

DOCKETED

Docket Number:	24-OPT-01
Project Title:	Perkins Renewable Energy Project
TN #:	262531
Document Title:	Perkins DR TSD-3 Correspondence
Description:	Correspondence from APS and CENACE noting no system upgrades needed for project
Filer:	Emily Capello
Organization:	Panorama Environmental, Inc.
Submitter Role:	Applicant Consultant
Submission Date:	3/31/2025 10:50:38 AM
Docketed Date:	4/1/2025

Perkins Response to Data Request TSD-3: Correspondence

Neve Stearns

From: Theresa.Guerrero@aps.com
Sent: Thursday, August 3, 2023 6:23 AM
To: Neve Stearns
Cc: Michael Berger; Marina Solomon Andrews; Martin Cilloniz; Aaron Tod; Ben Allen
Subject: RE: Easley (Q2042) and Umbriel (Q2166): APS Identified Affected System

Neve,
Per our Transmission Engineering Team, these two projects APS is not an affected systems.
Thanks you



Theresa Guerrero

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From: Neve Stearns <neve@intersectpower.com>
Sent: Tuesday, August 1, 2023 8:56 AM
To: Guerrero, Theresa V <Theresa.Guerrero@aps.com>
Cc: Michael Berger <michael@intersectpower.com>; Marina Solomon Andrews <marina.solomon@intersectpower.com>; Martin Cilloniz <martin.cilloniz@intersectpower.com>; Aaron Tod <aaron@intersectpower.com>; Ben Allen <ben.allen@intersectpower.com>
Subject: Easley (Q2042) and Umbriel (Q2166): APS Identified Affected System

CAUTION

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Good morning Theresa,

Hope you are well. I am reaching out about two of our Cluster 14 projects for which APS has been identified as an affected system.

Easley (Q2042) is a proposed 650 MWac PV + BESS project. It is located in Riverside County, California and plans to interconnect at 500kV to SCE's Red Bluff Substation (same as our Oberon project).
Umbriel (Q2166) is a proposed 1150 MWac PV + BESS project, located in Imperial Valley. Umbriel will interconnect at 500kV on the Imperial Valley-North Gila line. T

Hoping we could schedule a call in the next week to discuss the projects interconnection and affected systems, similar to the Oberon processes previously.

In the meantime, please don't hesitate to be in touch with any questions.

Cheers,
Neve

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.....
Neve Stearns
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Neve Stearns <neve@intersectpower.com>

Umbriel Project (Q2166): CENACE Identified Affected System

Noe Cruz Ramirez <noe.cruz@cenace.gob.mx>

Wed, Jun 12, 2024 at 4:39 PM

To: Neve Stearns <neve@intersectpower.com>

Cc: Ana Catalina Nunez Ponce <catalina.nunez@cenace.gob.mx>, Moises Inda Gonzalez <moises.inda@cenace.gob.mx>, Ben Allen <ben.allen@intersectpower.com>, Michael Berger <michael@intersectpower.com>, Martín Cilloniz <martin.cilloniz@intersectpower.com>, Muntaser Ahmed <muntaser.ahmed@intersectpower.com>, Marina Solomon Andrews <marina.solomon@intersectpower.com>

Neve Stearns
Development Manager at Intersect Power
UMBRIEL PROJECT

Regarding the impact on CENACE grid due to generation project named Umbriel Project Q2166 to be interconnected to CAISO grid near Mexico-USA border, as stated on your email sent on August 1, 2023; please consider the following:

"Per our Transmission Engineering review, CENACE is not an affected system for this project."

Kind regards.

Cordialmente

**CENACE**
CENTRO NACIONAL DE
CONTROL DE ENERGÍA**Noé Cruz Ramírez**
Subgerente

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Subgerencia de Planeación y Estrategia Operativa



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"La derrota no es el peor de los fracasos. No intentarlo es el verdadero fracaso"

De: Neve Stearns <neve@intersectpower.com>**Enviado:** miércoles, 12 de junio de 2024 11:37**Para:** Moises Inda Gonzalez <moises.inda@cenace.gob.mx>**Cc:** Ben Allen <ben.allen@intersectpower.com>; Michael Berger <michael@intersectpower.com>; Martín Cilloniz <martin.cilloniz@intersectpower.com>; Muntaser Ahmed <muntaser.ahmed@intersectpower.com>; Marina Solomon