

Built Environment Indicators

Built environment indicators: Measure the implementation of activities and achievement of outcomes related to the physical parts of where we live and work (homes, buildings, streets, open spaces, parks, and infrastructure).

Indicator	Definition	Data Source
Walkability	The extent to which the built environment promotes the ability to walk to areas of living, shopping, working, playing, visiting, and spending time.	Walkscore Take-aways from this year's TransportationResearch Board meeting Example of a walkability
Number of abandoned properties	The count of commercial, industrial, residential, unknown, and other types of abandoned properties in a community area.	Internal county/city/town or non-profit data Example of city data access
Type of abandoned properties	The zoning designation or category of abandoned property: Commercial, industrial, residential, unknown, and other type of property.	Internal county/city/town or non-profit data
Size of abandoned properties	Measurement (e.g. square feet or acres) of abandoned properties.	Internal county/city/town or non-profit data
Condition of abandoned properties	The physical state of abandoned properties, such as deteriorated, boarded, hazardous (e.g., drums, leadbased paint, physical hazards, other), secured (fenced or locked), ready for reuse, or other condition.	Internal county/city/town or non-profit data
Number of vacant buildings put back in beneficial use	Number of vacant/abandoned buildings put back into a functional use that contributes value to the community.	Internal county/city/town or non-profit data
Number of new construction permits	The count of new construction permits designated for redevelopment of land reuse sites.	Internal county/city/town or non-profit data
Locations of new construction permits	The physical addresses or locations of land reuse properties with new construction permits for reuse.	Internal county/city/town or non-profit data

Indicator	Definition	Data Source
Size of green space or recreational areas (trails, parks, playgrounds, athletic fields, other)	Measurement (e.g. square feet or acres) of land area with grass, trees, or other vegetation dedicated to recreation or general aesthetic purpose.	Main source: City/county mapping data
		EnviroAtlas (US EPA)
		ParkScore®
Type of green space or recreational areas (trails, parks,	Description of the types of spaces dedicated for recreation or general	Main source: City/county mapping data
playgrounds, athletic fields, other)	aesthetic purpose.	EnviroAtlas (US EPA)
		<u>ParkScore</u> ®
Number of green spaces or recreational areas (trails, parks, playgrounds, athletic fields, other)	Count of areas of land with grass, trees, or other vegetation dedicated to recreation or general aesthetic purpose.	Main source: City/county mapping data
		EnviroAtlas (US EPA)
		ParkScore®
Usage of green space or recreational areas (trails, parks,	The number of people using green space or recreational areas (trails, parks,	Visual surveillance/count at different times of day
playgrounds, athletic fields, other)	playgrounds).	Monitors such as trail traffic
		calculators or apps (e.g. Rails to Trails)
Number of structures/lots demolished	Count of structures and lots demolished for redevelopment.	Internal city/county/town data
Number of structures/lots	Count of structures and lots that are	Internal county/town data
cleaned up and redeveloped Number of community gardens	redeveloped, repurposed, reused Count of community gardens that exist in	Internal county/city/town or
Number of community gardens	a community. This information is often collected to address food access	non-profit data
	concerns.	Community Gardening
		Resources
		APA Policy Guide on
		Community and Regional Food Planning
Number of farmers markets	Count of farmers markets that exist in a	Internal county/city/town or
	community. This information is often collected to address food access	non-profit data
	concerns.	<u>United States Department of</u> <u>Agriculture Farmers Market</u>
		Search
Food security (e.g. data from U.S. Department of Agriculture	Access for all people at all times to enough food for an active, healthy life.	United States Department of Agriculture Food Security in
re: food security)	enough 1000 for all active, fleditily file.	the U.S. website