

## Net Zero Go

ESC Product Team





*The "one stop shop"  
saving you time &  
effort in delivering  
local net zero projects.*

Net Zero Go is a digital platform to help local authorities accelerate their net zero energy projects

It brings together the knowledge, the tools and the people needed to:

- Increase Capacity
- Increase Capability
- Increase Collaboration

.....In order to deliver successful net zero projects faster

# Accelerating the delivery of net zero projects

Net Zero Go aims to accelerate the delivery of local net zero projects by



Being the one stop shop for local net zero energy projects

- Working with, and signposting others' work;
- identifying gaps, reducing overlap & simplifying the landscape



Building **capability** of Local Authority officers & their support teams

- Providing targeted knowledge articles, case studies, guides in the Net Zero Library
- Providing support from experts & peers through Net Zero Support
- Building on knowledge from other programmes & alignment with other platforms



Building **capacity** of Local Authority officers & their support teams

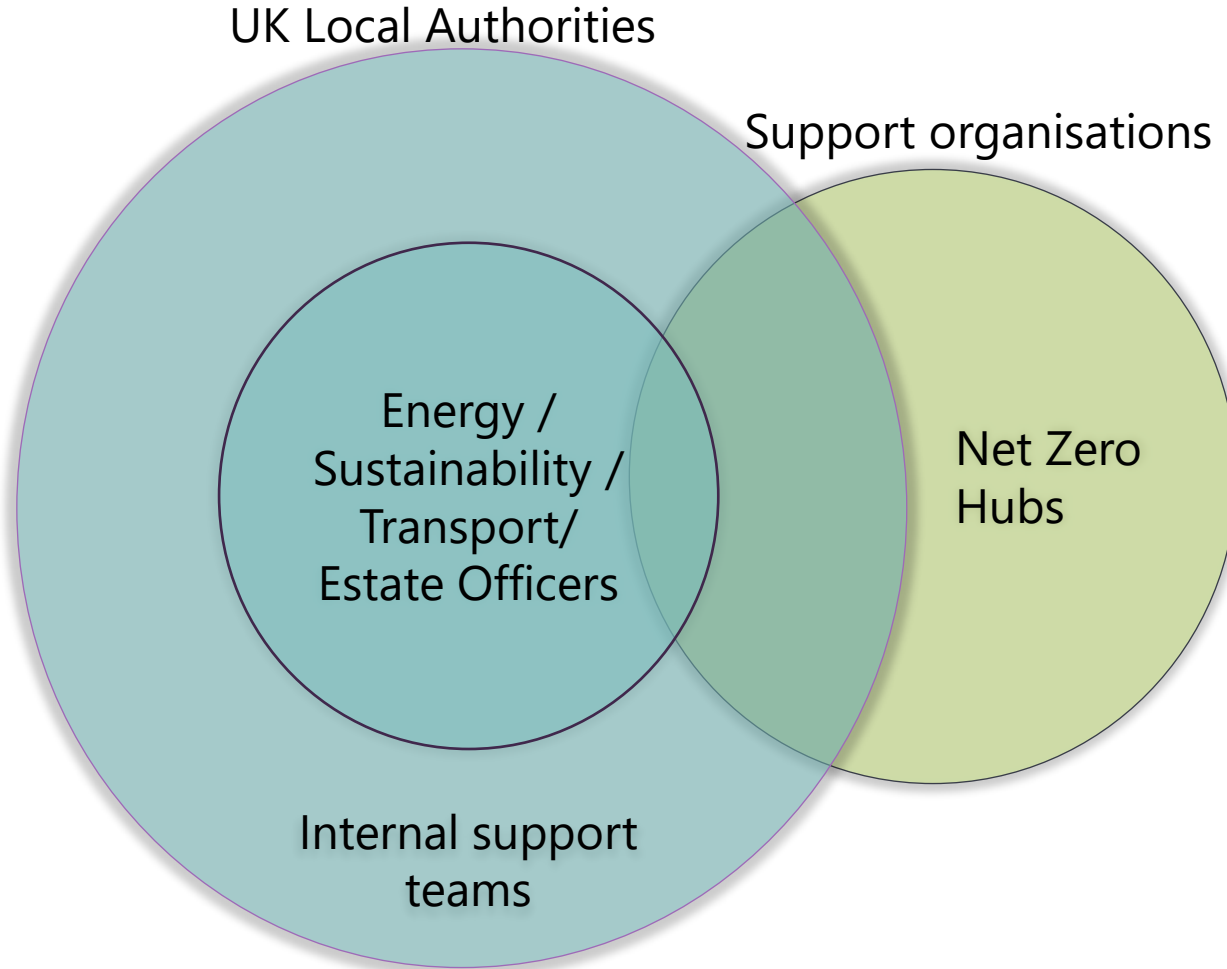
- Provision of targeted templates, tools & step by step structure in Net Zero Projects
- Enabling Hubs to do more by sharing and aligning tools & templates



