

EMPLOYEE





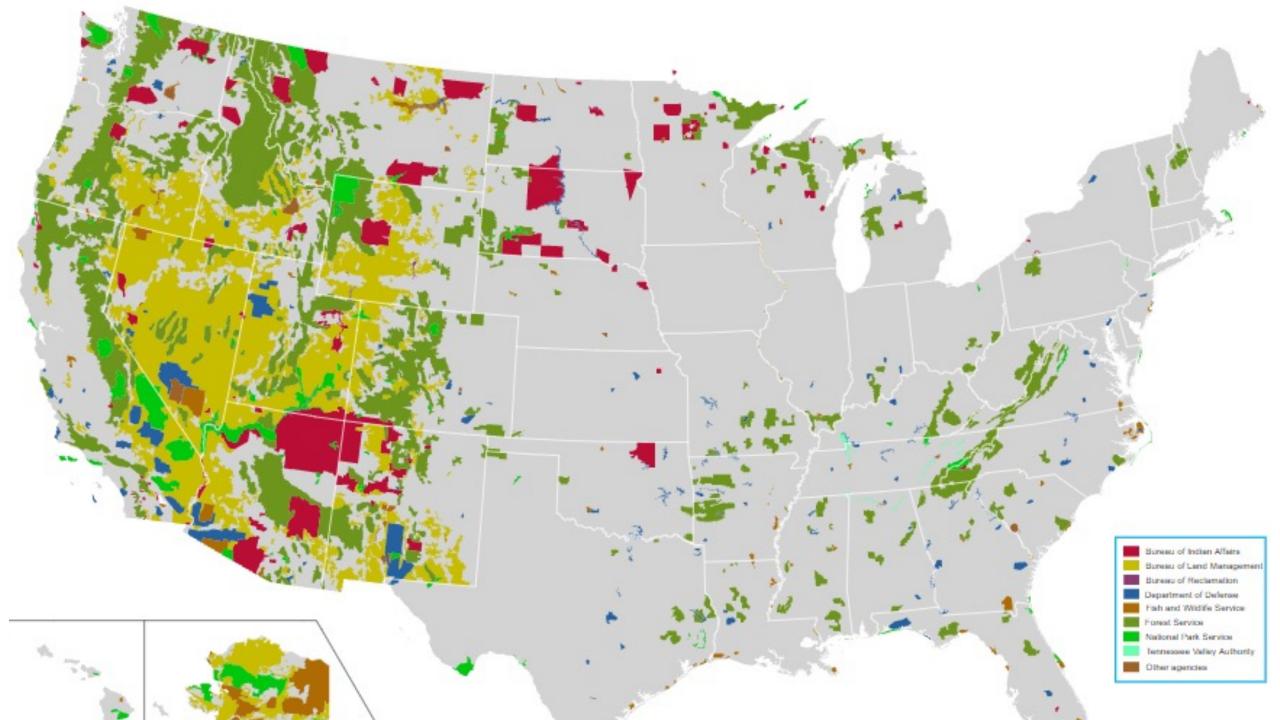
ENVIRONMENTAL RESPECT

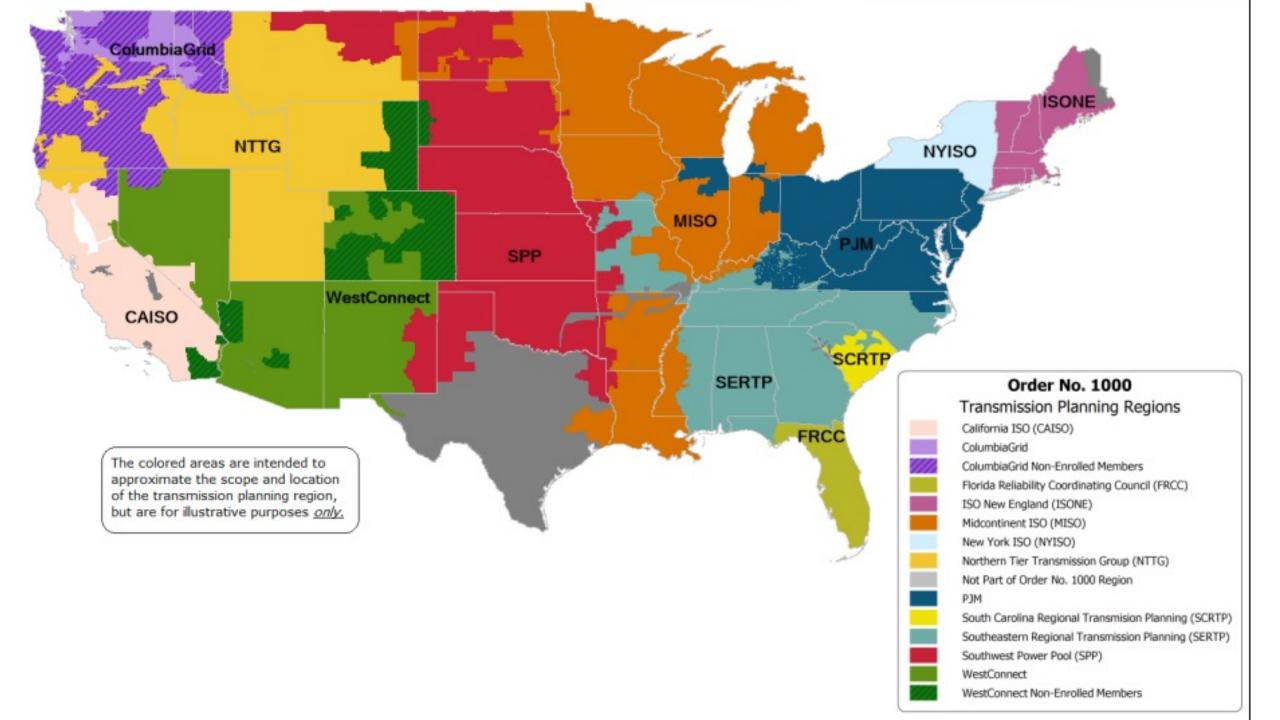


