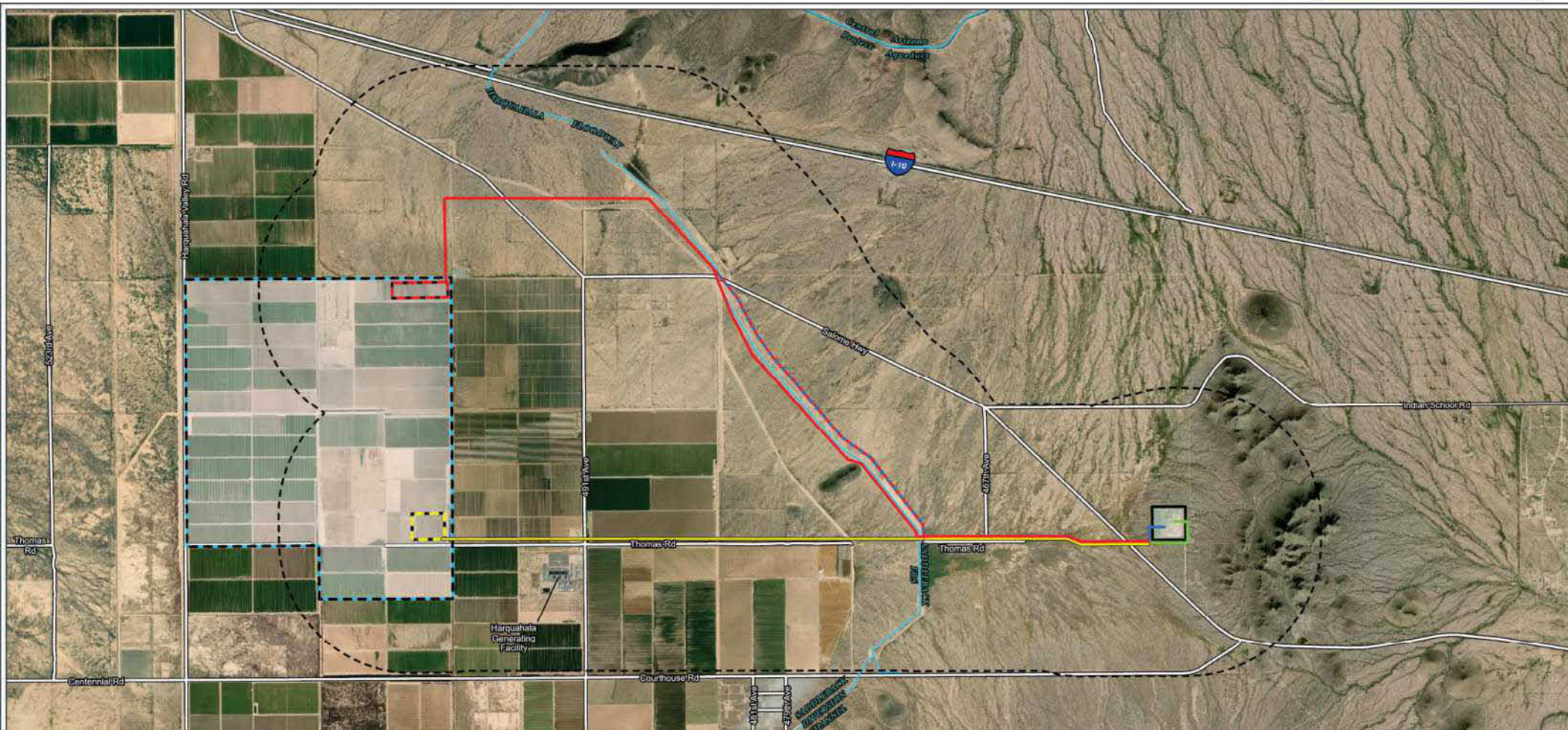


Docket No. L-21234A-23-0076-00219



BELMONT ENERGY CENTER PROJECT GENERATION TIE LINE Study Area	Reference Features Belmont Energy Center Delaney Substation Study Area Canals Roads	Gen-Tie Options Preferred Gen-Tie Line Preferred Gen-Tie Line Subroute Option Alternative Gen-Tie Line	Project Substation Options Preferred Project Substation Alternative Project Substation	Interconnection Options Option A Option B	Maricopa County, AZ USGS 7.5' Quadrangle: Big Horn Peak, AZ, 33113-E2 Cortez Peak NW, AZ, 33113-D2 T2N R9W Sections 14, 23-26, 35, 36 T2N R8W Sections 19, 30, 31 NAD 1983 UTM Zone 12N 33.4977°N 113.0835°W Base Map: Esri ArcGIS Online Accessed March 2023 Updated: 3/10/2023 Project No. 78343 Layout: Belmont Solar Study Area Apex: 78343_NextEra_Belmont_CEC_2
	1:50,000 SWCA ENVIRONMENTAL CONSULTANTS				

