**Community Fund 2020 / 2021 – Contractor Quote Form**

**Please ask your contractor to complete this form and attach a copy of the contractor quote with a detailed breakdown of the cost and the works required. For guidance on how to complete this form please contact Anne Reynolds on 01 655 6556.**

### Contractor Details

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| **Contractor Company Name:** | **Contact Name:** |
| **Address:** |
| **Contact Telephone Number:** | **Contact Email:** |
| **Registered with SEAI?** | **What is your SEAI number?** |
| **Estimated Project Start Date:** | **Estimated Project End Date:** |

### Description: logo.pngQuote Details

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| **Project Details:**(Please give a description of the project details that you have been requested to quote for)       |
| Floor Area       m²  | External Wall Area      m² | Roof Area       m² | Volume of Building       m3 |
| Number of floors       | Door Area       m² | Glazing Area       m² | Roof light Area       m² |
| **For loft insulation projects please specify the following:** |
| New Insulation Product Type:       | Is there existing insulation? Yes / No (delete as appropriate) |
| What is it’s Conductivity of Insulation:       W/mK  |
| The thickness of the insulation being installed:      mm | What is the coverage area of the insulation?       m3 |
| Existing U-Value:        | U-Value after Proposed Work:       |
| **For wall insulation projects please specify the following:** |
| Insulation method? Cavity/External/Internal (delete as appropriate) |
| Insulation Product Type:      | Is there existing insulation? Yes / No (delete as appropriate) |
| The thickness of the insulation being installed:      mm | What is the coverage area of the insulation?       m2 |
| Existing U-Value:       | U-Value after proposed work:       |
| **For heating system replacements / upgrades please specify the following:** |
| What is the existing heating system and fuel type?       heating system       fuel type |
| **For the existing boiler please answer the following questions:** |
| Make:       | Model:       | Age:       years | Seasonal Efficiency:       % |
| What is the new heating system?       |
| Make:       | Model:       | Seasonal Efficiency:       % |
| **Please provide an estimated before and after energy use comparison:**  |
| Before kWh consumption:       | After kWh consumption:       |
| **For window / door replacements please specify the following:** |
| What’s the number of doors / windows being replaced?       doors       windows |
| What’s the name / type of doors / windows being replaced?       doors       windows |
| What m² area is being replaced?       |
| Existing U-Value Doors:       | U-Value after proposed work Doors:       |
| Existing U-Value Windows:       | U-Value after proposed work Windows:       |
| **For solar thermal projects please specify the following:** |
| Make / Model:       | Size (Panel area m²):       m² |
| Please provide figures on the typical annual energy savings (in kWhrs) being provided by the solar system (by way of displacing the existing water heating fuel use):       kWh |
| **For solar PV projects please specify the following:** |
| Make / Model:       | Capacity:       |
| Please provide figures on the typical annual energy (in kWhrs) generated by the solar PV system:       kWh |
| **For lighting upgrades please specify the following:** |
| What is the number of lamps being replaced?       | What type / make of lamp is being replaced?        |
| What is the wattage of the current lamps?       W | What is the wattage of the new lamps?       W |
| Current weekly running hours for the lights?       hrs |
| Are lighting controls being implemented Yes / No (delete as appropriate) |
| If Yes, what will be the new weekly running hours for the lights?       hrs |

### Breakdown of costs (Parts, Labour & VAT)

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| --- | --- | --- |
| **Description:** | **Quantity:** | **Price:** |
|       |       | €      |
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| **Total Cost:** | €      |