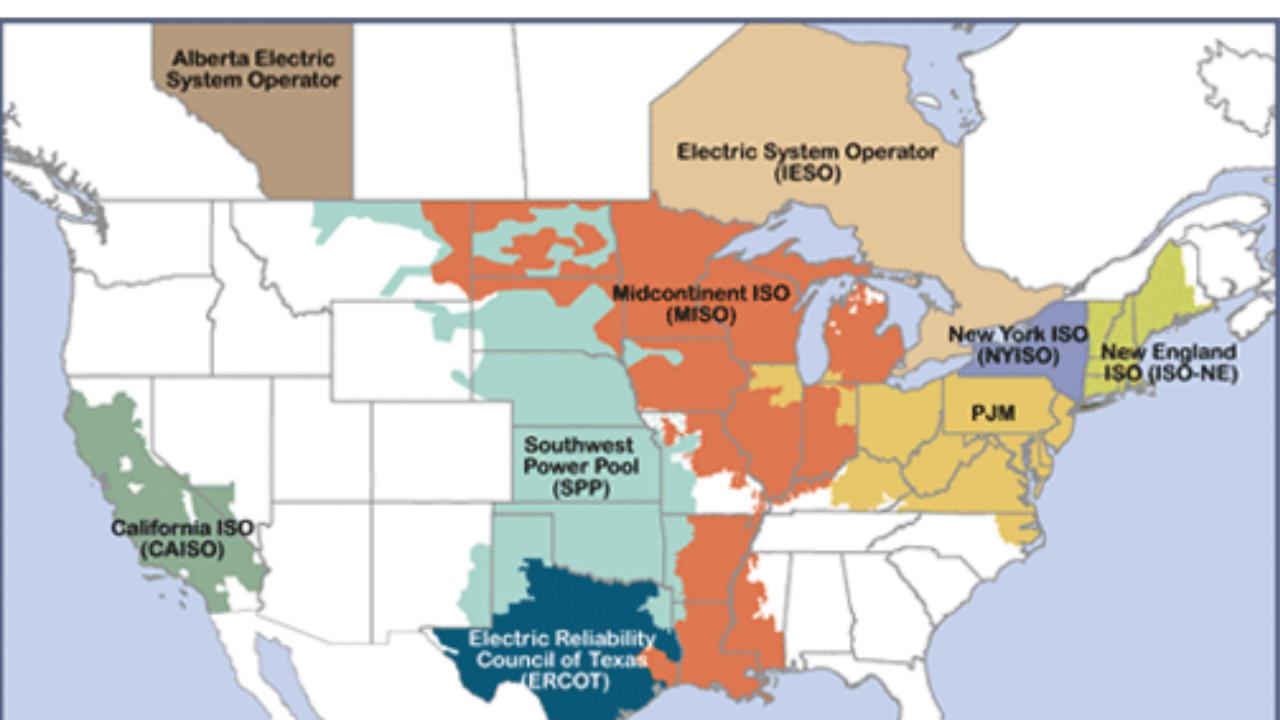


NASEO Transmission Discussion Christina Hayes, VP Federal Regulatory Affairs October 2021









