



User Manual

For

Geographical Management Information System (GMIS)

Submitted to
Ministry of Housing and Urban Affairs
Nirman Bhawan, C-Wing, Rajpath Area,
Central Secretariat, New Delhi, Delhi
110011

Submitted by
Esri India Technologies Ltd.
H-7, Sector - 63
Noida - 201301

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1. AUDIENCE & PURPOSE OF THE DOCUMENT

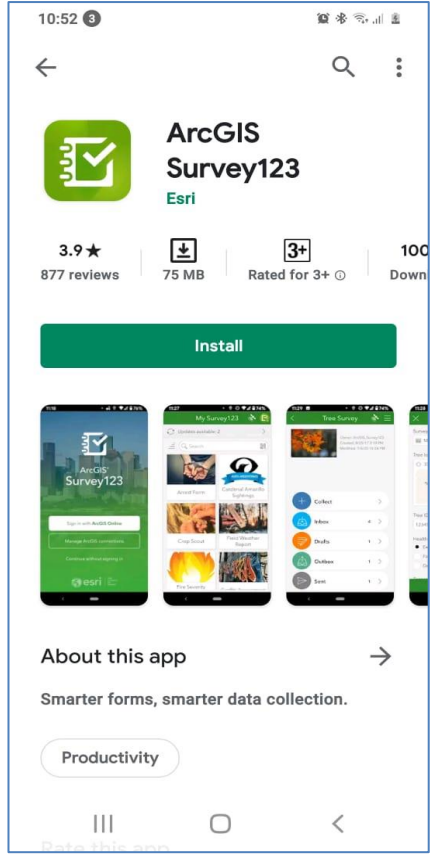
This document is intended for the smart users who are interested in to explore Smart City and to access available location-based services. This is the web application for the user with authorized user credentials. All the cities are changing to digital transformation and this application is one step in that way.


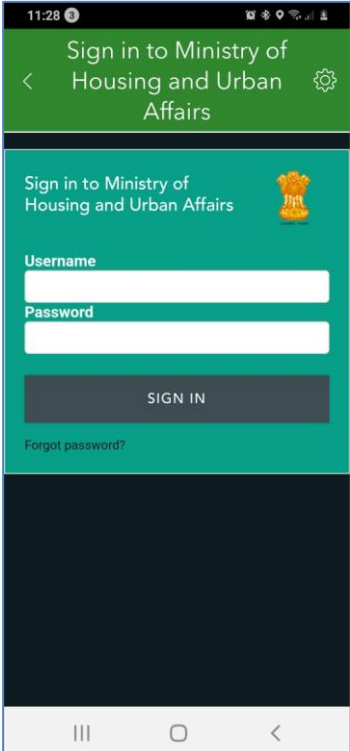
Note: *GMIS can be accessed through authorized people using login/password.*

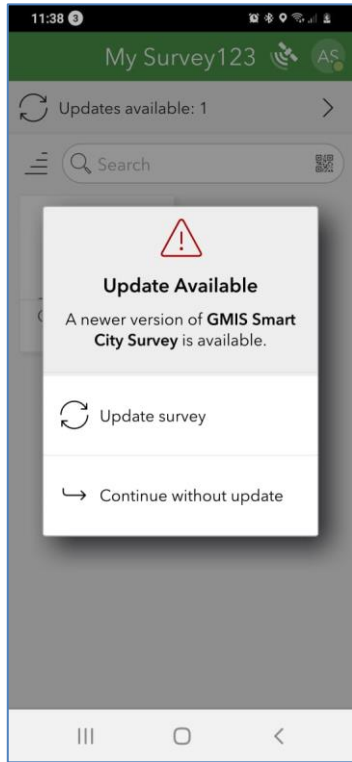
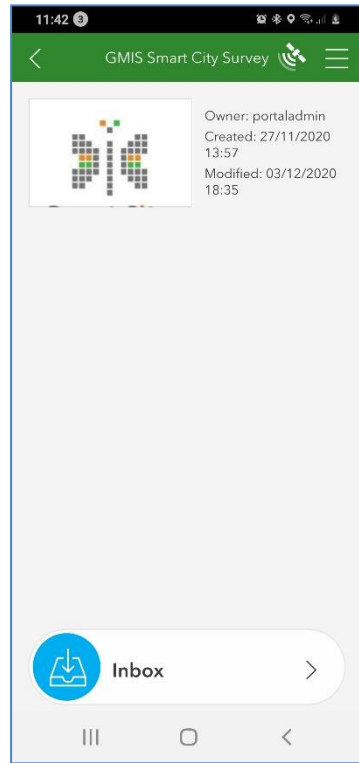
2. GLOSSARY

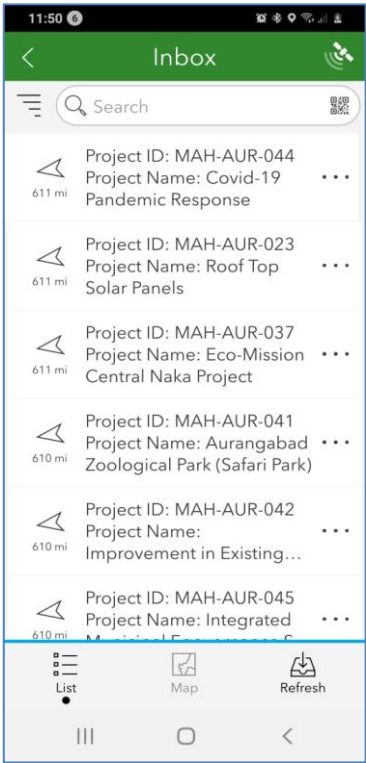

Terms / Acronyms / Abbreviations	Description
GMIS	Geographical Management Information System

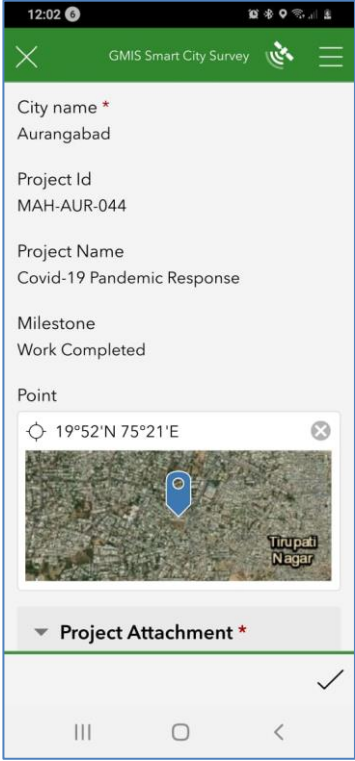

3. GETTING STARTED WITH GMIS MOBILE APP

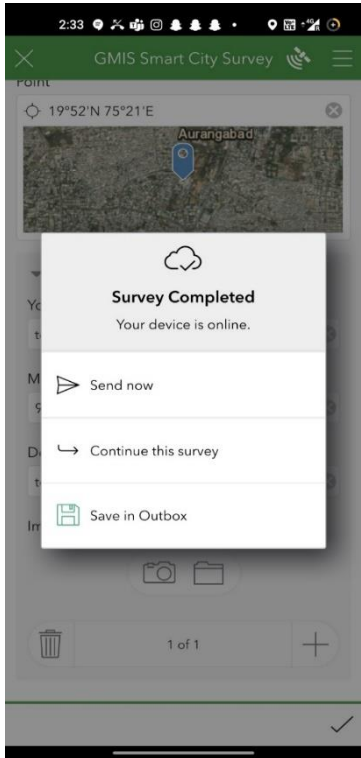
GMIS: Steps to Start Mobile App			
S.No	Description	Steps	Screenshot
1	Download the 'ArcGIS Survey 123' by ESRI, mobile app from Google Play Store for android User and for IOS platform, download it from apple store.	<ol style="list-style-type: none"> 1. Open 'Play store/ apple Store' from your mobile device and write 'ArcGIS Survey 123'. 2. Download the ArcGIS Survey 123 app on your device. 3. Open the app and allow permissions to the downloaded app to access the following: <ul style="list-style-type: none"> • Take pictures and videos • Access precise location • Record Audio • Modify contents of USB storage 	

2	Manage the ArcGIS Connections in the app	<ol style="list-style-type: none"> 1. 'Open the app and click on Add Connection'. Add connection by adding the specified URL'. 2. Once the connection is successfully established, User is able to view 'Ministry of Housing and Urban Affairs' in their connections. 	
3	Sign in with Ministry of housing and Urban Affairs	<ol style="list-style-type: none"> 1. Close the app after establishing the connections. 2. Open the app and sign in with Ministry of Housing and Urban Affairs. 3. Write User Name and password to open the app. <p>UserName: 'aurangabad' Password: "*****"</p>	

4	To Start the Survey	<ol style="list-style-type: none"> 1. After login to the application with authorized username and password. 2. User can see the GMIS Smart City Survey. 3. If any updates are available, user should get the update notification 'Update available'. 4. User can update the survey or user can continue without update. 	
5	After Update the survey / without the update	<ol style="list-style-type: none"> 1. User can see the GMIS Smart City Survey with icon. 2. Owner details with created date and modified data should be available to the user. 3. Inbox icon should be available to the user. 4. User can click on Inbox icon to capture the survey. 	

