Draft Environmental Impact Statement

Campo Wind Project
June 19, 2019
6:00 PM



LEAD AGENCY: U.S. Department of the Interior, Bureau of Indian Affairs

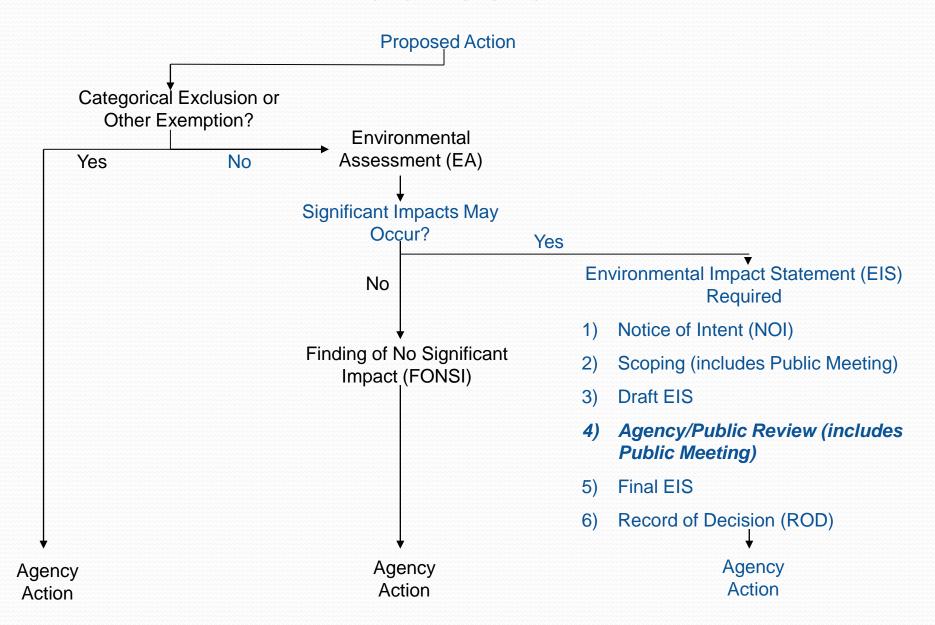
Agenda

- Welcome & Introductions
- What is NEPA?
- Project Overview
- Understanding the Draft EIS
- Public Comments

WHEN IS NEPA REVIEW REQUIRED?

- National Environmental Policy Act (NEPA) review is required prior to taking a major federal action
- In this case, the proposed major federal action requested by the Campo Band of Diegueno Mission Indians (Campo Tribe) is approval of a lease of approximately 2,200 acres with Terra-Gen Development Company, LLC for the purpose of developing, constructing, operating, maintaining and ultimately decommissioning a renewable wind energy project

NEPA PROCESS OVERVIEW



PROPOSED ACTION

- Leased lands on Campo Reservation, ~2,200 acres corridor, and would disturb ~800 acres on Campo Reservation
- Would include associate development on private lands parcels of ~2,000 acres, ~500 corridor, and would disturb ~200 acres of private lands
- 76 possible turbine locations evaluated
- Only 60 turbines can be installed per the lease
- 1 O&M Building and 1 Temporary batch plant are proposed, 2 possible locations for those are presented

Project Overview

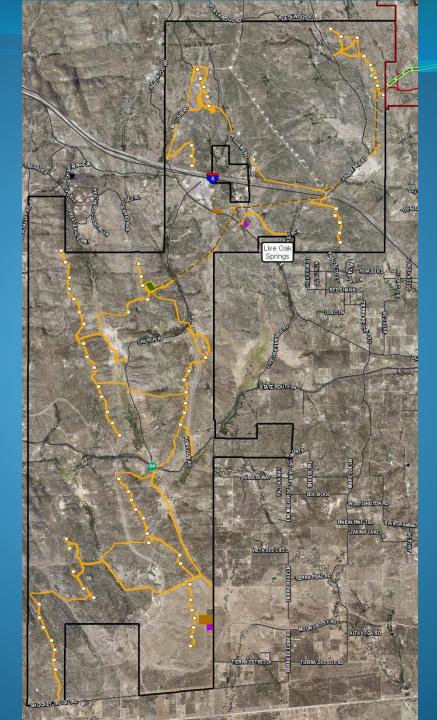


Boulder Brush

- Boulder Brush Boundary
- Boulder Brush Corridor
- -- Boulder Brush Gen-tie
- -Paved Road
- High Voltage Substation
- Switchyard
- Access Roads

