



GAHP Technical Assistance Contractor

SUMMARY

The Technical Assistance Contractor will provide extensive technical assistance to builders, developers, design engineers, contractors, and/or energy consultants to implement all-electric building technologies and electric vehicle infrastructure.

The program aims to reduce greenhouse gas emissions by supporting new construction, multi-family, affordable housing projects to learn the latest techniques to meet new and emerging requirements and deliver safer, healthier buildings.

ESSENTIAL FUNCTIONS

The following duties and responsibilities are intended to be representative of the work performed by the contractor in this role and are not all-inclusive. The omission of specific duties and responsibilities will not preclude it from the role. The contractor will be identified via a competitive bidding process managed by Salt Lake County Contracts & Procurement. Contracts & Procurement reserves the right to edit the essential functions upon being awarded, to best describe the role of the contractor.

- Recommended design approaches
- Design guide resources
- Energy model peer review
- Feasibility and performance analysis
- Design charrette facilitation
- Owner Project Requirements (OPR) or Request for Proposal (RFP) language adjustments
- Cost-benefit analysis
- Measurement and verification plan scoping

Support may include:

- Developer roundtables. Online and in-person discussions of general building electrification strategies, individual technology design, and successful implementation practices.
- Technical training. In-person, hands-on training, webinars, online videos, and presentations covering technology installation and maintenance. Opportunities to connect with equipment suppliers, professional organizations, and trade allies.
- Basic or in-depth one-on-one project assistance.