

Table II-15. Estimate of Local Control Cost Avoided by OTAG Strategy<sup>1,2</sup>.

23-Jurisdictions VOC Emission Reductions Avoided: 513,000(tpy)

Low-end Local VOC Removal Cost per ton:

\$2,400 (Average cost of local VOC measures selected in RIA)

High-end Local VOC Removal Cost per ton:

\$10,000 (Integrated Implementation Plan limit)

23-Jurisdictions NO<sub>x</sub> Emission Reductions Avoided: 767,000 (tpy)

Low-end Local NO<sub>x</sub> Removal Cost per ton:

\$2,200 (Average cost of local VOC measures selected in RIA)

High-end Local NO<sub>x</sub> Removal Cost per ton:

\$10,000 (Integrated Implementation Plan limit)

23 Jurisdiction Local VOC Removal Cost Avoided (million 1990\$):

Low-end	\$1,231	High-end	\$5,131
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23 Jurisdiction Local NO<sub>x</sub> Removal Cost Avoided (million 1990\$):

Low-end	\$1,687	High-end	\$7,671
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23 Jurisdiction Total Removal Cost Avoided (million 1990\$):

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<sup>1</sup>The emission reductions avoided are assessed assuming a slightly different regional NO<sub>x</sub> strategy than the strategy analyzed in this notice. However, the results here are nonetheless illustrative of the potential savings associated with a similar regional NO<sub>x</sub> strategy.

<sup>2</sup>To inflate cost estimates, use CPI inflator: 1990 to 1995 = 1.17; 1990 to 1996 = 1.20

Low-end     \$2,918

High-end    \$12,802