

# Exhibit L

Dynamic Energy Solutions, LLC  
Stag Pepe Farm  
Decommissioning Plan



*Provided by:*  
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## **Executive Summary**

The decommissioning plan has been prepared to account for all activities related to removal and restoration of this site during and after decommissioning. The site shall include one project with a nameplate rating of 1.5 MW AC. The decommissioning plan provides all necessary steps for the decommissioning phase of the project.

Decommissioning involves the removal of all rooftop, surface and sub-surface equipment. All structures including their foundations and all electrical equipment and material shall be removed.

The Decommissioning of the project will follow all local, state and federal guidelines for removal, recycling and disposal of all equipment. As with any construction, a company representative manager will be responsible for providing detailed plans for locations for recycling and disposal. They will also be responsible for providing site safety plans and meeting all safety expectations.

## **Introduction**

The anticipated operational life of this PV solar facility is 25-30 years. All guidelines set forth by Local, State and Federal governing bodies of that time shall be followed for removal, recycling, disposal and safety. The decommissioning shall be complete when all structures have been removed from the site to the extent they are not otherwise in, or proposed to be placed into, productive use and the site is restored to the condition it was in prior to the erection of the PV solar facility. All decommissioning activities shall be overseen by the authority having jurisdiction and are subject to all permitting regulations and requirements.

## Site Restoration

Once solar facility has been removed, it is expected that the site will be returned to as close to its original conditions as possible. Some minor grading may be required; topsoil (if removed) will be reapplied to allow for reseeding and growth.

## **Decommissioning of the Solar Facility**

### **Equipment Dismantling and Removal**

**(Approximately 6 weeks decommissioning timeframe)**

1. Obtain permit from the Town
2. Disconnect all utility grid power
3. Move all disconnects to the off position
4. Disconnect all above ground wirings, cables, and electrical connections
5. Remove all PV Modules
6. Remove Inverters, racking and associated equipment
7. Remove all electrical switchgear, transformers, and their foundations
8. Remove DAS equipment, feeders, and conduit
9. Excavate and remove Underground feeders and conduit
10. Remove all MV feeders and utility poles

# Exhibit M