TRIMET GIS METADATA

Route Stops (tm_route_stops)

Description
Public transit stops for all bus and rail lines. For stops served by multiple lines there are multiple records in this dataset.

Geometry Type
Point.

Status
Current. Last update: **December 10, 2019**

Contact Information
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Attribute Information
Attribute: **RTE**
Definition: Route number.
Attribute type: Integer
Attribute length: 3

Attribute: **DIR**
Definition: Direction of line serving this stop.
Attribute type: Integer
Attribute length: 1

Value	Definition
0	Direction 0.
1	Direction 1.

Attribute: **RTE_DESC**
Definition: Route name.
Attribute type: String
Attribute length: 50

Attribute: **DIR_DESC**
Definition: Description of route direction.
Attribute type: String
Attribute length: 50

Attribute: **TYPE**
Definition: Type of service.

Attribute type: String
Attribute length: 20

Value	Definition
AT	Aerial Tram.
BUS	Bus.
CR	Commuter rail.
MAX	Light rail.
SC	Streetcar.

Attribute: **STOP_SEQ**
Definition: Stop sequence number.
Attribute type: Integer
Attribute length: 5

Attribute: **STOP_ID**
Definition: Unique identifier.
Attribute type: Integer
Attribute length: 8

Attribute: **STOP_NAME**
Definition: Intersection or street address of stop.
Attribute type: String
Attribute length: 50

Attribute: **JURISDIC**
Definition: Jurisdiction (City or County) in which stop is located.
Attribute type: String
Attribute length: 30

Attribute: **ZIPCODE**
Definition: Zipcode in which stop is located.
Attribute type: String
Attribute length: 5

Spatial Reference Information

Horizontal coordinate system definition:
- Coordinate system name:
  - Projected coordinate system name: **NAD_1983_HARN_StatePlane_Oregon_North_FIPS_3601**
  - Geographic coordinate system name: **GCS_North_American_1983_HARN**
- Planar:
  - Map projection: Lambert conformal conic