6	View the Detailed list of Projects	<ol style="list-style-type: none"> 1. Click on Inbox to view the list of all the projects. 2. User can also search the specific project by clicking on search button. 3. User can also sort the order by list of the project. 4. List the project. 5. Click on Map icon to view the project on map. 	
7	View the project on map and refresh the detailed list of projects	<ol style="list-style-type: none"> 1. Click on map to identify the details of the project. 2. Click on 'Refresh' button to refresh the updated list of projects. 	

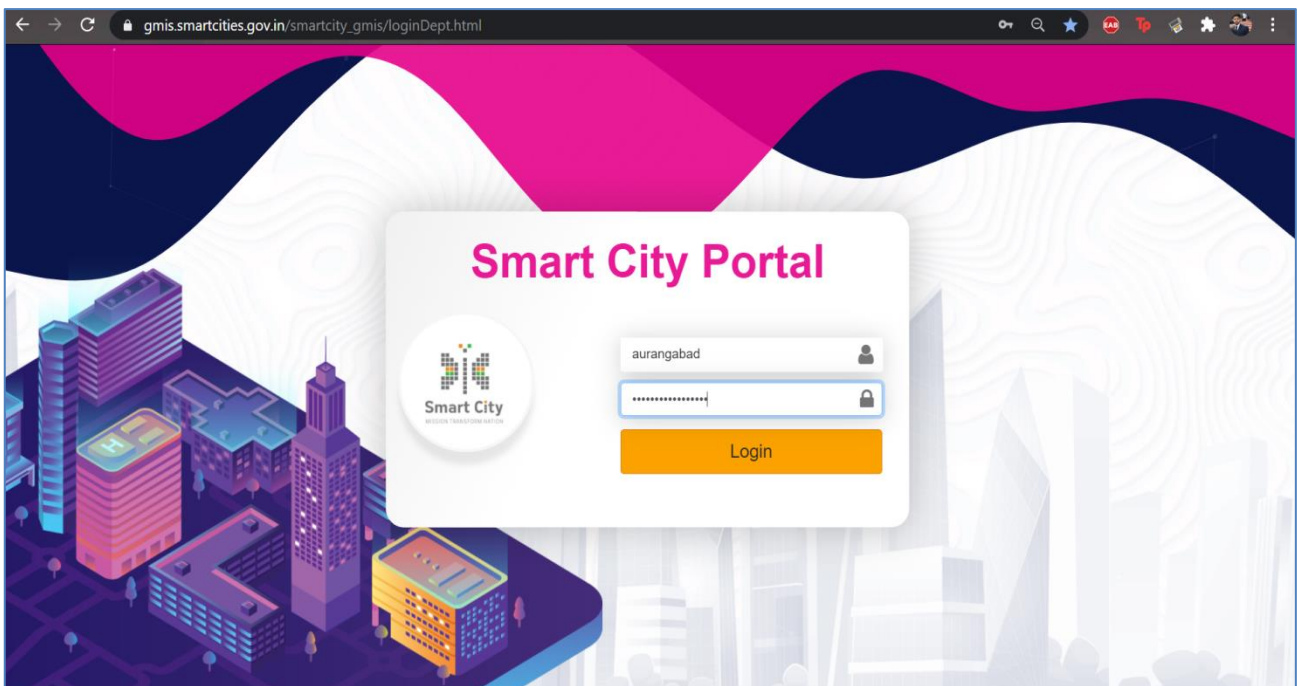
8	Select the specific project and load the survey	<ol style="list-style-type: none"> 1. User can view the details for the selected project: <ul style="list-style-type: none"> • Name of the City name • Project ID • Project Name • Milestone 2. User can update the existing location of the project. 3. Save all the updated details of the existing project. 	
9	Update the details in Project Attachment	<ol style="list-style-type: none"> 1. Project Attachment <ul style="list-style-type: none"> • Your Name • Mobile Number • Designation • Image <p>User can capture the image and should be available with watermark.</p>	

10	Successful submission of the project	<ol style="list-style-type: none"> 1. Update all the details. 2. Click on 'Send Now' option to submit the survey. 3. Click on 'Continue this survey' to continue the survey. 4. Save in Outbox to save the details and can be shared later. 5. App returns to the project list page after successful submission. 	 <p>The screenshot shows a mobile application interface for 'GMIS Smart City Survey'. A modal dialog box titled 'Survey Completed' is displayed in the center, indicating 'Your device is online.' Below the title, there are three options: 'Send now' (with a play button icon), 'Continue this survey' (with a curved arrow icon), and 'Save in Outbox' (with a folder icon). The background of the app shows a map of Aurangabad with a location pin and coordinates 19°52'N 75°21'E. The top status bar shows the time as 2:33 and various notification icons. The bottom of the screen has a navigation bar with icons for a trash can, a list of 1 item, and a plus sign for adding more.</p>
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4. GETTING STARTED WITH GMIS WEB APPLICATION

“Smart Cities” are intelligent landscapes that sense our environment and learn our behavior, creating efficiencies and enabling a new range of services. Redefining how we live and interact with our homes and communities, smart cities are the future of urban living and the five trends below are set to drive their establishment further than ever before. This application is created for the advancement and the smooth running of services across the organization and for the enhanced monitoring using GIS (Geographic Information System) enabled services.

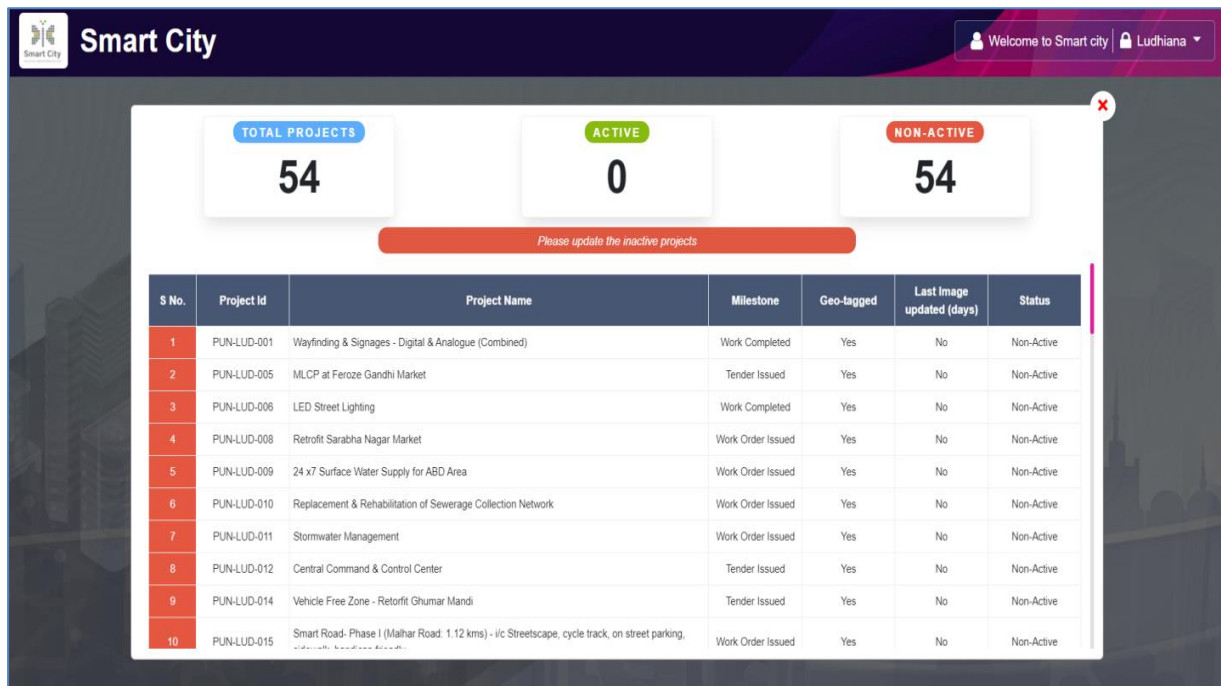
1. Authorized user can login to the application using valid user credentials.
2. Further actions based on the user role and user group, successfully authenticated users are directed to the respective functional landing page.
3. The authorized user gets their user credentials from the respective administrator. After getting user credentials user needs to reset their credentials with the user choice at first login.
4. Select any project, after selection use can able to see project id, city, and project name.
5. After clicking on map user can change the project location and save it
6. In case use can upload the image so click on camera icon and take a pic.



Page URL: https://gmis.smartcities.gov.in/smartcity_gmis/login.html

The login page is created city wise for every city in India. The user can login through with the desired city name and password to view the application.

