






traffic	
 <b>id</b>	INTEGER
road_id	INTEGER
<b>traffic</b>	DOUBLE PRECISION
<b>direction</b>	BOOLEAN

roads	
 <b>id</b>	INTEGER
osm_id	BIGINT
osm_name	CHARACTER VARYING
type	INTEGER
source_id	INTEGER
target_id	INTEGER
length	DOUBLE PRECISION
speed	INTEGER
cost	DOUBLE PRECISION
reverse_cost	DOUBLE PRECISION
x1	DOUBLE PRECISION
y1	DOUBLE PRECISION
x2	DOUBLE PRECISION
y2	DOUBLE PRECISION
geometry	USER-DEFINED
cant	DOUBLE PRECISION


od_pairs	
 <b>id</b>	INTEGER
<b>origin_id</b>	INTEGER
<b>destination_id</b>	INTEGER
<b>num_of_trip</b>	DOUBLE PRECISION


zones	
 <b>id</b>	INTEGER
node_id	INTEGER
name	TEXT
<b>num_of_people</b>	INTEGER
geometry	USER-DEFINED
type	CHARACTER VARYING(50)
subtype	CHARACTER VARYING
age_00_05	DOUBLE PRECISION
age_06_11	DOUBLE PRECISION
age_12_14	DOUBLE PRECISION
age_15_17	DOUBLE PRECISION
age_18_29	DOUBLE PRECISION
age_30_44	DOUBLE PRECISION
age_45_64	DOUBLE PRECISION
age_65_79	DOUBLE PRECISION
age_80_99	DOUBLE PRECISION
valid	BOOLEAN

general_area_information	
 <b>id</b>	INTEGER
name	TEXT
walking	DOUBLE PRECISION
cycling	DOUBLE PRECISION
driver	DOUBLE PRECISION
geometry	USER-DEFINED

t	
 <b>id</b>	INTEGER

t	
 <b>id</b>	INTEGER

ype_roads_value	
 <b>id</b>	INTEGER
<b>name</b>	TEXT

nodes	
 <b>id</b>	BIGINT
geometry	USER-DEFINED
osm_id	BIGINT