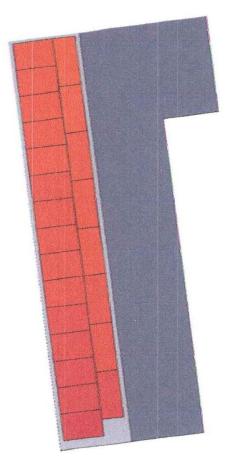


Solar Proposal April 23, 2024

## 9.775 kW Q Cells Q.TRON BLK m-G2+ 425 Solar Panels

- 23 Solar Panels with Inverter
- Est. year 1 production 9,884 kWh
- Est. Energy Offset 56%
- Solar size 9.78 kW
- Warrantied to be 90.58% original efficiency at year 25



- System Size: 9.775 kw
- Modules: 23 Q Cells Q. TRON BLK M-G2+ 425
- Inverter: 23 Enphase IQ8+ Microinverter
- Monitor: Enphase ENV-IQ-AM1-240M / CELLMODEM-01 M
- Racking: All racking and hardware necessary for connection of PV system
- Electrical: All electrical supplies necessary for connection of PV modules to DC inverter to AC main supply feed
- Labor: All necessary for design and installation of PV system
- **Permits:** All building and electrical permits necessary for installation of PV system
- Other: Site Survey

- Panels warranted by manufactures
- Team Sunshine guarantees production of at least 85% for 10 years of the estimated year 1 production for 10 years. Estimated year 1 production is 9828
- Every year after year 1, the guaranteed production number will decrease by an amount of .5% per year for each year
- If at the Anniversary Date the System has generated less than the kwh guaranteed in the prior year the Company will pay the difference in kwh at a rate of \$.15/kwh

1) Sign Document ~ 10% of Total Price 2)Review & Refer 3) Site Survey & Plans ~ 40% of Total Price at equipment order 4)Permits . . . 5)Install 6)System Activation ~ 50% or Balance of Contract Due at **Construction completion** Purchase Cash \$30,283 5

## Borrow \$31,000 from our capital Reserve

- ROI within 10 years \*
- No increase in budget
- No assessment
- No increase in condo fee

Does not reflect any electric rate increases Does not reflect Net Metering

\* Refer to spreadsheet

We have 7 Liberty meters at \$14.74/month = \$1,085/year \* 19B Hadleigh (pump house) is our main meter 25 Flat Rock – Hunter Box (irrigation) 10, 25, 30, 36 Hadleigh Hunter Boxes 42 Hadleigh – Lift station \* Refer to spreadsheet

Using 2023 figures: Total usage of 6 meters = \$111 Average \$43/ year or \$3.75/month Eliminating 6 meters would save us \$973