Foster an environment of **collaboration** by

- Supporting & encouraging peer to peer learning & sharing

# Who is it for?



---

Primary target user is the energy / sustainability / transport/ estate officers in UK Local Authorities.

---

We also support teams such as Procurement, Finance, Facilities, decision makers etc where relevant to the delivery of net zero projects


---

Secondary users are the project officers in support organisations e.g. Net Zero Hubs, that build capacity for the core user group

# Meeting user needs

- I have no time or resource
- Not knowing what's possible / where to start
- Not knowing how to deliver / lack of guidelines / best practice
- Not being able to justify why
- Not being able to demonstrate co-benefits
- Difficulty persuading decisionmakers
- Not being able to access the data that is needed
- Not having access to support from trusted experienced parties
- Don't know about / can't access funding & investment. Projects aren't investable / scalable
- Not having the commercial & technical knowledge to be an intelligent customer
- Having to reinvent the wheel (on procurement, legal etc)
- Not being able to collaborate (regionally, nationally)





## Local Electric Vehicle Infrastructure (LEVI) funding amounts

The Department for Transport (DfT) has announced that following the Local EV Infrastructure (LEVI) Pilot, a further £343 million capital and £37.8 million resource funding will be available over the next 2 financial years through the LEVI Fund.

The LEVI Fund is being allocated to Tier 1 local authorities in England. DfT has developed funding allocations. This funding is dependent on suitable plans being agreed by DfT.


Local authorities will be able to apply for funding up to these allocations. The allocations are derived using an allocation model developed by DfT, which evaluates the degree of need and progress within areas.

LEVI recipients had a short opportunity to raise any questions about their allocation amounts. This closed on the 14 April and there was one response. There are no changes to the allocation amounts as a result of this response. However, the described allocation methodology has been updated to show that the chargepoints per 100,000 of population variable is inversely weighted. Areas with a lower chargepoint density received a higher characteristic score.


[Read the full list of capital allocations](#)

[Read the full list of capability allocations](#)


Manage My Projects




Browse Knowledge Library



Browse Case Studies



Visit the Forum



Action Plan Upcoming events Other actions

Based on what you have told us, these are sections of Net Zero Go we recommend you start with.

[Update your action plan](#)

### Funding

- Use our guide to building better Public Sector Decarbonisation Scheme applications

[PSDS Guide](#)

### Groups

- A group for Net Zero Go members that are interested in sharing knowledge, experience and best practice resources about retrofit projects.

[Retrofit Projects Group](#)

Project types
Your Organisation's Net Zero Pr...
Your Expertise
Where can Net Zero Go suppor...
Tell us a little more about your si...

Prev
Progress
Next

### Your Expertise

Which capabilities to you feel that you personally have a solid understanding of for delivering local energy projects?