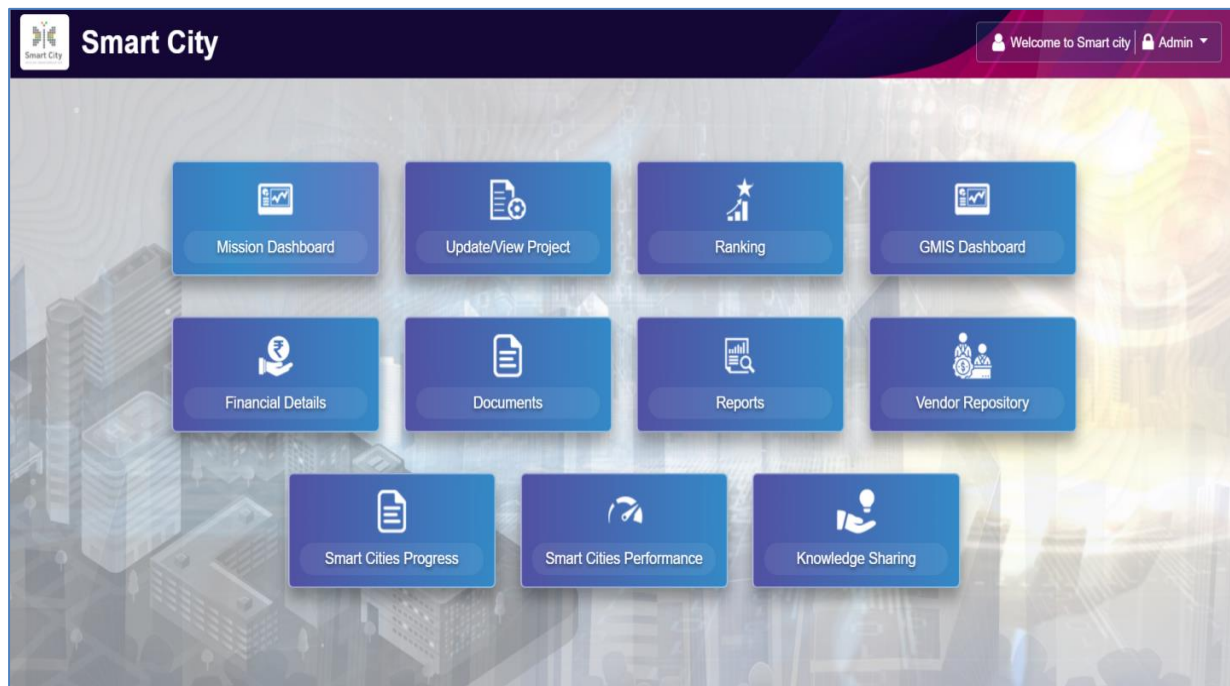
4.1 ACTIVE/INACTIVE POPUP WINDOW



After logging in through city credentials a popup will appear. Here in this popup we can see the total projects and the no. of active and inactive projects respectively with a list of total projects in a tabular format with their details including project-id, project name and the milestone, whether is it geotagged or not and its last image updated day count and its active/inactive status. The user can only view the applications after the user changes the status of all the inactive projects in the active phase via portal survey123 mobile application.

4.2 CITY USER HOMEPAGE

After entering the correct credentials, the URL will redirect to the homepage of the application where all the applications widgets and city dashboards are placed. The information in this application will change according to the login credentials.



Page URL: https://gmis.smartcities.gov.in/smartcity_gmis/homepage.html

5. NAVIGATION MODULE

5.1 ZOOM IN

Select on Zoom In icon on view ribbon to zoom in at a fixed amount. Also, you can use mouse scroll to achieve zoom in.

5.2 ZOOM OUT

Select on zoom out on view ribbon to zoom out. Also, you can use mouse scroll to achieve zoom out.

5.3 DEFAULT EXTENT

Clicking on this icon will zoom in or zoom out to the default map extent (or landing scale). This will be helpful in situations when user zoom in or zoom out too much and not able to view map layers.

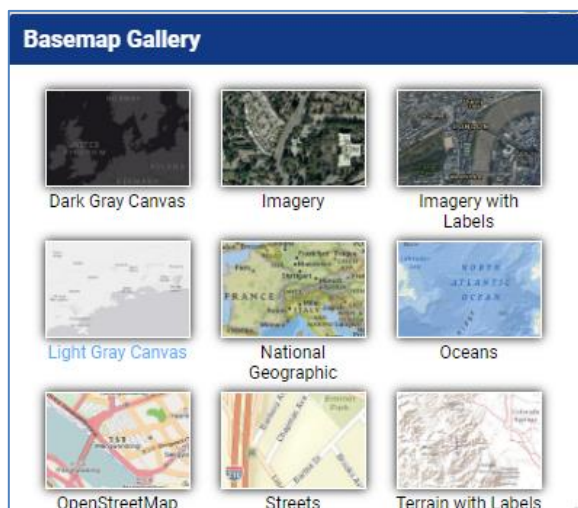
5.4 HOME

Allows the user to go back to the home page.

5.5 BASEMAP GALLERY

The Basemap Gallery widget presents a gallery of basemap and allows to select one from the gallery as the basemap for the application.

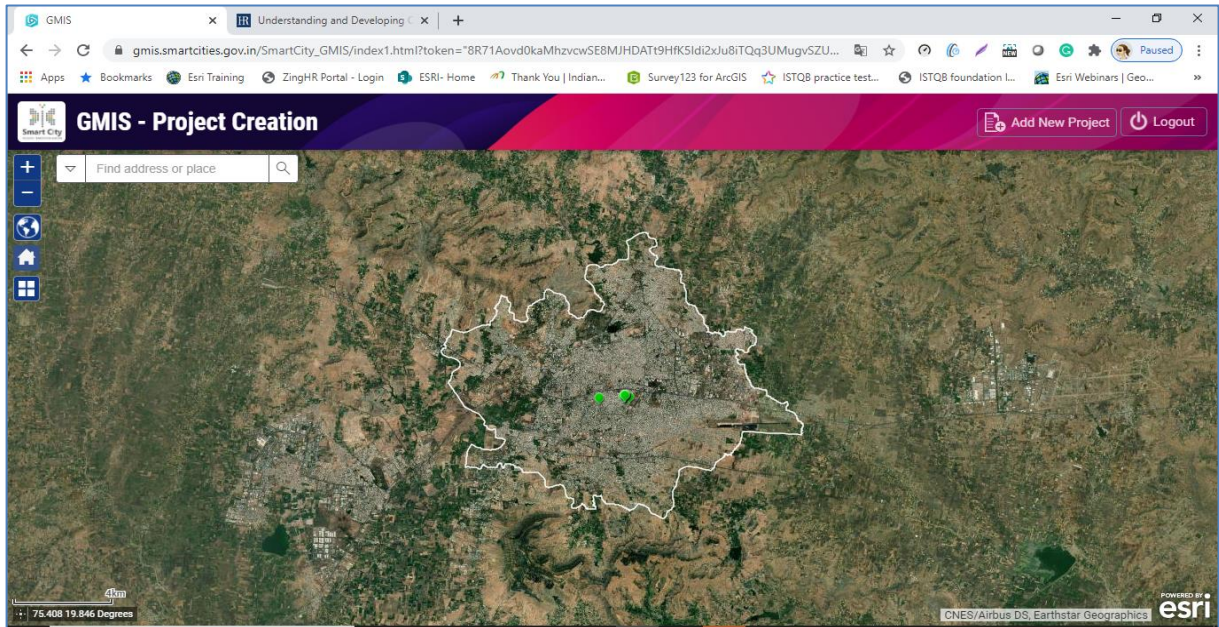
1. Click Basemap Gallery icon from the application.
2. Choose any one of the basemap from the available basemap in the gallery. The selected basemap will be added to the application.



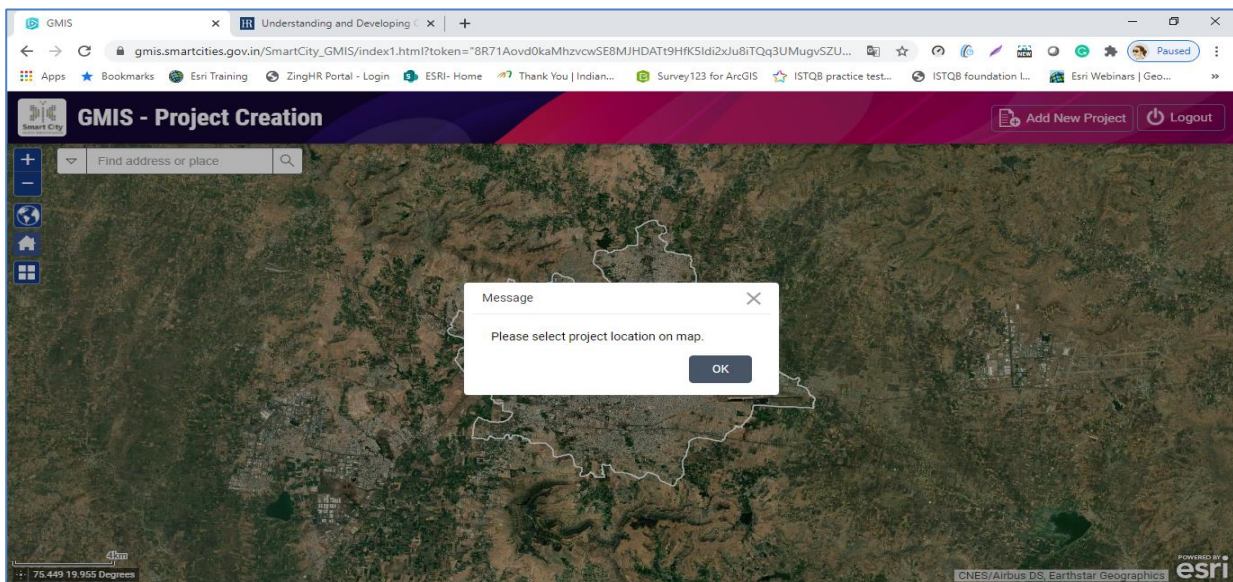
6. PROJECT CREATION

This allows user to create a new project and fill its information in a form.

Following steps are required for project creation



1. Click on “Add New Project” button.
2. A pop up appears. Click on “OK” to mark project location on map.



3. Click on map to add a point.
4. “New Project” window appears.
5. Fill in the required details.
6. Click on “Submit” button. Project gets successfully added.

