

**GOVERNMENT OF INDIA  
MINISTRY OF RURAL DEVELOPMENT  
DEPARTMENT OF LAND RESOURCES**

**LOK SABHA  
UNSTARRED QUESTION NO. 381  
TO BE ANSWERED ON 02.12.2025**

**NAKSHA Programme**

**381. Shri Bastipati Nagaraju:**

**Shri B K Parthasarathi:**

Will the Minister of **RURAL DEVELOPMENT** be pleased to state:

- (a) the details and the total number of Urban Local Bodies (ULBs) in each State and UT currently covered under the National Geospatial Knowledge-based Land Survey of urban Habitations (NAKSHA) programme, and the ones proposed to be added in subsequent phases State and UT-wise;
- (b) the details and the criteria used by the Government to identify and nominate ULB and district-level officers for training under Phase 2 of the NAKSHA Capacity Building Programme;
- (c) the details and the structure and content of the training curriculum under the NAKSHA programme;
- (d) the details and the progress rate of digitalization of urban land records, State and ULB-wise including Andhra Pradesh; and
- (e) whether the Ministry proposes to scale up NAKSHA to cover all ULBs in the country by a specific deadline, if so, the details thereof, if not, the reasons therefor?

**ANSWER**

**MINISTER OF STATE IN THE MINISTRY OF RURAL DEVELOPMENT  
(DR. CHANDRA SEKHAR PEMMASANI)**

- (a) Under the ongoing pilot phase of the NAKSHA programme, a total of 157 Urban Local Bodies (ULBs) across 29 participating States and Union Territories have been taken up for implementation. State/UT-wise details of the 157 pilot ULBs are provided in **Annexure 1**.

(b) Under Phase 2 of the NAKSHA Capacity Building Programme, a total of 330 ULB officers from across States/UTs were trained through the five designated Centres of Excellence (CoEs). This cohort forms a critical pool of trained practitioners who are further training field survey teams at ULB level. The Department adopted a structured approach for identifying and nominating officers for Phase 2 of the NAKSHA Capacity Building Programme. Participants were drawn from Urban Local Bodies (ULBs) and district administration who are directly involved in urban land survey, spatial planning, land administration, and on-ground execution of various components of the NAKSHA workflow. States/UTs were advised to nominate two officers, from each ULB, who hold operational responsibility in activities such as survey coordination, property records management, GIS data handling, and field supervision.

(c) The NAKSHA Phase 2 Training Programme has been designed as an intensive, multi-day, practice-oriented capacity-building curriculum aimed at strengthening the technical proficiency of ULB officers. The curriculum integrates conceptual understanding, hands-on technical exposure, field exercises and State-level-best-practices sessions, ensuring that participants gain end-to-end clarity on the NAKSHA workflow, from aerial data acquisition to parcel preparation, conflict resolution, and quality assurance. The training is structured across six days, following a progressive learning sequence that begins with foundational concepts and moves into advanced tools, GNSS/ETS operations, and real-life case studies. The detailed training structure has been provided in **Annexure 2**.

(d) Aerial data acquisition and ground survey are the two critical components and essential precursors to the digitalization of urban land records, since they provide the accurate maps needed for creating digital land parcels. Under the NAKSHA programme, aerial data acquisition has been completed in 114 out of 133 ULBs (aerial data already available in 24 out of 157 ULBs). Ground truthing has commenced in 70 ULBs. The detailed status has been provided in **Annexure 3**.

(e) Scaling up NAKSHA programme to cover all ULBs will depend on the learnings and outcome of the pilot being implemented in 157 ULBs at present.

