

ORIGINAL



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10 **BEFORE THE ARIZONA CORPORATION COMMISSION**

11 **COMMISSIONERS**

12 DOUG LITTLE, CHAIRMAN  
13 BOB STUMP  
14 BOB BURNS  
15 ANDY TOBIN  
16 TOM FORESE

Arizona Corporation Commission

DOCKETED

MAY 04 2016

DOCKETED BY *[Signature]*

17 **IN THE MATTER OF**  
18 **TRIBAL SOLAR, LLC'S**  
19 **TEN YEAR PLAN**

Docket No. E-00000D-15-0001

20 **NOTICE OF FILING**  
21 **TEN YEAR PLAN UPDATE**

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23  
24 In accordance with Arizona's Ninth Biennial Transmission Assessment process, Tribal  
25 Solar, LLC files its Ten Year Plan Update for the substation and gen-tie transmission facilities  
26 associated with the proposed Fort Mojave Solar Generating Project.  
27  
28

1 DATED this 4 th day of MAY, 2016.

2 **MOYES SELLERS & HENDRICKS LTD.**

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5 Jay I. Moyes  
6 Jason Y. Moyes  
7 Attorneys for Tribal Solar, LLC

8 Original and 13 copies filed this  
9 7<sup>th</sup> day of May, 2016:

10 Docket Control  
11 Arizona Corporation Commission  
12 1200 West Washington Street  
13 Phoenix, Arizona 85007

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**TRIBAL SOLAR, LLC**  
**Updated Ten Year Plan**  
**For Proposed Transmission Facilities**  
**(Amended 2016 -- informational only)**  
**(in-service TBD -- Est. 2019)**

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Line Description

Fort Mojave Solar Project Substation and Gen-tie Line

Size

- Voltage 34.5/230 kV step up transformers and up to approximately 18 miles of 230 kV double circuit transmission line from the high side of the step up transformer to a 230/500 kV transformer substation near the Mojave 500 kV Switchyard near Laughlin, NV.
- Capacity Estimated 332 MW from the Fort Mojave Solar Project
- Point of Origin A 34.5/230 kV substation to be constructed on the Fort Mojave Solar Project, a PV-only solar generating facility proposed for development to be located entirely within the Fort Mojave Indian Reservation in portions of Sections 15, 16, 21, 22, 27, 28, 29, 33 and 34 of T. 19 N., R. 22 W. and Sections 3, 4, 9, and 10 of T. 18 N., R. 22 W., G&SRB&M, Mohave County, AZ.
- Termination Point The existing Mojave 500 kV Switchyard in Nevada.
- Length Approximately 1,250 feet to the point of crossing the Colorado River, (depending upon the final project substation configuration); then approximately 18 miles in Nevada.

General Route

See attached map of proposed route. The gen-tie line will generally run from the new Fort Mojave Solar Project substation, west across the Colorado River into Nevada and then northerly to the Mojave 500 kV Switchyard.

Purpose

The gen-tie line and substations will interconnect the proposed Fort Mojave Solar Project with the regional transmission grid at the Mojave 500 kV Switchyard.

Date

- Estimated Construction Start TBD
- Estimated In-Service Date TBD

- Is Certificate Necessary?

No. All new Project Transmission Facilities within the boundaries of Arizona will be constructed entirely within the Fort Mojave Indian Reservation, and therefore not subject to ACC / CEC jurisdiction.

System Impact Study

The System Impact Study Report prepared by California ISO was filed with Ten Year Plan for this Project on March 27, 2013.

END