The screenshot displays the 'GMIS - Project Creation' web application. A 'New Project' modal window is open over a map. The form contains the following fields:

- 1) State: * Maharashtra
- 2) City: * Aurangabad
- 3) Project ID * MAH-AUR-048
- 4) Project Name * (text input)
- 5) Category (dropdown menu: Please select a value)
- 6) Sector (dropdown menu: Please select a value)
- 7) Impact (dropdown menu: Please select a value)
- 8) Project being taken up by (radio buttons: Govt. Department, SPV, Others - Others is selected)
- 9) Name of Implementing Agency (text input)

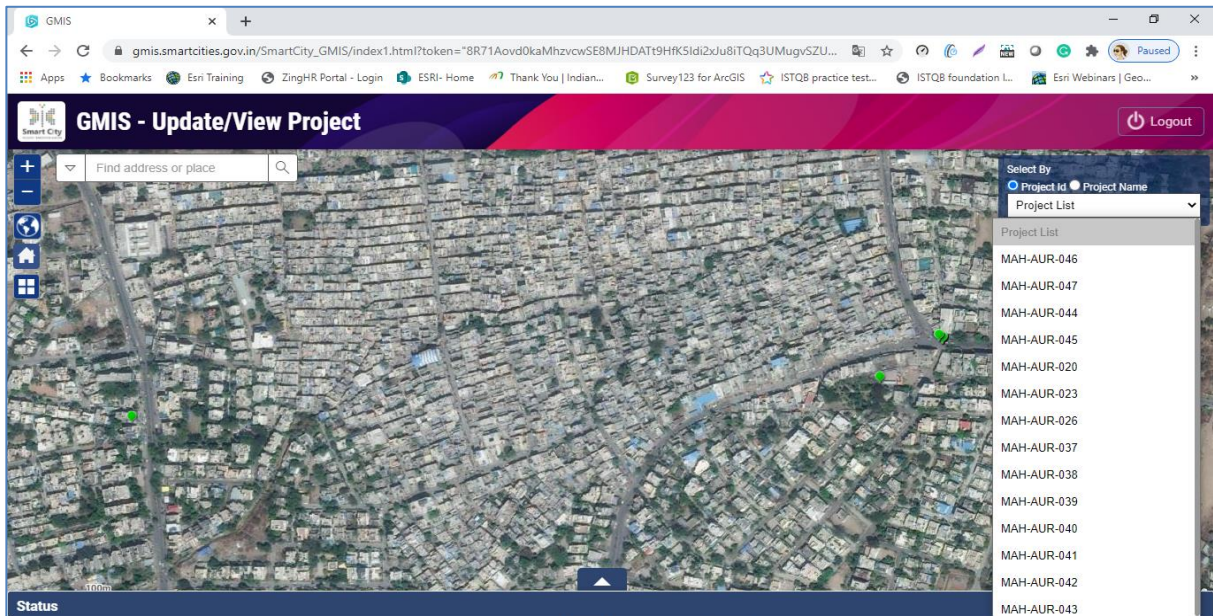
The background map shows a satellite view of a landscape. The browser's address bar shows the URL: `gmis.smartcities.gov.in/SmartCity_GMIS/index1.html?token="8R71Aovd0kaMhzcwSE8M/JHDAT19HfK5Idi2xJu8iTQq3UMugvSZU...`

After Successful submission the new project should get created.

7. UPDATE / VIEW PROJECT

This allows user to update a project and its information in a form.

1. Select a Project id or Project name you want to update.



2. On selecting, project status appears. Click on “Update” button.
3. “Update Project” window appears.
4. Update the required details.

The screenshot shows the 'Update Project' form in the GMIS web application. The form is titled 'Welcome Aurangabad' and contains several input fields for project details. The 'Project ID' field is populated with 'MAH-AUR-046'. The 'Project Name' field is populated with 'Smart City HQ & Operations Command Centre (OCC)'. The 'Milestone' field is populated with 'Tender Issued'. The 'DPR Cost' field is populated with '8'. The 'Cost/Work Order' field is empty. At the bottom of the form, there are three buttons: 'Cancel', 'Delete', and 'Update'.

Project ID	Project Name	Milestone	DPR Cost	Cost/Work Order
MAH-AUR-046	Smart City HQ & Operations Command Centre (OCC)	Tender Issued	8	

5. Click on “Submit” button. Project gets successfully updated.

GMIS - Update/View Project

Find address or place

Update Project

Project Details

1) State: *
Maharashtra

2) City: *
Aurangabad

3) Project ID *
MAH-AUR-046

4) Project Name *
Smart City HQ & Operations Command Centre (OCC)

5) Category
Please select a value

6) Sector
Please select a value

7) Impact
Please select a value

8) Project being taken up by
☐ Govt. Department ☐ SPV ☒ Others

9) Name of Implementing Agency

Select By
☒ Project Id ☐ Project Name
MAH-AUR-046

Logout

Status

8. RANKING

Ranking of the 100 cities which are assigned for the smart city project can be viewed to the user. On the left there are 2 tabs for State Ranking, City Ranking and City Performance. User can see the ranking state wise or city wise by clicking on the respective tabs. On the right side it is explained how the ranking is done and filter the best performing city in the smart city mission. The factors include Project Implementation- Convergence Project Implementation- SCM Grants, Loans PPP, funds Transfer and utilization and compliances. Marks are allotted for every factor and based on the total marks obtained ranking is done for different city. The table includes the respective ranks and the name of the state/cities with the factors mentioned above along with their total score obtained.

8.1 STATE RANKING

This section shows overall rank, state name, project implementation score, fund transfer and utilization score, compliance score and total score as per state.

The screenshot displays the 'Gmis - Ranking' web application. On the left, there are three tabs: 'States Ranking' (selected), 'Cities Ranking', and 'City Performance'. The main content area is titled 'RANKING METHODOLOGY' and details the scoring system for states. It is divided into four main categories: Project Implementation - Convergence, Project Implementation - SCM Grants, Loans PPP, Fund Transfers and Utilization, and Compliances. Each category lists specific factors and their maximum marks. Below this, the 'States Ranking' section shows a table with the following data:

Overall Rank	Name	Project Implementation Score (Section 1-6)	Fund Transfer and Utilization Score (Section 7-8)	Compliances Score (Section 9-10)	Total Score
1	Andhra Pradesh	32.25	25.25	0.00	57.50
2	Gujarat	31.17	24.67	0.00	55.83

8.2 CITIES RANKING

This section shows overall rank, state name, project implementation score, fund transfer and utilization score, compliance score and total score as per city.

GMIS - Ranking

States Ranking
Cities Ranking
City Performance

RANKING METHODOLOGY

Project Implementation – Convergence

Cumulative Value of Tenders Issued under Convergence *2
Smart City Proposal Cost (Convergence)
Maximum 2 Marks

Cumulative Value of WO Issued under Convergence *4
Smart City Proposal Cost (Convergence)
Maximum 4 Marks

Cumulative Value of Works Completed under Convergence *6
Smart City Proposal Cost (Convergence)
Maximum 6 Marks

Project Implementation – SCM Grants, Loans PPP

Cumulative Value of Tenders Issued under SCMLP *8
Smart City Proposal Cost (Excluding Convergence)
Maximum 8 Marks

Cumulative Value of WO Issued under SCMLP *16
Smart City Proposal Cost (Excluding Convergence)
Maximum 16 Marks

Cumulative Value of Works Completed under SCMLP *24
Smart City Proposal Cost (Excluding Convergence)
Maximum 24 Marks

Fund Transfers and Utilization

Transfer of funds to SPV Account (GoI share and State matching Share transferred to SPV accounts) *14
2 x Total GoI Funds release
Maximum 14 Marks

Utilization of funds by SPV (Utilization against GoI share) *14
Total GoI Funds release
Maximum 14 Marks

Compliances

No. of Smart City Advisory Forum (SCAF) Meetings held in last four quarters *6
4
Maximum 6 Marks

Number of time-compliant UC submissions in preceding three months *6
3
Maximum 6 Marks

Cities Ranking

PDF Show 20 entries Search:

Overall Rank	Name	Project Implementation Score (Section 1-6)	Fund Transfer and Utilization Score (Section 7-8)	Compliances Score (Section 9-10)	Total Score
1	Ahmedabad	43.48	28.00	0.00	71.48
2	Surat	43.56	27.00	0.00	70.56

8.3 CITY PERFORMANCE

- This section shows overall rank, state name, project implementation score, fund transfer and utilization score, compliance score and total score.
- This section contains original rank, current rank and change in rank.
- This section contains city ranking in last 12 months.

The screenshot displays the GMIS - Ranking page. On the left, there are three navigation buttons: "States Ranking", "Cities Ranking", and "City Performance". The main content area is titled "RANKING METHODOLOGY" and shows a flowchart of the scoring system. The flowchart is divided into four main categories: Project Implementation - Convergence, Project Implementation - SCM Grants, Loans PPP, Fund Transfers and Utilization, and Compliances. Each category has specific metrics and weights. Below the methodology, there is a "City Performance" table showing the overall rank, name, project implementation score, fund transfer and utilization score, compliances score, and total score for Aurangabad.