Congress Is Considering Transmission



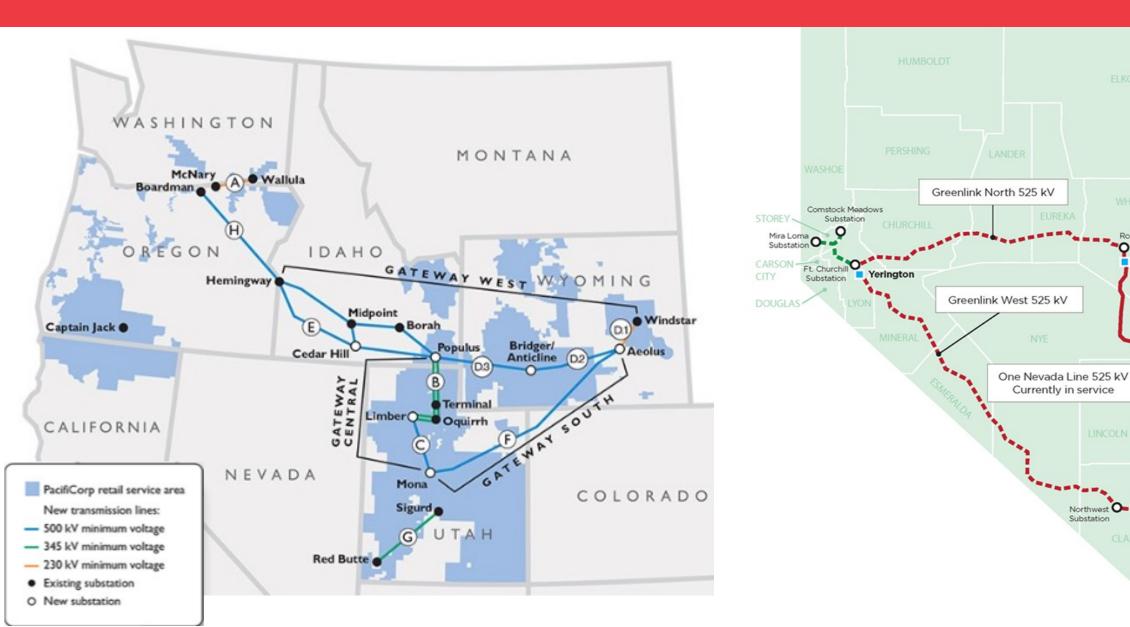
- Bipartisan Infrastructure Framework (BIF) = \$1.2T
 - Reinvigorate backstop siting in FPA § 216
 - Only applies if state has not approved a site within one year of application
 - Requires DOE to designate corridors, and FERC to backstop site lines
 - Federal backstop would require NEPA, like siting on federal lands does
 - Transmission Facilitation Program = \$2.5B in loans and public/private projects
- Budget Reconciliation Bill (Build Back Better) = \$3.5T ??
 - Transmission tax credit for >275kV lines, 30% = \$10B score
 - Intertie and offshore wind grants and loans = \$8B
 - -Aid for states to conduct processes related to siting and permitting = \$800M
 - -Aid for U.S. DOE and FERC to conduct NEPA analyses = \$100M each

Agencies are Considering Transmission, Too 🕥

Department of Energy

- Loans Programs Office: eager to loan existing and incoming \$\$
- April 2021: Announcement that WAPA's TIP program will loan additional funds
- Studying costs of undergrounding and placing transmission in highway ROW
- Collaborating with FERC on how to potentially deploy backstop siting
- Studying how to better use existing authorities and utilize new authorities
 - Section 1222 allows federal government to preempt state siting it was upheld by the courts under the Obama administration but never used effectively
- Department of Transportation
 - April 2021: Guidance to state DOTs on allowing generation and transmission facilities on highway ROW

Large Projects Are Tough To Build





Robinson Summit

Harry Allen

O Substation

Las Vegas

Northwest O

Substation

O Substation

Ely

VALUE CUSTOMER SERVICE PROPOSITIOI





EMPLOYEE





ENVIRONMENTAL RESPECT



CANDOR REGULATORY INTEGRITY INTEGRITY

OPERATIONAL EXCELLENCE











