

Example Draft of External Interface Facilities

The following table is provided as example of the list of External Interface Points that will be included in this Exhibit I when the Transmission Operating Agreement is executed by the parties.

Groups	External Interface Point	Facilities Description	Comments
RTO West to Alberta	Cranbrook 500	1 – 500-kV Line	
	Natal 138	2- 138-kV Lines	
RTO West to CAISO	COB	Malin and Captain Jack – 3 – 500-KV Lines	
	Cascade	115-kV Line	
	NOB	PDCI at Nevada-Oregon Border	
	Mona	4- 230 kv Nevada Power lines 1- 230 kV Valley Electric Ass 4-69 kV Nevada Power lines 2 – 345-kV Lines to LADWP IPP DC Terminal	LADWP
	Gonder	1- 230-kV Line to LADWP IPP DC Terminal	LADWP
	Mead	3 – 230-kV NPC Lines	Also provides interconnection to Westconnect, LADWP
	McCullough	2 – 230-kV NPC Lines	LADWP
	Crystal	NPC connection into Navajo-McCullough 500-kV Line	Also provides interconnection to Westconnect, LADWP
	Merchant	1 – 230-kV NPC Lines	El Dorado Energy has a 230-kV line from Merchant to Eldorado (Caiso)
	Mohave/Eldorado		CAISO
	Silver Peak PS	2 – 55 kV lines	CAISO
	Summit 115	2 –115-kV Lines from Sierra Pacific to PG&E	
	Summit 60	1 – 60-kV Line from Sierra Pacific to PG&E	
RTO West to Westconnect	Mead	3 – 230-kV NPC Lines	Also provides interconnection to CAISO, LADWP
	McCullough	2 – 230-kV NPC Lines	Only connection to Westconnect is via the WALC 230-kV line to Davis
	Crystal	NPC connection into Navajo-McCullough 500-kV Line	Also provides interconnection to CAISO