RANKING METHODOLOGY

Project Implementation - Convergence

- Cumulative Value of Tenders Issued under Convergence (Weight: *2) - Smart City Proposal Cost (Convergence) - Maximum 2 Marks
- Cumulative Value of WO Issued under Convergence (Weight: *4) - Smart City Proposal Cost (Convergence) - Maximum 4 Marks
- Cumulative Value of Works Completed under Convergence (Weight: *6) - Smart City Proposal Cost (Convergence) - Maximum 6 Marks

Project Implementation - SCM Grants, Loans PPP

- Cumulative Value of Tenders Issued under SCMLP (Weight: *8) - Smart City Proposal Cost (Excluding Convergence) - Maximum 8 Marks
- Cumulative Value of WO Issued under SCMLP (Weight: *16) - Smart City Proposal Cost (Excluding Convergence) - Maximum 16 Marks
- Cumulative Value of Works Completed under SCMLP (Weight: *24) - Smart City Proposal Cost (Excluding Convergence) - Maximum 24 Marks

Fund Transfers and Utilization

- Transfer of funds to SPV Account (GoI share and State matching Share transferred to SPV accounts) (Weight: *14) - 2 x Total GoI Funds release - Maximum 14 Marks
- Utilization of funds by SPV (Utilization against GoI share) (Weight: *14) - Total GoI Funds release - Maximum 14 Marks

Compliances

- No. of Smart City Advisory Forum (SCAF) Meetings held in last four quarters (Weight: *6) - 4 - Maximum 6 Marks
- Number of time-compliant UC submissions in preceding three months (Weight: *6) - 3 - Maximum 6 Marks

City Performance

PDF Show 20 entries Search:

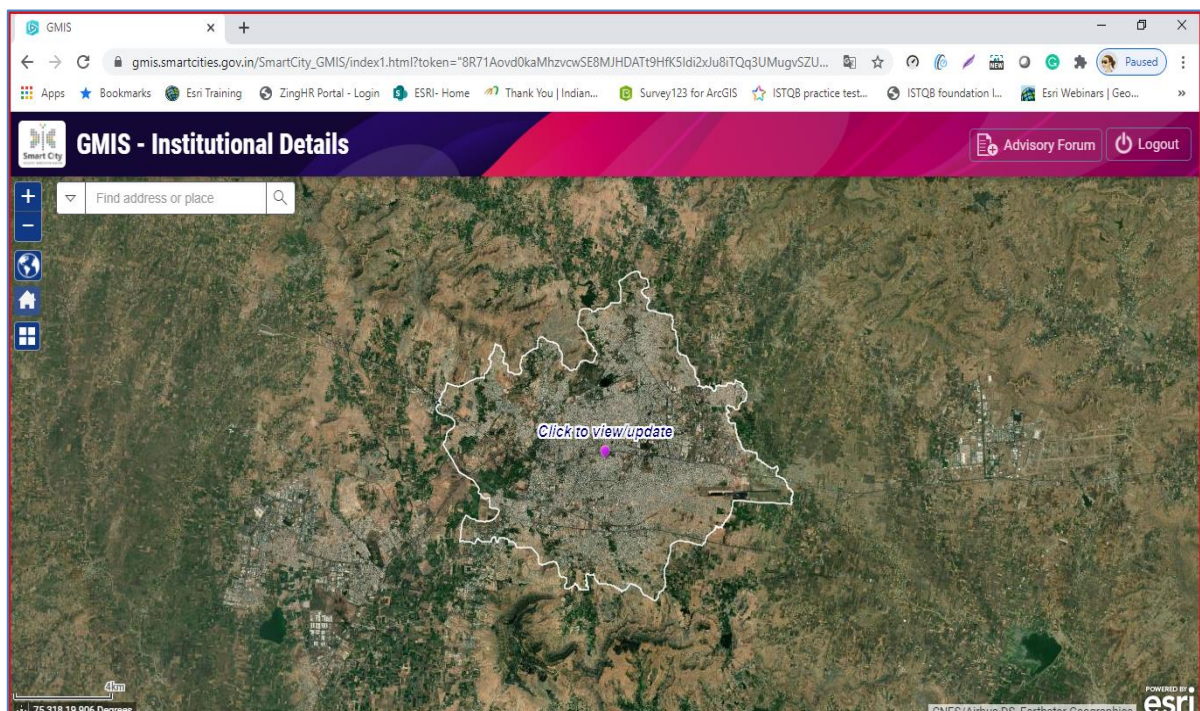
Overall Rank	Name	Project Implementation Score (Section 1-6)	Fund Transfer and Utilization Score (Section 7-8)	Compliances Score (Section 9-10)	Total Score
52	Aurangabad	18.26	24.00	0.00	42.26

Showing 1 to 1 of 1 entries Previous 1 Next

9. INSTITUTIONAL DETAILS

This allows user to create a new institutional detail and fill its information in a form. This is only available in City Portal.

1. Click on the point on map to view/update.
2. A pop-up appears. Click on “Update” button at bottom.
3. “Institutional Details” window appears.
4. Update the required details.
5. Click on “Submit” button. Institutional Details gets successfully updated.



9.1 ADVISORY FORUM

1. Click on “Advisory Forum” button.
2. “City Advisory Forum” pop-up appears.
3. User can add/view meeting details.
 - a. Add: Fill the required details. Click on submit button. Meeting details get successfully added.
 - b. View: In meeting details sections, click on desired year to view details.

The screenshot displays the 'City Advisory Forum' web application. The main header is 'GMIS - Institutional Details'. The left sidebar contains a search bar and navigation icons. The right sidebar has 'Advisory Forum' and 'Logout' buttons. The central pop-up window is titled 'City Advisory Forum' and contains two sections: 'Add Meeting Details' and 'Meeting Details'.

Add Meeting Details

Meeting Date * Meeting Name * Upload MoM Document * No file chosen
Only pdf format, max size 2 MB

Meeting Details

2018 2019 2020

#	Quarter 1	Quarter 2	Quarter 3	Quarter 4
1	--	--	--	--

POWERED BY esri

10. GMIS DASHBOARD

This dashboard contains detailed information about the ongoing project of the city of Aurangabad.

The first panel of the dashboard on the left corner contains the amount of SCP, Central assistance released, state matching share, project cost and total number of projects.

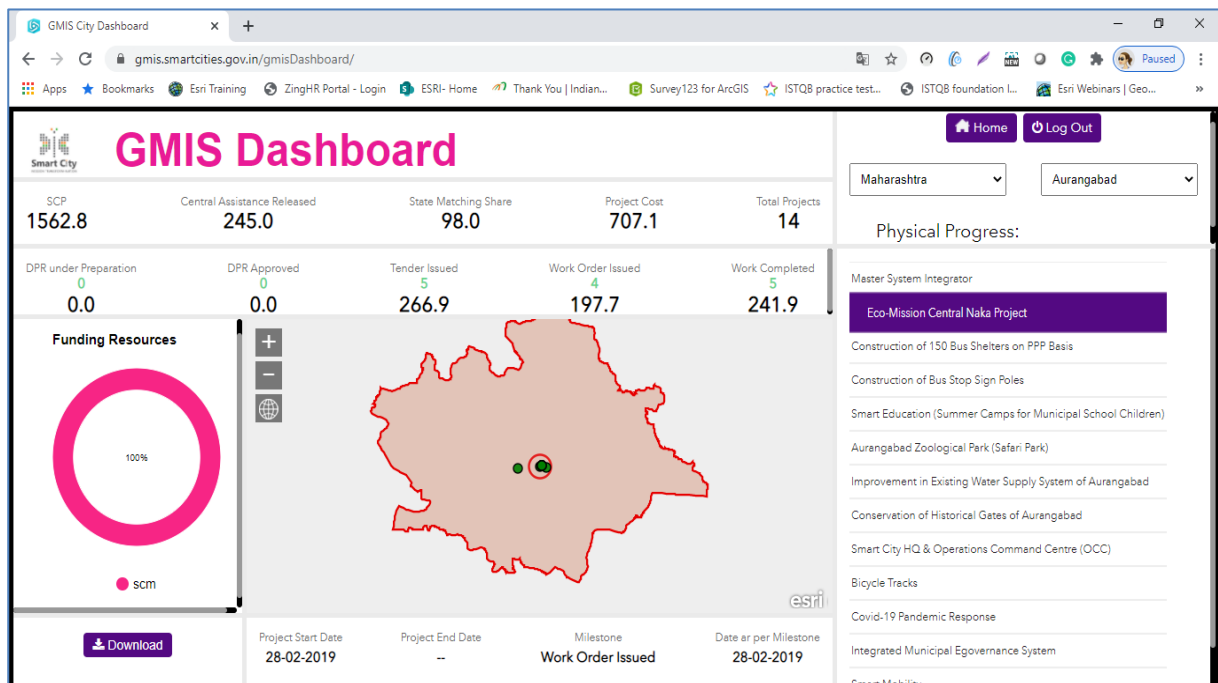
The second panel contains updated project milestone status. The milestone includes DPR under preparation, DPR approved, Tender Issued, Work Order Issued and Work Completed. On the middle of the dashboard Aurangabad map will appear with the desired boundary.

On the left-top corner there is a drop-down for the state and city. User cannot change the drop-down results as the query will be generated based on the login credentials.

Below are the various projects in the city and the user can select any project to view the physical progress and there funding resources.

In the footer of the dashboard user can view the project start date, milestone and date as per milestone.

1. Dashboard shows the physical progress, financial progress and list of projects of a city.
2. User can click on project and view project details. Selected project gets highlighted on the map.
3. Data can also be downloaded in the form of excel file.



11. FINANCIAL DETAILS

Financial Details section should show the all types of financial information for the selected city.