#### Organisations and Decision Making

[Select All](#) | [Clear All](#)

- Building business case for feasibility
- Building full business case for implementation
- Building strategic business cases
- Carbon Literacy
- Knowledge Sharing
- Local Energy Strategy
- Procuring and managing internal resource
- Programme Management for Local Energy Projects
- Project identification and prioritisation
- Project management
- Technology choice
- Translation of policy to action and vice versa

#### Commercial and Business

[Select All](#) | [Clear All](#)

- Building Business Models
- Carbon Offsetting
- Contract drafting and management
- Drafting robust land agreements
- Energy contract management
- Feasibility and opportunity assessment
- Financing projects
- Funding and financial models for energy projects
- Procuring for delivery of net zero projects

#### Digital and Data

[Select All](#) | [Clear All](#)

- Carbon accounting, monitoring and reporting
- Data management and analysis
- Managing asset registers for local energy projects

#### Infrastructure

[Select All](#) | [Clear All](#)

- Grid connections, energy load and capacity
- Land Use / Land Use Change Assessment
- National and local energy systems

#### Policy and Regulation





# Net Zero Go Library – Case Studies

## Real world examples with deep information

### Case Studies & Templates

Browse the examples below, or use the search bar above to view information about real-world projects, in various stages of development.

Use these resources to provide an evidence base for your project's business case. Or, check the templates below as sector-best templates to provide a starting point.

[NZG Case Studies](#) [Case Study Map](#) [Other Case study libraries](#) [Templates](#) [EnergyREV Case study map](#)



**Case Study Energise Barnsley** + Follow

Organisation: Region: Case Study provided by:

**# Topics (4)**

[Municipal Bond](#) [Solar PV](#) [Battery Storage](#) [Peer to Peer Trading](#) [Case Studies](#) [Community Energy](#)

Summary [Project Partners](#) [Benefits](#) [Components](#) [Financial](#) [Risk, Lessons and Impacts](#)

**Financial Sources (4)**

NAME	TYPE	NARRATIVE	VALUE (£)
Retail Bond	Municipal Green Bond	Investors in the five year bond have received three years of interest to date of 5% per annum. The bond, dubbed the 'Barnsley Solar Bond', raised the £800,000 target in under three months over the summer of 2016, allowing local residents to invest in the scheme to benefit from the returns. Local ownership in the community bond is in excess of 60%.	800,000
Charity Bank	Private Sector Loan		1,200,000
Ignite	Risk mitigation/ Guarantee	2000000 underwriting facility	
Northern Powergrid	Grant	The full cost of the storage solutions was funded by local DNO Northern Powergrid through the NIC. Total cost of the project was circa £250,000 to cover the two year lifetime costs of all project participants and hardware.	250,000

**Financial Model (1)**

NARRATIVE	BUDGET	CAPEX	OPEX	REVENUE	PAYBACK	IRR
In terms of revenue streams, the project has shown a continuing growth in overall earnings, and despite a slight fall in generation levels from 2015-16 to 2018-19 of 1.21% for both residential and commercial arrays, revenue from power generation rose by 5.08% overall. PPA offerings are generating 2.68% higher revenue as well according to the 2018 Directors Report.		£2,630,870				





# Net Zero Go Library – Articles and Guides

## Topic Based guides and Knowledge articles

**Guide**  
**Types of Business Case and the development process**

This guide provides an overview of the types of business case to consider when developing a local energy project, and summarises the business case development process for large, medium and small spending proposals using the [Five Case Model](#) methodology for the preparation of business cases. This structure is recommended by HM Treasury, the Welsh Government and the UK Office of Government Commerce. A separate guide is available within Net Zero Go to help you navigate and access tools and resources designed to support you to make the case for local energy projects, [here](#).

The key types of business case outlined in this guide include:

- **Programme Business Case (PBC)** - for related items of spending comprising multiple schemes, small to large.
  - Three stage project business case - for medium and large scale projects requiring a competitive procurement.
    - Stage 1: **Strategic Outline Case (SOC)**
    - Stage 2: **Outline Business Case (OBC)**
    - Stage 3: **Full Business Case (FBC)**
- **Business Justification Case (BJC)** - for small and medium scale, low risk projects where the procurement route has been pre-competed.

Each local authority will have its own internal decision making process which should be consulted when developing business cases to ensure that the appropriate strategic context has been determined.

