

Portland Solar Access Program Equipment List

Equipment installed on PSAP projects (solar modules, inverters, and batteries), must meet Portland Clean Energy Fund's domestic content requirements and Energy Trust's Solar + Storage Design & Installation Requirements. Qualifying equipment must be manufactured in the United States, though components and subcomponents may originate elsewhere. Equipment labeled "Made in USA," "Assembled in USA," or "Made in USA with Global Materials" may qualify.

This document lists equipment that is eligible for PSAP incentives. To add equipment to this list, please email PSAP@energytrust.org with the full model number for your equipment and some documentation showing that it meets the domestic content requirement.

Solar Modules	
Hanwha Qcells	Q.PEAK DUO BLK ML-G10+ & Q.PEAK DUO BLK ML-G10.C+ [395-415W]
Hanwha Qcells	Q.TRON BLK M-G2+ & Q.TRON BLK M-G2.H+ [415-440W]
Silfab Solar	All Models
Auxin Solar	All Models
SEG Solar	Yukon N Series: SEG-[430-445]-BTD-BG
Mission Solar	All Models
Canadian Solar	TOPHiKu6 Series: CS6.1-54TM-[445-470]H

Inverters	
Enphase	Any model number with DOM is eligible.
Enphase	IQ8HC-72-M-US
Enphase	IQ8X-80-M-US
Enphase	IQ8MC-72-M-US
SolarEdge	Home Hub Inverters: SE3800H-US/SE5700H-US/SE7600H-US/SE9600H-US/SE10000H-US/SE11400H-US

Batteries	
Enphase	IQBATTERY-10C-1P-NA
Enphase	IQBATTERY-5P-1P-NA-DOM
SolarEdge	UBAT-10K1PS0B-03
Tesla	TSL-PWRW3-DOM (AKA: 1707000-11)
FranklinWH	aPower 2 & aPowerS