

**Proposed Project
Total Construction-Related
Gasoline Usage**

Table 1. Construction in First Calendar Year			
Action	Carbon Dioxide Equivalents (CO₂e) in Metric Tons¹	Conversion of Metric Tons to Kilograms²	Construction Equipment Emission Factor²
Project Construction	104	104,000	10.15
Total Gallons Consumed During First Calendar Year of Construction:			10,246

Table 2. Construction in Second Calendar Year			
Action	Carbon Dioxide Equivalents (CO₂e) in Metric Tons¹	Conversion of Metric Tons to Kilograms²	Construction Equipment Emission Factor²
Project Construction	133	133,000	10.15
Total Gallons Consumed During Second Calendar Year of Construction:			13,103

Sources:
¹ CalEEMod 2022.1.1 Outputs for 10th and Flower Street
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.pdf>