On this worksheet: Summary information from an inventoried year, a pie chart showing a breakdown of sources, and a graph displaying the amounts of each gas emitted.

### MODULE: Summary

#### WORKSHEET: Overview of Annual Emissions

**UNIVERSITY:** University of Utah

Select Year: 2014

<table>
<thead>
<tr>
<th>Energy Consumption</th>
<th>CO₂</th>
<th>CH₄</th>
<th>N₂O</th>
<th>eCO₂</th>
</tr>
</thead>
<tbody>
<tr>
<td>MMBtu</td>
<td>kg</td>
<td>kg</td>
<td>kg</td>
<td>Metric Tons</td>
</tr>
</tbody>
</table>

**Scope 1**

- Co-gen Electricity: 0%
- Co-gen Steam: 0%
- Other On-Campus Stationary: 34%
- Direct Transportation: 2%
- Refrigerants & Chemicals: 0%
- Agriculture: 0%

**Scope 2**

- Purchased Electricity: 38%
- Purchased Steam / Chilled Water: 38%
- Directly Financed Air Travel: 0%
- Other Directly Financed Travel: 0%
- Study Abroad Air Travel: 2%
- Student Travel to/from Home (OPTIONAL): 7%
- Scope 2 T&D Losses: 0%

**Scope 3**

- Faculty / Staff Commuting: 11%
- Student Commuting: 7%
- Directly Financed Air Travel: 0%
- Other On-Campus Stationary: 34%
- Direct Transportation: 0%

**Offsets**

- Additional: 0%
- Non-Additional: 0%

**Totals**

- Scope 1: 2,011,976.8 MMBtu
- Scope 2: 1,011,251.7 MMBtu
- Scope 3: 868,737.2 MMBtu
- All Scopes: 3,891,965.7 MMBtu

**All Offsets:** -28,657.5 MMBtu

**Net Emissions:** 392,753.4 MMBtu

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