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**Annexure 1**

**Annexure 1 as referred in part (a) of the reply to Lok Sabha unstarred question no. 381 for 02.12.2025 raised by Shri Bastipati Nagaraju and Shri B K Parthasarathi regarding NAKSHA programme**

<b>S No.</b>	<b>State/ UTs</b>	<b>District</b>	<b>Name ULB/Town/ City</b>
1	Andhra Pradesh	Ananthapur	Anantapuramu
2		Chittor	Kuppam
3		Eluru	Eluru
4		Guntur	Guntur
5		Guntur	Mangalagiri-Tadepalli
6		Kakinada	Kakinada
7		Kurnool	Kurnool
8		Prakasam	Ongole
9		SPSR Nellore	Nellore
10		Tirupati	Tirupati
11	Arunachal Pradesh	Namsai	Namsai
12	Assam	Barpeta	Barpeta Road
13		Bongaigaon	Abhayapuri
14		Bongaigaon	Bongaigaon
15		Darrang	Mangaldoi MB
16		Golaghat	Golaghat MB
17		Hojai	Hojai MB
18		Nagaon	Nagaon MB
19		Nalbari	Nalbari MB
20		Sivsagar	Sivsagar MB
21		Sonitpur	Dhekiajuli MB
22	Bihar	Banka	Banka Nagar Parishad
23		Buxar	Buxar Nagar Parishad
24		Munger	Tarapur Nagar Panchayat

25		Nalanda	Rajgir Nagar Parishad
26		Rohtas	Dehri Nagar Parishad
27		Saran	Sonepur Nagar Parishad
28	Chandigarh	Chandigarh	Sarangpur, Burail, Kajheri, Palsora, Attawa
29	Chhattisgarh	Dhamtari	Nagar Palik Nigam Dhamtari
30		Jagdalpur (Bastar)	Nagar Palik Nigam Jagdalpur (Bastar)
31		Sarguja	Nagar Nigam Ambikapur
32	Goa	North Goa	Corporation of the City of Panaji
33		South Goa	CuncolimM.Cl
34		South Goa	MargaoM.Cl
35	Gujarat	Kheda	Nadiad
36		Navsari	Navsari
37		Anand	Anand
38		Kachchh	Gandhidham
39		Morbi	Morbi
40	Haryana	Gurugram	Manesar
41		Mahendergarh	Narnaul
42		Panchkula	Panchkula
43	Himachal Pradesh	Hamirpur	Nadaun Nagar Panchayat
44		Kangra	Palampur MC
45		Mandi	Mandi MC
46		Solan	Solan MC
47	Jammu & Kashmir	Baramulla	Pattan
48		Jammu	Bishnah
49		Pulwama	Awantipora
50		Reasi	Katra
51	Jharkhand	Lohardaga	Lohardaga Nagar
52		Palamu	Bishrampur Nagar Parishad
53		Simdega	Simdega Nagar Parishad

54		Ranchi	Ranchi MC (Ward 20&6)
55	Karnataka	Bagalkote	Bagalkote MC
56		Koppal	Bhagyanagara Town Panchayat (TP)
57		Ballari	Siraguppa MC
58		Belagavi	Boragav TP
59		Belagavi	Gokaka MC
60		Bidar	Basavakalyan MC
61		Chikkamagaluru	Chikkamagaluru MC
62		Kolar	Kolar Municipal Corporation (MC)
63		Mysuru	Bogadi TP
64		Shivamogga	Anavatti TP
65	Kerala	Alappuzha	Harippad
66		Kannur	Thalassery
67		Kasaragod	Kasaragod
68		Kollam	Punalur
69		Kottayam	Vaikom
70		Kozhikode	Vadakara
71		Malappuram	Perinthalmanna
72		Malappuram	Ponnani
73		Thiruvananthapuram	Attingal
74		Thiruvananthapuram	Neyyattinkara
75	Madhya Pradesh	Alirajpur	Alirajpur Nagar Palika
76		Indore	Depalpur Nagar Palika
77		Indore	Dhar Kothi
78		Jhabua	Meghnagar
79		Khandwa	Channera (Naya Harsood) Nagar Parishad
80		Narmadapuram	Makhan Nagar (Babai)
81		Raisen	Sanchi
82		Sehore	Shahganj Nagar Parishad

