From: <u>Marisol Vidauri-Sandoval</u>
To: <u>StS; Tucker, Doug; Priye, Eepsita</u>

 Cc:
 Manriquez, Noe; Leung, Jeffrey; Popov, Vladislav; McCone, Tyler

 Subject:
 Fw: Request for 2025 Annual Progress Reports – Due February 28, 2025

Date: Monday, January 6, 2025 11:54:08 AM

Attachments: <u>image001.png</u>

<u>Outlook-0i1rxarb.png</u> Progress Report Processes.docx

2025 Annual Progress Report letter.docx

This Message Is From an External Sender

This message came from outside your organization.

Good morning all,

MEID does not have new generation projects (200 MW or greater) or any new, re-design, permanent removal, upgraded transmission facility over 200 kV, or other changes (e.g., operating procedures) that may significantly alter the operation of the transmission facilities. In addition, there are no planned facilities below these thresholds that may substantially impact the reliability of the Western Interconnection.

Best,

Marisol Vidauri-Sandoval

Associate Engineer, Energy Resources Merced Irrigation District 744 W 20th Street Merced, CA 95340 Office (209) 354-2949



From: Tucker, Doug dtucker@wecc.org Sent: Thursday, January 2, 2025 9:06 AM

Subject: Reguest for 2025 Annual Progress Reports – Due February 28, 2025

CAUTION: This email originated from outside of the District. Do not click links or open attachments unless you recognize the sender and know the content is safe.

<Limited-Disclosure>

A large green field with trees in the background 2 Description automatically generated



January 2, 2025

RELIABILITY ASSESSMENT COMMITTEE

STUDIES SUBCOMMITTEE

Attached is a request for submission of the 2025 Annual Progress Reports.

As indicated in the attached policies and procedures document, Initial and Comprehensive Progress Reports should be sent to <u>STS</u>, <u>Doug Tucker</u>, and <u>Eepsita Priye</u> (StS Chair). Annual Supplemental Progress Reports should be submitted to <u>Doug Tucker</u> and <u>Eepsita Priye</u> only. Progress reports are due by February 28, 2025.

Thank you,

Doug Tucker

Senior Staff Engineer (801) 819-7606 www.wecc.org