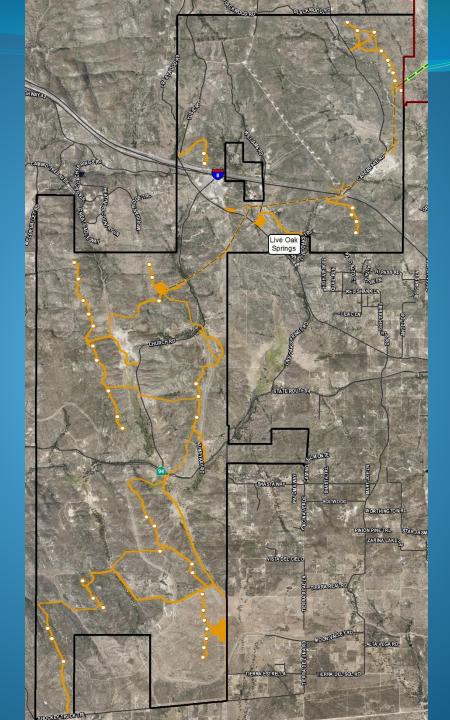
- Campo Wind Boundary
- Campo Wind Corridor
- --- Campo Wind Gen-tie
- Batch Plant
- Laydown Yard
- O&M Building
- Collector Substation

Preferred Alternative ~252 MW



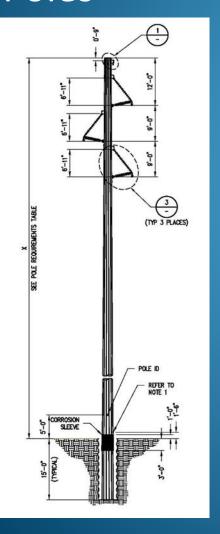
- Campo Wind Boundary
 - Possible Turbine Locations
- --- Campo Wind Gen-tie
- Campo Disturbance Limits
- Batch Plant
- Laydown Yard
- O&M Building
- Collector Substation