NOTICE OF PUBLIC HEARING



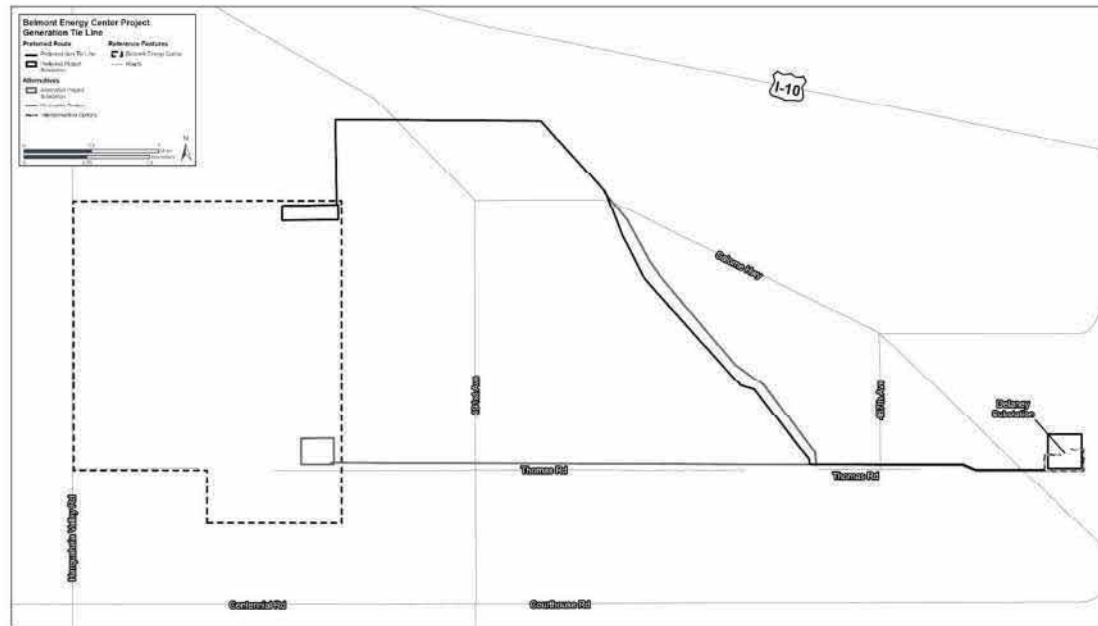
Belmont Energy Center, LLC Belmont Energy Center 500kV Generation Intertie Project

Belmont Energy Center invites the public to participate at a public hearing before the Arizona Power Plant and Transmission Line Siting Committee.

May 15 th , 2023	1PM-5PM	Hilton Garden Inn – Avondale 11460 W. Hilton Way, Avondale, AZ 85323
May 16-18 th , 2023*	9AM-5PM*	

Public comments will be accepted during the hearing on May 15th, 2023, beginning at 5:30PM. Comments may be presented in-person at the Hilton Garden Inn - Avondale or virtually. To present virtually, please visit www.BelmontEnergyCenter.com and click on the meeting link provided.