83		Ujjain	Unhel
84		Vidisha	Vidhisha Nagar Palika
85	Maharashtra	Ahmednagar	Shirdi (Tq. Rahata)
86		Akola	Murtizapur
87		Buldhana	Buldhana
88		Chandrapur	Ghuggus (Tq. Chandrapur)
89		Chh.Sambhajinagar	Kannad
90		Jalgaon	Varanganv (Tq. Bhusaval)
91		Pune	Baramati
92		Solapur	Pandhapur
93		Raighad	Khopoli
94		Thane	Kulgaon Badalapur (Tq. Ambarnath)
95	Meghalaya	East Khasi Hills	Shillong
96	Mizoram	Aizwal South	Aizwal MC 11-19
97	Nagaland	Dimapur	Dimapur
98	Odisha	Jharsuguda	Jharsuguda Municipality
99		Khorda	Khorda Municipality
100		Khorda	Jatni Municipality
101		Mayurbhanj	Baripada Municipality
102	Puducherry	Murungapakkam	Murungapakkam
103	Punjab	Barnala	Barnala
104		Ludhiana	Khanna
105		Patiala	Rajpura
106		SAS Nagar	Banur
107		SAS Nagar	Derabassi
108		SAS Nagar	SAS Nagar
109	Rajasthan	Ajmer	Kishangarh
110		Ajmer	Pushkar
111		Beawar	Beawar

112		Jaipur Rural	Bagru
113		Jaisalmer	Jaisalmer
114		Khairthal Tijara	Bhiwadi
115		Kotputali- Behror	Behror
116		Rajsamand	Nathdwara
117		Sawai Madhopur	Sawai Madhopur
118		Sikar	Nawalgarh
119	Sikkim	Sikkim (East)	Gangtok Municipal Corporation
120	Tamil Nadu	Ariyalur	Ariyalur
121		Chengalpattu	Maraimalai Nagar
122		Coimbatore	Coimbatore (7 Wards)
123		Dindigul	Dindigul
124		Kanchipuram	Kanchipuram
125		Sivagangai	Karaikudi
126		Thanjavur	Thanjavur
127		Tiruvannamalai	Tiruvannamalai
128		Tuticorin	Kovilpatti
129		Virudhunagar	Virudhunagar
130	Telangana	Bhadradi Kothagudem	Manuguru
131		Jagityal	Jagityal
132		Mahabubabad	Mahabubabad
133		Mahabubnagar	Jacherla
134		Nalgonda	Miryalguda
135		Rajanna Siricilla	Vemulawada
136		Siddipet	Husnabad
137		Vikarabad	Kodangal
138		Warangal Rural	Wardhannapet
139		Yadadri Bhuvanagiri	Yadagirigutta
140	Tripura	West	Agartala Municipal Corporation (MC)

141	Uttar Pradesh	Ambedkar Nagar	Tanda
142		Barabanki	Nawabganj
143		Bulandshar	Anupshahr
144		Chitrakoot	Chitrakoot Dham
145		Gorakhpur	Gorakhpur
146		Hardoi	Hardoi
147		Jhansi	Jhansi
148		Mirzapur	Chunar
149		Pilibhit	Puranpur
150		Shahjanpur	Tilhar
151	Uttarakhand	Almora	Nagar Palika Almora
152		Haridwar	Nagar Palika Bhagwanpur
153		Tehri Garhwal	Nagar Palika Narendra Nagar
154		Udham Singh Nagar	Nagar Palika Kitcha
155	West Bengal	Hooghly	Chandannagar Municipal Corporation
156		North 24 Parganas	Ashokenagar Kalyangarh Municipality
157		North 24 Parganas	New Town Kolkata Development Authority (NKDA)

**Annexure 2 as referred in part (c) of the reply to Lok Sabha unstarred question no. 381 for 02.12.2025 raised by Shri Bastipati Nagaraju and Shri B K Parthasarathi regarding NAKSHA programme**