The sections are as follows:

- 1. Programme Business Case (PBC)**
  - 1.1. HM Treasury Programme Business Case (PBC) template
- 2. Strategic Outline Case (SOC)**
  - 2.1. Five Cases in the Strategic Outline Case (SOC)
  - 2.2. HM Treasury Strategic Outline Case (SOC) template
- 3. Outline Business Case (OBC)**
  - 3.1. Five Cases in the Outline Business Case (OBC)
  - 3.2. HM Treasury Outline Business Case (OBC) template
- 4. Full Business Case (FBC)**
  - 4.1. Five Cases in the Full Business Case (FBC)
  - 4.2. HM Treasury Full Business Case (FBC) template
- 5. Business Justification Case (BJC)**
  - 5.1. HM Treasury Business Justification Case (BJC) templates

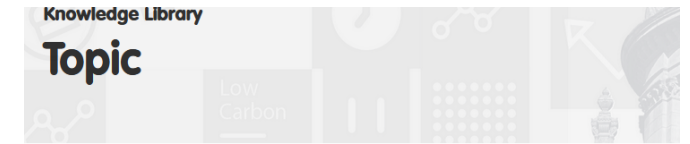
[Business Case](#) [Develop Business Case \(Strategic Outline Case\)](#)  
[Develop Project Brief \(Outline Business Case\)](#)

HM Treasury  
Provided by HM Treasury

Related Files

**Recommended Articles**

Article Title
1 <a href="#">Outline Business Case Generic Project Template</a>
2 <a href="#">Business Case Glossary</a>
3 <a href="#">Strategic Outline Case (SOC) Generic Project Template</a>
4 <a href="#">Public Sector Decarbonisation Guidance: Developing your Strategy</a>
5 <a href="#">Public Sector Decarbonisation Guidance</a>



**Develop Business Case (Strategic Outline Case)**

**Topic Description**

The Business Case examines and appraises possible approaches or options against the Project Outcomes (social, environmental and economic considerations) defined in the Requirements. On a small project, the Business Case might comprise a few pages; however, on larger projects it can run to several comprehensive volumes, prepared by a wide range of consultants and advisers. On some larger projects, the Business Case is reviewed and updated beyond Stage 0 until the project is given final approval.

[Articles](#) [References](#) [Tools](#) [Case Studies](#) [Funding](#) [Datasets](#) [Products and services](#)

**Net Zero Guides to Best Practice**

**Types of Business Case and the development process**

This guide provides an overview of the types of business case to consider when developing a local energy project, and summarises the business case development process for large, medium and small spending proposals using the Five Case Model. This structure is recommended by HM Treasury, the Welsh Government and the UK Office of Government Commerce.

**Developing the Business Case for your local energy project**

This guide has been developed to help you navigate and access tools and resources designed to support you to make the case for local energy projects. It has been broken down using the 'Five Case' business model, recommended by HM Treasury, the Welsh Government and the UK Office of Government Commerce. It has been widely used across central government departments and public sector organisations over the last 10 years.

**General articles to support use of Net Zero Go and Local Energy Projects.**

**Business Case Glossary**

**Provided by Local Partnerships**

Glossary to support business cases

**Strategic Outline Case (SOC)**

**Provided by HM Treasury**

This is based on the Treasury green book project guidance using the 5 case model. The Strategic outline case focuses primarily on the strategic case, economic case and project management case.

**Five Case Model**

**Provided by HM Treasury**





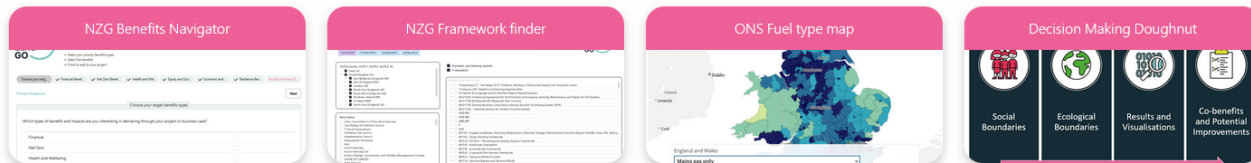


# Net Zero Go Library – Tools and Templates

## Best Practice Tools and templates from across the sector

### Featured Tools

Net Zero Go has a series of tools that allow you to find information and create data for your project or business case.



