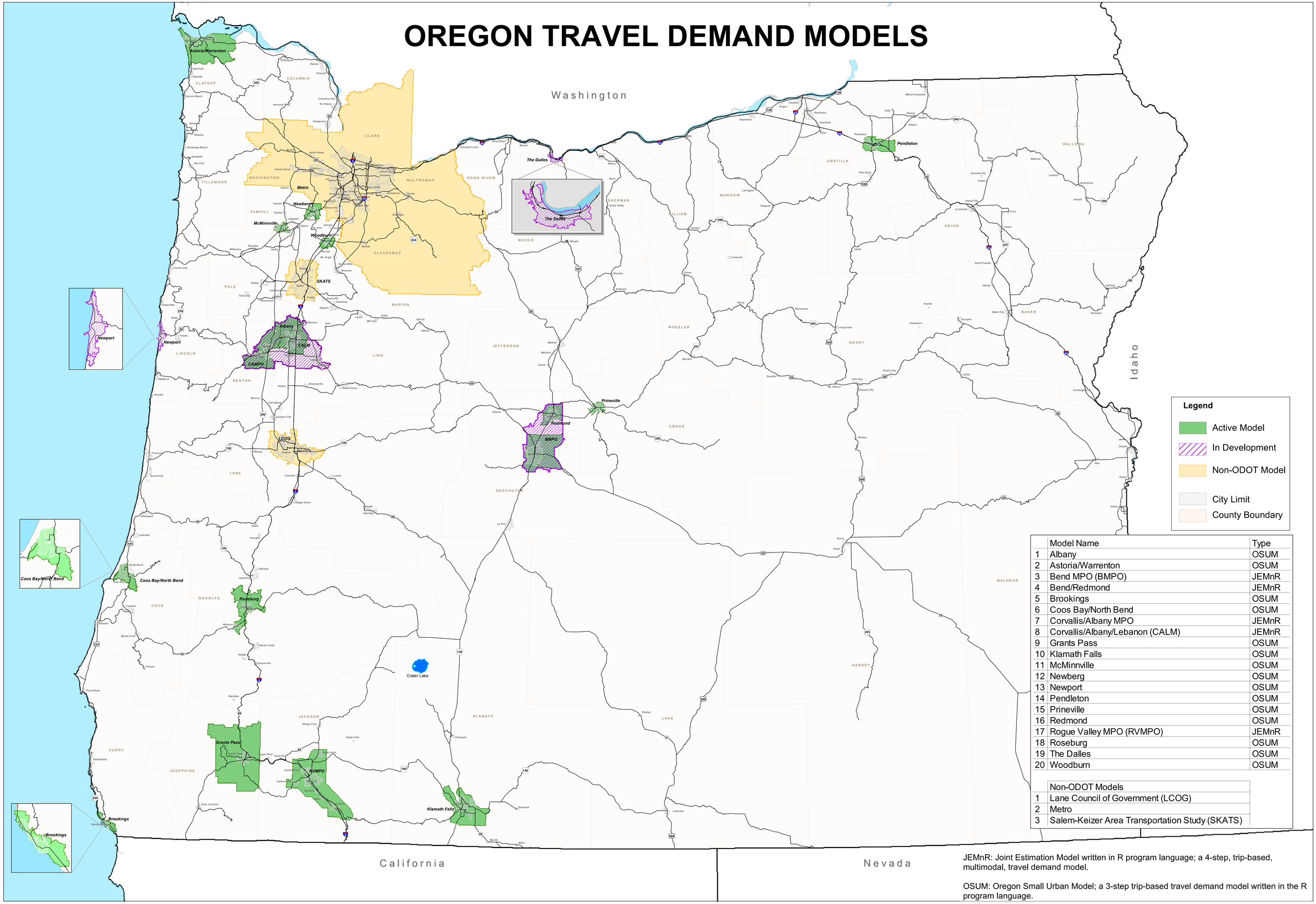
OREGON TRAVEL DEMAND MODELS



	Model Name	Type
1	Albany	OSUM
2	Astoria/Warrenton	OSUM
3	Bend MPO (BMPO)	JEMnR
4	Bend/Redmond	JEMnR
5	Brookings	OSUM
6	Coos Bay/North Bend	OSUM
7	Corvallis/Albany MPO	JEMnR
8	Corvallis/Albany/Lebanon (CALM)	JEMnR
9	Grants Pass	OSUM
10	Klamath Falls	OSUM
11	McMinnville	OSUM
12	Newberg	OSUM
13	Newport	OSUM
14	Pendleton	OSUM
15	Prineville	OSUM
16	Redmond	OSUM
17	Rogue Valley MPO (RVMPO)	JEMnR
18	Roseburg	OSUM
19	The Dalles	OSUM
20	Woodburn	OSUM

	Non-ODOT Models
1	Lane Council of Government (LCOG)
2	Metro
3	Salem-Keizer Area Transportation Study (SKATS)

JEMnR: Joint Estimation Model written in R program language; a 4-step, trip-based, multimodal, travel demand model.

OSUM: Oregon Small Urban Model; a 3-step trip-based travel demand model written in the R program language.

OREGON DEPARTMENT OF TRANSPORTATION
Transportation Planning & Analysis Unit

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