

Project Reports Summary

Project Type	Posted	State/ Province	Project	Cost/ Millions	Square Feet	Project Phase
Manufacturing Facility	10/9/17	WA	Aerospace Components Production Expansion	2		Planning Phase
Industrial Building	10/2/17	WA	Ice Arena Renovation	600	322000	Planning Phase
Process Facility	9/19/17	WA	Biofuels Plant	50		Planning Phase
Process Facility	9/13/17	WA	Silicon Smelter	300		Design Phase
Energy Facility	9/11/17	WA	Pumped Storage Hydroelectric Power Plant	20		Planning Phase
Process Facility	9/7/17	WA	Petroleum Products Marine Terminal Expansion	15		Planning and Some Design
Manufacturing Facility	9/5/17	WA	Paper Machine Rebuild	150		Planning Phase
Solid Waste	8/15/17	WA	Solid Waste Transfer Station	100		Planning Phase
Energy Facility	8/14/17	WA	Hydroelectric Power Plant	170		Planning Phase
Industrial Building	8/10/17	WA	Data Center	450	920000	Design Phase
Food Processing Facility	8/9/17	WA	Food Ingredients Plant	10		Design Phase
Manufacturing Facility	8/8/17	WA	Calcium Carbonate Pellet Plant	15	72100	Design Phase
Process Facility	7/25/17	WA	Crude Oil Terminal	210		Design Phase
Process Facility	7/24/17	WA	Natural Gas Pipeline	13.8		Planning Phase
Water/Wastewater Treatment	7/21/17	WA	Wastewater Treatment Plant Upgrade	21		Design Phase
Chemical Process Plant	7/18/17	WA	Xylene Production Unit	400		Design Phase
Process Facility	7/3/17	WA	Aggregate Quarry	.8		Planning and Some Design
Manufacturing Facility	6/30/17	WA	Engineered Wood Products Plant	43	500000	Design Phase
Energy Facility	6/27/17	WA	Electrical Substation	4		Design Phase
Industrial Equipment	6/27/17	WA	Frozen Food Processing Expansion	3		Design Complete
Process Facility	6/26/17	WA	Bulk Liquids Terminal Expansion	8		Design Phase
Industrial Building	6/22/17	WA	Spec Industrial Buildings	12.5	362650	Planning Phase
Process Facility	6/20/17	WA	Salmon Hatchery	1	6000	Design Phase
Research & Development Facility	6/6/17	WA	Insect Research Facility	16	15000	Planning Phase
Industrial Building	1/2/14	WA	Speculative Industrial Buildings	11.5		Planning Phase