



## Renewable Energy Form

Please Include the Following:

Site Plan  Structural Analysis  Application Fee: \$150  Wind Resource Data (For WEF)

**Owner:** \_\_\_\_\_

Mailing Address: \_\_\_\_\_

Phone: \_\_\_\_\_

**Contractor:** \_\_\_\_\_

Mailing Address: \_\_\_\_\_

Registration No. (Mandatory) \_\_\_\_\_

Phone: \_\_\_\_\_

Type of System:

Wind  Geothermal  Solar PV  Solar Thermal  Other

Energy Storage Device:  Yes  No Rapid Shutoff Enabled:  Yes  No

Weight of Entire Alternative Energy System: \_\_\_\_\_ Year structure was built: \_\_\_\_\_

Method of attachment to structure: \_\_\_\_\_

Street Address of Work: \_\_\_\_\_

Legal description of land: Lot # \_\_\_\_\_ Block # \_\_\_\_\_ Subdivision: \_\_\_\_\_

Zone:  A/RL  AV  C  LI  RH

Estimated Cost of construction: \_\_\_\_\_

*I hereby acknowledge that I have filled in this application accurately to the best of my knowledge and that I agree to comply with all City Ordinances and State laws regulating building construction to the City of Carey, Idaho.*

X \_\_\_\_\_ Date: \_\_\_\_/\_\_\_\_/\_\_\_\_

Signature of Contractor/Owner/or Authorized Agent

### **Official Use Only**

Signature of Dept. Of Idaho Fish and Game Administrator (WEF ONLY)

Signature of City Planning and Zoning Administrator \_\_\_\_\_

Signature of Carey Fire Representative \_\_\_\_\_

Public Work Director \_\_\_\_\_

Signature of City of Carey Building Department Representative \_\_\_\_\_

Approved  Denied

*City Review Process: City staff will: 1) Review the required information on this form and included in attachments; 2) contact you with further questions or requirements; 3) Review if proposal meet zoning requirements; and 4) Approve the system or require identify structural or system problems to be remedied.*

*State permit: Electrical and plumbing permits from the State of Idaho are typically required. Please check with the Idaho Department of Building Safety.*

*Site plans should include positioning of alternative energy equipment, energy storage device (if applicable), and other notable structures within or adjacent to the lot.*

*The structural analysis is a certification that the structure wall and/or existing roof members are adequate to support the weight of the alternative energy system in addition to base design criteria as outlined in IBC, NDS, ASCE/SEI, CBC, IRC and the latest edition of the building codes for the State of Idaho. This analysis must be conducted by a professionally licensed engineer.*