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Tender

Energy Efficiency & Renewable Technology DPS

LHC Procurement Group for the Welsh Procurement Alliance (WPA)

F02: Contract notice

Notice identifier: 2025/S 000-005895

Procurement identifier (OCID): ocds-h6vhtk-04e422

Published 19 February 2025, 2:58pm

Section I: Contracting authority

I.1) Name and addresses

LHC Procurement Group for the Welsh Procurement Alliance (WPA)

2-4 Vine Street

Uxbridge

UB8 1QE

Email

procurement@lhcprocure.org.uk

Telephone

+44 1895274800

Country

United Kingdom

NUTS code

UK - United Kingdom

Internet address(es)

Main address

http://www.lhcprocure.org.uk

Buyer's address

https://www.sell2wales.gov.wales/search/Search AuthProfile.aspx?ID=AA61405

I.2) Information about joint procurement

The contract is awarded by a central purchasing body

I.3) Communication

The procurement documents are available for unrestricted and full direct access, free of charge, at

https://in-tendhost.co.uk/lhc/aspx/ProjectManage/71

Additional information can be obtained from the above-mentioned address

Tenders or requests to participate must be submitted electronically via

https://in-tendhost.co.uk/lhc/aspx/ProjectManage/71

I.4) Type of the contracting authority

Body governed by public law

I.5) Main activity

Other activity

Public Sector Framework Provider

Section II: Object

II.1) Scope of the procurement

II.1.1) Title

Energy Efficiency & Renewable Technology DPS

Reference number

EERT DPS

II.1.2) Main CPV code

• 50000000 - Repair and maintenance services

II.1.3) Type of contract

Services

II.1.4) Short description

This Dynamic Purchasing System (DPS) has been established to support the inspection, repair, and replacement of energy efficiency measures and renewable technology installations.

The DPS will operate independently but will complement the LHCPG N9 framework, ensuring that a comprehensive range of renewable and energy-efficient solutions are accessible. The scope of this DPS includes:

- Heating and ventilation
- Electrical energy systems
- Insulation
- Metering and controls
- Emerging technologies
- Multidisciplinary services

The aim is to provide contracting authorities with a flexible route to procure innovative, low-carbon solutions that align with sustainability goals, funding requirements, and regulatory compliance.

Given the evolving nature of the renewable energy sector, this DPS has been structured to allow for future expansion, with the flexibility to introduce additional lots in response to market demand. This ensures that emerging technologies and government-backed initiatives, such as hydrogen heating, BIM solutions, smart metering, and multidisciplinary renewable projects, can be incorporated without requiring a new procurement process. In line with Public Contracts Regulations (PCR) 2015, any future modifications will be transparently managed, ensuring compliance while maintaining an agile approach to procurement. Through this DPS, public sector bodies will have access to qualified suppliers who can deliver high-quality, energy-efficient solutions that contribute to decarbonisation targets and environmental sustainability.

II.1.5) Estimated total value

Value excluding VAT: £50,000,000

II.1.6) Information about lots

This contract is divided into lots: Yes

Tenders may be submitted for all lots

II.2) Description

II.2.1) Title

Ground Source Heat Pumps (GSHP)

Lot No

5

II.2.2) Additional CPV code(s)

- 50720000 Repair and maintenance services of central heating
- 71314310 Heating engineering services for buildings

II.2.3) Place of performance

NUTS codes

• UKL - Wales

II.2.4) Description of the procurement

Regular inspection and maintenance of ground source heat pumps (GSHP) are essential

for system efficiency, longevity, and consistent heating and cooling performance. This includes checking key components for wear or damage, ensuring proper refrigerant and antifreeze levels, and maintaining electrical and mechanical parts for optimal operation. The following works are included but not limited to:

- Routine Inspection

Inspecting the heat pump unit for leaks, unusual noises, or other signs of distress, checking piping connections for leaks or corrosion, and monitoring ground loop pressure levels to ensure there are no leaks in the system.

-Filter Cleaning and Replacement

Cleaning or replacing air filters in the heat pump to prevent airflow restrictions, ensuring efficient operation and maintaining indoor air quality.

-Antifreeze Solution Check

Testing the antifreeze concentration within the system, topping up or replacing the fluid as necessary to prevent freezing and ensure efficient heat exchange.

