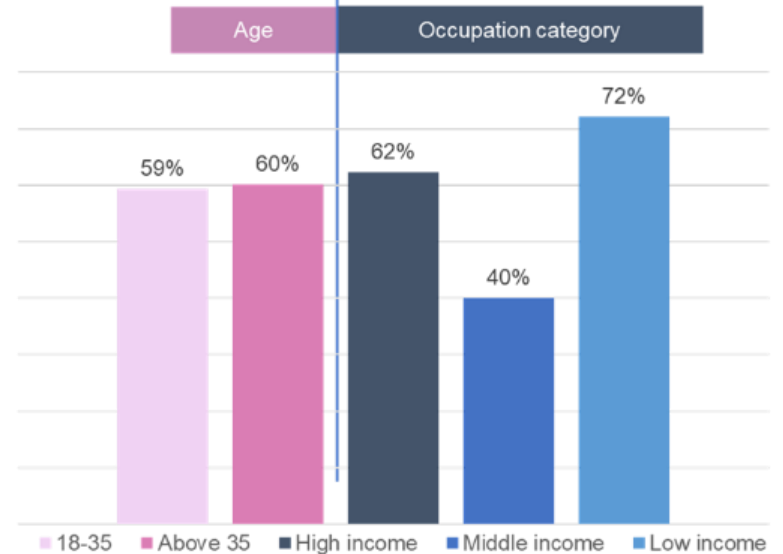
Are people saving for retirement now?

WHO HAS STARTED SAVING FOR THEIR OLD AGE?

Proportion of urban residents who have started putting aside some savings for old age



Proportion of rural residents who have started putting aside some savings for old age



PROPORTION WHO EXPECT THAT THEIR CHILDREN WILL TAKE CARE OF THEM IN THEIR OLD AGE

	High income		Middle income		Low income	
	18-35	35 & above	18-35	35 & above	18-35	35 & above
Urban	49%	57%	49%	56%	57%	66%
Rural	28%	57%	44%	56%	35%	45%

**PROPORTION OF INDIANS WHO ARE CONFIDENT
 THAT THERE WOULD BE ADEQUATE ACCUMULATION
 TO SUPPORT ONESELF IN OLD AGE**

	High income		Middle income		Low income	
	18-35	35 & above	18-35	35 & above	18-35	35 & above
Urban	65%	77%	64%	73%	53%	58%
Rural	57%	59%	48%	56%	30%	32%



CONCLUSIONS

In conclusion, one may surmise that a significant part of India's informal sector workforce still remain outside the ambit of a self-funded pension coverage, and they are quite unsure about their ability to accumulate adequate savings to sustain themselves in their old age.

The fact that the poorer segment of society as well as those living in rural India are the most vulnerable should be a worrisome factor for any welfare state, as they constitute the bulk of India's population.