Net Zero Go tools [External Tools](#)

### External Tools

There are a wide range of tools and toolkits available from providers across the local energy project sector. We have identified some here. You can navigate to tools for specific subjects via [topics pages](#)

<p><b>Anthesis</b></p> <p><b>SCATTER</b></p> <p>SCATTER is a local authority focussed emissions tool, built to help create low-carbon local authorities.</p>	<p><b>Ashden</b></p> <p><b>Climate Action Co-Benefits Toolkit</b></p> <p>The toolkit supports local authorities and others on their climate change ambitions. It demonstrates how action on climate change can deliver many local benefits, including improved health, increased equity and social cohesion, economic opportunities and increased resilience.</p>	<p><b>Carbon Trust</b></p> <p><b>Energy benchmark tool</b></p> <p>The benchmark tool has been designed to help UK based small and medium sized businesses (SMEs) assess the typical energy use in their sector.</p>	<p><b>Carbon Trust</b></p> <p><b>Biomass decision support tool</b></p> <p>The biomass system decision support tool will help you assess the most cost effective size and integration approach for a biomass heating system at a particular site based on the site's heating requirements and spatial considerations.</p>
<p><b>Carbon Trust</b></p> <p><b>SME Carbon Footprint Calculator</b></p> <p>The Carbon Footprint Calculator has been designed to help UK based SMEs measure their corporate emission footprint following GHG Protocol Guidance, including direct emissions from fuel and processes (Scope 1 emissions) and those emissions from purchased electricity (or Scope 2 emissions) for the assets they operate.</p>	<p><b>Carbon Trust</b></p> <p><b>Lighting business case tool</b></p> <p>The Lighting Business Case Tool has been designed to help UK based SMEs assess the potential for investing in more energy efficient solutions.</p>	<p><b>Carbon Trust</b></p> <p><b>Fleet upgrade tool</b></p> <p>Helps UK based small businesses manage and report their company's energy consumption and carbon emissions, and assess the opportunities available for upgrading their (leased) vehicle fleet.</p>	<p><b>Centre for Sustainable Energy</b></p> <p><b>Affordable warmth &amp; health impact evaluation toolkit</b></p> <p>The aim of this toolkit is to make evaluation of the health and wellbeing impacts of affordable warmth schemes easier and more effective</p>



**This article has files attached. Download from the files box on the right hand side of the page**

**Strategic Outline Case (SOC) Generic Project Template**

The purpose of this document is to provide a template for a council to draft a Strategic Outline Case (SOC). This template is based upon the HM Treasury Green Book Five Case Model and seeks to follow and build upon the Better Business Cases Guidance.

It aims to provide a framework for structured 'thinking' and assurance so that a project:

- provides strategic fit and is supported by a compelling case for change;
- will maximise public value;
- is commercially viable and attractive to the supply side;
- is affordable and fundable over time; and
- can be delivered successfully by the organisation and its partners.

The purpose of the SOC is to establish the case for change and to provide a preferred way forward for senior management's approval prior to going onto the more detailed planning stage. Completing the SOC includes:

- making the case for change;
- agreeing the strategic context;
- determining the objectives, existing arrangements and business needs;
- determining the potential scope of the project;
- determining the project benefits, risks, constraints and dependencies;
- exploring the preferred way forward;
- agreeing the critical success factors (CSFs);
- determining and appraising the long list options;
- recommending a preferred way forward; and

[Develop Business Case \(Strategic Outline Case\)](#) [Template](#)

**LOCAL PARTNERSHIPS**  
Provided by Local Partnerships

**Links**  
Based on: [The Green Book \(2022\)](#) - GOV.UK ([www.gov.uk](#))  
SOC Generic Local Energy\_WITH GUIDANCE v1.0  
[Download docx \(0.3 MB\)](#)

**This article has files attached. Download from the files box on the right hand side of the page**

**Decision Making Doughnut**

This self-assessment framework has been developed following the theory of Doughnut Economics. Doughnut Economics takes into account the social and ecological impact of human activities while developing strategic aims or projects or programmes.

