

Six Wind Sites in Wyoming*

A	B	C	D	E	F	G
Project Name	Total MW	Net Capacity Factor	Total Cost Placed Inservice (Rounded)	Total Cost Placed Inservice per kW	Adjusted Total Cost per kW	Initial Cost per MWh of expected output, 25-year life
				Column D/(1000 * Column B)	Column E/Column C	Column D/(Column B* 25 years*Column C)
Seven Mile Hill II	19.5	[REDACTED]				
Rolling Hills	99					
Glenrock III	39					
High Plains	99					
McFadden Ridge I	28.5					
Dunlap I	111					
			36.1%			

*Docket No 09-035-23, DPU
#49.6, October 15, 2009

Dunlap I total cost is \$264.1 million which includes \$253.7 million associated with generation plant and \$10.4 million related to transmission plant required to interconnect to the Shirley Substation.
Dunlap I total cost is net of the \$1 million contingency adjustm made by DPU witness Zenger.