TRIMET GIS METADATA

Park and Rides (tm_parkride)

Description
TriMet park and ride locations.

Geometry Type
Point.

Status
Current. Last update: **May 03, 2019**

Contact Information
TriMet GIS
4012 SE 17th Ave, GIS3
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Attribute Information
Attribute: **NAME**
Definition: Name of park and ride.
Attribute type: String
Attribute length: 60

Attribute: **ADDRESS**
Definition: Park and ride street address or major intersection.
Attribute type: String
Attribute length: 50

Attribute: **CITY**
Definition: City in which park and ride is located.
Attribute type: String
Attribute length: 30

Attribute: **COUNTY**
Definition: County in which park and ride is located.
Attribute type: String
Attribute length: 30

Attribute: **ZIPCODE**
Definition: Zipcode in which park and ride is located.
Attribute type: String
Attribute length: 5

Attribute: **OWNER**
Definition: Indicates whether a park and ride is TriMet owned or a shared use facility.
Attribute type: String
Attribute length: 10

Value	Definition
TriMet	TriMet owned.

Shared	Shared use.

Attribute: **SPACES**
Definition: Indicates number of parking spaces available at park and ride.
Attribute type: Integer
Attribute length: 5

Attribute: **STATUS**
Definition: Operational status of park and ride.
Attribute type: String
Attribute length: 20

Value	Definition
Existing	Park and ride is operational.
Planned	Park and ride is in advanced planning stages.
UC	Park and ride is under construction.

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