Oregon Bridge Weight Restriction Update

New Weight Restrictions on the way for Specialized Hauling Vehicles

Specialized Hauling Vehicles (SHVs) are single-unit short-wheel-based trucks with multiple drop axles, such as modern concrete and dump trucks.

They are commonly used in the construction, waste management, and commodities hauling industries. SHVs use closely spaced axles that raise or lower as needed for weight, and can result in heavier loads concentrated over a shorter length.

The Oregon Department of Transportation may soon be placing signs on several bridges, limiting the weights allowed for SHVs. The map shows the location of the bridges.

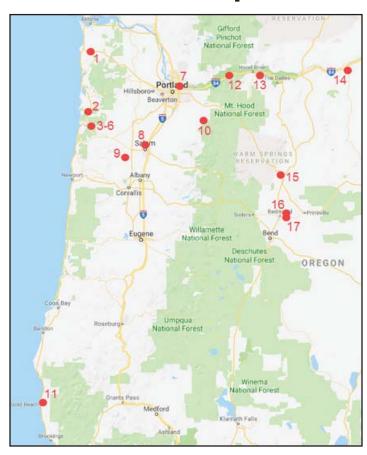
More information

Additional information about signing bridges for SHV restrictions can be found in the February 2018 edition of the *Motor Carrier News* (www.oregon.gov/ODOT/MCT/Documents/MCNewsFebruary2018.pdf).

Please contact the **Over-Dimension Permit Unit at 503-373-0000** for questions about weight restrictions in Oregon.

		Northwest Coast	
No.	Hwy.	Structure	Restriction
1	US26	Little Humbug Cr.	5 axle: 29 tons
			6 axle: 30 tons
			7 axles: 34 tons
2	US101	Beaver Creek	5 axle: 28 tons
			6 axle: 29 tons
			7 axles: 30 tons
3	OR22	Cedar Creek	5 axle: 29 tons
			6 axle: 29 tons
			7 axles: 29 tons
4	OR22	Alder Creek	5 axle: 29 tons
			6 axle: 29 tons
			7 axles: 29 tons
5	OR22	Buck Creek	5 axle: 29 tons
			6 axle: 29 tons
			7 axles: 31 tons
6	OR22	Alder Creek	5 axle: 30 tons
			6 axle: 33 tons
			7 axles: 36 tons

Portland and Willamette Valley							
No.	Hwy.	Structure	Restriction				
7	OR213	UPRR and MAX LRT	5 axle: 29 tons				
	(82nd Driv	6 axle: 29 tons					
			7 axles: 29 tons				
8	Salem	Mill Creek	5 axle: 29 tons				
	Parkway		6 axle: 29 tons				
			7 axles: 29 tons				
9	OR223	Little Luckiamute River	5 axle: 28 tons				
			6 axle: 28 tons				
			7 axles: 29 tons				



10	OR224	Clackamas River	5 axle: 28 tons
			6 axle: 28 tons
			7 axles: 29 tons

No. Hwy. Structure Restriction 11 US101 Ocean Way 5 axle: 28 tons 6 axle: 29 tons 7 axles: 32 tons

Central Oregon						
No.	Hwy.	Structure	Restriction			
12	I-84	Eagle Creek	5 axle: 29 tons			
			6 axle: 29 tons			
			7 axles: 29 tons			
13	Historic	Rock Creek	5 axle: 29 tons			
	Col. R.		6 axle: 31 tons			
	Highway		7 axles: 34 tons			
14	Cotton-	China Creek	5 axle: 29 tons			
	wood St.		6 axle: 29 tons			
	(OR19 Co	onnector	7 axles: 29 tons			
15	US26	North Unit Canal	5 axle: 30 tons			
			6 axle: 33 tons			
			7 axles: 36 tons			
16	OR370	N. Ochoco Main Canal	5 axle: 28 tons			
	(Oneil Hy	vy)	6 axle: 29 tons			
			7 axles: 32 tons			
17	OR126	Ochoco N. Main Canal	5 axle: 28 tons			
			6 axle: 29 tons			
			7 axles: 32 tons			