

PUGET SOUND ENERGY
WASHINGTON
ENERGY INDEPENDENCE ACT
FINAL RENEWABLE COMPLIANCE
REPORT
2017

**Puget Sound Energy
Energy Independence Act
Final Renewable Compliance Report – 2017
Docket UE-170515**

Under RCW.19.285.040(2)(a)(i) and WAC 480-109-200(1)(a), the 2017 renewable energy target for Puget Sound Energy (“PSE” or the “Company”), is 1,843,118 megawatt-hours.¹ Under RCW 19.285.040(2)(a), each qualifying utility shall use eligible renewable resources or acquire equivalent renewable energy credits (“RECs”), or a combination of both, to meet annual renewable targets. The renewable generation acquired and/or the RECs (including associated Extra Apprenticeship Credits when applicable) retired for PSE’s 2017 compliance year are summarized below by vintage year and fuel type.

Summary of 2017 PSE RCW 19.285.040 Compliance

Facility Name	Facility Type	Vintage Year 2016	Vintage Year 2017	Extra Apprenticeship Credits	Total
Lower Snake River - Dodge Junction	Wind	500,734		100,147	600,881
Lower Snake River - Phalen Gulch	Wind	367,953		73,591	441,544
Klondike III	Wind	64,389			64,389
Wild Horse Phase II	Wind	108,686		21,737	130,423
Wild Horse	Wind	238,895			238,895
Hopkins Ridge	Wind	207,498			207,498
Hopkins Ridge Phase II	Wind	10,000			10,000
Lower Baker River	Incremental Hydro		88,579		88,579
Snoqualmie Falls	Incremental Hydro		16,609		16,609
Condon Phase II	Wind		1,069		1,069
Condon	Wind		1,046		1,046
Stateline (WA) FPL Energy Vansycle	Wind		3,890		3,890
Grand View 2 West	Solar		18,511		18,511
Grand View 5 East	Solar		6,741		6,741
Horse Butte	Wind		27		27
ID Solar I	Solar		12,048		12,048
Klondike I	Wind		968		968
TOTAL		1,498,155	149,488	195,475	1,843,118

The corresponding retired WREGIS certificates are listed in the attached WREGIS report.

¹ Docket UE-170515, Order 01