<u>Highways Department</u>

Spatial Data Plan for 2022 to 2024

A. Departmental datasets to be opened up in 2022

Item No.	Type of Data	Name of Dataset	General Description	Target Release Date (in mm/yyyy)	Update Frequency
1	Transportation	Barrier Fence	The data provides location information of barrier fence maintained by Highways Department.	12/2022	Quarterly
2	Transportation	Bridge	The data provides location information of bridge maintained by Highways Department.	12/2022	Quarterly
3	Transportation	Cover to Walkway	The data provides location information of covers of walkway maintained by Highways Department.	12/2022	Quarterly
4	Transportation	Crash Cushion	The data provides location information of crash cushion maintained by Highways Department.	12/2022	Quarterly
5	Transportation	Footbridge	The data provides location information of footbridge maintained by Highways Department.	12/2022	Quarterly
6	Transportation	Lamp Post Location Data	The data provides location information of public lighting lamp posts maintained by Highways Department.	12/2022	Quarterly
7	Transportation	Noise Barrier	The data provides location information of noise barrier maintained by Highways Department.	12/2022	Quarterly

A. Departmental datasets to be opened up in 2022

Item No.	Type of Data	Name of Dataset	General Description	Target Release Date (in mm/yyyy)	Update Frequency
8	Transportation	Noise Barrier (at grade and not exceeding 3m high)	The data provides location information of noise barrier maintained by Highways Department.	12/2022	Quarterly
9	Transportation	Noise Enclosure	The data provides location information of noise enclosure maintained by Highways Department.	12/2022	Quarterly
10	Transportation	Pavement Polygon	The data provides location information of types of pavement maintained by Highways Department.	12/2022	Quarterly
11	Transportation	Roadside Planter Wall	The data provides location information of roadside planter wall maintained by Highways Department.	12/2022	Quarterly
12	Transportation	Sign Gantry	The data provides location information of sign gantry maintained by Highways Department.	12/2022	Quarterly
13	Transportation	Street Name Plate	The data provides location information of street name plate maintained by Highways Department.	12/2022	Quarterly
14	Transportation	Subway	The data provides location information of subway maintained by Highways Department.	12/2022	Quarterly
15	Transportation	Underpass	The data provides location information of underpass maintained by Highways Department.	12/2022	Quarterly

A. Departmental datasets to be opened up in 2022

Item No.	Type of Data	Name of Dataset	General Description	Target Release Date (in mm/yyyy)	Update Frequency
16	Utilities	Drain - Catchpit	The data provides location information of catchpit maintained by Highways Department.	12/2022	Quarterly
17	Utilities	Drain - Gully Grating	The data provides location information of gully and grating maintained by Highways Department.	12/2022	Quarterly
18	Utilities	Drain - Manhole	The data provides location information of manhole maintained by Highways Department.	12/2022	Quarterly
19	Utilities	Excavation Permit	The data provides information of the current excavation permits issued by the Highways Department.	12/2022	Weekly
20	Utilities	Surface Channel	The data provides location information of surface channel maintained by Highways Department.	12/2022	Quarterly

B. Departmental datasets to be opened up in 2023 and 2024

Item No.	Type of Data	Name of Dataset	General Description	Target Release Date (in mm/yyyy)	Update Frequency
1	Transportation	Sensitive Street	The data provides location information of sensitive streets	03/2023	As and when there is update
2	Transportation	Strategic Street	The data provides location information of strategic streets	03/2023	As and when there is update

C. Datasets planned to be opened up by other organisations

Item No.	Type of Data	Name of Dataset	General Description	Target Release Date (in mm/yyyy)	Update Frequency
1	N/A				

D. Progress: Datasets already opened up on CSDI Portal by Department and other organisations

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1	N/A				