



## Project Title & type

**Project themes:** energy efficiency, renewable energy, circular economy, climate resilience, etc



## Outputs of the project

This can include energy generation, heat or battery storage capacity; greenhouse gas emission savings per year (in tonne of CO2 saved); number of community members engaged and any (in)direct job creation; etc.



## Risks and mitigation

What are the three main risks and how do you plan mitigate these?

### Energy and Carbon Savings

Direct Carbon Savings:

### Calculation

How is this calculated?

In-direct Carbon Savings:



### Milestones

Project's clear delivery plan, including timeframes, key stakeholders, and achievements.



### Value for Money

Capital costs should form the majority of your grant application. How do you ensure value for money for your project?



### Community Engagement

How will you promote your project and reach wider area?



## Monitoring Plan

How do you plan to monitor the project's energy/carbon savings and engagement reach?

*Example evidence: meter readings, energy bills, vehicle mileage, energy generation readings, quantity of goods repaired/upcycled.*



## Aim and Objectives

Aim:

Objective 1:

Objective 2:

Objective 3:



## Local Job Creating

How does the project support local job creation and local economy?



### Methods

This could include social media campaigns, types of media or materials, events, workshops, etc.



### Target Groups

Who are your usual stakeholders and how do you plan to go beyond your usual audience?



## London Borough of Culture 2027

How does your project celebrate Haringey's spirit of everyday rebellion and bring arts and creativity into climate action?