

Supportive Supervision System

Contributes to SDGs:



Clients:



Location: 117 Aspirational Districts (26 States)

ISSUE

Crucial programme management strategy and involves collection, collation and analysis of large data sets collected through different checklists for program monitoring and evidence based decision making.

Uses of paper based tools, stand-alone systems (desktops/laptops) and excel based tools for data collection/analysis pose several limitations related to quality, uniformity and timely availability of data for evidence based decision making.

INTERVENTION

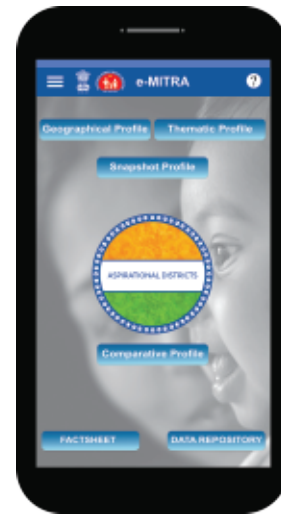


Desktop and handheld devices data entry applications with customized functionalities.

Collection of uniform, qualitative data during supportive supervision visits



Approved data sets are aggregated and disseminated monthly through web-based dashboards and reports.



Consolidation processed data with other secondary source's data for consumption by stakeholders.



OUTREACH



8

Sources

NFHS, SRS, Census, DLHS, AHS, RSOC, HMIS and Supportive Supervision



235

Indicators



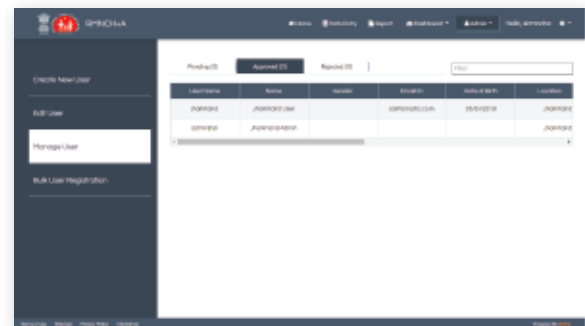
6,01,368

Data Points

System based supportive supervision executed in pilot basis:

14 | Districts

4 | States



National/state level admin functionalities to create new user, modify existing user; making the system adaptable with minimal effort.