<b>DAY 1</b>			
<b>Time</b>	<b>Module</b>	<b>Topics Covered</b>	<b>Trainer</b>
<b>09:30 - 09:45</b>	<b>Registration</b>		
<b>09:45 - 10:00</b>	<b>Welcome and introductory address by CoE</b>		
<b>10:00 - 11:15</b>	Introduction and overview of NAKSHA programme	<ul style="list-style-type: none"> <li>• Context &amp; significance of NAKSHA programme</li> <li>• Various technologies for aerial data acquisition</li> <li>• Stakeholders and their roles &amp; responsibilities</li> <li>• NAKSHA workflow</li> <li>• Key milestones of NAKSHA</li> </ul>	Senior official from DoLR
<b>11:30 - 13:00</b>	Basic concepts of surveying	<ul style="list-style-type: none"> <li>• Describe what is surveying</li> <li>• Describe the types and methods of surveying</li> <li>• Apply the fundamental principles of surveying</li> </ul>	Master Trainer
<b>14:00 - 15:15</b>	Methodologies for aerial data acquisition	<ul style="list-style-type: none"> <li>• Overview and key components of aerial data acquisition</li> <li>• Methodologies adopted for aerial data acquisition in NAKSHA</li> <li>• Workflow for ORI/3D model generation</li> <li>• Processed data set – ORI, 3D reality model, Elevation model (DSM, DEM, DTM)</li> </ul>	Master Trainer

<b>15:30</b> – <b>17:30</b>	Introduction to GNSS; its specifications, NRTK survey	<ul style="list-style-type: none"> <li>• Basics of GNSS</li> <li>• Why NRTK is required?</li> <li>• GNSS receiver specifications for NRTK</li> <li>• Challenges in canopy areas in urban environments</li> <li>• Hands on activity on configuring GNSS receiver to receive NRTK corrections</li> </ul>	Master Trainer
<b>DAY 2</b>			
<b>09:30</b> – <b>11:15</b>	Applications of geospatial technologies in land governance	<ul style="list-style-type: none"> <li>• Introduction to geospatial technologies in land governance</li> <li>• Legal and institutional frameworks enabling geo-referenced land records</li> <li>• Case study: Use of GIS in NAKSHA programme for urban land records</li> <li>• Lessons from SVAMITVA scheme</li> <li>• Best practices from states in geospatial land record modernization</li> </ul>	Guest expert
<b>11:30</b> – <b>13:00</b>	Overview of Web GIS tool and its modules	<ul style="list-style-type: none"> <li>• Overview of Web GIS portal</li> <li>• Modules – web application module, mobile application module &amp; desktop application module</li> <li>• Workflow of the Web GIS tool</li> <li>• Workflow for Urban Property Card (UrPro)</li> </ul>	MPSEDC
<b>14:00</b> – <b>15:30</b>	Hands on activity on WebGIS tool	<ul style="list-style-type: none"> <li>• End-to-end demo and hands-on NAKSHA desktop, web and mobile application</li> </ul>	MPSEDC
<b>15:45</b> – <b>17:30</b>	Prep work for ground surveying using GNSS rover	<ul style="list-style-type: none"> <li>• Briefing the participants about the ground surveying field work, outcomes expected and</li> </ul>	Master Trainer