In answering the questions included in each subsection, the user will need to engage with internal stakeholders spread across their organisation, stimulating a discussion on the social and environmental impact of a specific project.

As an outcome, the user will be able to communicate to internal and external stakeholders the social and ecological benefits of the project, as well as its risks.

**Decision-making for net zero**

**Social Boundaries** **Ecological Boundaries** **Results and Visualisations** **Co-benefits and Potential Improvements**

[Define Requirements and outcomes](#) [Stage 0: Strategic Definition](#)  
[Organisations, Actors And Decisions](#) [Decision Making](#)

**NET ZERO GO**  
Provided by Net Zero Go

**Links**  
NZG Decision-making tool  
[Download docx \(4.3 MB\)](#)

**Was this article helpful?**

**Recommended Articles**



# Net Zero Go Projects – Robust Workflow and Activities

Create projects to access workflows, capture information and use tools that support your current projects

Project Onboarding June 23 + Follow Share Project Printable View

Stage 2: Concept Design

**Outcome:** The solution concept is approved by the project team and aligned to the project brief.

**Description:** Stage 2 Knowledge

Plan of Work Activities

GROUPED BY STAGE

Stage 0: Strategic (7) | Stage 1: Preparation (8) | Stage 2: Concept (3) | Stage 3: Spatial (4) | Stage 4: Technical (5) | Stage 5: Construction (4) | Stage 6: Handover (5) | Stage 7: Use (6)

- Define Requirements and outcomes
- Develop Business Case (Strategic Outline Case)
- Review Feedback from previous projects
- Project Cost
- Strategic Capability Identification
- Site Appraisals
- Project Risks, Opportunities, Constraints and Dependencies
- Site Information and Surveys
- Project Budget, Costs, and Revenues
- Procurement Strategy
- Develop Project Brief (Outline Business Case)
- Feasibility Studies
- Capability Identification
- Funding and Investment Options
- Project Programme
- Cost Plan
- Project Programme Development
- Concept Design
- Locally Coordinated Design
- Planning Application
- System Connection Applications
- Consultation and Community Engagement
- Locally Coordinated Design
- Building Regulations Applications
- Spatially Coordinated Design
- Confirm Network Connections
- Detailed Technical Design
- Construction Information
- Construction Programme
- Quality Monitoring
- Operations Manual
- Commissioning
- Site Logistics
- Practical Completion
- Aftercare Tasks
- Post-Handover Evaluation
- Project Performance Review
- Plan for Use Strategy
- Handover
- Post Commission evaluation
- Verify project
- Customer Ma
- Facilities man
- Asset manage

Add Benefits

Benefits (6)

CATEGORY	ITEM	BENEFIT DESCRIPTION	PROJECT NARRATIVE
Economic opportunity and job creation	Create local jobs and training	Creating opportunities to provide employment in a local area.	<a href="#">Edit</a>
Financial	Generate Income for Council	Local projects can generate revenue that flows back to the Local Authority directly.	make oodles of cash <a href="#">Edit</a>
Financial	Reduce energy bills for the council	Lower energy bills through changing vectors, technology or service contracts can provide good incentive to consider local energy projects.	<a href="#">Edit</a>
Netzero	Reduce carbon emissions	Reducing carbon emissions from all parts of transport, business and homes is the primary way of achieving Netzero. Reduction may be through active changes to energy supply, generation or demand management	<a href="#">Edit</a>
Netzero	Increase awareness of low carbon alternatives	Helping a community understand the options for low carbon services and technologies is an important part of creating confidence to deliver Netzero in a local area.	<a href="#">Edit</a>
Netzero	Increase awareness of council action towards NetZero	Local Authorities are working hard to deliver carbon reduction plan both across their own assets and also in their communities. Increasing awareness of activities and successes can be important part of creating confidence and momentum towards Netzero in a local area.	<a href="#">Edit</a>

