

Clover Creek Solar Project LLC d/b/a New Frontiers Solar Park  
Second Supplemental Response to Siting Board Staff's Second Request for Information  
Case No. 2024-00253

Request No. 28:

Provide the expected percentage of construction traffic that will utilize each of the 11 site entrances. Include in the response separate percentages for delivery traffic and commuting worker traffic by entrance. If this is expected to change during different phases of construction, break the percentages down by construction phase.

Original Response No. 28:

Each portion of the Project will require the same types of traffic during the same periods of construction, such as earth work, pile driving, and infrastructure installation. Over the life of the construction phase, the Project anticipates equal usage of all entrances for delivery and commuting outside of the construction trailer location, which will see a slightly higher percentage of traffic from light vehicles.

Supplemental Response No. 28:

Please refer to the Supplemental Response to Request No. 10 contained in the Project's Third Set of Supplemental Responses to Siting Board Staff's First Request for Information, filed on February 24, 2025. Although predicting the exact percentage of construction traffic that will utilize each site entrance is impossible, the apportionment of entrances across the Project site can help illustrate anticipated construction traffic at specified access points. Of the Project's 12 entrances: (a) six entrances, or 50% of total entrances, are located in the northern portion of the site; (b) two entrances, or 16.7% of total entrances, are located in the center-west portion of the site, including the entrance for the Project's substation; and (c) four entrances, or 33.3% of total entrances, are located in the southern portion of the site.

Responding Witness: Jesse Eick