		<p>related logistics that would be scheduled for Day 3</p> <ul style="list-style-type: none"> <li>The batch should be divided into groups and group divisions should be communicated well in advance.</li> </ul>	
<b>DAY 3</b>			
<b>08:30</b> – <b>13:00</b>	Field work: Ground survey using GNSS rovers with CORS	<ul style="list-style-type: none"> <li>CORS registration process</li> <li>Capturing co-ordinates for land parcels using CORS and NRTK method</li> <li>CORS data integration</li> <li>Exporting RTK file</li> <li>Precautions during NRTK survey using CORS</li> </ul>	SOI/Master Trainer
<b>14:00</b> – <b>18:30</b>	Field work: Ground survey using GNSS rovers with CORS	<ul style="list-style-type: none"> <li>CORS registration process</li> <li>Capturing co-ordinates for land parcels using CORS and NRTK method</li> <li>CORS data integration</li> <li>Exporting RTK file</li> <li>Precautions during NRTK survey using CORS</li> </ul>	SOI/Master Trainer
<b>DAY 4</b>			
<b>09:30</b> – <b>11:15</b>	Preparation and finalization of land parcel layer	<ul style="list-style-type: none"> <li>The data collected and synced during field survey will be available through web / desktop application.</li> <li>Land parcel vertices shall be used to create land parcel polygons.</li> </ul>	MPSEDC/SOI
<b>11:30</b> – <b>13:00</b>	Demo on drone, payload and map 1 deliverables	<ul style="list-style-type: none"> <li>Showcase of drones and payloads for aerial data acquisition.</li> <li>Workflow of feature extraction.</li> </ul>	Third party agencies

		<ul style="list-style-type: none"> <li>• Demo on generation of 2D/3D GIS dataset through feature extraction</li> <li>• Demo on generation of topographical layers including property markers.</li> </ul>	
<b>14:00</b> – <b>15:45</b>	Application of ETS	<ul style="list-style-type: none"> <li>• Showcasing use-case for ETS in NAKSHA in cases when GNSS signals are weak</li> <li>• Methodology to be adopted to minimize survey errors in no network areas</li> <li>• Demo and hands on activity on ETS</li> </ul>	SOI
<b>16:00</b> – <b>17:30</b>	Preparation for ground survey using ETS	<ul style="list-style-type: none"> <li>• Demo and hands on activity on ETS continued</li> <li>• Briefing on the ground survey and logistics that would be done on Day 5</li> </ul>	SOI/Master Trainer
<b>DAY 5</b>			
<b>08:30</b> – <b>13:00</b>	Field work: Ground survey using ETS	<ul style="list-style-type: none"> <li>• Setting up the ETS instrument</li> <li>• Creating job in ETS</li> <li>• Setting up job parameters</li> <li>• Adding coordinates of known control points</li> <li>• Orientation of ETS</li> <li>• Measurement of property parcel vertices</li> </ul>	SOI/Master Trainer
<b>14:00</b> – <b>18:30</b>	Field work: Ground survey using ETS	<ul style="list-style-type: none"> <li>• Setting up the ETS instrument</li> <li>• Creating job in ETS</li> <li>• Setting up job parameters</li> <li>• Adding coordinates of known control points</li> <li>• Orientation of ETS</li> </ul>	SOI/Master Trainer

		<ul style="list-style-type: none"> <li>Measurement of property parcel vertices</li> </ul>	
<b>DAY 6</b>			
<b>09:30</b> – <b>11:00</b>	Case Study 1: – Experience sharing on legal and administrative procedures involving objection & conflict resolution	<ul style="list-style-type: none"> <li>This session equips trainees with practical knowledge of procedures such as <ul style="list-style-type: none"> <li>Notifications by competent authority</li> <li>Boundary dispute and statutory notices</li> <li>Handling objections during ground truthing</li> <li>Substitute service</li> <li>Appeals process</li> <li>Summons and forms in appeals process</li> <li>Disposal and orders of appeals</li> </ul> </li> </ul> <p>Case studies from states help contextualize these processes and bridge the gap between formal rules and on-ground practice.</p>	CoEs are recommended to invite experts in-person as per below details:  <b>LBSNAA</b> – Expert from AP  <b>YASHADA</b> – Expert from Maharashtra  <b>CoE Assam</b> – Expert from Assam  <b>MGSIPA</b> – Expert from Madhya Pradesh  <b>ATI Mysuru</b> – Expert from Karnataka or Kerala
<b>11:15</b> – <b>13:00</b>	Case Study 2: – Experience sharing on legal and administrative procedures involving objection & conflict resolution	Experience sharing on legal and administrative procedures involving objection and conflict resolution	CoE's are recommended to invite experts.
<b>14:00</b> – <b>16:00</b>	Assessment	Field survey exercise test followed by objective assessment	Master Trainer
<b>16:00</b> – <b>17:00</b>	Wrap-up	Course wrap-up, feedback collection and valedictory	CoE