11.1 FINANCIAL DETAILS

This section shows Funds released by GoI to state, GoI funds transferred by SPV to state, state matching share and other financial details of a city. User can view/update the details.

The screenshot displays the 'GMIS - Financial Details' web application. The interface includes a sidebar with navigation options: 'Financial Details' (selected), 'Historical UC', and 'Projections of Fund Utilization'. The main content area is titled 'Financial Details' and features a table with columns: '#', 'State', 'City', 'SCP Cost', 'SCP Convergence', 'GOI Fund Released(Project)', 'GOI Fund Released(A&OE)', and 'Total GOI Fund'. A single entry is shown for Maharashtra, Aurangabad, with a Total GOI Fund of 245. Below this, a section titled 'City Financial Data Submit (in Cr only)' contains a table with columns: '#', 'Project', 'Utilized', 'A&OE', and 'Utilized'. This table lists four projects: 'Funds released by GOI to State', 'GOI funds transferred to SPV by State', 'State Matching Share', and 'Total'. Each project has input fields for 'Utilized' and 'A&OE' values. At the bottom, there are instructions: '*Note: - Upload file must be a pdf file and size must be less than 1mb.' and '*Upload the required documents.' with a 'Choose File' button and a 'No file chosen' status.

#	State	City	SCP Cost	SCP Convergence	GOI Fund Released(Project)	GOI Fund Released(A&OE)	Total GOI Fund
1	Maharashtra	Aurangabad	1562.82	184.6	245	0	245

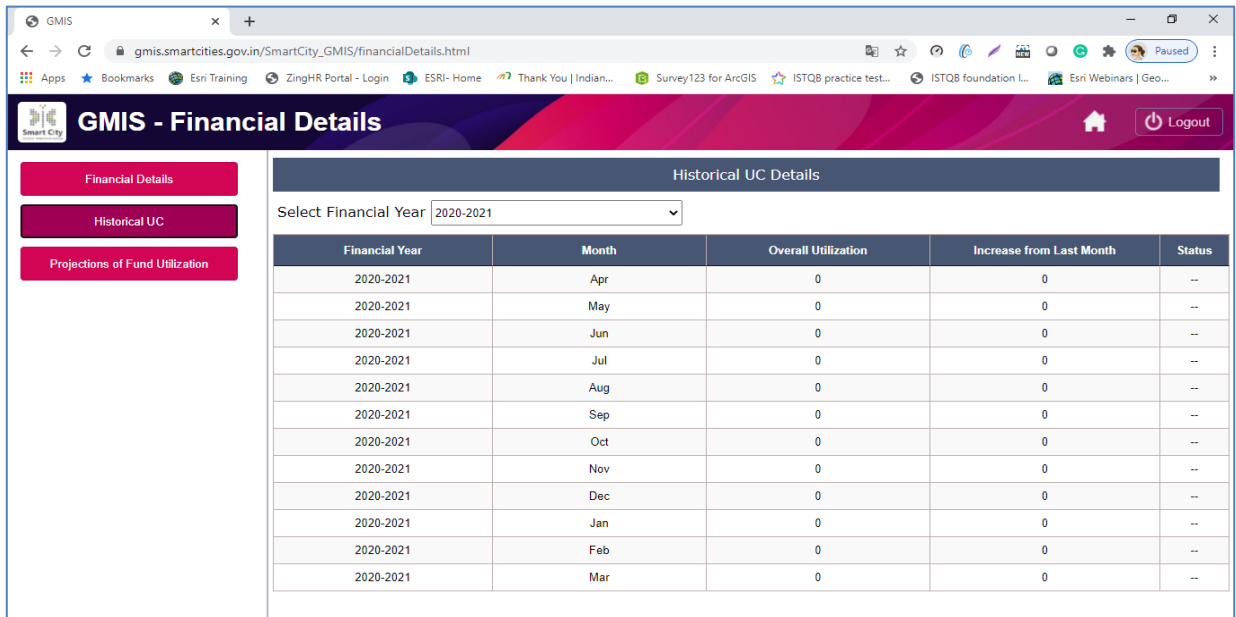
Showing 1 to 1 of 1 entries

#	Project	Utilized	A&OE	Utilized
1	Funds released by GOI to State	245	185.49	0
2	GOI funds transferred to SPV by State	196	0	0
3	State Matching Share	98	91.51	0
4	Total	539.00	277.00	0.00

*Note: - Upload file must be a pdf file and size must be less than 1mb.
*Upload the required documents. [Choose File](#) No file chosen

11.2 HISTORICAL UC DETAILS

This section shows financial year, month, overall utilization, increase from last month and status of a city.

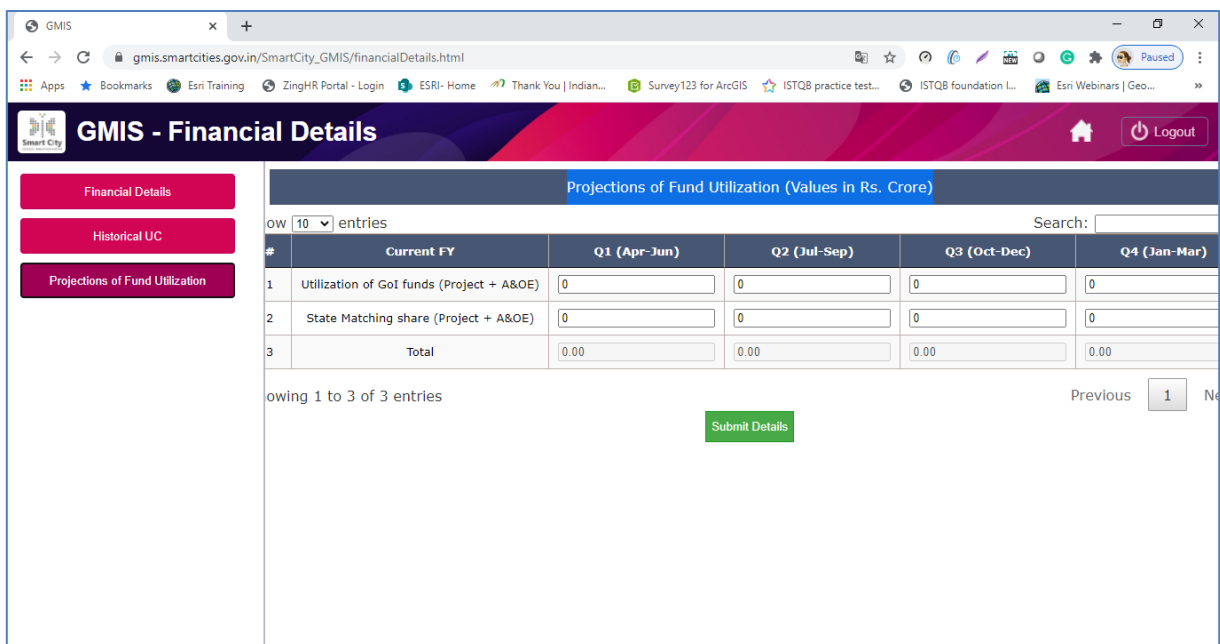


The screenshot shows the 'GMIS - Financial Details' page. On the left, there are three menu items: 'Financial Details', 'Historical UC', and 'Projections of Fund Utilization'. The main content area is titled 'Historical UC Details'. It features a dropdown menu for 'Select Financial Year' set to '2020-2021'. Below this is a table with the following data:

Financial Year	Month	Overall Utilization	Increase from Last Month	Status
2020-2021	Apr	0	0	--
2020-2021	May	0	0	--
2020-2021	Jun	0	0	--
2020-2021	Jul	0	0	--
2020-2021	Aug	0	0	--
2020-2021	Sep	0	0	--
2020-2021	Oct	0	0	--
2020-2021	Nov	0	0	--
2020-2021	Dec	0	0	--
2020-2021	Jan	0	0	--
2020-2021	Feb	0	0	--
2020-2021	Mar	0	0	--

11.3 PROJECTIONS OF FUND UTILIZATION (VALUES IN RS. CRORE)

This section contains quarterly details of utilization of GoI funds, state matching share and their total. User can view/update the details.

