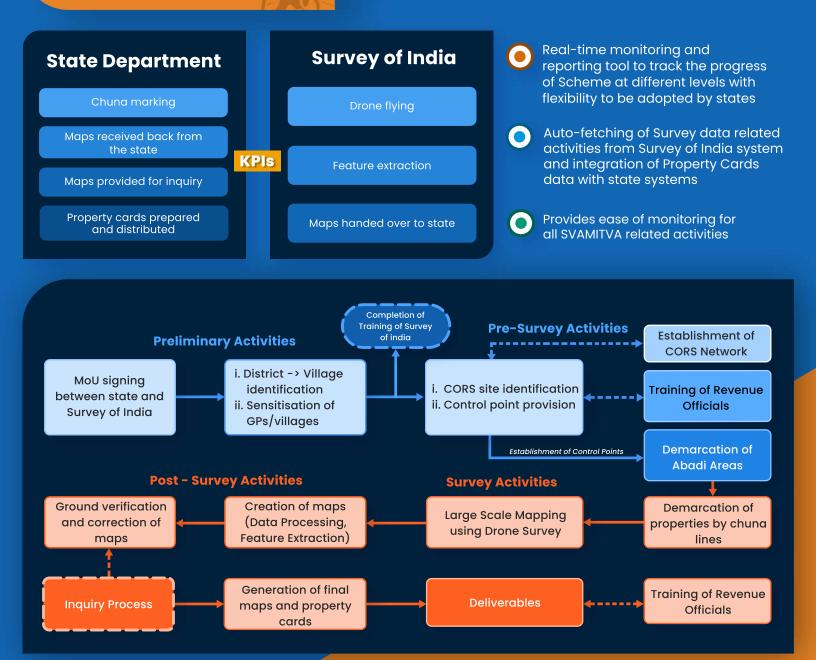
SVAMITVA SCHEME

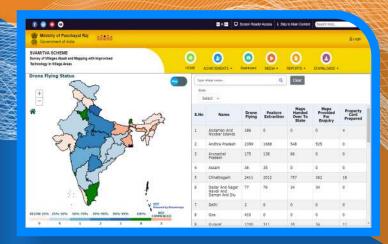
An integrated property validation solution with Survey and Mapping, for rural India





O Architecture Framework

- A Service Oriented Architecture powered by Bharat Maps Administrative Spatial Layers
- B Drone Data Integration covered
 Under SVAMITVA Scheme



🔵 Stakeholders

- Ministry of Panchayati Raj, Govt. of India (Nodal Ministry)
- Survey of India (Technology Implementation Agency)
- State Revenue Departments
- State Panchayati Raj Departments
- Local District Authorities
- Property Owners

🔵 Stakeholders

- Gram Panchayats (GP)
- National Informatics Centre (NIC) – Geo-Spatial Technology & Services Division
- Other line departments having assets in Rural inhabited areas (if any) for preparing comprehensive database

Technology Stack

- A Java
- B Spring MVC, Hibernate
- C Apache Tomcat[®]
- D Postgres Database

🔵 Target Users

- Ministry of Panchayati Raj
- All Central Ministries
- All Gram Panchayats
- State, District, Block Level Officials for Planning Purposes
- Oitizens

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MINISTRY OF PANCHAYATI RAJ

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NATIONAL INFORMATICS CENTRE MINISTRY OF ELECTRONICS AND INFORMATION TECHNOLOGY A-BLOCK, CGO COMPLEX, LODHI ROAD, NEW DELHI – 110003.

https://svamitva.nic.in

https://bharatmaps.gov.in