



Cape Light Compact JPE
261 Whites Path, Unit 4, South Yarmouth, MA 02664
Energy Efficiency 1.800.797.6699 | Power Supply 1.800.381.9192
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APPENDIX A

Installer Proposal Checklist – Cape & Vineyard Solar Loan

1. Solar installer name: _____

Address:

Street: _____ City: _____ State: _____ Zip code: _____

2. Customer's name: _____

3. Customer's physical address where installation will take place:

Street: _____ City: _____ State: _____ Zip code: _____

4. Estimated system output in annual kWh: _____

5. Does the proposed system meet or exceed the customer's current or near future electricity load?

Yes

No

6. Have you discussed additional loads such as heat pumps and EVs in the near future?

Yes, EV or heat pumps planned

No

Please estimate the % of customer's load the system will provide _____

7. Roofing material, age and condition, if known:

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8. Does this customer's roof meet your criteria for being suitable for the solar installation and need no repair?

- Yes
- No

If no, please explain:

9. Does the roof structure require any additional or supplementary support before the system can be installed?

- Yes
- No

10. Will the system location require additional permitting?

- Yes
- No

11. Solar module make and model:

12. Inverter make and model:

13. Does the shading analysis for the site meet the threshold of at least 70% of the default optimal output of the proposed array?

- Yes
- No

Be sure to include the location of the array/panel layout in shading analysis in the proposal.

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14. Is tree trimming necessary at this site to meet the shading threshold?

- Yes
- No

15. Is Squirrel Guard included?

- Yes
- No

16. Is the system:

- Roof-mounted
- Awning-mounted
- Ground-mounted

17. Revenue quality meter that conforms to applicable ANSI C-12 standards will be installed on the AC output side of the PV projects inverter

- Yes
- No

18. Describe warranties:

19. Anticipated timelines/key project milestones and dates:

Notes for Solar Installers:

The Cape & Vineyard Solar Loan has the following key terms:

- Loans will be capped at fifty-thousand dollars (\$50,000).
- The interest rate will be fixed at a rate of 2.75% for a term not to exceed ten (10) years.

Any costs not associated with the Solar PV and inverter, such as batteries or roof repairs are not financeable, and must be itemized on the supplied quote. Batteries may be financed through the Mass Save Heat Loan.

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