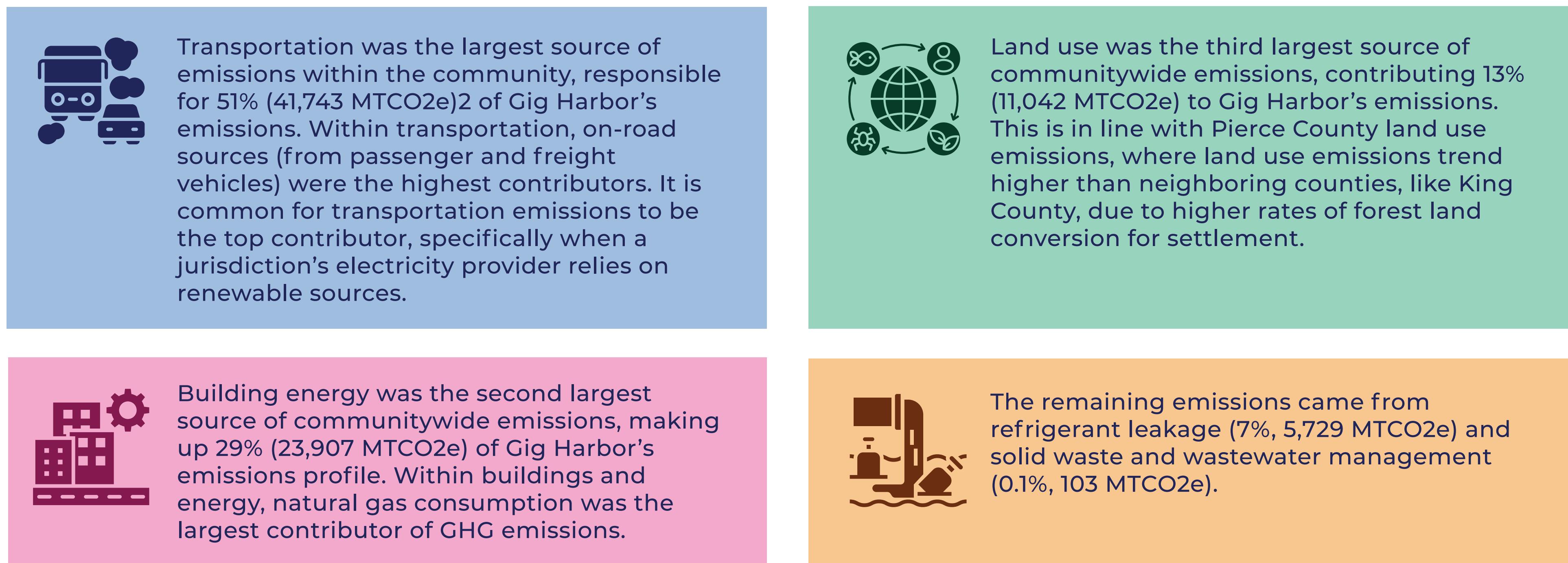


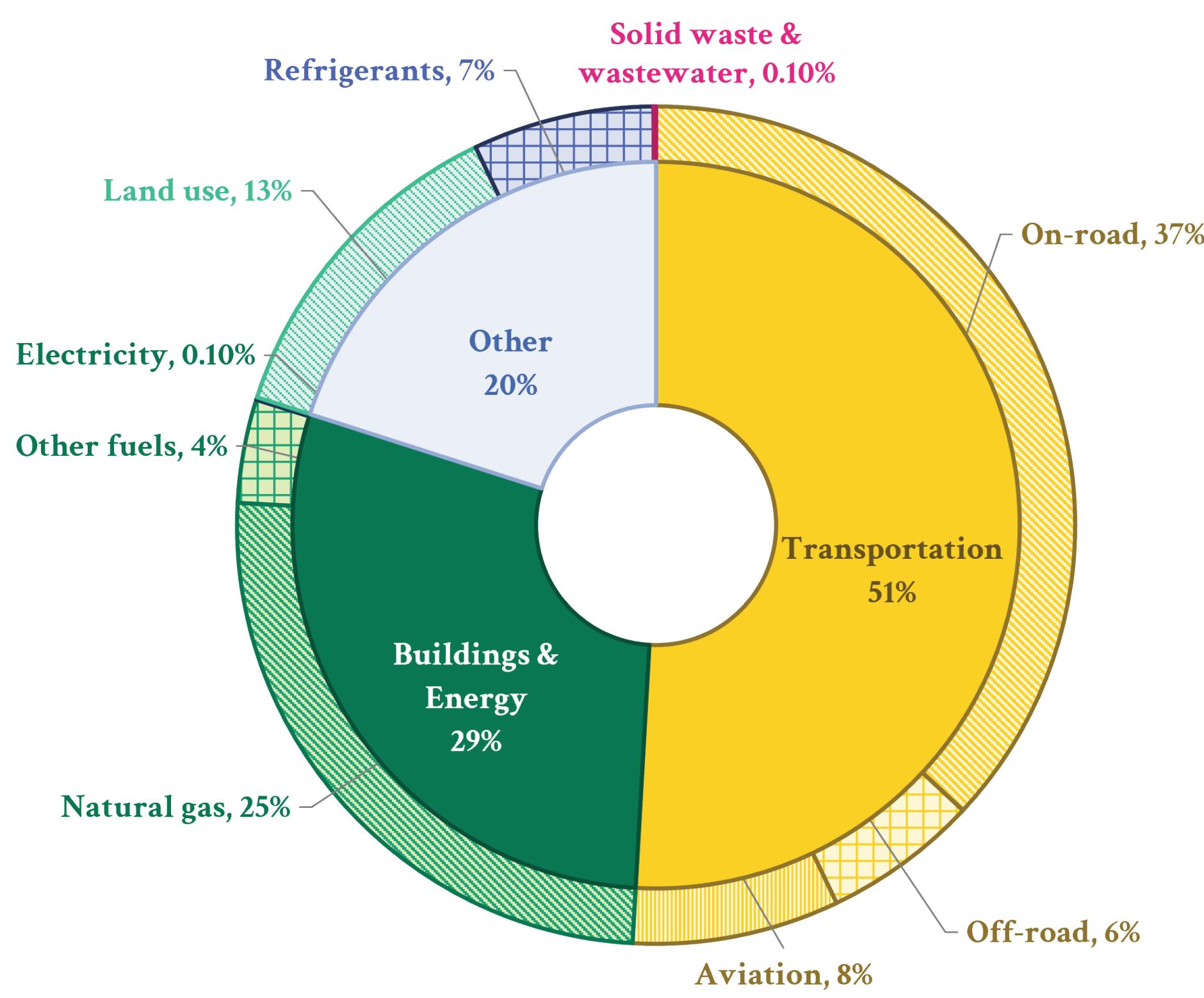
# Climate Mitigation in Gig Harbor

The City completed a geographic communitywide inventory for 2019, detailed within the Climate Action Plan. The geographic communitywide inventory results helped inform the mitigation targets identified through the CAP and are tracked to assess the city's progress over time. As shown in Figure 1 below, the largest sources of communitywide emissions in 2019 were **transportation** (51%), **buildings and energy** (29%), and **land use** (13%). These are areas in which the city's residents and businesses can focus emission reduction efforts.

## Key Emissions Takeaways



**Figure 1. City of Gig Harbor GHG Emissions Profile (2019)**



## Data limitations

Locally specific data were used where available to calculate Gig Harbor's 2019 communitywide emissions. In some instances, locally specific data were unavailable in which case Pierce County, Washington State, or national data were used and scaled to Gig Harbor's community (Table 13).

**Figure 1. City of Gig Harbor GHG Emissions Profile (2019)**

Emissions Source	Level of Data	Scaling Factor
Transportation; Aviation	Airport	Weighted Income and Population
Transportation; Off-road	Pierce County	Population
Transportation; On-road	Pierce County	Population
Buildings & Energy; Other fuels	Washington State	Population and Employment
Refrigerants	National	Population



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