



Snow Ice Routes

Data Set Summary

<i>Data Set Basics</i>	
Title	Snow Ice Routes
Abstract	Snow and Ice Routes in the City of Seattle.
Description	City of Seattle streets covered under SDOT's Winter Storm Response Plan, showing snow and ice removal routes categorized by targeted level of service.
Supplemental Information	
Update Frequency	As Needed
Keyword(s)	SDOT, Seattle, Transportation, Anti-Icing, De-Icing, Snow Routes, Streets, Winter Storm
<i>Contact Information</i>	
Contact Organization	SDOT Street Maintenance Division
Contact Person	SDOT GIS Analyst
Contact Email	DOT_IT_GIS@seattle.gov

Attribute Information

Attribute	Data type, length	Description
OBJECTID	ObjectID	ESRI unique identifier
ROUTE_NAME	Text, 50	<p>Snow Ice Route Name: Combination of Route, Area, LOS and Shop</p> <p>Gold – planned response for this route is to have all travel lanes bare and wet Emerald – planned response for this route is to have one travel lane in each direction bare and wet</p>
SI_SHOP	Text, 25	Shop servicing Snow Ice Route



ArcGIS Metadata Form

Attribute	Data type, length	Description
		CH = Charles Street/Haller Lake CS = Charles Street HL = Haller Lake WS = West Seattle
SI_LOS	Short	Targeted Level of Service, as defined in published plan
SI_ROUTE	Short	Identification number based on the shop and class of each route
GEO_AREA	Text, 50	General area of the city the route covers C/S = Center/South DT = Downtown NA = Not Applicable NE = North East NE = North West SW = South West
ROUTE_MILES	Double	Snow Ice Route length in miles
SHAPE_Length	Double	ESRI field that stores information about the length of a feature in GIS