-Ductwork Inspection

Inspecting and cleaning ducts to maintain proper airflow, sealing leaks, and repairing any damage to preserve system efficiency and performance.

-Ground Loop Pressure Tests

Conducting pressure tests to verify the integrity of the loop system, identifying and repairing any leaks or other issues that may impact performance.

-Electrical Component Checks

Inspecting and testing electrical components, including thermostats, circuit boards, and capacitors, and replacing or repairing any faulty parts to ensure reliable system operation.

-Thermostat Calibration

Calibrating the thermostat to ensure accurate temperature control, optimising system response to maintain a consistent indoor climate.

II.2.5) Award criteria

Quality criterion - Name: General Technical Capability / Weighting: 50%

Quality criterion - Name: Lot Technical Capability / Weighting: 40%

Quality criterion - Name: Regional Capability / Weighting: 10%

Price - Weighting: 0%

II.2.7) Duration of the contract, framework agreement or dynamic purchasing system

Duration in months

48

This contract is subject to renewal

No

II.2.10) Information about variants

Variants will be accepted: No

II.2.11) Information about options

Options: No

II.2.13) Information about European Union Funds

The procurement is related to a project and/or programme financed by European Union funds: No

II.2) Description

II.2.1) Title

Solar PV

Lot No

6

II.2.2) Additional CPV code(s)

- 09331000 Solar panels
- 09331200 Solar photovoltaic modules

II.2.3) Place of performance

NUTS codes

• UKL - Wales

II.2.4) Description of the procurement

Regular inspection and maintenance of solar photovoltaic (PV) systems are essential to ensure optimal energy generation, system longevity, and electrical safety. This includes checking structural integrity, electrical connections, and performance monitoring to identify and resolve any issues. The following works are included but not limited to:

- Routine Inspection

Conducting annual or bi-annual inspections to check for panel cleanliness, visible damage, and overall system integrity, ensuring the system operates efficiently.

- Component Checks

Inspecting mounting and support structures for corrosion or damage, verifying inverter functionality, and assessing wiring and connections for wear or faults that could affect performance.

- Grounding System Verification

Testing grounding systems for continuity to prevent electrical hazards and ensure compliance with safety standards.

- Cleaning

Removing dust, dirt, bird droppings, and other debris from panels to maintain maximum energy absorption and efficiency.

- Performance Monitoring

Assessing system performance to identify potential reductions in efficiency, diagnosing issues related to shading, wiring faults, or inverter failures.

- Inverter Maintenance

Checking and replacing inverter components such as fans and capacitors, or undertaking a full replacement if required to maintain stable energy conversion.

- Electrical System Checks

Inspecting and testing electrical connections, replacing damaged wiring, and ensuring protection devices, such as surge protectors and circuit breakers, are fully operational.

II.2.5) Award criteria

Quality criterion - Name: General Technical Capability / Weighting: 50%

Quality criterion - Name: Lot Technical Capability / Weighting: 40%

Quality criterion - Name: Regional Capability / Weighting: 10%

Price - Weighting: 0%

II.2.7) Duration of the contract, framework agreement or dynamic purchasing system

Duration in months

48

This contract is subject to renewal

No

II.2.10) Information about variants

Variants will be accepted: No

II.2.11) Information about options

Options: No

II.2.13) Information about European Union Funds

The procurement is related to a project and/or programme financed by European Union funds: No

II.2) Description

II.2.1) Title

Battery Storage

Lot No

7

II.2.2) Additional CPV code(s)

- 31422000 Battery packs
- 50000000 Repair and maintenance services

II.2.3) Place of performance

NUTS codes

UKL - Wales

II.2.4) Description of the procurement

Regular inspection and maintenance of battery storage systems are essential for ensuring efficiency, safety, and long-term reliability. This includes monitoring battery health, checking electrical connections, and maintaining ventilation to prevent overheating. The following works are included but not limited to:

- Routine Inspection

Conducting monthly or annual inspections to identify leaks, corrosion, physical damage, and ensuring adequate ventilation and clearance around battery enclosures for stability and safety.

- Component Checks

Visually inspecting battery racks, enclosures, and support structures for signs of wear, ensuring stability and compliance with safety regulations.

