

NTTG 2016-2017 Draft Change Case Matrix for Stakeholder Comment/Input

Change Case (1)	B2H*	Gateway S*	Gateway W*	Antelope Projects	SWIP N	Cross- Tie	TWE	Primary Base Case(s) ⁽¹⁾
null								A, B, D1
pRTP	Х	Χ	Χ					A, B
iRTP	Х	Χ	Χ	Χ				A, B, D1, D2
CC1	Х							A, D1
CC2		Х		Х				A, D2, E
CC3		Х	Χ	Χ				A, D2, E
CC4	Х		Х	Χ				A, D1, D2, E
CC5							Х	A, B, D1, D2
CC6						Χ		A, B, D1, D2
CC7					X			A, B, D1, D2
CC8							Х	E+RPS
CC9		Х					Х	E+RPS
CC10						Χ		E+RPS
CC11		Х				Χ		E+RPS
CC12					Х			E+RPS
CC13			Х		Х			E+RPS
CC14		Х	X		Х	Х		E+RPS
CC15			X		Х		Х	E+RPS
CC16		Х				Х	Χ	E+RPS
CC17		Х	Χ		X	Χ	Χ	E+RPS

* B2H and Alternate P in the pRTP are similar to B2H, Gateway S and Gateway W in the 2016-17 Q1 data submittals

Legend (1): Null Case: 2026 L&R data without CCTA transmission facilities

pRTP: Prior Regional Transmission Plan iRTP: Initial Regional Transmission Plan

CC1-CC17: Change Case combinations for assessing the more efficient or cost effective

NTTG Regional Transmission Plan

Case A: Peak coincident Summer Load condition
Case B: Peak coincident Winter Load condition

Case C: High westbound Path 8 flows

Case D1: B2H high import case Case D2: B2H high export case

Case E: High flows across the Tot2 path

RPS: Additional resources to satisfy CA RPS requirements

Status of these projects is undetermined at this time; the performance of change cases CC1-CC7 will determine how these projects are analyzed.

Posted: October 5, 2016