6

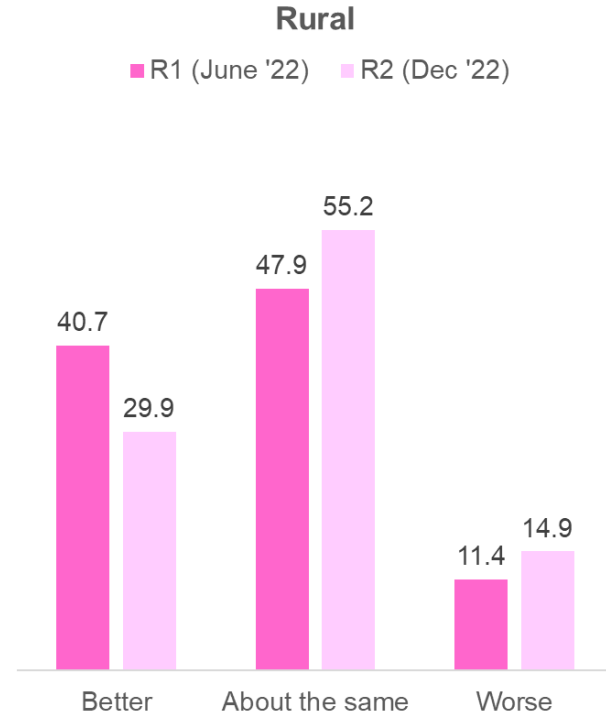
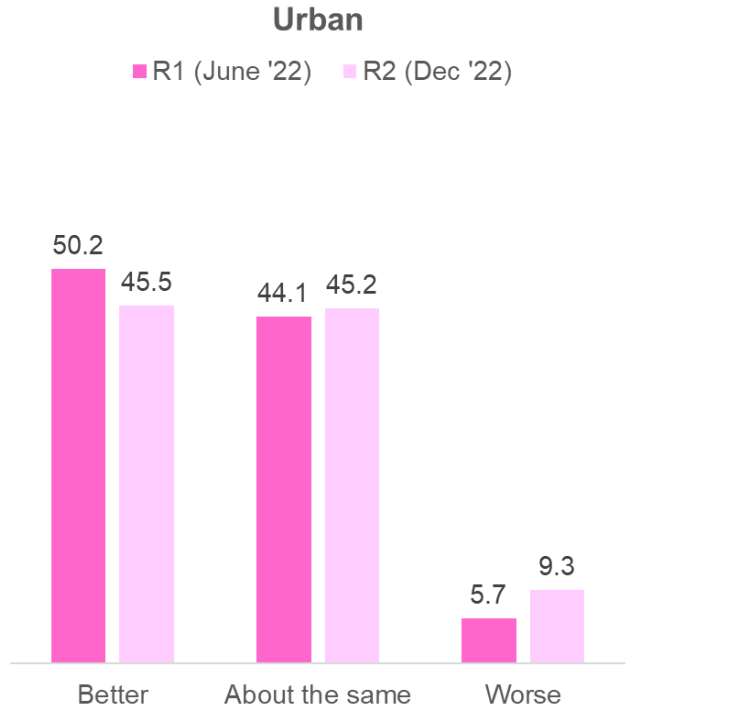
**India's consumer
sentiment: May-June 2022
vs Nov - Dec 2022**



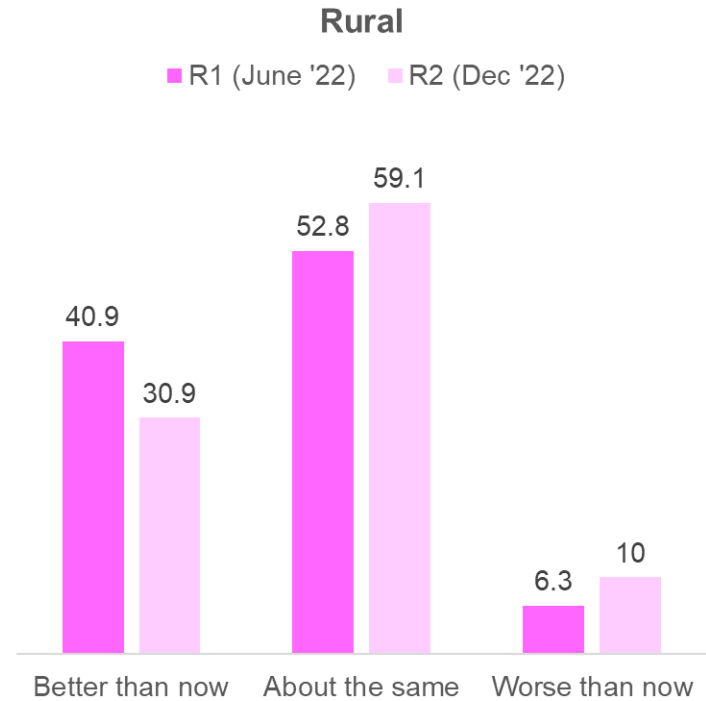
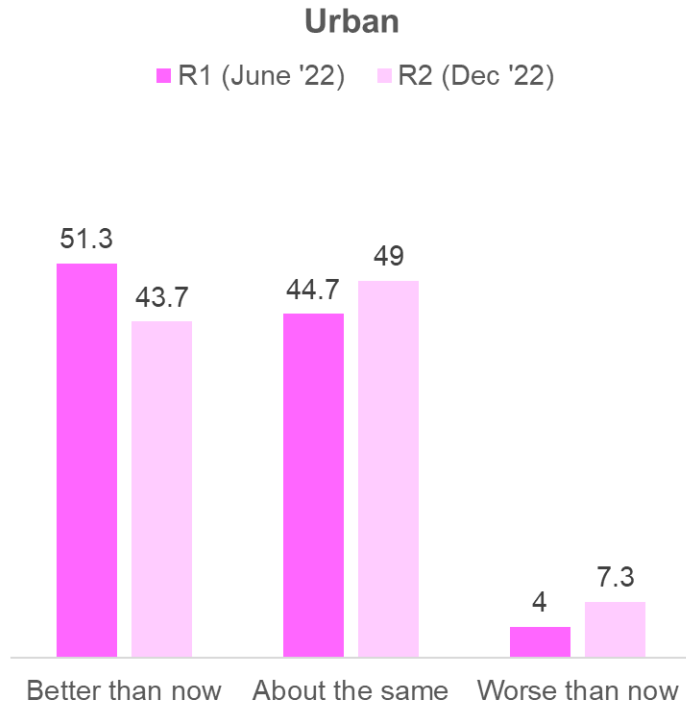
WHAT IS CONSUMER SENTIMENT?

