

SDCP Solar Battery Savings Program Approved Battery Manufacturers

#	Company Name	Approved Technology	Usable kWh	Battery Participation %	T&Cs Required
1	Fortress	Avalon Battery Stack 14.7kWh Avalon Battery Stack 19.6kWh Avalon Battery Stack 24.5kWh Avalon Battery Stack 29.4kWh	11.8 15.7 19.6 23.5	50-100%	Yes
2	Sonnen	sonnenCore+10 kWh sonnenCore+20 kWh sonnenEvo +10 kWh	10 20 10	50%	No ³
3	NeoVolta Inc.	NV14 14.4 kWh NV14 +NV24 24 kWh	11.52 19.2	50-80%	No
4	QCells	Q.SAVE D10.0SX Q.SAVE D15.0SX Q.SAVE D20.0SX	9 13.5 18	50-100% ¹	No
5	FranklinWH	aPowerX	13.6	50-100%	No
6	Tesla	Powerwall 3 Powerwall2 Powerwall +	13.5 13.5 13.5	70% ²	Yes
7	Tigo	TSB-10-US TSB-20-US	9 18	50-100%	No
8	Enphase	3T 10T 5P	3 9 4.5	50%	Yes
9	StackRack	SR5K-UL	4.096	50-90%	No
10	Canadian Solar EP Cube	CSI-EP-9.9 CSI-EP-13.3 CSI-EP-16.6 CSI-EP-19.9 CSI-EPL-6.6 CSI-EPL-9.9 CSI-EPL-13.3 CSI-EPL-16.6 CSI-EPL-19.9	9.9 13.3 16.6 19.9 6.6 9.9 13.3 16.6 19.9	50%	No
11	LG Electronics	RBA008K0A00 RBA005K0A0F	14.4 14.4	50-100%	No
12	Panasonic	EV-X10 EV-X15 EV-X20	9 13.5 18	50-100% <i>Exception: EV-X20: 50-84%</i>	Yes
13	PointGuard	PGHome A-5.38-C PGHome A-8.06-C	5.2 7.8	50-100%	No
14	Lunar Energy	LE-ESS-20kWh	5	50-100%	No

¹QCell preference for customers to participate 50-80% to leave backup.

²Tesla will be setting all batteries at 70%, but allowing customers to adjust within the app by 10% (60-80%)

³T&Cs will be required through the commissioning process, but contractor does not need to submit through the portal.