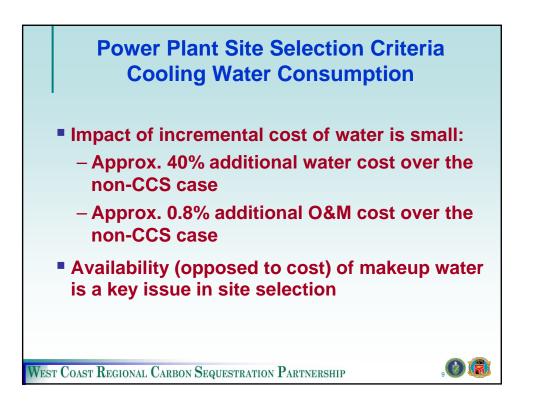
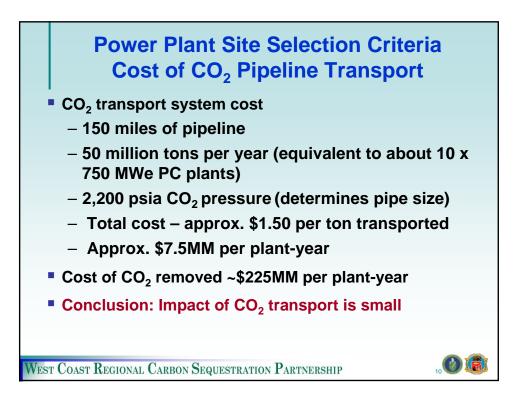


ture C r/MWe* GF 50	hout CO ₂ Capture PM/MWe 4.5	With CO ₂ Capture Tons/Yr/MWe* 18,100	With CO ₂ Capture GPM/MWe** 9.7
	4.5	18,100	9.7
640	6.3	15,340	8.2
440	9.9	41,480	22.2
			** Per Net MWe
			440 9.9 41,480 Sequestration Partnership

Ultra-Supercritical PC Plant 750 MWe w/o and with CO ₂ Capture					
	Unit Rate Per 1,000 Gallons	Annual Cost* Without CO ₂ Capture	Annual Cost* With CO ₂ Capture	Annual Incrementa Cost	
Large Body of Water	\$0.38	\$1.3 Million	\$1.8 Million	\$0.5 Millior	
Municipal (Average)	\$2.50	\$8.5 Million	\$11.8 Million	\$3.3 Millior	
Total O&M Cost w/ fuel	\$0.38	\$186 Million	\$246 Million	\$60 Million	
* At 85% Capacity Factor					





	Depth 1,000 meters	Depth 2,000 meters	Depth 3,000 meters
Saline Aquifer	1.75 \$/Ton		
Cost to a Power Plant	\$8.75MM/Plant-Yr	2.50	5.00
Natural Gas or Oil Field	0.85 \$/Ton	1.75	3.40
Cost to a Power Plant	r 4.25MM/Plant-Yr 1.75	1.75	3.40
Ocean Storage Cost to a Power Plant	5 \$/Ton 25MM/Plant-Yr	Includes 150 miles on-shore & 65 miles off-shore transportation	