- Consumer sentiment is a measurement of the overall health of the economy as determined by consumer opinion.
- When people feel confident about the stability of their incomes it influences their spending and saving activities.
- Evaluating consumer sentiment is one of the cornerstone components of sound market research at the micro level and policy advocacy at the macro level.

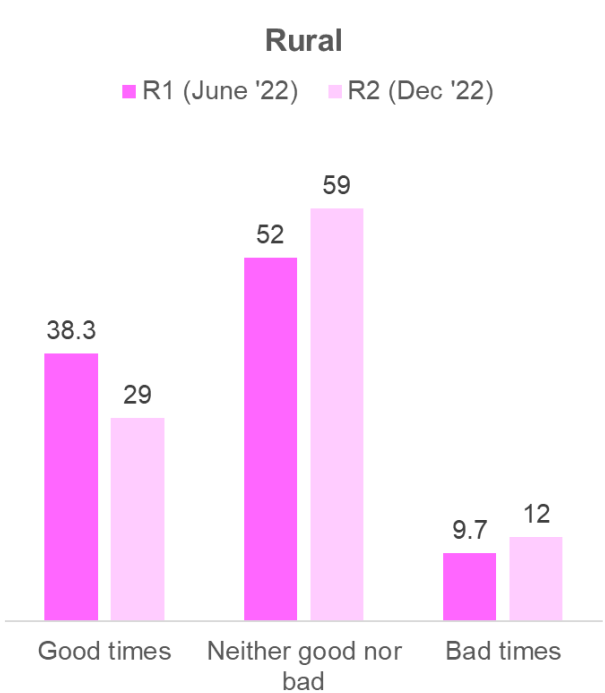
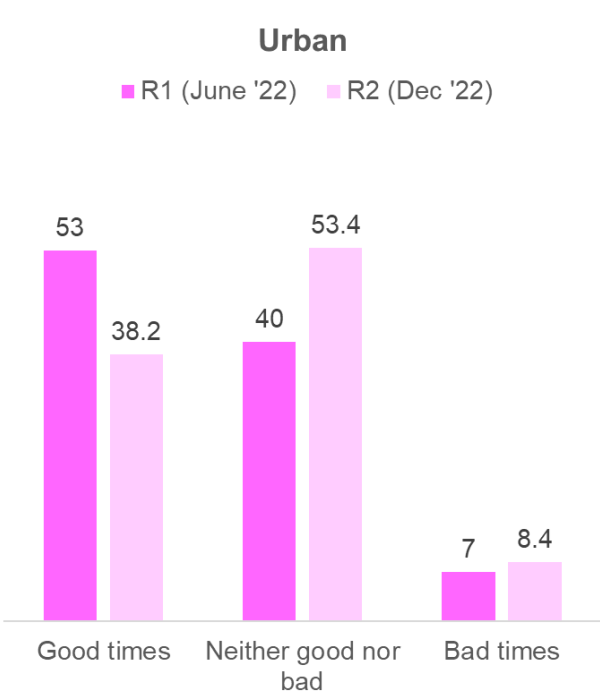
Whether current financial situation of self and household was better off, about the same, or worse off as compared to last 12 months – by location