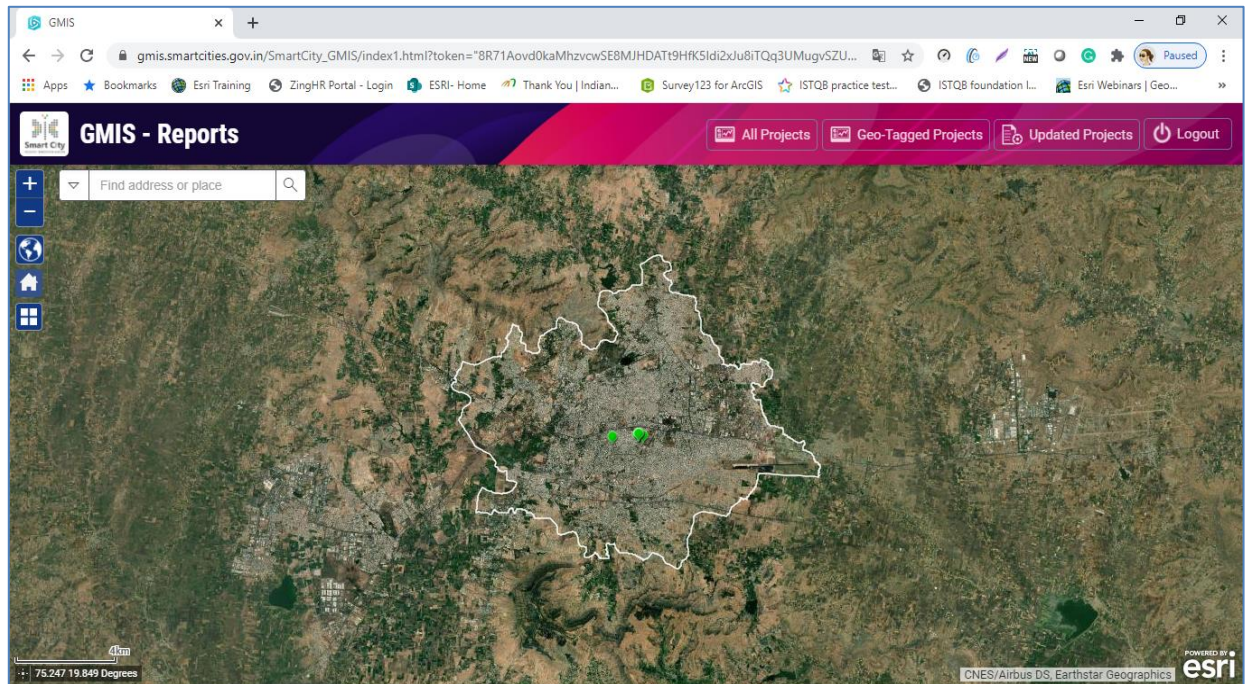


The screenshot shows the 'GMIS - Financial Details' page with the 'Projections of Fund Utilization (Values in Rs. Crore)' section active. It includes a search bar and a table with the following data:

#	Current FY	Q1 (Apr-Jun)	Q2 (Jul-Sep)	Q3 (Oct-Dec)	Q4 (Jan-Mar)
1	Utilization of GoI funds (Project + A&OE)	0	0	0	0
2	State Matching share (Project + A&OE)	0	0	0	0
3	Total	0.00	0.00	0.00	0.00

Below the table, it says 'Showing 1 to 3 of 3 entries'. There is a 'Submit Details' button and a pagination control showing 'Previous 1 Next'.

12.REPORTS



12.1 ALL PROJECTS

User can view details of all the projects by clicking on “search” button. Details can be filtered based on category, sector and milestone.

The screenshot shows the GMIS - Reports interface with a table of projects. The table has columns for S No., Project Id, State, City, Project Name, Category, Sector, Milestone, DPR Cost (Cr), Work Order Cost (Cr), Board Resolution Upload Date, and Verified By Board. The table lists 10 projects, all from Maharashtra, Aurangabad. The table is filtered by 'All Projects' and 'Geo-Tagged Projects'.

S No.	Project Id	State	City	Project Name	Category	Sector	Milestone	DPR Cost (Cr)	Work Order Cost (Cr)	Board Resolution Upload Date	Verified By Board
1	MAH-AUR-043	Maharashtra	Aurangabad	Conservation of Historical Gates of Aurangabad	Development of Core Infrastructure (pan city)	Area Development	Work Order Issued	4	4	Sep 14 2018	--
2	MAH-AUR-023	Maharashtra	Aurangabad	Roof Top Solar Panels	Development of Core Infrastructure (pan city)	Energy	Work Completed	0.52	0.52	Sep 14 2018	Yes
3	MAH-AUR-026	Maharashtra	Aurangabad	Master System Integrator	Development of Core Infrastructure (pan city)	IT Connectivity and Digitalization	Work Order Issued	120	178.73	Sep 14 2018	Yes
4	MAH-AUR-047	Maharashtra	Aurangabad	Bicycle Tracks	Development of Core Infrastructure (pan city)	Urban Transport	Tender Issued	3	0	Sep 14 2018	--
5	MAH-AUR-039	Maharashtra	Aurangabad	Construction of Bus Stop Sign Poles	Development of Core Infrastructure (pan city)	Urban Transport	Work Completed	0.33	0.3	Sep 14 2018	Yes
6	MAH-AUR-020	Maharashtra	Aurangabad	Smart Mobility	Development of Core Infrastructure (pan city)	Urban Transport	Work Completed	236.5	236.5	Sep 14 2018	Yes
7	MAH-AUR-038	Maharashtra	Aurangabad	Construction of 150 Bus Shelters on PPP Basis	Development of Core Infrastructure (pan city)	Urban Transport	Work Order Issued	5	5	Sep 14 2018	Yes
8	MAH-AUR-042	Maharashtra	Aurangabad	Improvement in Existing Water Supply System of Aurangabad	Development of Core Infrastructure (pan city)	Water Supply	Tender Issued	14.9	0	Sep 14 2018	--
9	MAH-AUR-041	Maharashtra	Aurangabad	Aurangabad Zoological Park (Safari Park)	Other A&D Interventions	Area Development	Tender Issued	200	0	Sep 14 2018	--
10	MAH-AUR-046	Maharashtra	Aurangabad	Smart City HQ & Operations Command Centre (OCC)	Smart Solutions	IT Connectivity and Digitalization	Tender Issued	8	0	Sep 14 2018	--

12.2 GEO-TAGGED PROJECT

User can view details of geo-tagged projects by clicking on “search” button. Details can be filtered based on milestone.

S No.	State	City	Project Id	Project Name	Milestone	Geo-Tagged	No. of Images	Last Image Updated On	Time Since Last Update
1	Maharashtra	Aurangabad	MAH-AUR-020	Smart Mobility	Work Completed	Yes	0	Aug 08 2020	117 days
2	Maharashtra	Aurangabad	MAH-AUR-023	Roof Top Solar Panels	Work Completed	Yes	0	Aug 08 2020	117 days
3	Maharashtra	Aurangabad	MAH-AUR-026	Master System Integrator	Work Order Issued	Yes	0	Aug 08 2020	117 days
4	Maharashtra	Aurangabad	MAH-AUR-037	Eco-Mission Central Naka Project	Work Order Issued	Yes	0	Aug 08 2020	117 days
5	Maharashtra	Aurangabad	MAH-AUR-038	Construction of 150 Bus Shelters on PPP Basis	Work Order Issued	Yes	0	Aug 08 2020	117 days
6	Maharashtra	Aurangabad	MAH-AUR-039	Construction of Bus Stop Sign Poles	Work Completed	Yes	0	Aug 08 2020	117 days
7	Maharashtra	Aurangabad	MAH-AUR-040	Smart Education (Summer Camps for Municipal School Children)	Work Completed	Yes	0	Aug 08 2020	117 days
8	Maharashtra	Aurangabad	MAH-AUR-041	Aurangabad Zoological Park (Safari Park)	Tender Issued	Yes	0	Aug 08 2020	117 days
9	Maharashtra	Aurangabad	MAH-AUR-042	Improvement in Existing Water Supply System of Aurangabad	Tender Issued	Yes	0	Aug 08 2020	117 days
10	Maharashtra	Aurangabad	MAH-AUR-043	Conservation of Historical Gates of Aurangabad	Work Order Issued	Yes	0	Aug 08 2020	117 days
11	Maharashtra	Aurangabad	MAH-AUR-044	Covid-19 Pandemic Response	Work Completed	Yes	0	Aug 08 2020	117 days
12	Maharashtra	Aurangabad	MAH-AUR-045	Integrated Municipal E-governance System	Tender Issued	Yes	0	Aug 08 2020	117 days
13	Maharashtra	Aurangabad	MAH-AUR-046	Smart City HQ & Operations Command Centre (OCC)	Tender Issued	Yes	0	Aug 08 2020	117 days
14	Maharashtra	Aurangabad	MAH-AUR-047	Bicycle Tracks	Tender Issued	Yes	0	Aug 08 2020	117 days

12.3 UPDATED PROJECT

User can view list of projects updated in last 3 months, last 3-6 months, last 6-12 months and more than 12 months. User can also click on “update” button to update project details.

Project ID	Last Updated On	Edit
MAH-AUR-046	15-11-2020	Update
MAH-AUR-047	15-11-2020	Update
MAH-AUR-044	30-09-2020	Update
MAH-AUR-045	30-09-2020	Update
MAH-AUR-037	30-11-2020	Update
MAH-AUR-038	30-11-2020	Update
MAH-AUR-041	30-09-2020	Update
MAH-AUR-043	30-09-2020	Update

13.VENDOR REPOSITORY

User should view the list of existing vendors and can add new vendors for their project.

13.1 ADD VENDOR

User can fill the required details and click on “submit” button to add vendor details.

The screenshot shows the 'Add Vendor' form in the GMIS - Vendor Repository. The form is titled 'Add Vendor' and is located on the right side of the page. The left sidebar contains a navigation menu with 'Add Vendor' and 'Vendor Listing'. The form fields are organized into three columns:

- Column 1:** State (dropdown), Sector Name (dropdown), Mobile Number (text), Product details (text), Keyword (text).
- Column 2:** City (dropdown), Vendor Name (text), Email (text), Activities performed in the project (text).
- Column 3:** Project Name (dropdown), Contact Person (text), Address (text), Description (text).

Each field has a placeholder or a dropdown menu. The form is submitted via a button at the bottom right.