## Annexure 3

Annexure 3 as referred in part (d) of the reply to Lok Sabha unstarred question no. 381 for 02.12.2025 raised by Shri Bastipati Nagaraju and Shri B K Parthasarathi regarding NAKSHA programme

S.No.	State	District	ULB/Town	Aerial Flying Status	Ground Truthing Status (%)
1	Andhra Pradesh	Ananthapur	Anantapuramu	Existing Aerial Data	86.73
2		Chittor	Kuppam	Existing Aerial Data	88.58
3		Eluru	Eluru	Completed	0.43
4		Guntur	Guntur	Completed	Not Started
5		Guntur	Mangalagiri-Tadepalli	Completed	Not Started
6		Kakinada	Kakinada	Completed	0.33
7		Kurnool	Kurnool	Completed	Not Started
8		Prakasam	Ongole	Existing Aerial Data	78.05
9		SPSR Nellore	Nellore	Completed	0.39
10		Tirupati	Tirupati	Completed	0.07
11	Arunachal Pradesh	Namsai	Namsai	Completed	Not Started
12	Assam	Barpeta	Barpeta Road	Existing Aerial Data	100.00
13		Bongaigaon	Abhayapuri	Existing Aerial Data	100.00
14		Bongaigaon	Bongaigaon	Existing Aerial Data	100
15		Darrang	Mangaldoi	Existing Aerial Data	100
16		Golaghat	Golaghat	Existing Aerial Data	31.33
17		Hojai	Hojai	Existing Aerial Data	100

18		Nagaon	Nagaon	Existing Aerial Data	58.04
19		Nalbari	Nalbari	Existing Aerial Data	54
20		Sivsagar	Sivsagar	Existing Aerial Data	100
21		Sonitpur	Dhekiajuli	Existing Aerial Data	100
22	<b>Bihar</b>	Banka	Banka	Completed	Not Started
23		Buxar	Buxar	Completed	Not Started
24		Munger	Tarapur	Completed	Not Started
25		Nalanda	Rajgir	Completed	Not Started
26		Rohtas	Dehri	Completed	Not Started
27		Sonpur	Sonpur	Completed	Not Started
28	<b>Chandigarh (UT)</b>	Chandigarh	Sarangpur, Burail, Kajheri, Palsora, Attawa, Sector 2 to 17	Completed	Not Started
29	<b>Chhattisgarh</b>	Dhamtari	Dhamtari Nagar Palik Nigam	Completed	Not Started
30		Jagdalpur (Bastar)	Jagdalpur	Completed	Not Started
31		Sarguja	Ambikapur	Completed	Not Started
32	<b>Goa</b>	North Goa	Panaji	Completed	2.01
33		South Goa	Cuncolim	Completed	5
34		South Goa	Margao	Completed	Not Started
35	<b>Gujarat</b>	Kheda	Nadiad	Under Progress	Not Started
36		Navsari	Navsari	Completed	Not Started
37		Anand	Anand	Completed	Not Started
38		Kachchh	Gandhidham	Under Progress	Not Started
39		Morbi	Morbi	Completed	Not Started
40	<b>Haryana</b>	Gurugram	Manesar	Completed	Not Started
41		Narnaul	Narnaul	Completed	Not Started