- Charge and Health Monitoring

Utilising battery management systems to track voltage, current, temperature, and state of charge, diagnosing performance issues, and preventing potential failures.

- Cleaning and Corrosion Prevention

Removing corrosion, dust, and residue from battery terminals and connections, ensuring uninterrupted electrical conductivity and minimising fire risks.

- Temperature and Ventilation Maintenance

Ensuring temperature control and ventilation systems function effectively to prevent overheating and optimise battery efficiency.

- Connection and Cable Checks

Inspecting and tightening electrical connections, replacing worn or damaged cables and terminals to maintain system integrity and performance.

- Battery Replacement and Recycling

Assessing battery lifespan, replacing deteriorated units, and ensuring safe and environmentally responsible recycling or disposal of old batteries.

- Software Updates

Installing firmware and software updates to optimise battery performance, improve efficiency, and integrate new functionalities where applicable.

II.2.5) Award criteria

Quality criterion - Name: General Technical Capability / Weighting: 50%

Quality criterion - Name: Lot Technical Capability / Weighting: 40%

Quality criterion - Name: Regional Capability / Weighting: 10%

Price - Weighting: 0%

II.2.7) Duration of the contract, framework agreement or dynamic purchasing system

Duration in months

48

This contract is subject to renewal

No

II.2.10) Information about variants

Variants will be accepted: No

II.2.11) Information about options

Options: No

II.2.13) Information about European Union Funds

The procurement is related to a project and/or programme financed by European Union funds: No

II.2) Description

II.2.1) Title

Electric Vehicle Charging

Lot No

8

II.2.2) Additional CPV code(s)

- 50532100 Repair and maintenance services of electric motors
- 50532400 Repair and maintenance services of electrical distribution equipment

II.2.3) Place of performance

NUTS codes

• UKL - Wales

II.2.4) Description of the procurement

Regular inspection and maintenance of EV charging stations are essential to ensure safe operation, reliability, and compatibility with evolving vehicle technologies. This includes routine checks, cleaning, and software updates to maintain functionality and user safety. The following works are included but not limited to:

- Routine Inspection

Conducting monthly or annual inspections to assess cables, plugs, and connectors for wear, damage, or corrosion, and ensuring the station's housing and structure remain secure and intact.

- Physical and Interface Checks

Inspecting the charging station's status indicators and user interface elements for proper functionality, ensuring a seamless user experience.

- Cleaning and Environmental Protection

Removing dirt, grime, and debris from the housing and interface surfaces, and keeping electrical components free from dust and moisture to prevent malfunctions.

- Electrical Safety Checks

Testing ground fault circuit interrupters (GFCIs) to confirm they are functioning correctly, and inspecting all electrical connections and protective devices for safety and compliance.

- Software Updates

Installing firmware and software updates to enhance performance, improve security, and ensure compatibility with all expected EV models.

- Component Replacement

Replacing worn or damaged charging cables, plugs, circuit breakers, protective devices, and user interface elements such as displays and signage to maintain operational efficiency and safety.

II.2.5) Award criteria

Quality criterion - Name: General Technical Capability / Weighting: 50%

Quality criterion - Name: Lot Technical Capability / Weighting: 40%

Quality criterion - Name: Regional Capability / Weighting: 10%

Price - Weighting: 0%

II.2.7) Duration of the contract, framework agreement or dynamic purchasing system

Duration in months

48

This contract is subject to renewal

No

II.2.10) Information about variants

Variants will be accepted: No

II.2.11) Information about options

Options: No

II.2.13) Information about European Union Funds

The procurement is related to a project and/or programme financed by European Union funds: No

II.2) Description

II.2.1) Title

Commercial and Communal Heating systems

Lot No

1

II.2.2) Additional CPV code(s)

- 50720000 Repair and maintenance services of central heating
- 71314310 Heating engineering services for buildings
- 45259300 Heating-plant repair and maintenance work

II.2.3) Place of performance

NUTS codes

UKL - Wales

II.2.4) Description of the procurement

Regular inspection and maintenance of heating systems ensure efficiency, prevent breakdowns, and extend the lifespan of equipment. This includes checks on key components, cleaning, calibration, and necessary repairs to maintain safety and optimal performance. The following works are included but not limited to:

- Routine Inspection

Inspecting boilers, burners, and heat exchangers for efficiency and wear, checking radiators, pipes, and valves for leaks or corrosion, and assessing pumps, fans, and control systems for proper operation.

