

Answers to Application Questions

13) The 341.6 DC (STC) fixed array mono-crystalline photovoltaic solar system produces 374,170 kWh per year (per PVWatts), 77% of the building's energy. The panels are mounted using a non-penetrating ballast system. The initial commercial operating date for the facility was September 24, 2008.

19) N/A. Generation source within control area.

20) See "City of Milford: Building Department Field Inspection Report"

21) See United Illuminating approved Interconnection Agreement

22) See Appendix A

23) The site is currently registered as a Class I REC generator in the state of Connecticut. Please see "State of Connecticut: Approval of Class I RECs."

24) See Appendix A

25) See Appendix A