

Table 1 Database Notes

| | | |
|---------------------------------------|---|---|
| Data Collection | Meter: Data Logger: Data Collection Interval: Collection Method: | AlsoEnergy sFTP Daily 15 min AlsoEnergy sFTP |
| Project Information | Azimuth: Tilt: Nameplate Capacity: | 180° 55° 3953.28 kW-DC |
| DER Electricity Generated (WG) | Engineering Units: Measurement Type: | kWh Interval |

Table 2 Event Timeline

| Date | Event |
|--------------|---------------------------|
| May 25, 2026 | Data collection begins. |
| May 29, 2026 | Added to NYSERDA website. |

Range Checks

Table 3 Range Checks

| Data Point | Units | Database Lower Range | Database Upper Range | Notes |
|----------------------------------|--------------|-----------------------------|-----------------------------|--------------------------|
| DER Electricity Generated | kWh/hour | 0 | 4000 | |
| Ambient Temperature | °F | -20 | 130 | NOAA Airport Code - KBFD |