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2 so it can quickly mobilize in-house service personnel either remotely or onsite to
3 address issues that may arise, in accordance with guaranteed response times. The
4 O&M Plan will also include 80-point annual electrical and mechanical inspections
5 and associated preventive maintenance, accompanied by a detailed inspection and
6 production report.

7 Second, the Project is designed with proven, high-quality components with long-
8 term and robust warranties from manufacturers to ensure the performance and
9 reliability of the equipment. The warranty periods and expected lifespan of major
10 system components provided by ReVision in response to the Final EPC RFP are
11 summarized in Table 10 below.

12 **Table 10: Warranty Periods and Commercial Lifespan**

Major Component	Warranty Period (Years)	Commercial Lifespan (Years)
Qcells QPEAK DUO XL 580W Bifacial Solar Modules	25	40
Solectria XGI 1500/125 kW Solar Inverters	5-10	20
TerraSmart TerraTrack Single-Axis Tracking System	20	40

13 The 25-year linear performance warranty for the solar modules ensures at least 98
14 percent of nominal power during the first year and maximum 0.5 percent
15 degradation per year thereafter, resulting in at least 86 percent of nominal power
16 output in Year 25. Qcells is a leading Tier 1 solar panel manufacturer based in the

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