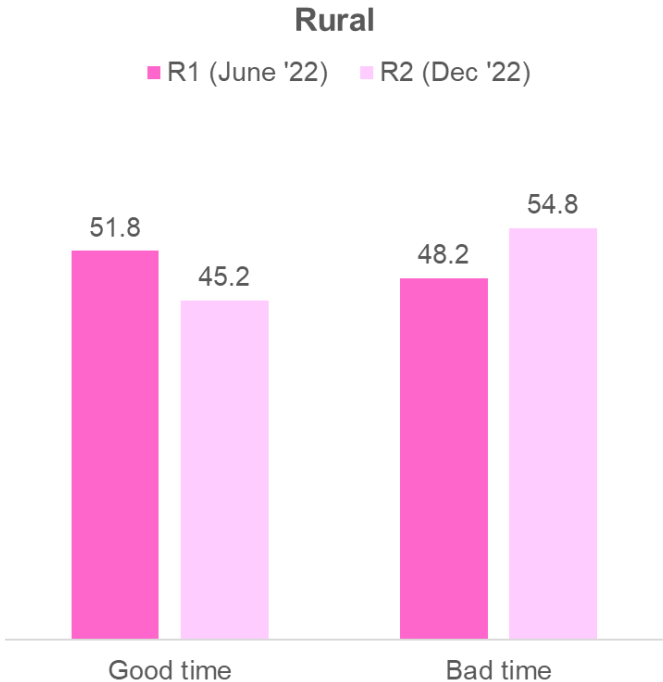
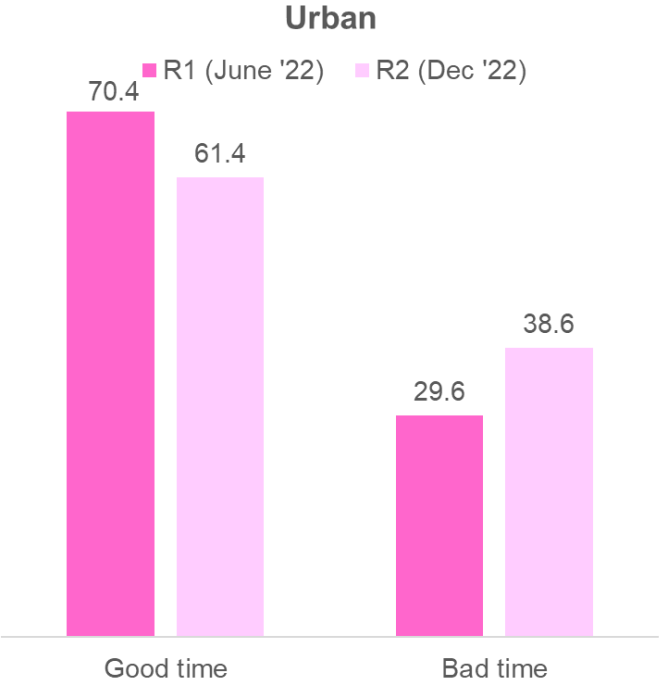
Whether Indian earners believe that a year from now, they (and their households) will be better off financially, or worse off, or just about the same as today – by location



Now turning to the economic conditions in the country as a whole, do earners think that during the next twelve months, there will be good times financially or bad times – by location



Opinion on whether now is a good or bad time for people to buy major household items like new furniture, a refrigerator, a new TV, and things like that – by location



CONCLUSION

- After having undergone the harshness of pandemic-led closure and loss of economic opportunity, were extremely upbeat about their future prospects and this was reflected in the R_1 results. In R_1 , the comparison was between 2021 and the first half of 2022, and hence the results came extremely positive.
- However, in R_2 , a lot of these expectations seem to have fallen through. The optimism displayed in R_1 has been eroded to quite an extent in R_2 given that the year has been marked by retail price rise and no major breakthrough in the job environment.
- The negativity that has crept in is more pronounced in the rural areas, among the younger earners, and certainly among the workers who belong to the lower end of the income spectrum.

CAN CALL-CENTRE BASED SURVEYS BE OPERATED OUT OF SHILLONG?

