

Generation Resources Arizona Public Service

Plant Type and Name	Location	Ownership or Interest (a)	Number of Units	APS Share (kW)
NUCLEAR-FUELED STEAM PLANT				
Palo Verde	Wintersburg, Arizona	29.1%	3	1,113,300
COAL-FUELED STEAM PLANTS				
Four Corners	Farmington, New Mexico	100	3	560,000
Four Corners	Farmington, New Mexico	15	2	222,000
Cholla	Joseph City, Arizona	100	3	615,000
Navajo	Page, Arizona	14	3	315,000
GAS- OR OIL-FUELED STEAM PLANTS (b)				
Ocotillo	Tempe, Arizona	100	2	220,000
Saguaro	Red Rock, Arizona	100	2	210,000
GAS- OR OIL-FUELED COMBUSTION TURBINES				
Yucca	Yuma, Arizona	100	4	147,000
West Phoenix	Phoenix, Arizona	100	2	110,000
Ocotillo	Tempe, Arizona	100	2	110,000
Saguaro	Red Rock, Arizona	100	2	110,000
Douglas	Douglas, Arizona	100	1	16,000
GAS- OR OIL-FUELED COMBINED CYCLE PLANT				
West Phoenix 1-3	Phoenix, Arizona	100	3	255,000
HYDRO AND SOLAR GENERATION				
Hydro		100		5,600
Solar		100		3,380
TOTAL APS FACILITIES			32	4,012,280
PINNACLE WEST ENERGY CORPORATION GAS				
West Phoenix 4	Phoenix, Arizona	100	1	107,000
Redhawk 1 and 2	Wintersburg, Arizona	100	2	918,000
West Phoenix 5	Phoenix, Arizona	100	1	492,000
Saguaro Unit 3	Red Rock, Arizona	100	1	76,000
TOTAL PWEC GENERATION RESOURCES			5	1,593,000
TOTAL PWCC GENERATION RESOURCES (c)			37	5,605,280

(a) Includes leased generating plants.

(b) Excludes West Phoenix steam units (108,300 kW), which were removed from mothballs and placed into service to increase 2001 summer reliability.

(c) Consolidated accredited capacity.

PINNACLE WEST ENERGY GENERATION EXPANSION PROGRAM

Plant Type and Name	Location	KW	Expected In-Service Dates
NATURAL GAS-FUELED COMBINED CYCLE			
Silverhawk (a)	Las Vegas, Nevada	570,000	2004

(a) Southern Nevada Water Authority has signed a participation agreement for 25 percent of the total project's 570,000 kW.