Proposed Project
Total Construction-Related
Gasoline Usage

| Table 1. Construction in First Calendar Year |  |  |  |
| :--- | :---: | :---: | :---: |
| Action | Carbon Dioxide Equivalents $\left(\mathbf{C O}_{2} \mathbf{e}\right)$ in Metric Tons ${ }^{\mathbf{1}}$ | Conversion of Metric Tons to Kilograms $^{2}$ | Construction Equipment Emission Factor $^{2}$ |
| Project Construction | 896 | 896,000 | 10.15 |


| Table 2. Construction in Second Calendar Year |  |  |  |
| :--- | :---: | :---: | :---: |
| Action | Carbon Dioxide Equivalents $\left(\right.$ CO $\left._{2} \mathbf{e}\right)$ in Metric Tons ${ }^{1}$ | Conversion of Metric Tons to Kilograms ${ }^{2}$ | Construction Equipment Emission Factor ${ }^{2}$ |
| Project Construction Phase II | 615 | 615,000 | 10.15 |
| Total Gallons Consumed During Second Calendar Year of Construction: |  |  |  |


| Sources: |
| :--- |
| ${ }^{1}$ ECORP Consulting. 2022. McCall Boulevard Widening Project Greenhouse Gas Emissions Modeling Calculations. |
| ${ }^{2}$ Climate Registry. 2016. General Reporting Protocol for the Voluntary Reporting Program version 2.1. January 2016. |
| http://www.theclimateregistry.org/wp-content/uploads/2014/11/General-Reporting-Protocol-Version-2.1.pd |