- Pan-India surveys have different sample coverage based on the scope of the coverage
- For surveys covering both urban and rural India, sample sizes are typically 10,000 – 12,000
- For more sensitive surveys which are longitudinal tracks, sample could be up to 15,000
- Just rural surveys can be done with 5500- 6500 sample
- In case of Meghalaya, a sample of 600-800 would be enough to represent each ADC
- This would be an invaluable method of getting inciteful feedback on policy issues without resorting to a large-scale survey
- Telephone numbers can be easily generated through administrative machinery, or they are commercially available
- The entire oad of calling can be handled by 5 callers centrally located

1. Sectoral Reports from Mission Antyodaya

2. Composite Index using RQoL

Data Quality and Role of Stakeholders

Challenges with administrative data

Not granular or frequent enough

Lack of quality at entry

No single source of truth (Data Siloes)

Lack of metadata standards

Lack of machine readability

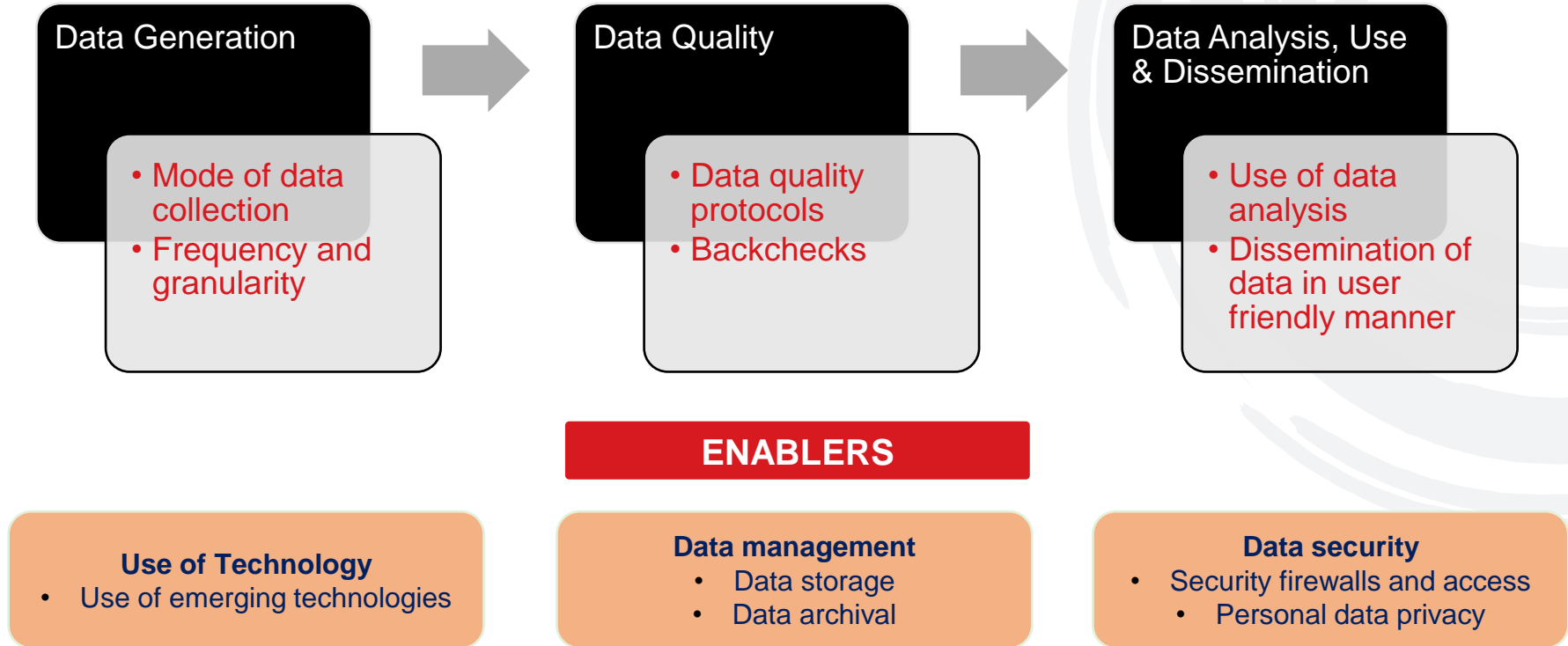
Not easily accessible

Limited capabilities

Weak systems for data use

No regular process for data use

Key components of data systems



Data generation

Active data collection

- Human intervention in data collection (by frontline worker or beneficiary)
- Examples: UDISE , Scholarship Scheme applications