General Question... | Own Financial Sourc... | Asset sales or Le... | Private Sector | External Public F... | Creditworthiness

Preview Responses Next

General Questions

Top level questions

- Does the LA have sufficient own financial sources for the project? Yes No
- Does the LA have an asset/land to be sold or leased? Yes No
- Is the LA able/interested to enable private sector participation? Yes No
- Is the LA eligible/interested to apply for external public finance? Yes No
- Does the LA need help accessing loans because of a lack of creditworthiness? Yes No



# Net Zero Go Projects – Tools and Templates

Use projects to find useful tools, knowledge and evidence

**Project Onboarding June 23** + Follow Share Project Printable View

✓ ✓ **Stage 2: Concept ...** Stage 3: Spatial Co... Stage 4: Technical ... Stage 5: Construct... Stage 6: Handover Stage 7: Use (and ...) ✓ Mark Stage as Complete

**Stage 2: Concept Design**  
**Outcome:** The solution concept is approved by the project team and aligned to the project brief.  
**Description:** [Stage 2 Knowledge](#)

**Public Sector Decarbonisation Scheme (PSDS) Activities Guide**

**Public Sector Decarbonisation Scheme (PSDS) Activities**  
Salix guidance for PSDS Phase 3 has now been released! Find the [guidance document](#) linked in the Files section, and join the PSDS Group in the Forum for more information.

In order to apply for Public Sector Decarbonisation Scheme Grants you need to have a good understanding of your building assets and potential measures that could be carried out.

The information available on the Salix web site gives a good feel for what information makes up an application. All of the data that needs to be available will be included in a good asset and facilities register.

We have pulled together a set of materials that can help develop your PSDS project, along with a Net Zero Go template to structure the work.

- [PSDS Guide to steps](#)
- [PSDS template](#)
- [PSDS topic with access to related documents and references](#)
- [Risk register and risk management templates \(provided by Net Zero Hub\)](#)
- [Phase 3b section on Salix website](#)
- [Case studies from previous PSDS projects \(supplied by Salix\) - see topic page and Salix website](#)

**Recommended Articles**

	Article Title
1	<a href="#">Public Sector Decarbonisation Guidance: Design and Feasibility</a>
2	<a href="#">Public Sector Decarbonisation Guidance: Developing your Strategy</a>
3	<a href="#">Public Sector Decarbonisation Guidance</a>
4	<a href="#">Public Sector Decarbonisation Scheme</a>
5	<a href="#">Risk Register Template</a>





# Net Zero Go Projects – Collaborate

Securely share project information with colleagues: including your consultants

## Share Project

Share your project with a specific user, or all users from a selected Local Authority, or Forum Group

User

Local Authority

Next

## 2) Select access level

Read Only

Read/Write



## Project currently viewable by

To modify a user's access rights, please select a user using the checkbox, and click Update Access

### User with read/edit Access

<input type="checkbox"/>	Full Name ↑	Company Name
1 <input type="checkbox"/>	Jack McNougher	Net Zero Go team
2 <input type="checkbox"/>	Jim Lott	Net Zero Go

### User with read-only access

## Refer a Partner

### Refer a consultant to Net Zero Go

If your Local Authority employs a consultant to work with you on local energy projects, and would benefit from access to Net Zero Go, use this form to request access for them. They will be provided access to Net Zero Go, but will not be able to use the Forum - this is to protect the privacy of LA users.

Refer a Partner



# Net Zero Go Support – Forums, events and expert sessions



## Share your experiences, ask questions and find out who else is on your journey

### Featured Groups



#### Net Zero Go User Support

The Net Zero Go User Support group is a place to contact NZG team if you have any questions or queries regarding the Net Zero Go platform, features, functions or resources.



#### Heat Projects Group

A group for Net Zero Go members that are interested in sharing knowledge, experience and best practice resources about heat decarbonisation projects.