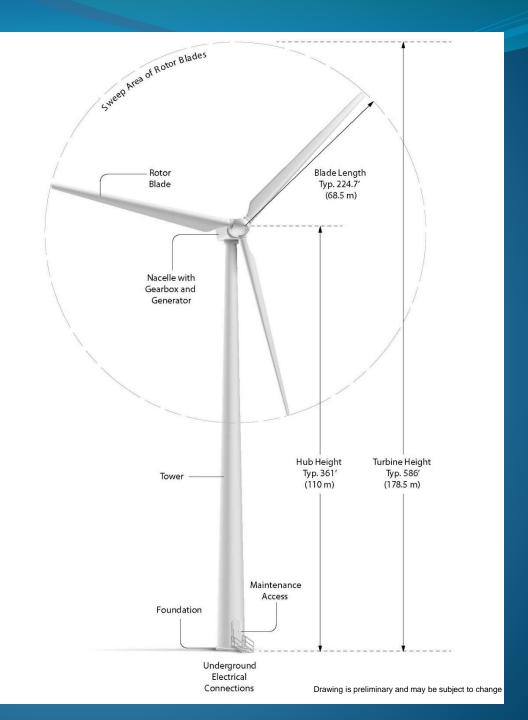
Reduced Intensity Alternative ~202 MW



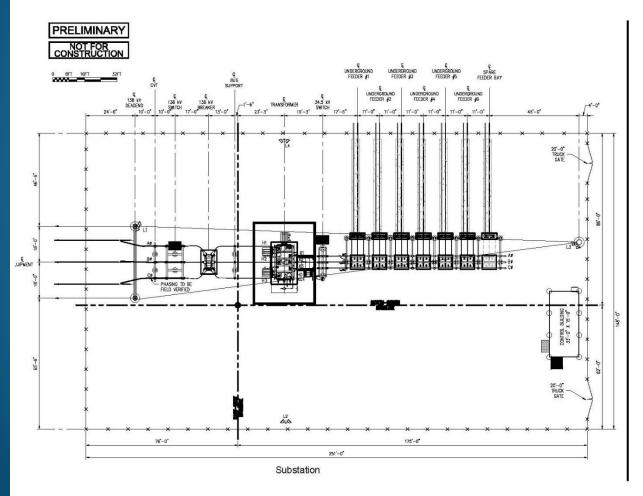
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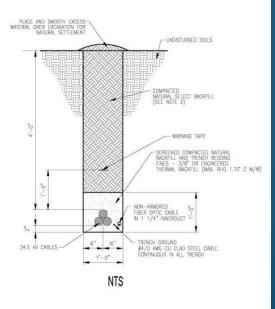
Wind Turbines & Transmission Poles





Collector Substation

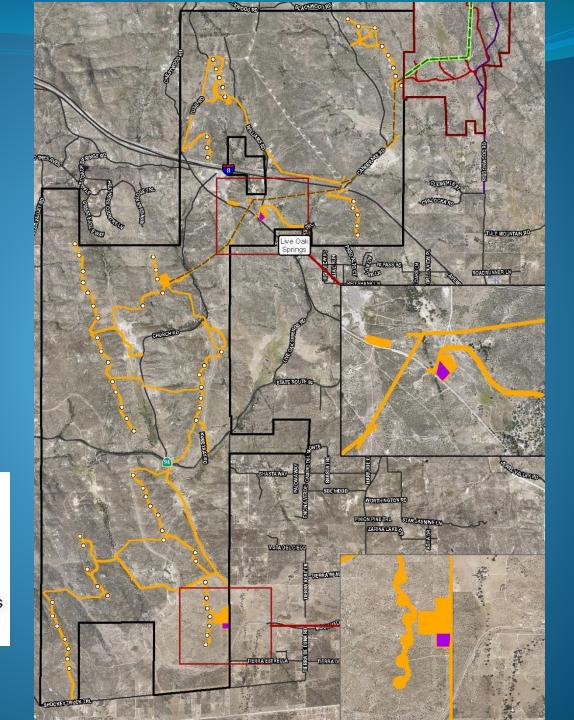




Typical Electrical Collection and Communications System

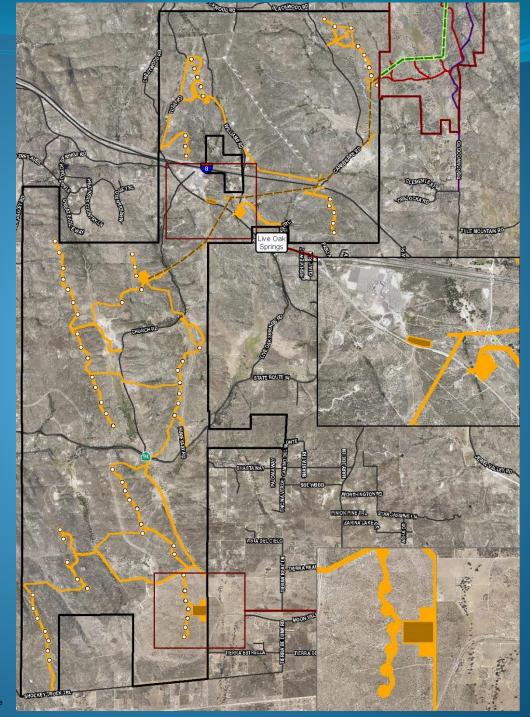
O&M Building

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- Campo Disturbance Limits
- O&M Building



