

DESKTOP ASSESSMENT OF URBAN LOCAL BODIES



IQVIA is a prominent global provider of advanced analytics, technology solutions, and clinical research services.

The organisation serves over 10,000 clients globally and collaborates with a number of global health institutes, donors, local ministries, and other healthcare players to enhance public health.

MISSION

IQVIA brings together advance in data science, technology and healthcare expertise to help customers to make better decisions and ultimately improve patient outcomes

VISION

IQVIA deliver integrated information and technology solutions to drive healthcare forward.

Swachh Bharat Mission

Swachh Bharat Abhiyan, or Clean India Mission is a country-wide campaign initiated by the Government of India

PHASE 1-to achieve an "open defecation free" (ODF) India till 2019

PHASE 2- Reinforce ODF behaviors and focus on providing interventions for the safe management of solid and liquid waste in villages.

SWOT Analysis

S

- Behavioral change regarding healthy sanitation practices.
- Generate awareness about sanitation and its linkage with public health
- Strong information & training programs to promote waste management in the division

W

- Poor dumping management
- Less focus on other aspects of sanitation, the campaign mainly focuses on achieving ODF(Open defecation free) Status.

O

- Waste management through biogas/gobar gas plant/Domestic biogas plants
- Providing scientific and visual proof

T

- Insufficient attention to promote environment research
- Increase in Urban population
- Change in mindsets of the people



- ➔ The Ministry of Housing and Urban Affairs (MOHUA) has launched the Protocol for Star Rating of Garbage Free cities.
- ➔ The star rating based on 24 key parameters across the solid waste management spectrum.

1 and 3 star

WARD LEVEL

1. Door to Door Collection
2. Source Segregation
3. Sweeping + Litter Bins+Secondary Storage Bins
4. Processing by Bulk Waste Generators

CITY LEVEL

5. C&D Waste
6. Wet waste Processing
7. Dry Waste Processing
8. Dumpsite Remediation
9. Plastic Ban
10. Grievance Redressal
11. User Charges
12. IEC and Capacity Building
13. Scientific Landfill
14. No visible solid waste
15. C&D
16. Geo-mapping

5 and 7 star

WARD LEVEL

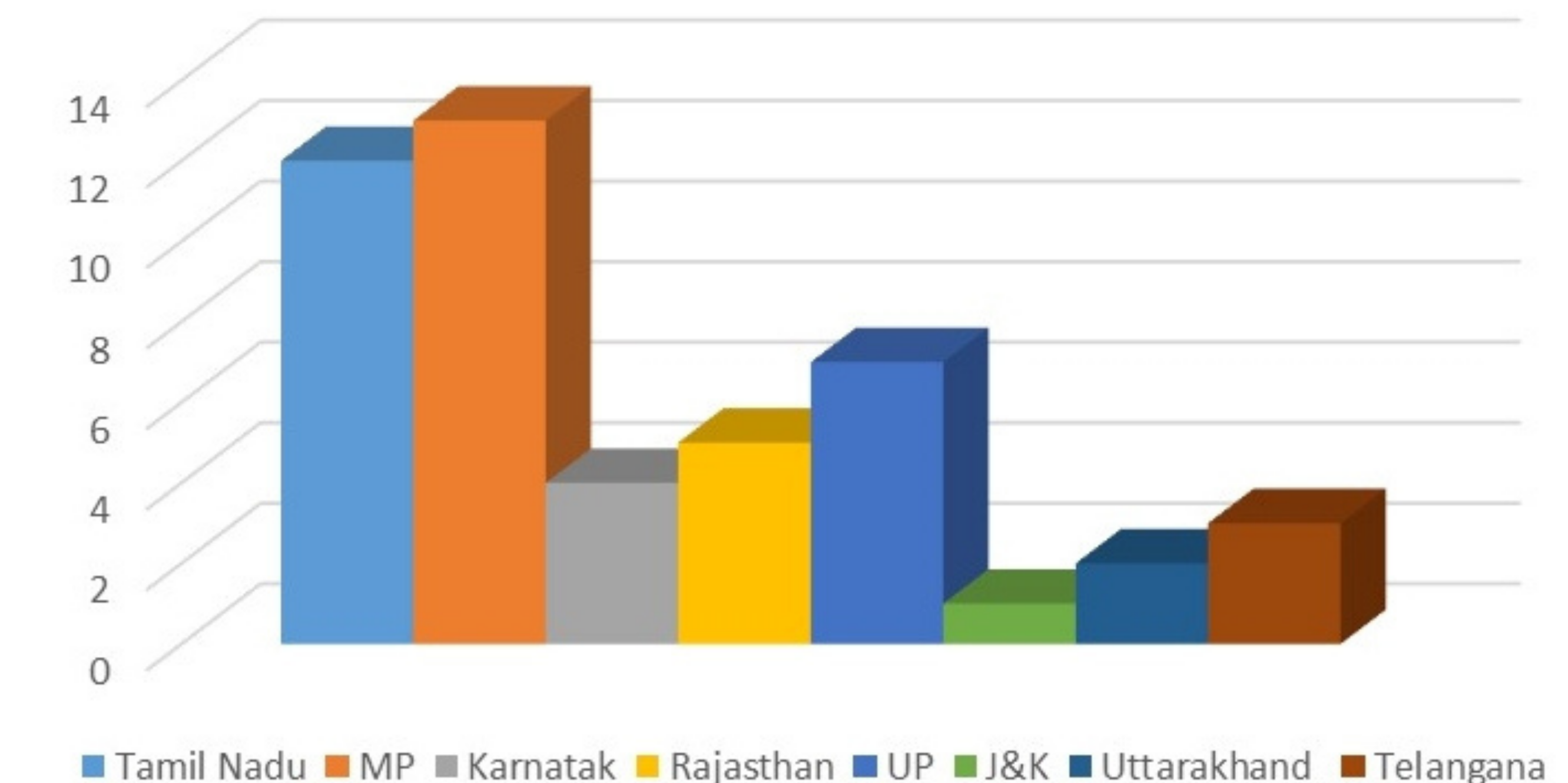
17. Geo-mapping of the wards
18. City Beautification