#### Building a Business Case

This is a group to facilitate discussion around building a business case using Net Zero Go and a place to access all of the beginners guides and resources you need, for the fundamentals of Net Zero Go.



#### Jim Lott ( Net Zero Go)

Net Zero Go

Edit

Name

Jim Lott

Nickname

Jim Lott ( Net Zero Go)

Primary organisation

Net Zero Go

Email

[jim.lott@es.catapult.org.uk](mailto:jim.lott@es.catapult.org.uk)

Job Title

Content Manager

About Me

I am the content and training manager for Net Zero Go.

**Building a Business Case**

Member | Weekly Digest

Manage Notifications

Post | Poll | Question

Share an update... Share

Sort by: Latest Posts | Search this feed...

**Jack McNaugher ( Net Zero Go team) (Employee)**  
29 June 2023 at 15:08

Strategic and Commercial Dimensions for Developing Local Energy Project Business Cases | Net Zero Go

Video from today's webinar: <https://www.youtube.com/watch?v=K-wF4dxZE-4>



Strategic and Commercial Dimensions for Developing Local Energy Proj...

00:00:00 Introduction and Welcome - Guy Newey, Energy Systems Catapult

<https://www.youtube.com/watch?v=K-wF4dxZE-4>

#### Net Zero Go: Building the Business Case for EV Infrastructure in Local Authorities

##### UK Local Authority Quarterly Webinar

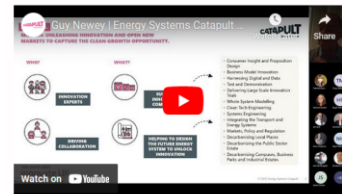
31st January 2023

On the 19th January 2023, we ran our Net Zero Go UK LA Quarterly Webinar. We had 145 people attend from a variety of UK Local Authorities, our partner organisations, academic institutions, professional organisations within the energy sector and Government departments. Please find a summary of the event below in addition to the post-event resources and a link to our new Electric Vehicle Infrastructure Community Forum via the Net Zero Go platform.

##### Event Summary

Guy Newey, CEO at ESC, chaired our latest Net Zero Go event, bringing together fund providers, local authorities and supporting organisations to highlight some of the key opportunities and considerations for local authorities interested in developing EV infrastructure business cases and funding applications.

Our UK Local Authority Quarterly Webinar took place on the 19th January 2023 and was chaired by the Energy Systems Catapult CEO - Guy Newey, brought together UK Local Authorities, delivery partners, and funders, to explore how to develop successful business case to decarbonise transport in local areas.



We asked the audience what their main challenges were that they had faced, with the clear majority stating grid connections as one of the most difficult areas. Tracy Millmore, Senior Electric Vehicle Project Officer from Durham County Council reiterated this in her presentation, highlighting how the difference in connection costs can massively impact the viability of a project, which has led them to develop a new approach as part of the LEVI pilot scheme - [find out more from her talk by viewing presentation slides 41-43 here.](#)



### Your Organisations



Refer a Partner



PRIVATE

+ Ask to Join

Ask the Expert | LIVE Q&A Session



## Repurposing of Land for Renewable Projects

- <https://www.netzerogo.org.uk/s/nzg-guide/a1ENz00000075uDMAQ/land-use-change-for-renewable-energy-projects>

## Unlocking Clean Energy for Greater Manchester

- <https://www.netzerogo.org.uk/s/article/UCEGM-Detailed-Design-of-Short-Term-Renewable-Generation-Business-Models>
- <https://www.netzerogo.org.uk/s/article/UCEGM-solar-model>
- <https://www.netzerogo.org.uk/s/article/UCEGM-Financing-Options-Report>

## Business Models for Renewable Energy Projects (sharing session 28<sup>th</sup> Nov 9am online)

- <https://www.netzerogo.org.uk/s/cms-event/net-zero-go-sharing-session-business-models-for-renewable-energy-projects-28th-n-MCXMWKIOSZQFAUJGTU2QKX3KD5R4>