42		Panchkula	Panchkula	Not Started	0.01
43	<b>Himachal Pradesh</b>	Hamirpur	Nadaun	Completed	Not Started
44		Kangra	Palampur	Completed	Not Started
45		Mandi	Mandi	Completed	Not Started
46		Solan	Solan	Completed	Not Started
47		Baramulla	Pattan	Not Started	Not Started
48	<b>Jammu &amp; Kashmir (UT)</b>	Jammu	Bishnah	Completed	3.28
49		Pulwama	Awantipora	Not Started	Not Started
50		Reasi	Katra	Not Started	Not Started
51		Lohardaga	Lohardaga	Not Started	Not Started
52	<b>Jharkhand</b>	Palamu	Bishrampur	Not Started	Not Started
53		Ranchi	Ranchi (Ward 20&6)	Not Started	Not Started
54		Simdega	Simdega	Not Started	Not Started
55		Bagalkote	Bagalkote	Completed	73.74
56	<b>Karnataka</b>	Ballary	Siraguppa	Existing Aerial Data	100
57		Belagavi	Boragav	Completed	100
58		Belagavi	Gokak	Completed	63.93
59		Bidar	Basavakalyan	Completed	48.27
60		Chikkamagaluru	Chikkamagaluru	Completed	31.49
61		Kolar	Kolar	Existing Aerial Data	71.47
62		Koppal	Bhagyanagara	Existing Aerial Data	100
63		Mysore	Bogadi	Completed	74.4
64		Shivamogga	Anavatti	Completed	78.11
65		Alappuzha	Harippad	Completed	100
66	<b>Kerala</b>	Kannur	Thalassery	Completed	100
67		Kasaragod	Kasaragod	Completed	100
68		Kollam	Punalur	Completed	100

69		Kottayam	Vaikom	Completed	100
70		Kozhikode	Vadakara	Completed	100
71		Malappuram	Perinthalmanna	Completed	100
72		Malappuram	Ponnani	Completed	100
73		Thiruvananthapuram	Attingal	Completed	100
74		Thiruvananthapuram	Neyyattinkara	Completed	100
75	<b>Madhya Pradesh</b>	Alirajpur	Alirajpur	Existing Aerial Data	1.07
76		Indore	Depalpur	Existing Aerial Data	1.67
77		Indore	Residency Area	Existing Aerial Data	100
78		Jhabua	Meghnagar	Existing Aerial Data	2
79		Khandwa	Channera	Existing Aerial Data	82.11
80		Narmadapuram	Makhan Nagar	Existing Aerial Data	1.19
81		Raisen	Sanchi	Existing Aerial Data	2.81
82		Sehore	Shahganj	Existing Aerial Data	97.7
83		Ujjain	Unhel	Completed	Not Started
84		Vidisha	Vidhisha	Completed	Not Started
85	<b>Maharashtra</b>	Ahmednagar	Shirdi	Completed	3.62
86		Akola	Murtizapur	Completed	0.4
87		Buldhana	Buldhana	Completed	4.29
88		Chandrapur	Ghuggus	Completed	2.23
89		Chh.Sambhajinagar	Kannad	Completed	19.63
90		Jalgaon	Varanganv	Completed	Not Started
91		Pune	Baramati	Completed	0.81
92		Raigad	Khopoli	Completed	Not Started