13.2 VENDOR LISTING

User can view vendor details by two ways:

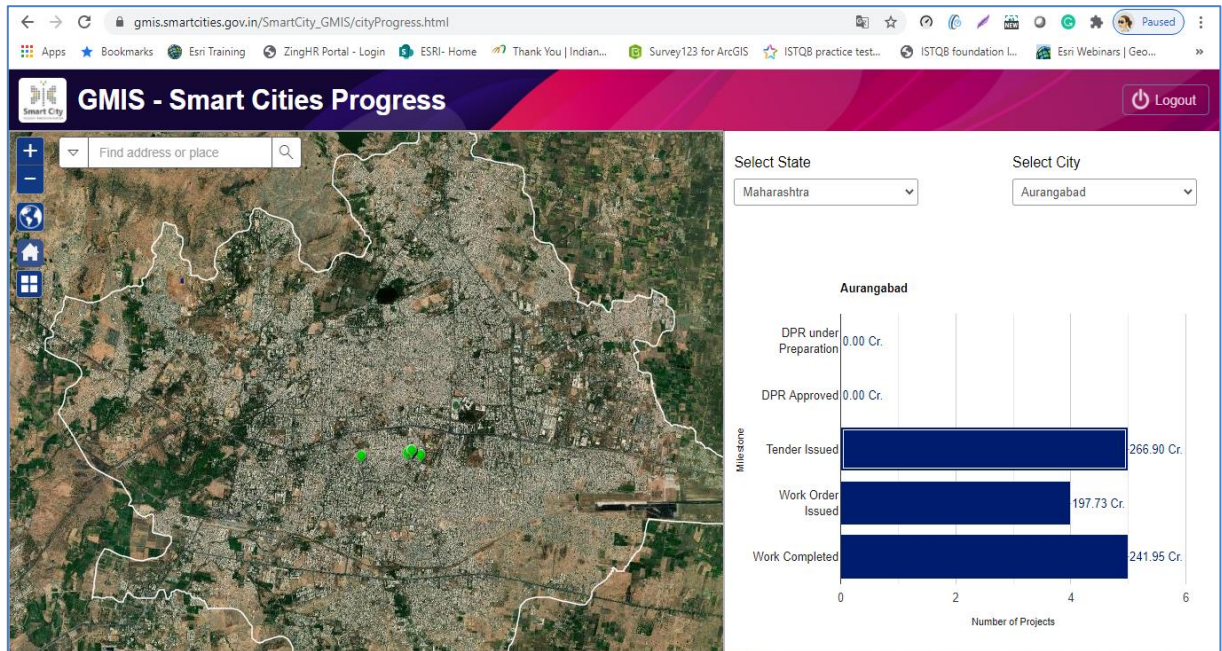
- Vendor search by sector
- Vendor search by state, city and sector

The screenshot shows the 'Vendor Listing' page in the GMIS - Vendor Repository. The page has a 'Download Excel' button at the top left. Below the button is a table with the following columns:

S No.	State	City	Project Name	Sector Person	Vendor Name	Contact Person	Mobile No	Email	Address	Product details	Activities performed in the project	Description
1	Punjab	Ludhiana	Anganwadi Centres in Schools	All sectors	testcity	testcity	8888888888	aa@gmail.com	testcity	testcity	testcity	

14.SMART CITIES PROGRESS

User can view physical performance of a city in form of bar cha



15.SMART CITIES PERFORMANCE

User can view original rank, current rank and change in rank of a city.

The screenshot displays the 'GMIS - Smart Cities Performance' web application. The interface features a map of Maharashtra on the left side, with a search bar and a 'Find address or place' input. On the right side, there are two dropdown menus: 'Select State' (set to Maharashtra) and 'Select City' (set to Aurangabad). Below these, a table displays the performance data for Aurangabad.

S.No.	Name of Smart City	Original Rank (Baseline)	Current Rank (Real-Time)	Change In Rank (Original Rank - Current Rank)
1	Aurangabad	59	60	-1

16. KNOWLEDGE SHARING

16.1 ADD TENDER

To add tender details, user can add required tender details and click on submit button.

The screenshot shows the 'Add Tender' form in the GMIS - Knowledge Sharing application. The form is located at gmis.smartcities.gov.in/SmartCity_GMIS/add_tender.html. The form includes the following fields:

- State:** A dropdown menu with 'All states' selected.
- City:** A dropdown menu with 'Select' selected.
- Sector Name:** A dropdown menu with 'Select' selected.
- Tender Title:** A text input field with 'E.g.Title' as a placeholder.
- Tender Type:** A text input field with 'E.g.Type' as a placeholder.
- Tender Stat Date:** A date input field with 'dd-mm-yyyy' as a placeholder and a calendar icon.
- Tender End Date:** A date input field with 'dd-mm-yyyy' as a placeholder and a calendar icon.
- Description:** A text area.
- Keyword:** A text area.
- Upload Tender:** A button labeled 'Choose File' and a status 'No file chosen'.

At the bottom of the form, there are two buttons: 'Reset' and 'Submit'.

16.2 TENDER LISTING

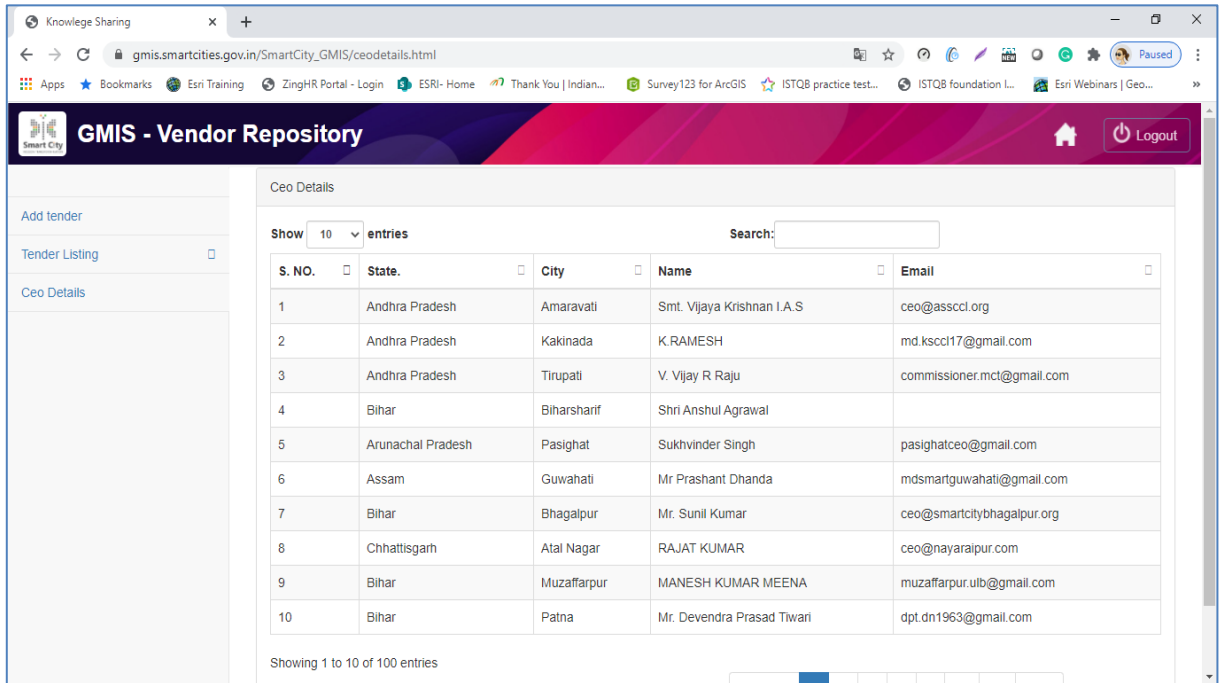
User can view tender details by selecting required state, city and sector.

The screenshot shows the 'Tender Listing' page in the GMIS - Vendor Repository application. The page is located at gmis.smartcities.gov.in/SmartCity_GMIS/tender_listing.html. The page displays a table of tender details. A 'Download Excel' button is visible at the top left of the table.

S.No.	State	City	Tender Title	Tender Type	Sector Name	Tender Start Date	Tender End Date	Description	Remark	Tender document
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16.3 CEO DETAILS

This section contains CEO name and email id city-wise.



Knowledge Sharing x +

gmis.smartcities.gov.in/SmartCity_GMIS/ceodetails.html

Apps Bookmarks Esri Training ZingHR Portal - Login ESRI- Home Thank You | Indian... Survey123 for ArcGIS ISTQB practice test... ISTQB foundation L... Esri Webinars | Geo...

Smart City GMIS - Vendor Repository Logout

Ceo Details

Show 10 entries Search:

S. NO.	State.	City	Name	Email
1	Andhra Pradesh	Amaravati	Smt. Vijaya Krishnan I.A.S	ceo@assccl.org
2	Andhra Pradesh	Kakinada	K.RAMESH	md.ksccl17@gmail.com
3	Andhra Pradesh	Tirupati	V. Vijay R Raju	commissioner.mct@gmail.com
4	Bihar	Bihar Sharif	Shri Anshul Agrawal	
5	Arunachal Pradesh	Pasighat	Sukhvinder Singh	pasighatceo@gmail.com
6	Assam	Guwahati	Mr Prashant Dhanda	mdsmartguwahati@gmail.com
7	Bihar	Bhagalpur	Mr. Sunil Kumar	ceo@smartcitybhagalpur.org
8	Chhattisgarh	Atal Nagar	RAJAT KUMAR	ceo@nayaraipur.com
9	Bihar	Muzaffarpur	MANESH KUMAR MEENA	muzaffarpur.ulb@gmail.com
10	Bihar	Patna	Mr. Devendra Prasad Tiwari	dpt.dn1963@gmail.com

Showing 1 to 10 of 100 entries