

KENNETH C. BALDWIN

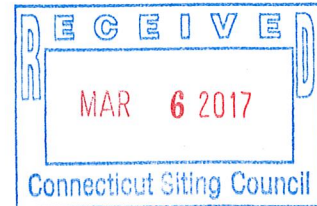
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March 6, 2017

*Via Hand Delivery*

Melanie A. Bachman, Esq.  
Executive Director/Staff Attorney  
Connecticut Siting Council  
10 Franklin Square  
New Britain, CT 06051



Re: **Petition No. 1178 – Fusion Solar Center, LLC**  
**Potash Hill Road, Sprague, Connecticut**

**Modified Development and Management Plan**

ORIGINAL

Dear Ms. Bachman:

This letter will confirm our recent conversations regarding additional modifications made to the approved Development and Management (“D&M”) Plan and Storm Water Pollution Control Plan (SWPCP), for the Fusion Solar Center project in Sprague. Attached to this letter is a summary of the SWPCP and D&M Plan revisions prepared by Kleinfelder, for your convenience. Pursuant to our conversation, one (1) full size and two (2) reduced size D&M Plan sets and three (3) copies of the provided SWPCP are attached.

Thank you again for your assistance and cooperation with this matter. Please feel free to contact me if you have any questions or need any additional information.

Sincerely,

A handwritten signature in blue ink, appearing to be "K. Baldwin".

Kenneth C. Baldwin

KCB/kmd  
Attachments  
Copy to:  
Will Porter, PE

16215183-v1



1/9/2017

Kleinfelder Project No.: 20172893.001A

**SUBJECT: Fusion Solar Center – Project Owner Revision**

**Overview:**

Due to an owner change of the Fusion Solar Center located at 111 Potash Hill Road, revisions to the previously approved design are required. These changes include; location and footprint of the array layout, location of temporary and permanent stormwater controls, a revised limit of disturbance and relocation of perimeter erosion and sediment controls. Details of revisions made are listed below.

**SWPCP Write Up Revisions:**

- Page 1 of 41, Section 1.1 – Owner name and address has changed to Depcom Power.
- Page 3 of 41, Section 2.2 Estimates of Disturbed Area – Disturbed acreage has been decreased by 6 acres, from 142 acres to 136 acres.
- Page 7 of 41, Section 3.5 Vegetation – The number of disturbed acres listed changed as follows:
  - 106 acres within the Limit of Disturbance (LOD) has been increased to 115.5 acres
  - 12 acres being cleared outside the fence line has been reduced to 6.5 acres
- Page 19 of 41, Section 4.3.1 Water Quality Volume (WQV) – Calculations have been revised to reflect the revised disturbed acreage.

**Plan Revisions:**

- Figure 6, Sheet C-1 – Owner name and address has changed to Depcom Power
- Figure 6, Sheet C-4 – 12' wide construction entrance has been changed to 20' wide
- Figure 6, Sheets C-5, C-6 and C-7 – Changes include:
  - Array Layout
    - Internal roads have been adjusted accordingly
    - Temporary stormwater treatment locations have been moved as to not conflict with the new array layout.
  - Limit of Disturbance (LOD) and perimeter fencing have been revised.
    - Perimeter erosion and sediment controls have been revised to follow the new LOD.
  - Internal roads have been changed from 12' wide gravel to 20' wide compacted native soil.
  - Laydown areas have been added to show material/equipment storage locations.

- Construction entrance has been changed from 12' wide gravel to 20' wide gravel.
- Figure 6, Sheets C-8, C-9 and C-10 – Changes include:
  - Array Layout
    - Internal roads have been adjusted accordingly.
    - Permanent stormwater treatment locations, swales and discharge points have been moved as to not conflict with the new array layout.
  - Internal roads have been changed from 12' wide gravel to 20' wide compacted native soil.
  - Laydown areas have been added to show material/equipment storage locations.
  - The construction entrance has been changed from 12' wide gravel to 20' wide gravel.
- Figure 6, Sheet C-11 – Array layout has been revised.
- Figure 6, Sheets C-12, C-13 and C-14 – These three sheets have been added to clearly show the revised perimeter fence layout.
- Figure 6, Sheet C-15 – Temporary silt fence detail has been revised to remove the option to use wiring backing. The detail has also been revised to allow oak stakes to be used in lieu of metal stakes since the wiring backing is no longer accepted.

A Gravel Construction Entrance and Compacted Native Access Road cross section have been added.

- Figure 6, Sheet C18 – 7' Chain Link Fence Detail has been revised to be a height of 6'. It also has been revised to use 1.25", 11 gauge mesh.
- Figure 6, Sheet C19 – Stormwater calculations have been revised, as necessary, to reflect the relocated drainage areas and treatment locations.