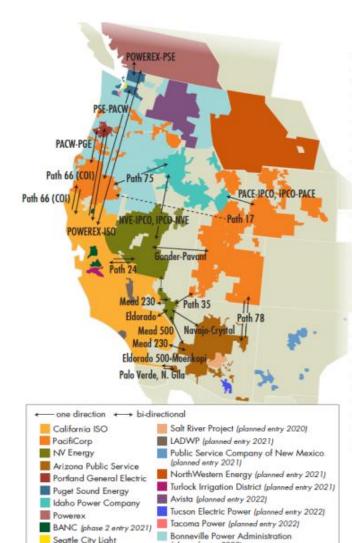
EIM Transfers

Criteria for pursuing ETSRs?

- Diversity benefit?
- Transmission opportunity cost?
- Each entity will have different criteria

Three types of ETSR

- Base ETSR represents bilateral transactions between two EIM entities; not optimized
- Static ETSR EIM transfers optimized for the 15-minute market; 37.5 minutes before binding interval
- Dynamic ETSR EIM transfers optimized for the 5-minute market; 7.5 minutes before binding interval



(planned entry 2022)

(planned entry 2020)

Path	Capacity (MW)
Path 24 (west to east)	100
Path 24 (east to west)	35-90
Eldorado	797
Path 35 (west to east)	580
Path 35 (east to west)	538
Gonder-Pavant	130
PACW to PGE	320
Path 66 (ISO to PGE)	627
Path 66 (PGE to ISO)	296
Path 66 (ISO to PACW)	331
Path 66 (PACW to ISO)	432
Path 17	0-4001 2
PSE to PACW	300
Eldorado 500-Moenkopi	732
Palo Verde, N. Gila	3,151
Path 78 (PACE to APS)	625
Path 78 (APS to PACE)	660
Navajo-Crystal	522
Mead 500	349
Mead 230 (APS <-> ISO)	236
Mead 230 (ISO to NVE)	3,443
Mead 230 (NVE to ISO)	3,476
IPCO to PACW (Path 75)	1,500
PACW to IPCO (Path 75)	400-510
PACE to IPCO	2,557
IPCO to PACE	1,550
NVE to IPCO	262
IPCO to NVE	390-478
Powerex <-> PSE	150
Powerex <-> ISO	150

Is an optional path available for PACE PACW EIM transfers and the capacity is a subset of PACE IPCO/IPCO-PACE and Path 75 capacity.

Current as of October 2019

Source: Western EIM Benefits Report Q1 2020

² When in use, the available capacity on PACEIPCO/IPCO PACE and Path 75 will be subsequently reduced by the used amount on Path 17, and not double counted.

ETSR E-Tag

