Bike Racks

Data Set Summary

Data Set Basics	
Title	Bike Racks
Abstract	Bicycle racks owned and maintained by SDOT.
Description	Displays the location of bike racks that are owned and maintained by SDOT.
Supplemental Information	
Update Frequency	Weekly
Keyword(s)	SDOT, Seattle, Transportation, Bicycle, Bike Rack
Contact Information	
Contact Organization	SDOT Traffic Management, Bicycle Program
Contact Person	SDOT GIS Analyst
Contact Email	DOT_IT_GIS@seattle.gov

Attribute Information

Attribute	Data type, length	Description
OBJECTID	ObjectID	ESRI unique identifier
COMPKEY	Long	Primary key of the bike rack asset table, assigned by the Hansen asset management system.
COMPTYPE	Short	Asset type code assigned by the Hansen asset management system.
SEGKEY	Long	Foreign key to the primary key (compkey) of the associated street segment asset.
DISTANCE	Double	The recorded distance (in feet) from the beginning point of blockface element to the location of the bike rack (distance to low).

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Attribute	Data type, length	Description
WIDTH	Double	The perpendicular distance (in feet) of blockface element from street segment (+/- 4).
UNITID	Text, 20	Alpha-numeric Hansen unique identifier. This is always '**BKR**-' followed by a sequential number.
UNITTYPE	Text, 10	Bike rack category, enhanced for the City of Seattle. Always '**BKR**' for "Bike Racks."
UNITDESC	Text, 255	Structured description of the bike rack location
BIKE_FACILITY	Text, 10	Bike parking facility type: • **CLSTR**—cluster • **SGL**—single • **ONST**—on-street
RACK_CAPACITY	Double	The capacity of the Bike Rack. The default value is 2.
DELINEATOR_POSTS	Text, 1	Identifies the existence of delineator posts. (Y/N)
FINISH_TYPE	Text, 10	Bike Rack Finish Type. • **GALV**—galvanized steel • **STSTL**—stainless steel • **PAINT**—paint • **THRPL**—thermoplastic • **OTHER**—other
SURFACE_TYPE	Text, 10	The type of material that the bike rack is installed on. Comes from the Street Surface Type table. Additional value of **PCC-PAD**—Portland cement concrete pad.
INSTALL_DATE	Date	Date/time on which the bike rack was installed. This is the date when the Crew Chief or Bike/Ped Staff identified it as complete.
MOUNT_TYPE	Text, 10	The way the rack is attached to the surface: • **SUFMT**—surface mount • **STBS**—set in base material • **FREE**—freestanding • **OTHER**—other

Attribute	Data type, length	Description
COLOR	Text, 10	Bike Rack Color
MANUFACTURER	Text, 10	The bike rack manufacturer. Values come from the "Manufacturer" table.
MODEL_TYPE	Text, 10	Bike Rack Model Type. This value includes bike rack style. • **RLRCK**—rail rack • **RLTYP**—rail-type • **INVRU**—inverted-u rack • **CRRKB**—circle rack (bolt-on) • **CRRKW**—circle rack welded • **OSBP**—Dero osbp • **OSBPC**—Dero osbp_car • **OSBPF**—Dero osbp_fish • **W2704**—Cora w2704 • **W3606**—Cora w3606 • **W4508**—Cora w4508 • **W7510**—Cora w7510 • **RIBTP**—ribbon-type • **RIBON**—ribbon • **NCONF**—non-conforming • **OTHER**—other • **ART**—1% for art
CONDITION	Text, 10	Bike rack condition: • **GOOD**— "as new" or requires only routine maintenance to keep in service. • **FAIR**—requires major rehabilitation to keep in service • **POOR**—should be replaced.
CONDITION_ASSESSMENT_DATE	Date	Date/time bike rack condition last assessed
SIDE	Text, 3	The side of the street on which the Bike Rack is located. This is one of 8 cardinal and ordinal directions: 'N','SE', etc.
OWNERSHIP	Text, 10	The organization that owns the bike rack
CURRENT_STATUS	Text, 10	Current bike rack status • **INSVS =** In Service
PRIMARYDISTRICTCD	Text, 10	The code for the primary council district in which this bike rack is located.

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Attribute	Data type, length	Description
SECONDARYDISTRICTCD	Text, 10	The code for the secondary council district in which this bike rack is located if applicable.
OVERRIDEYN	Text, 1	Council District Override Flag
OVERRIDECOMMENT	Text, 255	Council District Override Comment
SHAPE_LNG	Double	Longitude of the bike racks
SHAPE_LAT	Double	Latitude of the bike racks