



STATE OF CONNECTICUT
CONNECTICUT SITING COUNCIL

Ten Franklin Square, New Britain, CT 06051

Phone: (860) 827-2935 Fax: (860) 827-2950

E-Mail: siting.council@ct.gov

Web Site: portal.ct.gov/csc

VIA ELECTRONIC MAIL

March 9, 2021

TO: Service List dated January 28, 2021

FROM: Melanie Bachman, Executive Director *MAB*

RE: **DOCKET NO. 497** – Burlington Solar One, LLC application for a Certificate of Environmental Compatibility and Public Need for the construction, maintenance, and operation of a 3.5-megawatt-AC solar photovoltaic electric generating facility located at Lot 33, Prospect Street, Burlington, Connecticut and associated electrical interconnection.

Comments have been received from the Connecticut Department of Transportation, on March 8, 2021. A copy of the comments is attached for your review.

MB/MP/lm

c: Council Members



STATE OF CONNECTICUT
DEPARTMENT OF TRANSPORTATION



2800 BERLIN TURNPIKE, P.O. BOX 317546
NEWINGTON, CONNECTICUT 06131-7546

Phone:

March 10, 2021

Ms. Melanie Bachman
Acting Executive Director
Connecticut Siting Council
10 Franklin Square
New Britain, CT 06051

Dear Ms. Bachman:

Subject: Docket 497
3.5 MW Solar-based Electric Generating Facility
33 Prospect Street
Town of Burlington

The Department of Transportation has reviewed the above-mentioned Petition and has no comments.

Should you have any questions, please contact Ms. Latoya Smith, Utility Engineer (Utilities) at Latoya.Smith@ct.gov.

Very truly yours,

Andrzej Mysliwicz

Digitally signed by Andrzej
Mysliwicz
DN: C=US,
E=Andrzej.Mysliwicz@ct.gov,
O=CTDOT, OU=Utilities
Section, CN=Andrzej
Mysliwicz
Date: 2021.03.08
13:12:31-05'00'

Andrzej Mysliwicz
Transportation Supervising Engineer
Division of Facilities and Transit
Bureau of Engineering and Construction

Latoya Smith:ls

bcc: Scott A. Hill

Gregory M. Dorosh -Leo Fontaine-Andrzej Mysliwicz-Derek Brown-Latoya Smith
James Chupas- John DeCastro-Christopher Brochu
Kevin Carifa- Raquel Ocasio

A small, faint area containing a signature and a rectangular stamp with illegible text.