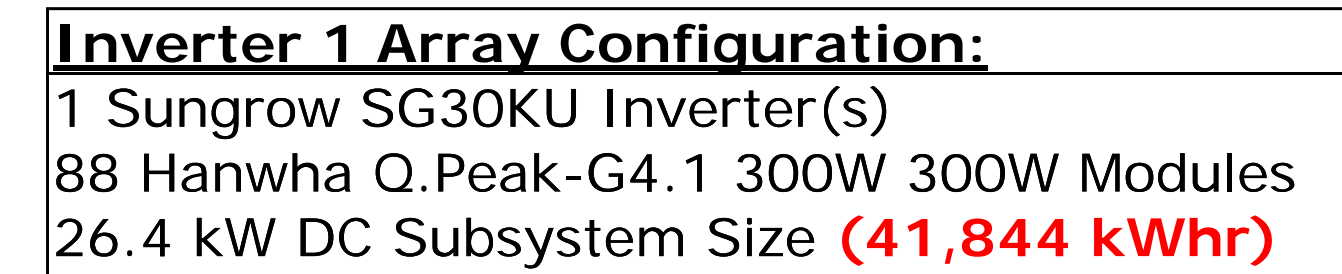


2 Sungrow SG30KU Inverter(s)
4 Sungrow SG60KU Inverter(s)
977 Hanwha Q.Peak-G4.1 300W 300W Modules
293.1 kW DC Subsystem Size

2 Sungrow SG60KU Inverter(s)
420 Hanwha Q.Peak-G4.1 300W 300W Modules
126 kW DC Subsystem Size



1 Sungrow SG60KU Inverter(s)
198 Hanwha Q.Peak-G4.1 300W 300W Modules
59.4 kW DC Subsystem Size **(94,149 kWhr)**

1 Sungrow SG60KU Inverter(s)
176 Hanwha Q.Peak-G4.1 300W 300W Modules
52.8 kW DC Subsystem Size **(83,688 kWhr)**

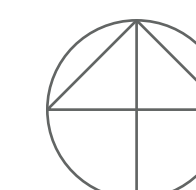
1 Sungrow SG30KU Inverter(s)
95 Hanwha Q.Peak-G4.1 300W 300W Modules
28.5 kW DC Subsystem Size **(45,172.5 kWhr)**

1 Sungrow SG60KU Inverter(s)
200 Hanwha Q.Peak-G4.1 300W 300W Modules
60 kW DC Subsystem Size **(95,100 kWhr)**

1 Sungrow SG60KU Inverter(s)
220 Hanwha Q.Peak-G4.1 300W 300W Modules
66 kW DC Subsystem Size **(104,610 kWhr)**

1 Sungrow SG60KU Inverter(s)
220 Hanwha Q.Peak-G4.1 300W 300W Modules
66 kW DC Subsystem Size **(104,610 kWhr)**

1 Sungrow SG60KU Inverter(s)
200 Hanwha Q.Peak-G4.1 300W 300W Modules
60 kW DC Subsystem Size **(95,100 kWhr)**



00 50 100 200



SDP Breakdown

FIRST ISSUE DATE:	1/3/17
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DESIGNED BY:	JB
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CHECKED BY: _____

JOB NO.: C15-723.3

BY