

S.No	Patila Priority Area	Existing Localized Indicator	Local Indicator Source (Secondary)	Reference
1	Solid Waste Management	3.9.2 Mortality rate attributed to unsafe water, unsafe sanitation and lack of hygiene (exposure to unsafe Water, Sanitation and Hygiene for All (WASH) services)	SDG 3.9	https://unstats.un.org/sdqs/metadata/
2	Solid Waste Management	3.9.3 Mortality rate attributed to unintentional poisoning	SDG 3.9	https://unstats.un.org/sdqs/metadata/
3	Solid Waste Management	11.6.1 Proportion of urban solid waste regularly collected and with adequate final discharge out of total urban solid waste generated, by cities	SDG 11.6	https://unstats.un.org/sdqs/metadata/
4	Solid Waste Management	6.3.1 Proportion of wastewater safely treated	SDG 6.3	https://unstats.un.org/sdqs/metadata/
5	Solid Waste Management	6.3.2 Proportion of bodies of water with good ambient water quality	SDG 6.3	https://unstats.un.org/sdqs/metadata/
6	Solid Waste Management	The Recycling Rate A calculation that is made by dividing the tons of recycled materials (as defined by the Maryland Recycling Act) by tons of waste collected (as defined by the Maryland Recycling Act). The greater the recycling rate, the less the consumption of scarce resources.	Baltimore	Baltimore's Sustainable Future: Localizing the UN Sustainable Development Goals, Strategies and Indicators, December 2016
7	Solid Waste Management	Annual Waste Generation by Category A measurement of waste generated in Baltimore City in tons by category within one year. Reducing waste generation and increasing recycle and reuse are the most common methods to reduce landfill waste.	Baltimore	Baltimore's Sustainable Future: Localizing the UN Sustainable Development Goals, Strategies and Indicators, December 2016
8	Solid Waste Management	extent of municipal solid waste recovered through reuse (%)	14.3, Liveability Standards Document	http://smartcities.gov.in/upload/uploadfiles/files/LiveabilityStandards.pdf
9	Solid Waste Management	Energy consumption per unit in water supply and sewerage (kWh per million litres)	Liveability Standards Document	http://smartcities.gov.in/upload/uploadfiles/files/LiveabilityStandards.pdf
10	Solid Waste Management	Collection efficiency and treatment of waste water (%)	Handbook on Service Level Benchmarking	http://www.asci.org.in/sslb/sewerage2.htm
16	Solid Waste Management	Recycling and reuse of MSW (%)	Handbook on Service Level Benchmarking	http://www.asci.org.in/sslb/SLB%20toolkit.pdf
11	Solid Waste Management	Source segregation of MSW (%)	Handbook on Service Level Benchmarking	http://www.asci.org.in/sslb/SLB%20toolkit.pdf
12	Solid Waste Management	Coverage of sewerage network and/or septage (%)	Handbook on Service Level Benchmarking	http://www.asci.org.in/sslb/SLB%20toolkit.pdf
13	Solid Waste Management	Coverage of storm water drains (%)	Handbook on Service Level Benchmarking	http://www.asci.org.in/sslb/SLB%20toolkit.pdf
14	Solid Waste Management	Coverage of toilets (%)	Handbook on Service Level Benchmarking	http://www.asci.org.in/sslb/SLB%20toolkit.pdf
15	Solid Waste Management	efficiency of collection of municipal solid waste (%)	Handbook on Service Level Benchmarking	http://www.asci.org.in/sslb/solid2.htm
16	Solid Waste Management	extent of municipal solid waste recovered through reuse (%)	Handbook on Service Level Benchmarking	http://www.asci.org.in/sslb/solid2.htm
17	Solid Waste Management	Extent of non-revenue water (%)	Handbook on Service Level Benchmarking	http://www.asci.org.in/sslb/water4.htm
18	Solid Waste Management	extent of reuse and recycling of waste water (%)	Handbook on Service Level Benchmarking	http://www.asci.org.in/sslb/SLB%20toolkit.pdf
19	Air pollution	3.9.1 Mortality rate attributed to household and ambient air pollution	SDG 3.9	https://unstats.un.org/sdqs/metadata/?Text=&Goal=3&Target=3.9
20	Air pollution	3.9.3 Mortality rate attributed to unintentional poisoning	SDG 3.9	https://unstats.un.org/sdqs/metadata/
21	Air pollution	11.6.2 Annual mean levels of fine particulate matter (e.g. PM2.5 and PM10) in cities (population weighted)	SDG 11.6	https://unstats.un.org/sdqs/metadata/
22	Air pollution	Number of Days with Air Quality Index "Good"	Baltimore	https://www.dropbox.com/s/psr4n7crbcy0b6/170125_SCI_Baltimore_Report_Interim.pdf?dl=0