- Boiler Maintenance

Cleaning boiler interior surfaces, inspecting and replacing gaskets and seals, and testing safety and control devices to ensure proper function.

- Pump and Motor Servicing

Lubricating bearings and replacing worn belts, checking and adjusting pump alignment, and testing motor operation, replacing if underperforming.

- Pipe and Valve Checks

Inspecting pipes for corrosion or leakage, testing valves for leaks and correct operation, and insulating exposed pipes to improve heat efficiency and prevent freezing.

- Radiator and Convector Maintenance

Bleeding radiators to remove air pockets, cleaning convector fans and filters, and inspecting and adjusting thermostatic radiator valves.

- Control System Calibration

Calibrating thermostats and checking timer settings, testing zone controls and sensors for correct response to temperature changes, and updating or upgrading control system software as required.

Heat Exchanger Cleaning

Removing scale and sludge from heat exchangers, inspecting for cracks or wear, and replacing components if necessary.

- Filter Replacement and Air Quality

Replacing or cleaning air filters in forced air systems, inspecting air intakes and exhausts for blockages or debris, and ensuring proper airflow to maintain indoor air quality and system efficiency.

II.2.5) Award criteria

Quality criterion - Name: General Technical Capability / Weighting: 50%

Quality criterion - Name: Lot Technical Capability / Weighting: 40%

Price - Weighting: 0

II.2.7) Duration of the contract, framework agreement or dynamic purchasing system

Duration in months

48

This contract is subject to renewal

No

II.2.10) Information about variants

Variants will be accepted: No

II.2.11) Information about options

Options: No

II.2.13) Information about European Union Funds

The procurement is related to a project and/or programme financed by European Union funds: No

II.2) Description

II.2.1) Title

District heating & network heating

Lot No

2

II.2.2) Additional CPV code(s)

• 50720000 - Repair and maintenance services of central heating

II.2.3) Place of performance

NUTS codes

• UKL - Wales

II.2.4) Description of the procurement

Regular inspection and maintenance of district and network heating systems ensure efficient operation, prevent energy wastage, and extend the lifespan of equipment. This includes checks on key components, leak detection, cleaning, and necessary repairs to

maintain system integrity and performance. The following works are included but not limited to:

Routine Inspection

Inspecting pipes for insulation integrity, corrosion, and leaks, checking heat generation equipment such as boilers, renewables, and heat pumps for operational efficiency, and examining pumps, valves, and heat exchangers for proper functioning.

- Leak Detection and Repair

Utilising thermal imaging and pressure tests to detect leaks, repairing any leaks found in pipes or joints to prevent energy wastage and potential water damage.

- Pipe Maintenance

Inspecting and replacing damaged insulation, repairing or replacing sections of piping suffering from corrosion or wear.

- Pump and Valve Maintenance

Servicing pumps and valves to ensure they are operating efficiently, replacing or repairing worn parts such as seals and bearings.

- Heat Exchanger Inspection and Cleaning

Cleaning heat exchangers to remove scale and sludge build-up, checking and replacing gaskets and seals as needed.

- Control Systems Check

Testing control panels and automation systems for proper operation, updating software and firmware to ensure compatibility and introduce efficiency improvements.

- Boiler Maintenance

Cleaning boiler tubes and burners, checking for and repairing any leaks or damages in the boiler system, and testing safety and control devices to ensure proper function.

- Thermal Storage Systems Maintenance

Inspecting tanks and containers for integrity and insulation effectiveness, checking and maintaining pumps and valves used in the storage system.

