



STATE OF WASHINGTON
ENERGY FACILITY SITE EVALUATION COUNCIL
PO Box 43172 • Olympia, Washington 98504-3172

March 16, 2021

Kittitas County Libraries:

Subject: Goose Prairie Solar Project: Application for Site Certification

Dear Librarian:

The Energy Facility Site Evaluation Council (EFSEC) is the Washington State agency responsible for the environmental review of the proposed Goose Prairie solar project (applicant). The Applicant proposes construction of an 80 megawatt (MW) solar photovoltaic project with an option battery storage system located in Yakima County, Washington. During the review of such a project, EFSEC issues a number of documents that may be made available for public reference in the vicinity of the proposed project sites.

Enclosed with this letter is one flash drive containing the Application for Site Certification. The attached Summary Table indicates the number of copies being sent to your library. We are hereby requesting that you make these documents available for public inspection and reference in your library.

Please contact our office if you feel public interest in these documents warrants additional copies.

Thank you for your assistance in this matter. If you have any questions, please contact Kyle Overton, Site Specialist at 360-664-1357.

Sincerely,

Sonia E. Bumpus
Energy Facility Manager
Energy Facility Site Evaluation Council

Enclosures: Summary Table - List of Libraries

Library	Number of copies:
Moxee Library 225 W Seattle Ave Moxee, WA 98936	1 – flash drive
Yakima Central Library 102 N 3 rd St Yakima, WA 98901	1 – flash drive
Wapato Library 119 E 3 rd St Wapato, WA 98951	1 – flash drive
Selah Library 106 S 2 nd St #A Selah, WA 98942	1 – flash drive
Washington State Library 6880 Capital Blvd SE Tumwater, WA 98501	1 – flash drive
Energy Facility Site Evaluation Council 621 Woodland Square Loop, SE Lacey, WA, 98504-3172 360-664-1345	
<p>This document is also available on our website at:</p> <p>https://www.efsec.wa.gov/energy-facilities/goose-prairie-solar</p>	