



CANDELAS SPECIAL IMPROVEMENT DISTRICT APPLICATION FOR QUALIFIED RESIDENTIAL ENERGY SYSTEM DISTRIBUTION OR QUALIFIED COMMUNITY SUSTAINABILITY PROGRAM FUNDING

Please review the FAQs on the [Sustainability Committee](#) page of the [Vauxmont Metropolitan District](#) website for important information regarding the policy, process, eligibility, amounts, etc. *before* submitting an application. All applications for Qualified Residential Energy System (QRES) distributions or Qualified Community Sustainability Program (QCSP) funding are subject to the terms and conditions described in the Declaration of Trust for the Candelas Sustainability Trust (DTCST).

APPLICANT INFORMATION

Authorized Representative:

Telephone:

Email:

Complete **either** the QRES Distribution **or** QCSP Funding section below and sign on the last page.

QRES DISTRIBUTION

Property address:

“View” (circle one): Canyon Mountain Park Sky Town Valley

Legal description: Block: _____ Lot: _____ Filing: _____

Unit type (circle one): single-family detached single-family attached (townhome)
single-family paired (duplex) multi-family attached (condo)

Cost incurred:

Check all that apply. Improvements **must** be designed to **reduce energy consumption**, which requires a clear reduction in household energy use and/or a meaningful increase in system efficiency. “Like-for-like” replacements **do not** qualify. See Exhibit A of the DTCST for guidelines.

Please submit **proof** (e.g. invoices, receipts, contracts, loan documents, etc.) of the improvement and **costs** incurred. Use the comments section below to provide any additional explanation, if necessary. If the improvement(s) is/are part of a larger project, the cost for each must be clear.

- Solar panels
- Insulation in walls, roofs, floors, foundations, and HVAC distribution systems
- Storm, multi-glazed, heat absorbing, or heat reflective glazed/coated windows and doors, and other modifications to windows and doors that reduce energy consumption
- Automatic energy control systems (e.g. smart thermostats, timers, etc.).
- Modifications or replacements of HVAC systems (e.g. high efficiency furnaces and/or air conditioners, ceiling fans, heat pumps)
- Caulking and weatherstripping.
- Lighting fixtures that increase energy efficiency without increasing the overall illumination of the residential building.

- Energy recovery systems
- Daylighting systems
- Efficient hot water systems (e.g. solar, heat pump)
- Geothermal heating and cooling system
- Other; please describe in the Comments section below

QCSP Funding

1) Please describe the proposed QCSP, funding requested, implementation, and timeline.

2) How does the proposal fit within the guidelines for QCSP in Exhibit B of the DTCST?

3) What is the potential return on investment for the proposed QCSP? Please explain how this value was calculated.

4) Will the proposed QCSP require additional operations and maintenance (O&M)? If so, what is the plan to fund O&M?



As the Authorized Representative of the above-referenced Applicant, I hereby state and affirm that all information herein and hereto is true and correct.

Signature: _____

Date: _____