II.2.5) Award criteria

Quality criterion - Name: General Technical Capability / Weighting: 50%

Quality criterion - Name: Lot Technical Capability / Weighting: 40%

Quality criterion - Name: Regional Capability / Weighting: 10%

Price - Weighting: 0

II.2.7) Duration of the contract, framework agreement or dynamic purchasing system

Duration in months

48

This contract is subject to renewal

No

II.2.10) Information about variants

Variants will be accepted: No

II.2.11) Information about options

Options: No

II.2.13) Information about European Union Funds

The procurement is related to a project and/or programme financed by European Union funds: No

II.2) Description

II.2.1) Title

Building Ventilation (HVAC)

Lot No

3

II.2.2) Additional CPV code(s)

- 71315410 Inspection of ventilation system
- 42520000 Ventilation equipment

II.2.3) Place of performance

NUTS codes

• UKL - Wales

II.2.4) Description of the procurement

Regular inspection and maintenance of heating, ventilation, and air conditioning (HVAC) systems are essential to ensure efficiency, air quality, and system longevity. This includes inspecting components, cleaning filters and coils, testing controls, and addressing any issues with refrigerant levels, ductwork, and drainage. The following works are included but not limited to:

-Routine Inspection

Inspecting all system components, including fans, motors, belts, and controls, checking heating and cooling units for proper operation, and examining ductwork for leaks, blockages, or damage.

-Filter Replacement

Replacing or cleaning air filters regularly to prevent dust and debris accumulation, ensuring unobstructed airflow and maintaining indoor air quality.

-Cleaning Coils and Fans

Cleaning evaporator and condenser coils to remove dirt and debris, maintaining system efficiency, and cleaning fan blades to ensure effective airflow and operation.

-Checking Refrigerant Levels

Inspecting refrigerant levels, identifying potential leaks, and repairing any detected leaks before recharging refrigerant in line with environmental regulations.

-Inspecting and Testing Controls and Thermostats

Testing thermostats and control systems to ensure accurate operation, calibrating thermostats where readings are incorrect, and verifying system responsiveness to temperature changes.

-Ductwork Inspection and Sealing

Inspecting ductwork for leaks or damage, sealing any leaks with duct sealant to prevent conditioned air loss and improve overall energy efficiency.

-Belt and Motor Maintenance

Inspecting and replacing worn belts, lubricating motors and bearings to reduce wear and ensure smooth operation.

-Drain Line Cleaning

Cleaning condensate drain lines to remove blockages and ensure proper water flow away from the HVAC equipment, preventing system damage and water-related issues.

II.2.5) Award criteria

Quality criterion - Name: General Technical Capability / Weighting: 50%

Quality criterion - Name: Lot Technical Capability / Weighting: 40%

Quality criterion - Name: Regional Capability / Weighting: 10%

Price - Weighting: 0

II.2.7) Duration of the contract, framework agreement or dynamic purchasing system

Duration in months

48

This contract is subject to renewal

No

II.2.10) Information about variants

Variants will be accepted: No

II.2.11) Information about options

Options: No

II.2.13) Information about European Union Funds

The procurement is related to a project and/or programme financed by European Union funds: No

II.2) Description

II.2.1) Title

Air Source Heat Pumps (ASHP)

Lot No

4

II.2.2) Additional CPV code(s)

- 42533000 Parts of heat pumps
- 42511110 Heat pumps

II.2.3) Place of performance

NUTS codes

• UKL - Wales

II.2.4) Description of the procurement

Regular inspection and maintenance of air source heat pumps (ASHP) ensure efficient performance, energy savings, and system longevity. This includes checking components for wear or damage, cleaning filters and coils, inspecting refrigerant levels, and ensuring all electrical and mechanical parts are functioning correctly. The following works are included but not limited to:

- Routine Inspection

Inspecting the outdoor unit for debris, ice accumulation, or damage, checking the indoor unit for leaks, unusual sounds, or odours, and ensuring all fans and moving parts are unobstructed and operating efficiently.

- Cleaning Coils and Components

Cleaning or replacing air filters every 1–3 months depending on usage and environmental factors, and cleaning evaporator and condenser coils annually to prevent dirt and debris buildup.

- Refrigerant Level Check

Checking refrigerant levels, inspecting for leaks, and recharging refrigerant or repairing leaks as necessary, following environmental guidelines.

- Ductwork Inspection

Checking ductwork for leaks, blockages, and insulation degradation, sealing leaks and clearing blockages where needed to maintain efficiency.

- Electrical Connections and Controls

Inspecting electrical connections for signs of wear or damage, testing thermostat operations and control systems to ensure accurate temperature settings and system responsiveness.

