

Estimated costs per kWh by region*

Region	Counties	Minimum Estimated \$/kWh All Annual Costs Included	Maximum Estimated \$/kWh All Annual Costs Included	Minimum Estimated \$/kWh Only Annual Maintenance and Labor Costs Included	Maximum Estimated \$/kWh Only Annual Maintenance and Labor Costs Included
1	Allegan	\$0.1501	\$0.1495	\$0.04731	\$0.04714
2	Antrim Charlevoix	\$0.1563	\$0.1565	\$0.04923	\$0.04933
3	Benzie Leelanau Manistee	\$0.1476	\$0.1476	\$0.04652	\$0.04653
4	Huron Bay Saginaw Sanilac Tuscola	\$0.1587	\$0.1587	\$0.0500	\$0.0500

NOTE: THE BOARD HAS NOT PREVIOUSLY REVIEWED THE METHODOLOGY OR RESULTS

Estimated Job Creation Benefits

(Number of Jobs and Millions of Dollars)*

Region	Estimated Impacts (Construction)			Estimated Impacts (Operating - Annual)		
	No. of Jobs	Earnings (\$m)	Output (\$m)	No. of Jobs	Earnings (\$m)	Output(\$m)
1	1,523–2,693	51–90	147–260	81–145	3–5	12–21
2	1,005–1,772	34–59	97–171	55–95	2–3	9–14
3	3,955–7079	132–237	382–684	212–380	7–13	32–57
4	14,358–25,696	480–859	1,387–2,481	771–1,380	27–48	115–206

* Ranges correspond to the minimum and maximum estimates of energy harvest potential in region.