CITY LEVEL

19. On-site wet waste processing
20. C&D waste- Processing & Recycling
21. C&D Waste- Use of materials
22. C&D Waste- Use of materials
23. Processing of Sanitary and Domestic Hazardous waste
24. Digital Monitoring of SWM Operations

- **1 STAR: 2400 MARKS**
- **3 STAR: 3600 MARKS**
- **5 STAR: 6300 MARKS**
- **7 STAR: 7500 MARKS**

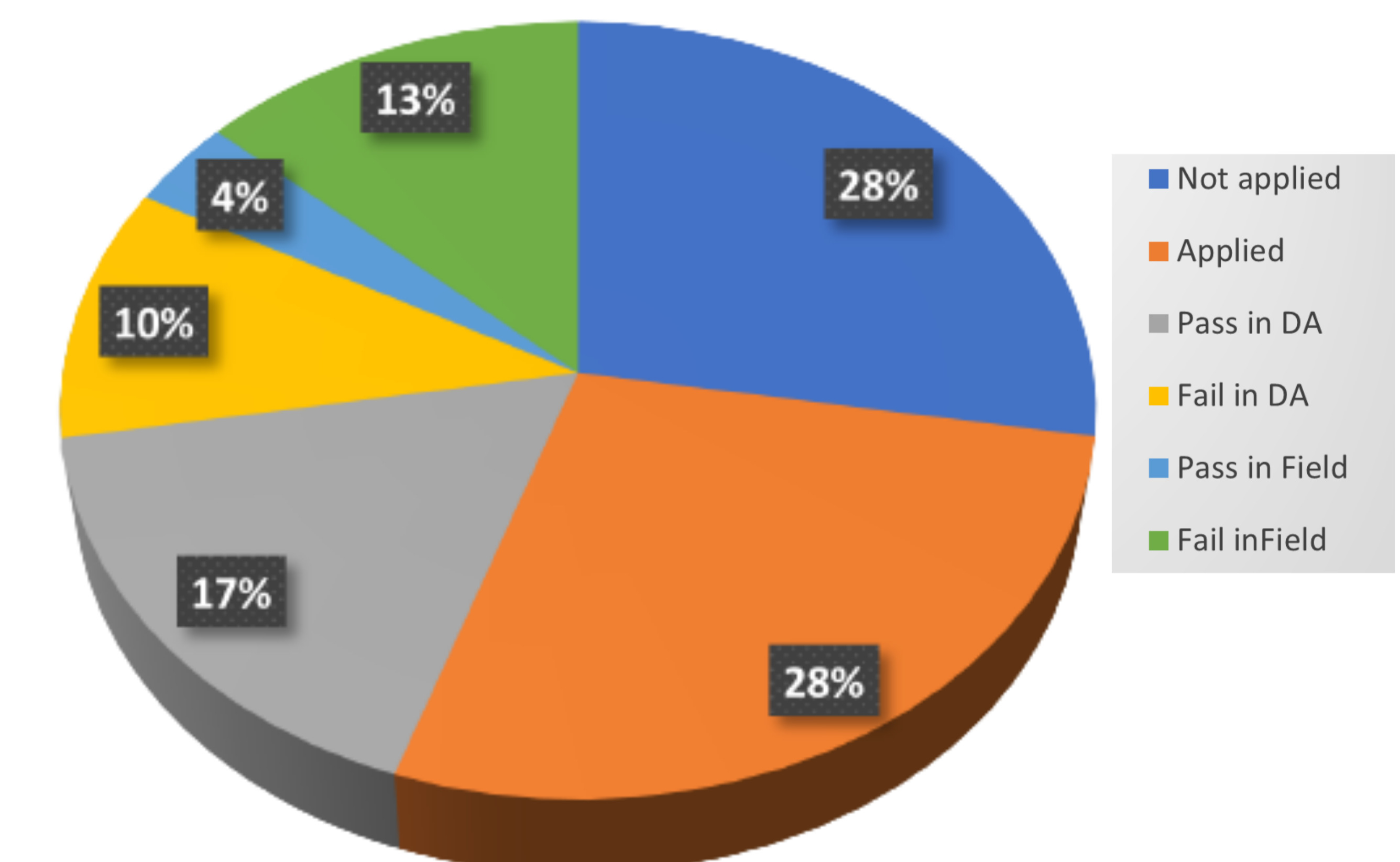
TOTAL NO OF ULBS COMPLETED IN DA



Observation

- Most of the ULBs of Tamil Nadu, Rajasthan, and J&K fail to Achieve any level in Desktop assessment.
- Among all the assessed ULBs MP has the highest passing Rate.

ULB ANALYSE YEAR 2021



Only 4% of the total applied ULBS have Passed

Value Addition

- Learned Data Analysis and Excel.
- Teamwork
- Time management
- Personal growth

Challenges Faced

- Language barrier – while evaluating state where their mode of communication was in their regional language
- Poor Quality of documents(Blurred documents)
- Portal issues
- Achieving a level in excel sheet.
- Miscommunication between Desktop accessors and Nodal officers

Suggestions

- Instead of individual ward level there should be a common ward level.

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