CORRESPONDENCE NO. 2 1 of 4



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We Listened!

The San Luis Transmission Project Scoping Report and Alternatives Screening Report are available at www.sitpeis-eir.com-

The Scoping Report is a compilation of all the comments we received during scoping.

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The Alternatives Screening Report détails project alternatives.

SLTP BACKGROUND

What is the Proposed Project: Western Area Power Administration (Western) and the San Luis & Delta-Mendota Water Authority (Authority) are in the process of preparing a joint Environmental Impact Statement (EIS) and Environmental Impact Report (EIR) for the proposed San Luis Transmission Project (SLTP). The proposed SLTP includes construction, operation, and maintenance of the:

- Tracy to Los Banos Substation 500-kV transmission line (approximately 62 miles long)
- Los Banos to San Luis Substation 230-kV transmission line (approximately 3 miles long)
- San Luis to O'Neill Substation 70-kV transmission line (approximately 5 miles long)
- San Luis to Dos Amigos Substation 230-kV transmission line (approximately 18 miles long)
- Associated access roads, substation additions, expansions, and/or modifications
- Refer to <u>www.sltpeis-eir.com</u> for additional information on the Proposed Project.

Why is the SLTP needed: Western's transmission contract with PG&E, under which power is transmitted over PG&E transmission lines between the San Luis Unit and Western's transmission system, will end in Spring 2016. The San Luis Unit is a key component in delivering federal water to central valley municipalities, industrial, and irrigation users. The SLTP is intended to minimize expected power transmission cost increases, and provide reliability and certainty for transmission of federal power to the San Luis Unit.

SCOPING PROCESS AND REPORT

The scoping process relies on public outreach and participation to identify issues and a range of actions, potential environmental effects, and mitigation that will be analyzed in the EIS/EIR. The 60-day scoping period ended on January 21, 2014. During the scoping process, Western received comments from individuals and landowners, organizations, and local, state, and federal agencies. These comments are summarized in the SLTP Scoping Report, which is available at

www.sltpeis-eir.com.

ALTERNATIVES DEVELOPMENT

estern developed alternatives to address concerns raised by the public uring scoping. The Alternatives Screening Report describes each ternative and the rationale for including or eliminating it from analysis. 'e will evaluate the alternatives, as described in the next section, in the S/EIR. Please visit the SLTP website (<u>www.sltpeis-eir.com</u>) to see the ternatives Screening Report for more details.

PROPOSED PROJECT AND ALTERNATIVES DESCRIPTIONS

Proposed Project Corridors

acy to Los Banos 500-kV Corridor. Tracy to Los Banos Substation 500-kV ansmission line (approximately 62 miles long). Adjacent to and east of ne existing transmission line corridor and along the east side of O'Neill prebay.

os Banos to San Luis 230-kV Corridor. Los Banos to San Luis Substation 30-kV transmission line (approximately 3 miles long). Adjacent to onzaga Road and on the south side of Highway 152.

an Luis to O'Neill 70-kV Corridor. San Luis Substation to O'Neill ubstation 70-kV transmission line (approximately 5 miles long). Within the 500-kV and 230-kV corridors described above.

an Luis to Dos Amigos 230-kV Corridor. San Luis to Dos Amigos ubstation 230-kV transmission line (approximately 18 miles long). Within ne 230-kV corridor described above from the San Luis Substation on the buth side of Highway 152 and passes adjacent to the Los Banos ubstation, then south to the Dos Amigos Substation, adjacent to and east f the existing PG&E transmission line corridor crossing to the west of the xisting PG&E transmission line corridor just south of the Los Banos eservoir area.

SLTP EIS/EIR Timeline	
January -	Draft EIS/EIR
March 2015	Public Hearings and Comment Period
September - December 2015	Final EIS/EIR
	Record of Decision/ Notice of Determination

Alternative Corridors

Patterson Pass to Horseshoe Road 500-kV Corridor. Deviates from the proposed Tracy to Los Banos 500-kV corridor at approximately Patterson Pass Road and extends south adjacent to and west of the existing transmission line corridor to approximately Horseshoe Road before rejoining the proposed corridor (approximately 50 miles long).

West of Cemetery 500-kV Corridor. Deviates from the proposed Tracy to Los Banos 500-kV Corridor at approximately Butts Road and extends around the west side of the San Joaquin Valley National Cemetery to the San Luis Substation (approximately 7 miles long).

West of O'Neill Forebay 70-kV Corridor. San Luis Substation to O'Neill Substation 70-kV transmission line along west and north side of the O'Neill Forebay. (approximately 7 miles long).

Los Banos to Dos Amigos 230-kV Corridor. Los Banos Substation to north of Los Banos Reservoir 230-kV transmission line west of and adjacent to the existing PG&E transmission line corridor (approximately 6 miles long).

Jasper Sears Road 230-kV Corridor. Los Banos Substation to Dos Amigos Substation 230-kV transmission line along Jasper Sears Road adjacent to existing Western transmission line for approximately 9 miles then turns due east to rejoin the proposed corridor (approximately 14 miles long).

Voltage Alternatives

500-kV Transmission Line Operated at 230-kV. A 500-kV transmission line would be constructed between the Tracy and San Luis substations and operated at 230-kV on either the Proposed or Alternative Corridors.

<u>230-kV Transmission Line</u>. A 230-kV transmission line would be constructed between the Tracy and San Luis substations on either the Proposed or Alternative Corridors.

Questions? Contact: Don Lash, NEPA Document Manager Western Area Power Administration 916-353-4048 SLTPEIS-EIR@wapa.gov

CORRESPONDENCE NO. 2

Alternative Corridors

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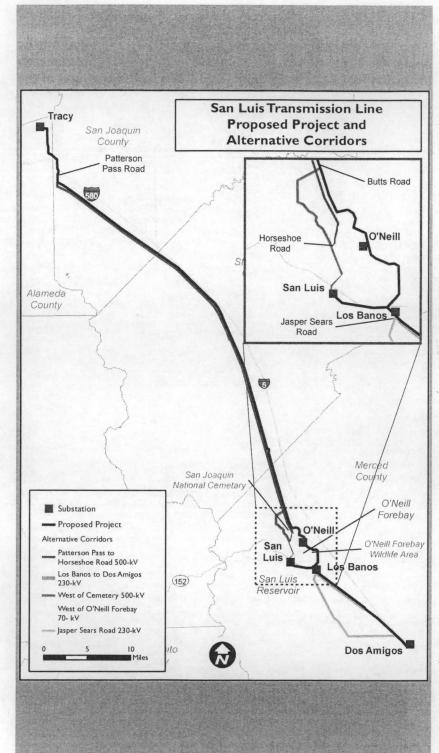
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Voltage Alternatives

00-kV Transmission Line Operated at 230-kV. A 500-kV transmission ne would be constructed between the Tracy and San Luis substations nd operated at 230-kV on either the Proposed or Alternative orridors.

<u>30-kV Transmission Line</u>. A 230-kV transmission line would be onstructed between the Tracy and San Luis substations on either the roposed or Alternative Corridors.

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