



Tehachapi Transmission Need & Timeline

Original Need 1986 – Transmission Overcommitted

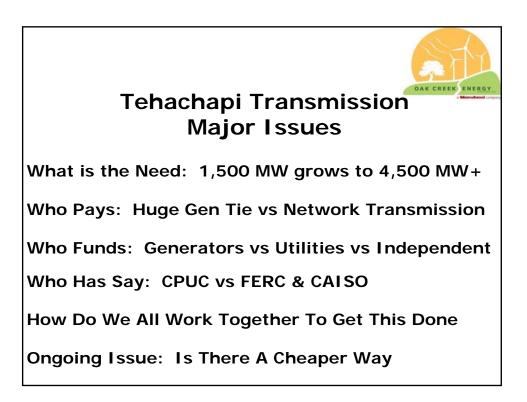
Sagebrush Line 1989 – Wind Developers @ 230 KV

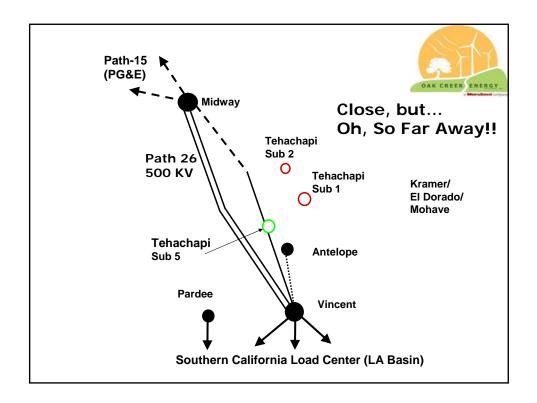
Wind Industry & SCE Start to Work Together - 1998

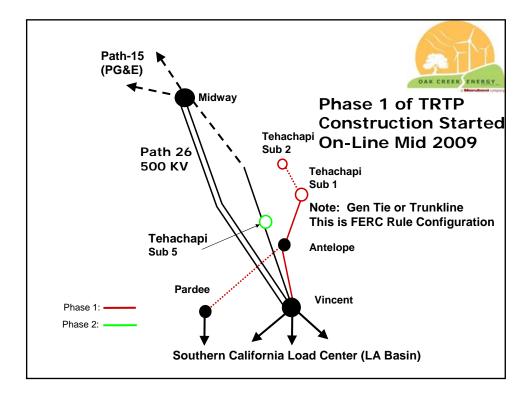
Cooperative Studies – 2001, 2002, 2003, 2005

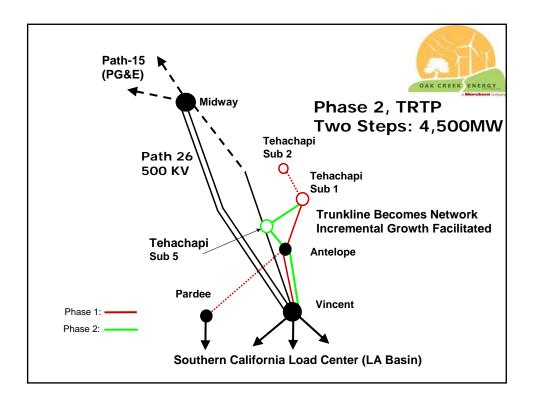
CAISO into Process – 2006, Adopts 4,500 MW Plan

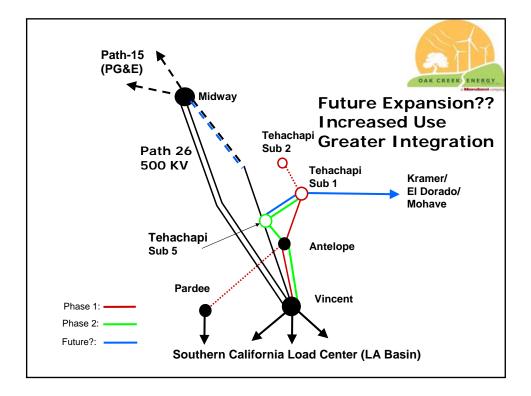
Ground Breaking – March 7, 2008













Tehachapi Transmission Major Lessons

Perseverance: Transmission is a Long Process Create Network Facilities to Max Extent Rational Trunkline is a Critical Tool for Phased Planning Orderly, Rational, Incremental Plan Ending Network Create Alliances, Combine Facilities, Work Together Rational, Orderly, Cost Effective: Critical, Keep Real

