















Economics of Solar Power Comparative Costs 2007			
Technology	Energy Cost (Cents/kWh)	Capital Cost (\$/kW)	
Coal Gas Nuclear Wind Efficiency Solar PV 15.3 –		500-2600 550 -  200 2400  500 400 4800'	
<ol> <li>Assumes volume purchase of modules. Including inverter and installation adds \$700/kW.</li> </ol>			
http://www.pickocc.org/publications/electric/Comparative_Cost_of_Generation.pdf			
		Lesson 25 332a.pptx	9







