

Cost of Emission Reduction Credit Transactions for 2010

Pollutant	Amount (lbs/yr)	Cost (\$/ton)	Annual or Quarter	Credit Source Type	Length of Life/Lease
VOC	58,500	23,500	Annual	Stationary	Permanent
VOC	17		Annual	Stationary	Permanent
VOC	6,000	12,500	Annual	Stationary	Permanent
VOC	8,000	11,500	Annual	Stationary	Permanent
VOC	70,000	19,000	Annual	Stationary	Permanent
VOC	464	13,399	Q2, Q3	Stationary	Permanent
VOC	5,679	13,399	Annual	Stationary	Permanent
VOC	7	35,000	Q4	Stationary	Permanent
VOC	159	35,000	Q4	Stationary	Permanent
VOC	34	35,000	Q4	Stationary	Permanent
VOC	572	16,370	Annual	Stationary	Permanent
VOC	6,210	16,370	Q1	Stationary	Permanent
VOC	18,630	16,370	Q2, Q3, Q4	Stationary	Permanent
VOC	22,000	17,000	Annual	Stationary	Permanent
VOC	4,000	17,000	Annual	Stationary	Permanent
NOx	40,400	65,000	Annual	Stationary	Permanent
NOx	289		Annual	Stationary	Permanent
NOx	2,154	52,000	Q1, Q2, Q3	Stationary	Permanent
NOx	5,884	52,000	Annual	Stationary	Permanent
NOx	23,334	57,000	Annual	Stationary	Permanent
NOx	6,000	57,000	Annual	Stationary	Permanent
NOx	758	57,000	Q2	Stationary	Permanent
NOx	183	90,000	Q4	Stationary	Permanent
CO	244		Annual	Stationary	Permanent
PM10	9,640	45,000	Q4	Stationary	Permanent
PM10	360	45,000	Q4	Stationary	Permanent
PM10	1,253	1	Annual	Stationary	Permanent
PM10	1,400	46,500	Q4	Stationary	Permanent
PM10	200	70,000	Q4	Stationary	Permanent
PM10	1,253	40,000	Annual	Stationary	Permanent
SOx	28,580	16,750	Annual	Stationary	Permanent
SOx	52,748	16,500	Q4	Stationary	Permanent
SOx	96,000	16,500	Annual	Stationary	Permanent
SOx	40,405	16,500	Annual	Stationary	Permanent
SOx	98,000	30,000	Annual	Stationary	Permanent
SOx	6,171	70,000	Annual	Stationary	Permanent
SOx	4,021	23,000	Annual	Stationary	Permanent
SOx	33,000	13,500	Annual	Stationary	Permanent
SOx	33,000	21,000	Annual	Stationary	Permanent
SOx	30,000	25,000	Annual	Stationary	Permanent
SOx	33,000	21,000	Annual	Stationary	Permanent
SOx	44,899	21,000	Q1, Q2	Stationary	Permanent
SOx	14,704	21,000	Q4	Stationary	Permanent

End of Report