



September 9, 2021

**VIA ELECTRONIC DELIVERY ONLY**

Attorney Melanie Bachman  
Executive Director  
Connecticut Siting Council  
10 Franklin Square  
New Britain, CT 06051

*RE: Petition #1398A -- LSE Pictor LLC Petition for a Declaratory Ruling that No Certificate of Environmental Compatibility and Public Need is Required for the Construction, Operation and Maintenance of Solar Photovoltaic Facility in Winchester, Connecticut*

Dear Attorney Bachman:

In accordance with the Council's decision dated May 7, 2021, petitioner LSE Pictor LLC ("Lodestar") submits the enclosed copies of: 1) Lodestar's racking system final structural design in accordance with condition #2; and 2) Lodestar's stormwater permit from DEEP in compliance with condition #3. Please let me know if you have any questions.

Sincerely,

*Carrie Larson Ortolano*

Carrie Larson Ortolano

Enclosures



## **Bureau of Materials Management and Compliance Assurance**

### **Notice of Permit Authorization**

July, 27 2021

Joanna Piscitello  
LODESTAR ENERGY LLC  
140 Tower Ln  
Avon, CT 06001-4246

**Subject:** General Permit Registration for the Discharge of Stormwater and Dewatering Wastewaters from Construction Activities  
Application NO.: 202008291

Joanna Piscitello:

The Department of Energy and Environmental Protection, Water Permitting and Enforcement Division of the Bureau of Materials Management and Compliance Assurance, has completed the review of the 100 acres (located at Platt Hill Road, Town of Winchester) registration for the **General Permit for the Discharge of Stormwater and Dewatering Wastewaters from Construction Activities, effective 10/1/13 (general permit)** . The project is compliant with the requirements of the general permit and the discharge(s) associated with this project is (are) authorized to commence as of the date of this letter. Permit No. GSN003607 has been assigned to authorize the stormwater discharge(s) from this project.

Questions can be emailed to [deep.stormwater@ct.gov](mailto:deep.stormwater@ct.gov).