Passive data collection

- Automatic collection in transactions or processes
- Examples: Electricity consumption, DBT

Good Practices

- Reduce human intervention
- With human intervention, ensure data quality at entry using technologies (Example: geotagging)
- Minimize conflict of interest
- Collect data at lowest granularity (wherever possible) at high frequency

Data quality... 1

Reliability: Data is consistent i.e., it is not prone to data collection errors and accurate i.e., it reflects real world picture

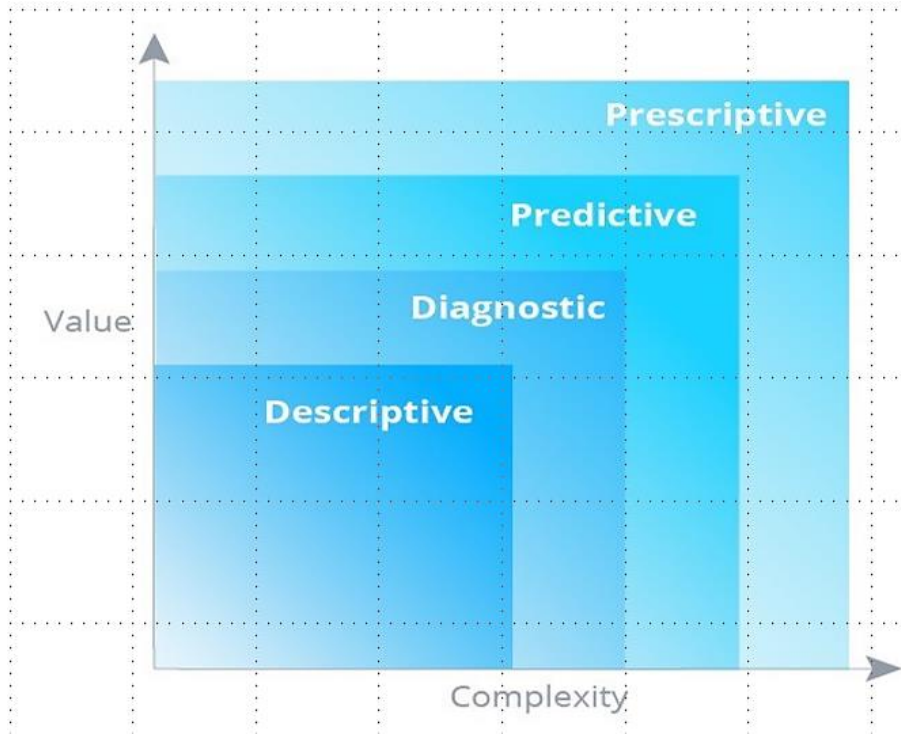
- **Good practices:**
 - ✓ Validation checks
 - ✓ Automated inputs for known fields
 - ✓ Independent data audits
 - ✓ Backcheck mechanisms

Data quality...2

Completeness: All required data for identification of target group and delivery of scheme is available

- No missing beneficiaries
- No missing information
- **Good practices:**
 - ✓ Mandatory fields
 - ✓ High frequency data quality assessment (summary statistics)

