

PUGET SOUND ENERGY
WASHINGTON
ENERGY INDEPENDENCE ACT
FINAL RENEWABLE COMPLIANCE
REPORT
2016

**Puget Sound Energy
Energy Independence Act
Final Renewable Compliance Report – 2016
Docket UE-160757**

Under RCW.19.285.040(2)(a)(i) and WAC 480-109-200(1)(a), the 2016 renewable energy target for Puget Sound Energy (“PSE” or the “Company”), is 1,848,542 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 2016 compliance year are summarized below by vintage year, fuel type and location.

Summary of 2016 PSE RCW 19.285.040 Compliance

Facility Name	Facility Type	Vintage Year 2015	Vintage Year 2016	Extra Apprenticeship Credits	Total
Lower Snake River - Dodge Junction	Wind	421,560		84,312	505,872
Lower Snake River - Phalen Gulch	Wind	301,443		60,289	361,732
Klondike III	Wind	32,714			32,714
Wild Horse Phase II	Wind	88,693		17,739	106,432
Wild Horse	Wind	469,503			469,503
Hopkins Ridge	Wind	238,385			238,385
Hopkins Ridge Phase II	Wind	14,879			14,879
Lower Baker River	Incremental Hydro		101,550*		101,550
Snoqualmie Falls	Incremental Hydro		17,475*		17,475
TOTAL		1,567,177	119,025	162,340	1,848,542

* Includes incremental hydro of 31,307 and 5,133 for Lower Baker and Snoqualmie Falls respectively for the months of January through March that were not included in WREGIS due to registration delay. April through December 2016 WREGIS retirements were 70,243 and 12,342 for Lower Baker and Snoqualmie Falls, respectively.

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

¹ Docket UE-160757, Order 01