23	Air pollution	Rate of asthma emergency department visits by children	New York	https://onenyc.cityofnewyork.us/wp-content/uploads/2018/04/OneNYC-1.pdf
24	Air pollution	Greenhouse gas emissions reductions relative to 2005	New York	https://onenyc.cityofnewyork.us/wp-content/uploads/2018/04/OneNYC-1.pdf
25	Air pollution	Air-quality ranking among major U.S. cities	New York	https://onenyc.cityofnewyork.us/wp-content/uploads/2018/04/OneNYC-1.pdf
26	Air pollution	Disparity in SO2 across city neighborhoods	New York	https://onenyc.cityofnewyork.us/wp-content/uploads/2018/04/OneNYC-1.pdf
27	Air pollution	Disparity in PM2.5 levels across city neighborhoods	New York	https://onenyc.cityofnewyork.us/wp-content/uploads/2018/04/OneNYC-1.pdf
28	Air pollution	Concentration of PM10	15.3, Liveability Indicator, India	http://smartcities.gov.in/upload/uploadfiles/files/LiveabilityStandards.pdf
29	Air pollution	Concentration of SO2	15.1, Liveability Indicator, India	http://smartcities.gov.in/upload/uploadfiles/files/LiveabilityStandards.pdf
30	Air pollution	Concentration of NO2	15.2, Liveability Indicator, India	http://smartcities.gov.in/upload/uploadfiles/files/LiveabilityStandards.pdf
31	Parking	Kilometres of bicycle paths and lanes per 100,000 population	Bureau of Indian Standards document	http://www.bis.org.in/sf/ced/CED59(10000)_30092016.pdf
32	Parking	Number of two-wheel motorized vehicles per capita, Total	Bureau of Indian Standards document	http://www.bis.org.in/sf/ced/CED59(10000)_30092016.pdf
33	Parking	Total kilometres of bicycle paths and lanes per 100,000 population	Bureau of Indian Standards document	http://www.bis.org.in/sf/ced/CED59(10000)_30092016.pdf
34	Parking	Total kilometres of high capacity public transport system per 100,000 population	Bureau of Indian Standards document	http://www.bis.org.in/sf/ced/CED59(10000)_30092016.pdf
35	Parking	Total kilometres of light passenger public transport system per 100,000 population	Bureau of Indian Standards document	http://www.bis.org.in/sf/ced/CED59(10000)_30092016.pdf
36	Parking	Total number of annual public transport trips per capita	Bureau of Indian Standards document	http://www.bis.org.in/sf/ced/CED59(10000)_30092016.pdf
37	Parking	Total number of personal automobiles per capita	17.4, Bureau of Indian Standards document	http://www.bis.org.in/sf/ced/CED59(10000)_30092016.pdf
38	Parking	Percentage coverage of footpaths – wider than 1.2 m	11.1, Liveability Standards Document, India	http://smartcities.gov.in/upload/uploadfiles/files/LiveabilityStandards.pdf
39	Parking	Percentage of availability of paid parking spaces	11.9, Liveability Standards Document, India	http://smartcities.gov.in/upload/uploadfiles/files/LiveabilityStandards.pdf
40	Parking	Percentage availability of Passenger Information System at major inter changes	11.7, Liveability Standards Document, India	http://smartcities.gov.in/upload/uploadfiles/files/LiveabilityStandards.pdf

41	Parking	Total availability of public transport per dat per 1000 persons	Liveability Standards Document, India	http://smartcities.gov.in/upload/uploadfiles/files/LiveabilityStandards.pdf
42	Parking	Total Extent of signal synchronisation in percentage	Liveability Standards Document, India	http://smartcities.gov.in/upload/uploadfiles/files/LiveabilityStandards.pdf
43	Parking	Road network with dedicated bicycle tracks	Liveability Standards Document, India	http://smartcities.gov.in/upload/uploadfiles/files/LiveabilityStandards.pdf
44	Parking	Total percentage of interchanges with bicycle parking facilities	Liveability Standards Document, India	http://smartcities.gov.in/upload/uploadfiles/files/LiveabilityStandards.pdf
45	Parking	Total percentage of mode share of non-motorised transport	Liveability Standards Document, India	http://smartcities.gov.in/upload/uploadfiles/files/LiveabilityStandards.pdf
46	Parking	Total percentage of mode share of public transport	11.3, Liveability Standards Document, India	http://smartcities.gov.in/upload/uploadfiles/files/LiveabilityStandards.pdf
47	Parking	Ratio of maximum and minimum parking fee in the city	SLB Handbook on Urban Transport	https://smartnet.niua.org/sites/default/files/resources/SLB%202B.pdf
48	Parking	Percentage of encroachment on NMT roads by vehicle parking	SLB Handbook on Urban Transport	http://www.iutindia.org/downloads/Documents.aspx