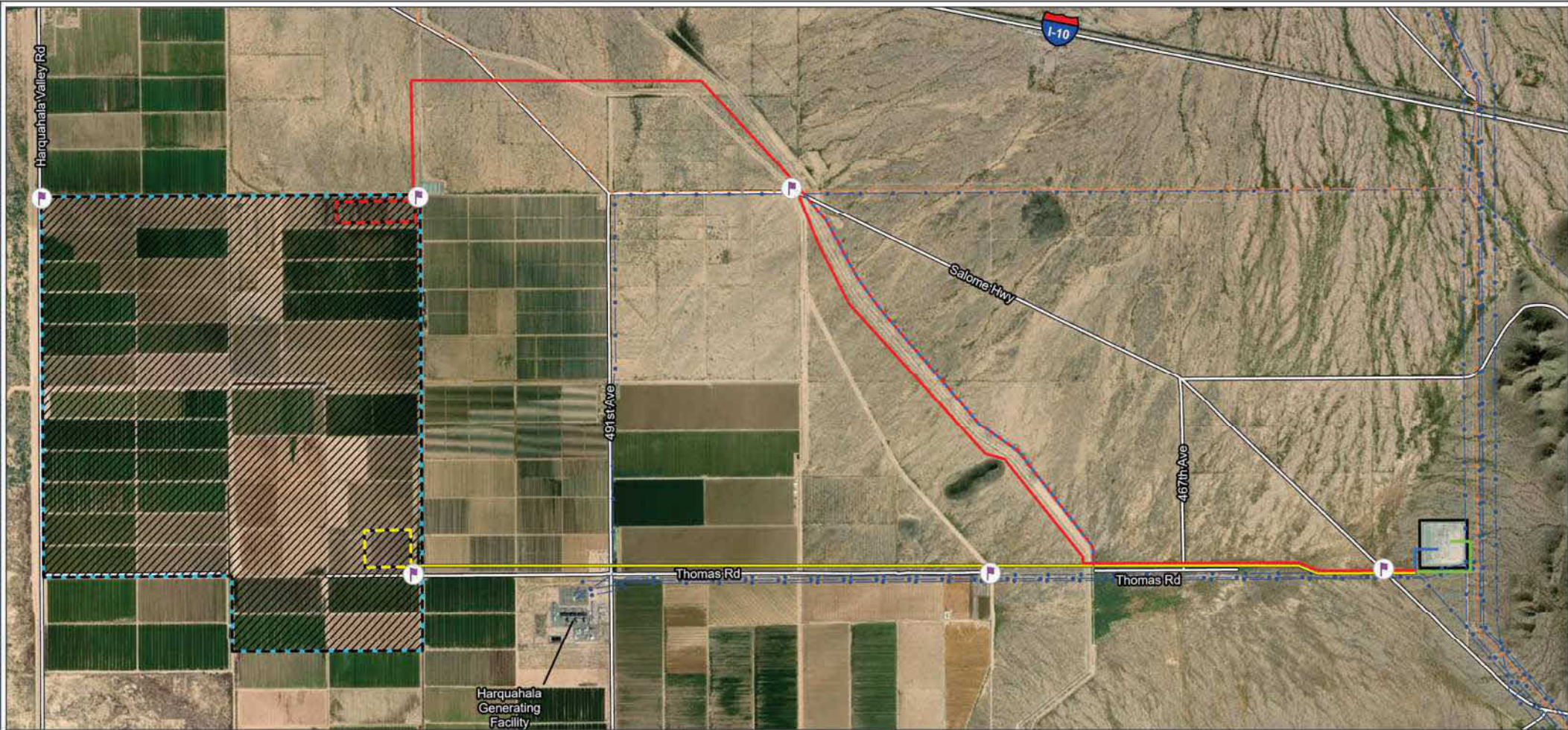
*Proceedings will commence each day as necessary through the completion of the case.



For more information, call the project information line at (623) 335-6315, or visit the project website at www.BelmontEnergyCenter.com.

Arizona Corporation Commission Docket Number: X-XXXXX-XXXXXX

Case Number: XXX



BELMONT ENERGY CENTER PROJECT GENERATION TIE LINE
Proposed Sign Locations

Reference Features

- Proposed Sign Locations
- Belmont Energy Center
- Delaney Substation
- Roads

Gen-Tie Options

- Preferred Gen-Tie Line
- Preferred Gen-Tie Line Subroute Option
- Alternative Gen-Tie Line

Project Substation Options

- Preferred Project Substation
- Alternative Project Substation

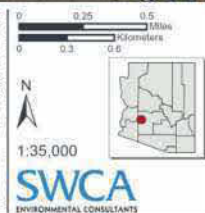
Interconnection Options

- Option A
- Option B

Existing Transmission Lines

- 230 kV
- 500 kV

Maricopa County, AZ
USGS 7.5' Quadrangle:
Big Horn Peak, AZ, 33113-E2
Cortez Peak NW, AZ, 33113-D2
T2N R9W Sections
14, 23, 26, 35, 36
T2N R9W Sections 19, 30, 31
NAD 1983 UTM Zone 12N
33.4947°N 113.0939°W
Base Map: Esri ArcGIS Online
Accessed March 2023
Updated: 3/15/2023
Project No. 78343
Layout: Belmont Solar Gen-Tie Signs
Apex: 78343_NuxtEra_Belmont_CEC_2



1:35,000
SWCA
ENVIRONMENTAL CONSULTANTS