

Activity	Cost	Notes
Low cost: MRY 2 ESP Rebuild Incremental O&M Cost	\$530,000	Incremental costs accounts for costs incurred above what is currently paid for by station for existing PM compliance (i.e. ESP power consumption, fly ash disposal, etc.)
Low cost: MRY 2 ESP Rebuild Outage Cost	\$1,421,000	
High cost: New MRY 2 Baghouse	\$242,083,000	Based on S&L's conceptual cost estimating
Low cost: MRY 2 Baghouse Incremental O&M Cost	\$4,047,000	Incremental costs accounts for costs incurred above what is currently paid for by station for existing PM compliance (i.e. ESP power consumption, fly ash disposal, etc.)
Low cost: MRY 2 Baghouse Outage Cost	\$507,000	
Total fPM Cost Range:	High – \$246,812,000 Low – \$38,452,000	

Table C: Minnkota's Total MRY Mercury and fPM Compliance Costs

Activity	Cost	Notes
MRY Total Mercury Costs for MRY 1 and MRY 2	\$13,799,500	From Table above, O&M based on 1 year
MRY Total fPM Costs for MRY 2	High – \$246,812,000 Low – \$38,452,000	From Table above, O&M based on 1 year