Data analysis



Prescriptive analytic prescribes what step to take to avoid a future problem

Predictive analytics describes what is likely to happen

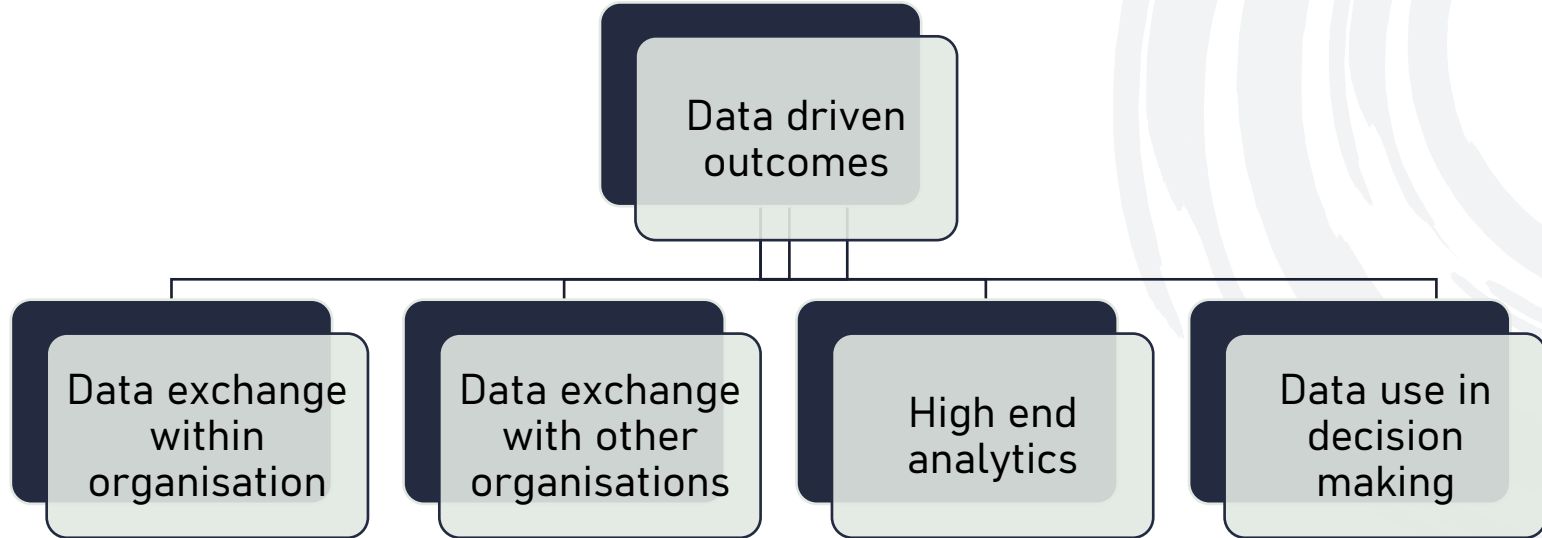
Diagnostic analytics answers the question why something has happened

Descriptive analytics addresses the issue of what happened

Data analytics utilities

- Graduate towards higher value data analysis
- Make use in identifying areas for policymaking, designing programs, conducting pilots and testing effectiveness, fund disbursements, monitoring and evaluating programs
- Help guide CSR spending to align itself with the UN's Sustainable Development Goals as well as the medium and long-term priorities of the government

Data driven outcomes

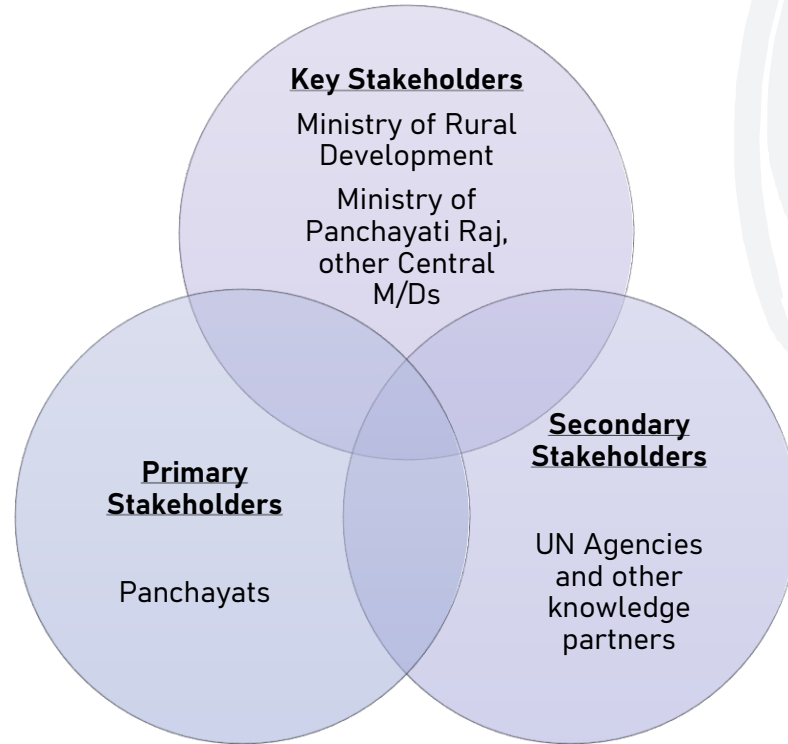


- Linking **individual** robust data systems to create **integrated data ecosystem** within the organization
- Using cross functional data for high end analytics and decision making

