

Summary of “Firsts” by Olympic Energy Systems

PROJECT “First”	CLIENT	SITE	YEAR
Olympic Energy Expo	Alt Tech and OES, Inc.	Port Angeles, WA	2001
Off-Grid Solar Electric System	OES, Inc.	Port Townsend, WA	2001
Anemometer Tower (Wind Odometer)	OES, Inc. (and 10 other sites)	Port Townsend, WA	2002
Grid-Tied Solar Electric System	MacCobbie	Sequim, WA	2003
Grid-Tied Hydro 10KW Electric Power System	Moonhill	Brinnon, WA	2003
Renewable energy Cost Model (RCM)	OES, Inc. (engineered parametric)	Port Townsend, WA	2004
Off-Grid Hydro Electric Heating System	Porter Farm	Marblemount, WA	2004
Small Grid-Tied Solar Electric System (370W)	Annapurna	Port Townsend, WA	2005
Solar Hot Water System	Annapurna (and 9 to follow)	Port Townsend, WA	2006
Back Up Grid-Tied Solar w Zero Net Energy	Kailin (essential loads met)	Sequim, WA	2007
Fully Backed Up House with Solar & Battery	Moody	Port Angeles, WA	2008
Full Up Solar Thermal System (HW & Space)	Christopher	Port Townsend, WA	2009
Large Scale Roof Grid-Tied Solar (7.2 KW)	Alway/Feeney	Port Orchard, WA	2010
Solar Thermal System with Large Scale Thermal Storage	Tinley	Port Townsend, WA	2010
Roof Mount TCS	Shogren	Sequim, WA	2011
Hydro Power System with 98% Operability	Falls Creek	Port Angeles, WA	2011
Ground Mount TCS	University of Findlay	Findlay, OH	2012
Grid-Tied Solar Electric with Micro Inverters	Dietrich	Port Ludlow, WA	2012