Staging & Laydown Areas

- Campo Wind Boundary
- O Possible Turbine Locations
- --- Campo Wind Gen-tie
- Campo Disturbance Limits
- Laydown Yard



EIS PROCESS

- Notice of Intent (NOI) published in the federal register on
 11/21/2018
- Scoping period: 11/21/2018 12/21/2018 [BIA has also included comments received during the federal government shutdown, which ended 1/25/2019]
- Notice of Availability (NOA) published in the federal register on 5/24/2019, beginning the 45-day public review and comment period
- The NOI, NOA, Draft EIS are posted online at: http://www.campowind.com

UNDERSTANDING THE DRAFT EIS

Draft EIS:

- 1. Introduction
- 2. Project Description and Alternatives
- 3. Affected Environment and Areas Not Further Discussed
- 4. Environmental Consequences (Effects)
- 5. Other NEPA Considerations

UNDERSTANDING THE DRAFT EIS

Appendices

A	Scoping Report	I	Cultural Resources Report
В	Project Description Details	J	Traffic Impact Analysis
C	Regulatory Settings	K	Acoustical Analysis Report
D	Environmental Resources	L	Visual Impact Assessment
	Section Tables and Graphs	M	Preliminary Environmental
E	EIS Figures		Site Assessment
F	Groundwater Resource	N	Cumulative Scenario
	Evaluation	O	References Cited in the EIS
G	Air Quality and Greenhouse	P	Mitigation Measures
	Gas Emissions Analysis	Q	Consultation and
Н	Technical Report Biological Technical Report		Coordination
		R	List of Preparers

ISSUES ANALYZED IN THE DRAFT EIS

- Land Resources
- Water Resources
- Air Quality
- Greenhouse Gas Emissions and Climate Change
- Biological Resources
- Cultural Resources
- Socioeconomics

- Resource Use Patterns
- Traffic and Transportation
- Noise
- Visual Resources
- Public Health and Environmental Safety
- Other Issues
- Cumulative Scenario and Impacts

EIS PROCESS - Public Review

- The 45-day public review and comment period ends July 8,
 2019
- The public comment period, including this meeting, provides the public with an opportunity to comment on the contents and adequacy of the Draft EIS
- All substantive comments, whether written or spoken at this meeting, will be responded to by the BIA as part of the Final EIS

EIS PROCESS - Draft EIS

- The BIA prepared the Draft EIS analyzing the environmental impacts of the proposed action and alternatives:
- Preferred Project ~252 MW 60 Turbines
- Reduced Intensity Alternative ~202 MW 48 Turbines
- No Project

EIS PROCESS – Final EIS and ROD

- After the public review and comment period on the Draft EIS has closed, the BIA will prepare a Final EIS
- The Final EIS will include responses to all substantive comments received on the Draft EIS
- When completed, the Final EIS will be made available to the public for review
- At least 30 days after the publication of the Final EIS, the BIA will issue a Record of Decision (ROD) that includes its decision on whether or not to approve the proposed action
- The ROD marks the end of the NEPA process

BIA CONTACT INFORMATION

You may mail, hand carry, or fax written comments to: Ms. Amy Dutschke, Regional Director Bureau of Indian Affairs, Pacific Regional Office 2800 Cottage Way Sacramento, CA 95825

For further information contact: Dan Hall, Bureau of Indian Affairs Phone – (916) 978-6041

Also Visit: http://www.campowind.com

Public Comments Process

- Hand your comment card to facilitator
- One speaker at a time
- 2-3 minutes per speaker (depending on time)

Public Comments

Comments due JULY 8, 2019 to:

Ms. Amy Dutschke Regional Director Bureau of Indian Affairs Pacific Regional Office 2800 Cottage Way Sacramento, CA 95825

For further info contact:

Dan Hall Bureau of Indian Affairs Phone – (916) 978-6041 Harold.hall@bia.gov

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