**SIMPLE TABLE FOR FAMILY UTILITY & GASOLINE USE**

**MARYKNOLL AFFILIATES LAUDATO SI’ ACTION PLATFORM WORKSHEETS**

**24 MONTHS OF UTILITY USE**

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Utility** | **Aug** | **Sep** | **Oct** | **Nov** | **Dec** | **Jan** | **Feb** | **March** | **Apr** | **May** | **June** | **July** | **Annual Totals** |
| **Electricity**  **(kwh)**  2024 - 2025 |  |  |  |  |  |  |  |  |  |  |  |  |  |
| **Electricity**  2025 - 2026 |  |  |  |  |  |  |  |  |  |  |  |  |  |
| **Natural Gas**  **(Therms)**  2024 - 2025 |  |  |  |  |  |  |  |  |  |  |  |  |  |
| **Natural Gas**  2025 - 2026 |  |  |  |  |  |  |  |  |  |  |  |  |  |
| **Water**  (Gallons or  Cubic Feet)  2024 - 2025 |  |  |  |  |  |  |  |  |  |  |  |  |  |
| **Water**  2025 - 2026 |  |  |  |  |  |  |  |  |  |  |  |  |  |
| **Miles driven**  2024 - 2025 |  |  |  |  |  |  |  |  |  |  |  |  |  |
| **Miles driven**  2025 - 2026 |  |  |  |  |  |  |  |  |  |  |  |  |  |

**NOTES:** 1 HCF (hundred cubic foot) = 748 gallons water, Electricity is Kilowatt Hours (kWh), Natural Gas is in therms

**In my state, electricity is produced using: coal: \_\_\_\_\_\_%, natural gas: \_\_\_\_\_%, petroleum: \_\_\_\_\_\_%, solar: \_\_\_\_\_%, wind:\_\_\_\_\_\_\_%, nuclear:\_\_\_\_%, other: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_.** <https://www.nei.org/resources/statistics/state-electricity-generation-fuel-shares>

**In my city, water comes from \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_.** (recommend checking with your water company, who often provide this information. Alternatively, you can try: <https://www.arlingtonva.us/Government/Programs/Water-Utilities/Water> ).

**In my state, natural gas comes from \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**https://www.eia.gov/state.

**My vehicle’s gas mileage: \_\_\_\_\_\_ (mpge for electric vehicles). Second vehicle: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_.**