

HOW TO SECURE PSDS PHASE 4 FUNDING

LinkedIn Live
Tuesday 2nd July



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1pm

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**For more information and to download
the slides scan here**

**Or for any further questions email:
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What is the PSDS and what benefits does it offer?

The Public Sector Decarbonisation Scheme (PSDS) is a government-funded initiative designed to accelerate the decarbonisation of public sector buildings. Launched in 2020, the scheme helps public bodies, including schools, hospitals, and local government buildings, to implement energy efficiency and low carbon heating measures.

Benefits of the PSDS include:

- Reduced Carbon Emissions
- Financial Savings
- Enhanced Energy Security
- Improved Building Infrastructure
- Educational Opportunities
- Job Creation

£2.7bn SINCE 2020

**OVER 1,000
PROJECTS
FUNDED**

£1.2bn
TO BE ALLOCATED 2025-28



Who is Eligible

Eligible organisations:



- NHS Trusts and Foundation Trusts
- Local authorities or Government bodies (can apply on behalf of schools)
- Central Government departments (inc. Ministry of Defence, Ministry of Justice etc.)
- Emergency Services
- Higher Education
- Schools within state system
- Nurseries maintained by Local Authorities
- England

Ineligible organisations:



- Public corporations
- Private sector organisations
- Registered charities (unless non-departmental public bodies)
- Social housing
- Universities 'whose revenue comes mostly from private funding and international student fees'
- Outside of England

30-35% allocation across health, education and other

How to Apply

Formal Application Process

- Form and additional documentation submitted by Trust
 - Previous round forms & guidance [available online](#), inc [step by step guide](#)
- Requires decommissioning of primary, end of life (10 yr+) fossil fuel plant
- Must take 'whole building' approach, directly linked enabling works can be included
- Detail design with feasibility investigation
- Expected at least 12% financial trust contribution
- Adhere to 1 or 2 year timeframe

Full guidance for this phase released this summer (3C announced 12th July '23)



Applications are now awarded according to best value for £ on most direct **CO2 savings**

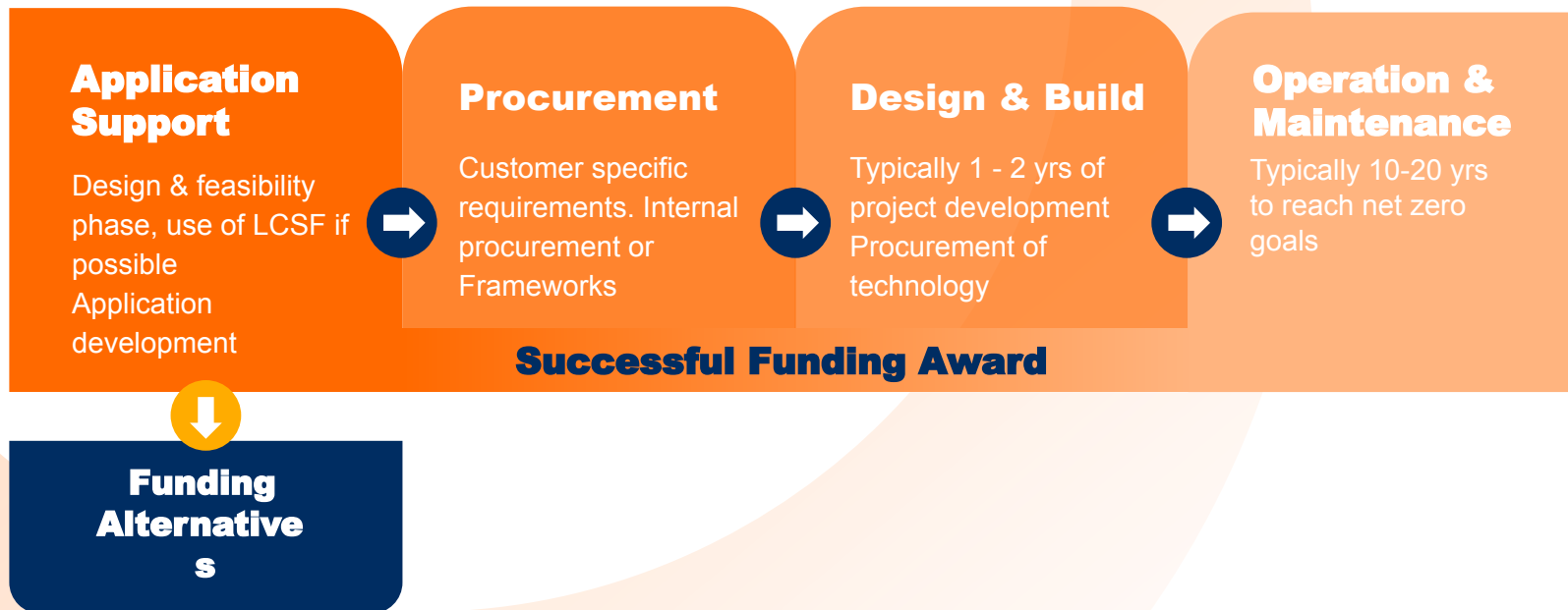
Previously, it was first come first served

Applications now place additional emphasis on the importance of **heat networks**

They were previously not named



How to Develop a Project



Previous Success Stories

University Hospitals Birmingham NHS Foundation Trust

- Serves over **2,200,000** patients annually.
- Over 20,000 staff across 7 hospitals.
- The hospital aims to achieve ambitious **carbon reduction benchmarks set for 2032** by the NHS.



KEY FACTS AND FIGURES

GOOD HOPE HOSPITAL

650kWth
HEAT PUMP

9,500m²
INSULATED
ROOFING

1,992
LED LIGHTS

QUEEN ELIZABETH HOSPITAL

1MWth
HEAT PUMP

314kWp
SOLAR ARRAY

2,000m²
INSULATED
ROOFING

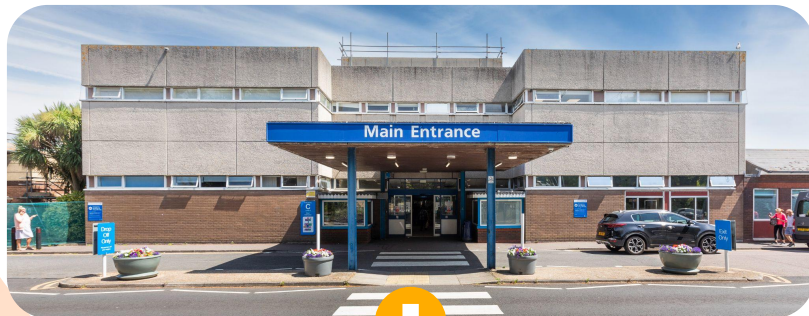
2,962
LED LIGHTS



Previous Success Stories

Eastbourne Hospital - PSDS

- Serves over **470,000** patients annually.
- Required an energy supply that **meets modern patient care standards.**



KEY FACTS AND FIGURES

4,000 tonnes
CARBON REDUCTION

1.1MWP
SOLAR ARRAY

13,850m²
INSULATED ROOFING

3.2MWth
HEAT PUMP

1,719m²
DOUBLE GLAZING

6,391m²
INSULATED
CLADDING



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