93		Solapur	Pandhapur	Completed	0.69
94		Thane	Kulgaon Badalapur	Completed	3.94
95	<b>Meghalaya</b>	East Khasi Hills	Shillong	Completed	Not Started
96	<b>Mizoram</b>	Aizwal North	Aizwal MC 11-19	Completed	Not Started
97	<b>Nagaland</b>	Dimapur	Dimapur	Completed	0.01
98	<b>Odisha</b>	Jharsuguda	Jharsuguda	Completed	Not Started
99		Khorda	Khorda	Completed	Not Started
100		Khordha	Jatni	Under Progress	Not Started
101		Mayurbhanj	Baripada	Completed	Not Started
102	<b>Puducherry (UT)</b>	Murungapakkam	Murungapakkam	Completed	10.27
103	<b>Punjab</b>	Barnala	Barnala	Completed	Not Started
104		Ludhiana	Khanna	Completed	Not Started
105		Patiala	Rajpura	Completed	Not Started
106		SAS Nagar	Banur	Under Progress	Not Started
107		SAS Nagar	Derabassi	Not Started	Not Started
108		SAS Nagar	SAS Nagar	Not Started	Not Started
109	<b>Rajasthan</b>	Ajmer	Kishangarh	Completed	Not Started
110		Ajmer	Pushkar	Completed	Not Started
111		Beawar	Beawar	Completed	Not Started
112		Jaipur Rural	Bagru	Completed	Not Started
113		Jaisalmer	Jaisalmer	Not Started	Not Started
114		Khairthal Tijara	Bhiwadi	Completed	Not Started
115		Kotputali- Behror	Behror	Completed	Not Started
116		Rajsamand	Nathdwara	Completed	Not Started
117		Sawai Madhopur	Sawai Madhopur	Completed	Not Started
118		Sikar	Nawalgarh	Completed	Not Started
119	<b>Sikkim</b>	Sikkim (East)	Gangtok	Completed	Not Started

120	<b>Tamil Nadu</b>	Ariyalur	Ariyalur	Completed	2.87
121		Chengalpattu	Maraimalai Nagar	Completed	0.06
122		Coimbatore	Coimbatore (7 Wards)	Completed	6.59
123		Dindigul	Dindigul	Completed	1.29
124		Kanchipuram	Kanchipuram	Completed	Not Started
125		Sivagangai	Karaikudi	Completed	51.27
126		Thanjavur	Thanjavur	Completed	0.69
127		Tiruvannamalai	Tiruvannamalai	Completed	12.98
128		Tuticorin	Kovilpatti	Completed	3.79
129		Virudhunagar	Virudhunagar	Completed	1.14
130	<b>Telangana</b>	Bhadradri Kothagudem	Manuguru	Completed	Not Started
131		Jagityal	Jagityal	Completed	Not Started
132		Mahabubabad	Mahabubabad	Completed	Not Started
133		Mahabubnagar	Jacherla	Completed	Not Started
134		Nalgonda	Miryalguda	Completed	Not Started
135		Rajanna Siricilla	Vemulawada	Completed	Not Started
136		Siddipet	Husnabad	Completed	Not Started
137		Vikarabad	Kodangal	Completed	Not Started
138		Warangal Rural	Wardhannapet	Completed	Not Started
139		Yadadri Bhuvanagiri	Yadagirigutta	Completed	Not Started
140	<b>Tripura</b>	West	Agartala	Not Started	Not Started
141	<b>Uttar Pradesh</b>	Ambedkar Nagar	Tanda	Completed	Not Started
142		Barabanki	Nawabganj	Completed	Not Started
143		Bulandshar	Anupshahr	Completed	0.01
144		Chitrakoot	Chitrakoot Dham	Completed	Not Started
145		Gorakhpur	Gorakhpur	Completed	Not Started
146		Hardoi	Hardoi	Completed	Not Started
147		Jhansi	Jhansi	Completed	Not Started
148		Mirzapur	Chunar	Completed	Not Started

149		Pilibhit	Puranpur	Completed	Not Started
150		Shahjahanpur	Tilhar	Completed	Not Started
151	<b>Uttarakhand</b>	Almora	Almora	Completed	Not Started
152		Haridwar	Bhagwanpur	Completed	0.01
153		Tehri Garhwal	Narendra Nagar	Completed	Not Started
154		Udham Singh Nagar	Kitcha Nagar Palika	Completed	Not Started
155	<b>West Bengal</b>	Hooghly	Chandannagar	Not Started	Not Started
156		North 24 Parganas	Ashokenagar Kalyangarh Municipality	Not Started	Not Started
157		North 24 Parganas	New Town (NKDA)	Not Started	Not Started

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