

Legal / Contractual Obligation

With the approval of funding for this program offer, Multnomah County will enter into an Intergovernmental Agreement with the City of Portland. The City of Portland will administer the program on the County's behalf. Administrative functions will include technical assistance to contractors, an online platform for registering diesel-powered equipment covered by the standard, the issuance of equipment decals, and online administrative functions to allow County managers to ensure compliance with the standard on specific projects.

Revenue/Expense Detail

| | Adopted General Fund | Adopted Other Funds | Adopted General Fund | Adopted Other Funds |
|------------------------|-------------------------|------------------------|-------------------------|------------------------|
| Program Expenses | 2020 | 2020 | 2021 | 2021 |
| Contractual Services | \$0 | \$0 | \$53,000 | \$0 |
| Total GF/non-GF | \$0 | \$0 | \$53,000 | \$0 |
| Program Total: | \$0 | | \$53,000 | |
| Program FTE | 0.00 | 0.00 | 0.00 | 0.00 |

| Program Revenues | | | | |
|----------------------|------------|------------|------------|------------|
| Total Revenue | \$0 | \$0 | \$0 | \$0 |

Explanation of Revenues

General fund.

Significant Program Changes

Last Year this program was:

Multnomah County residents have the highest exposure to air toxics in the state and are well above national averages for cancer risk and respiratory hazards from air toxics. Soot from older diesel engines is among the most prevalent and harmful airborne toxins in the region. According to the Oregon Department of Environmental Quality (DEQ), the Portland Metro area registers diesel particulate matter (PM) levels above the ambient benchmark concentration set by the state. DEQ estimates the emissions lead to more than 400 premature deaths and \$3 billion in economic losses a year. More than 50 percent of diesel particulate matter in the region comes from construction equipment. People with lower incomes shoulder a disproportionate share of the pollution, as they are more likely to live in denser neighborhoods near congested roadways.