New Hampshire Rural Energy for America Program Grants

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| **Recipient** | **Project Description** |
| 24 Walnut, LLC-N. Hampton | $19,845 to install a 22.8kW solar roof-mounted solar photovoltaic (PV) system. The proposed system is expected to displace 122% of the operation’s electrical usage. |
| A Storage King LLC – Exeter | $5,491 to install energy efficient lighting. The proposed change is expected to reduce electricity usage at the business by 53%. |
| Ahearn Solar Garden LLC – Hampton Falls | $13,466 to install a 15.4kW solar PV array. |
| Canterbury Spirits, LLC-Canterbury | $10,193 to install an 11.2kW solar PV system which is expected to displace 47% of the energy used at the business. |
| Coppal House Farm-Lee | $10,600 to install a 13.8kW roof-mounted solar PV system at a rural farm. The proposed system is expected to displace 100% of the operation’s electrical usage. |
| Cubby Storage LLC-Rollinsford | $49,883 to install a 62.1kW solar PV array. |
| FACB, LLC-Whitefield | $2,551 to install insulation in a commercial building that houses, among other things, the U.S. Post Office for N. Stratford. It is estimated that this project will reduce annual heating costs by 31%. |
| Granite State Pioneer Group LLC – Rollinsford | $35,970 to install a 51.3kW solar PV array. |
| Make a Difference Landscaping, LLC- Lee | $11,792 to install a pellet-fired boiler system at the Recipient’s business. The system will replace an existing propane-fired one and is estimated to save over 3,000 gallons of propane annually. |
| Hayward Realty Investment LLC - Greenland | $28,164 to install a 37.12kW solar PV array. |
| Joe Brigham, Inc.- Pembroke | $49,999 to install a 57.6kW solar PV array. |
| KPF Global Investment Strategies LLC – Kensington | $31,723 to install a 10kW wind turbine. The proposed system is expected to generate enough electricity to power the entire business. |
| Marco Petroleum Industries, Inc.-Hampton | $49,975 to install a 53.1kW solar PV array. |
| Nantucket Beadboard Company, Inc. – Rochester | $18,717 to replace an oil-fired heating system with one that is fueled by sawdust, which is the company’s waste byproduct. It will provide 100% of the heating needs of the business. |
| North and South Custom Builders, LLC- Barrington | $38,681 to install a 47kW solar PV array. |
| Old Tex Mex LLC - Portsmouth | $49,990 to install a 69.6kW solar PV array. |
| Rye Solar Garden LLC – Rye | $19,600 to install a 24kW solar PV array. |
| Sheffield Solar, LLC – Hampton | $11,025 to install a 11.97kW solar roof-mounted solar PV system. |
| Stone Machine Co. Inc.- Chester | $49,615 to install a 58kW solar PV array. |
| Tuckaway Farm - Lee | $19,720 to install a 19.72kW solar PV system that will displace 101% of the farm’s electricity usage. |