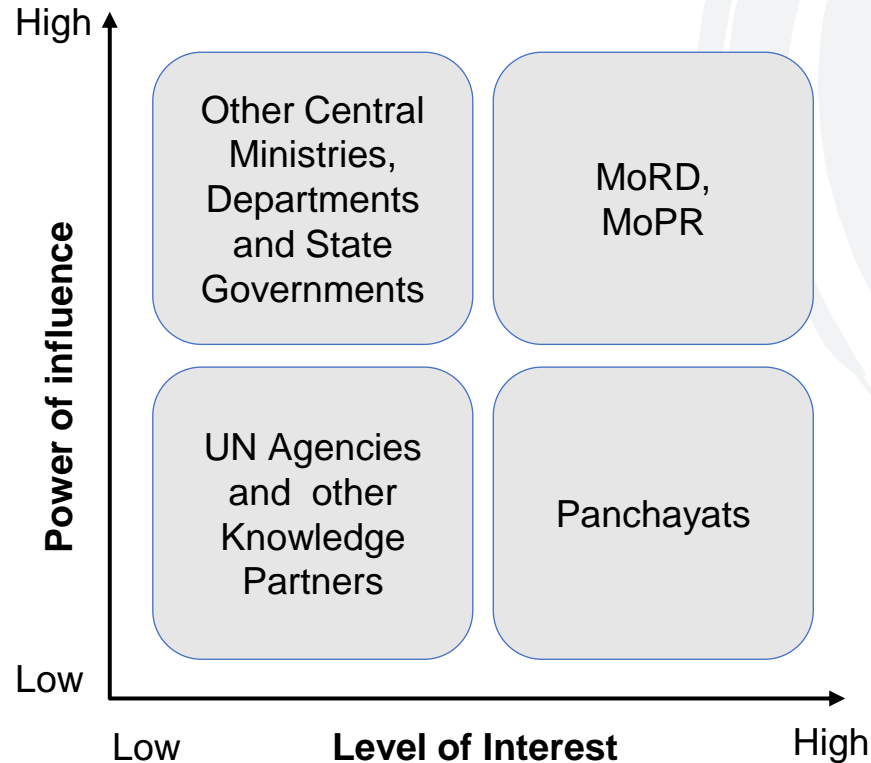
Role of stakeholders

.... Considering the example of Mission Antyodaya

Stakeholder categories



Influence-interest matrix



Central ministries

In the context of MA, the Ministries have very important role in:

- Data sharing and enabling the APIs to validate MA survey data;
- Providing data at the granular levels of GP, hamlet and individual;
- Ensure all data are mapped to LGDs
- Share in the funding from its Monitoring component of Flagship schemes/Missions

State governments

- Co-ordinate working of the MA in the State with the Ministry of Rural Development and NIRD&PR
- Take up capacity building for the field personnel on data collection, data validation (GP, block, and district levels);
- Facilitate preparation of GPDP based on indicator data and issues in the GP;

ADCs

- Bring convergence and work effectively on MA.
- Use MA as a statistical and management tool for development intervention.
- Identify data sources and ensure timely data collection.
- Provide training and capacity building on MA survey.

Field functionaries

- Sensitization and effective monitoring
- Making validated data available for Dorbar Shnongs and their Committees.
- Identifying indicators and areas needing attention.
- Collaborating with Dorbar Shnongs to develop specific plans for improving indicators.

Block and district panchayats

- Identify the low scoring indicators and low score GPs;
- Take steps to address skewed distribution of funds, if any;
- Mobilise resources for the GP;
- Join forces with the GPs for improving theirs and the Block score;



SAMBODHI

Open Floor

