

**SRP AS OPERATING AGENT  
INTERCONNECTION QUEUE - ANPP 500 KV SWITCHYARD AND ANPP VALLEY TRANSMISSION SYSTEM**

UPDATED: 12/18/09

PV 500 KV SWITCHYARD OR ANPP VALLEY TRANSMISSION SYSTEM INTERCONNECTION REQUEST					GENERATOR LOCATION	TRANSMISSION LINE INTERCON	POINT OF INTERCONNECTION	GENERATING FACILITY				STUDY STATUS	
QUEUE POSITION	RECEIVED DATE	QUEUE DATE	STATUS	IN-SERVICE DATE REQUESTED	COUNTY & STATE		TRANS LINE OR STATION	GEN TYPE	FUEL	SUMMER MAX MW	WINTER MAX MW	WATS Preliminary Study	Detailed Planning Study
1	12/7/2006	12/7/2006	Withdrawn	10/1/2008		Hassayampa-Pinal West 500 kV line	JOJOBA 500 KV						
2	5/22/2007	5/22/2007	Study	3/1/2010	Maricopa, AZ		HASSAYAMPA 500 kV	PV	S	180	180	Complete	In-process
			Study	3/1/2011	Maricopa, AZ		HASSAYAMPA 500 kV	PV	S	180	180	Complete	In-process
			Study	3/1/2012	Maricopa, AZ		HASSAYAMPA 500 kV	PV	S	180	180	Complete	In-process
			Study	3/1/2014	Maricopa, AZ		HASSAYAMPA 500 kV	PV	S	180	180	Complete	In-process
3	2/11/2008	2/11/2008	Study	12/1/2012	Maricopa, AZ		JOJOBA 500 KV	CSP	S	500	500	Complete	In-process
4	2/26/2008	5/1/2008	Withdrawn	5/1/2011	Maricopa, AZ		GEN TIE LINE TO HASSAYAMPA 500 KV	CSP	S	125	125		
			Withdrawn	future	Maricopa, AZ		GEN TIE LINE TO HASSAYAMPA 500 KV	CSP	S	62.5	62.5		
			Withdrawn	future	Maricopa, AZ		GEN TIE LINE TO HASSAYAMPA 500 KV	PV	S	40	40		
5	7/31/2008	7/31/2008	Withdrawn	10/1/2012	Maricopa, AZ		HASSAYAMPA 500 kV	CSP	S	250	250		
6	10/27/2008	10/27/2008	Withdrawn	1/1/2013	Maricopa, AZ		JOJOBA 500 KV	CSP	S	440	440		
7	12/22/2008	12/22/2008	Withdrawn	7/1/2013	Maricopa, AZ		HASSAYAMPA 500 kV	CSP	S	500	500		
8	1/29/2009	1/29/2009	Study	6/30/2011	Maricopa, AZ		HASSAYAMPA 500 kV	CSP	S	125	125	In-progress	
9	1/29/2009	1/29/2009	Study	12/31/2011	Maricopa, AZ		HASSAYAMPA 500 KV	CSP	S	125	125	In-progress	
10	4/28/2009	4/28/2009	Study	1/1/2013	Maricopa, AZ		JOJOBA TO HASSAYAMPA 500KV TRANSMISSION LINE	CSP	S	440	440		
11	11/10/2009	11/10/2009	Study	2014		Palo Verde-Sun Valley 500 kV line	PALO VERDE 500 KV					In-progress	
12	11/10/2009	11/10/2009	Study	2014		Hassayampa-North Gila 500 kV line	HASSAYAMPA 500 KV					In-progress	

Generator Type: CC = Combined Cycle, CT = Combustion Turbine, CSP = Concentrated Solar Power, H = Hydro, IC = Internal Combustion, ST = Steam Turbine

PV = Photovoltaic, WT = Wind Turbine

Fuel Type: B = Biomass, C = Coal, LFG = Landfill Gas, NG = Natural Gas, NU = Nuclear, O = Oil, S = Solar, W = Wind, WTR = Water