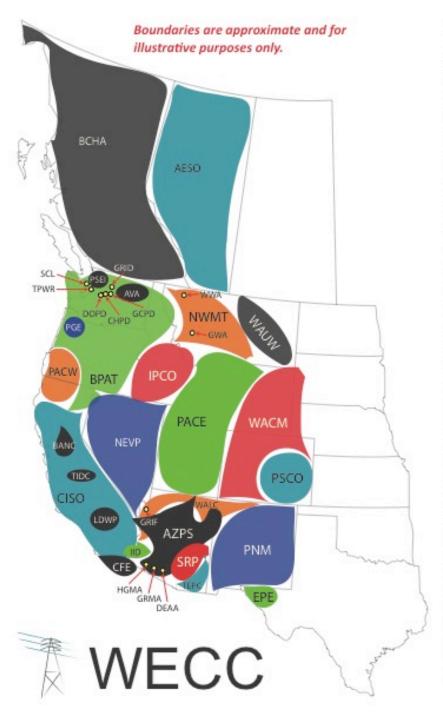
## Opportunities

- Renewable energy portfolios
- Land near existing transmission
- Land near Central Arizona Project Pumps
- Movement toward unified Western Grid Dispatch
- Ability to partner with Federal Agencies
- Combination with community development



## Western Interconnection Balancing Authorities (38)

AESO - Alberta Electric System Operator

AVA - Avista Corporation

AZPS - Arizona Public Service Company

BANC - Balancing Authority of Northern California

BCHA - British Columbia Hydro Authority

BPAT - Bonneville Power Administration - Transmission

CFE - Comision Federal de Electricidad

CHPD - PUD No. 1 of Chelan County

CISO - California Independent System Operator

DEAA - Arlington Valley, LLC

DOPD - PUD No. 1 of Douglas County

EPE - El Paso Electric Company

GCPD - PUD No. 2 of Grant County

GRID - Gridforce

GRIF - Griffith Energy, LLC

GRMA - Sun Devil Power Holdings, LLC

GWA - NaturEner Power Watch, LLC

HGMA - New Harquahala Generating Company, LLC

IID - Imperial Irrigation District

IPCO - Idaho Power Company

LDWP - Los Angeles Department of Water and Power

NEVP - Nevada Power Company

NWMT - NorthWestern Energy

PACE - PacifiCorp East

PACW - PacifiCorp West

PGE - Portland General Electric Company

PNM - Public Service Company of New Mexico

PSCO - Public Service Company of Colorado

PSEI - Puget Sound Energy

SCL - Seattle City Light

SRP - Salt River Project

TEPC - Tucson Electric Power Company

TIDC - Turlock Irrigation District

TPWR - City of Tacoma, Department of Public Utilities

WACM - Western Area Power Administration, Colorado-Missouri Region

WALC - Western Area Power Administration, Lower Colorado Region

WAUW - Western Area Power Administration, Upper Great Plains West

WWA - NaturEner Wind Watch, LLC

Coal Fired Power Plants in Arizona, New Mexico, Colorado, Utah, Nevada, and Navajo Nation:

Apache Craig\*

Desert Basin Hayden

Cholla\* Drake

Coronado Nucla\*

Sundt\* Pawnee

Navajo\* Rawhide

Springerville Nixon

Four Corners\* Trigen (steam plant)

Plains Escalante Valmont\*

San Juan\* Yampa

Bonanza Cherokee\*

Hunter Comanche

Intermountain\*

Kennicott

Sunnyside

Arapahoe\*

Cameo

Clark

<sup>\*</sup>Significant Coal generation reduction or shut down

## Challenges

- Matching supply to load
  - Intermittent nature of RE
  - Load peaks
- Tax structure
- Coordination of Federal Agencies
- Transition of economic benefits