- Fan and Motor Maintenance

Lubricating motors and bearings as required, checking fan blades for wear and damage, and cleaning or replacing components as necessary to ensure smooth operation.

- Defrost Cycle

Ensuring the defrost cycle is functioning properly, checking and maintaining components involved in the defrost cycle for optimal operation and preventing system inefficiencies.

II.2.5) Award criteria

Quality criterion - Name: General Technical Capability / Weighting: 50%

Quality criterion - Name: Lot Technical Capability / Weighting: 40%

Quality criterion - Name: Regional Capability / Weighting: 10%

Price - Weighting: 0

II.2.7) Duration of the contract, framework agreement or dynamic purchasing system

Duration in months

48

This contract is subject to renewal

No

II.2.10) Information about variants

Variants will be accepted: No

II.2.11) Information about options

Options: No

II.2.13) Information about European Union Funds

The procurement is related to a project and/or programme financed by European Union funds: No

Section III. Legal, economic, financial and technical information

III.1) Conditions for participation

III.1.2) Economic and financial standing

Selection criteria as stated in the procurement documents

III.1.3) Technical and professional ability

Selection criteria as stated in the procurement documents

III.2) Conditions related to the contract

III.2.3) Information about staff responsible for the performance of the contract

Obligation to indicate the names and professional qualifications of the staff assigned to performing the contract

Section IV. Procedure

IV.1) Description

IV.1.1) Type of procedure

Open procedure

IV.1.3) Information about a framework agreement or a dynamic purchasing system

The procurement involves the establishment of a framework agreement

Framework agreement with several operators

Envisaged maximum number of participants to the framework agreement: 150

In the case of framework agreements, provide justification for any duration exceeding 4 years:

N/A

IV.1.8) Information about the Government Procurement Agreement (GPA)

The procurement is covered by the Government Procurement Agreement: Yes

IV.2) Administrative information

IV.2.2) Time limit for receipt of tenders or requests to participate

Date

19 February 2029

Local time

12:00pm

IV.2.4) Languages in which tenders or requests to participate may be submitted

English

IV.2.6) Minimum time frame during which the tenderer must maintain the tender

Duration in months: 1 (from the date stated for receipt of tender)

IV.2.7) Conditions for opening of tenders

Date

19 February 2029

Local time

5:00pm

Section VI. Complementary information

VI.1) Information about recurrence

This is a recurrent procurement: No

VI.3) Additional information

LHC Procurement Group Limited is a not for profit central purchasing body acting on behalf of contracting authorities throughout England, Wales and Scotland (including partners of the Scottish Procurement Alliance, Welsh Procurement Alliance, and South West Procurement Alliance) for whom we continue to monitor up to 500 live projects at any one time. Thanks to their ongoing and collective feedback and input into the development of this framework and given the reach and scale of their collective portfolios, the framework is both designed and anticipated to support the vast majority of requirements. Consequently, other contracting authorities that were not specifically consulted in the development of this framework may nevertheless also deem the framework to offer a value for money procurement solution for their own requirements and may also use the framework. As of the date of publication of this notice our frameworks may be used by all contracting authorities in England, Wales and Scotland as defined by the Public Contracts Regulations 2015 as listed on:

https://www.cpconstruction.org.uk/who-we-work-with/

https://lse.lhcprocure.org.uk/who-we-work-with/

https://www.scottishprocurement.scot/who-we-work-with/

https://www.swpa.org.uk/who-we-work-with/

https://www.welshprocurement.cymru/who-we-work-with/

including, but not limited to Registered social landlords (RSL's), tenant management organisations (TMOs) and arm's length management organisations (ALMOs), local authorities and any subsidiaries and joint-venture vehicles of those local authorities, health authorities, councils, boards and trusts, publicly funded schools, universities and further education establishments, colleges, police forces, fire and rescue services or registered charities.

LHC clients may add community benefit requirements in their call-off contracts from this Framework including but not limited to:

- to generate employment and training opportunities for priority groups;
- vocational training;
- to up-skill the existing workforce;
- equality and diversity initiatives;
- to make sub-contracting opportunities available to SMEs, the third sector and supported businesses:
- supply-chain development activity;
- to build capacity in community organisations;
- educational support initiatives.

As this is a tender for the establishment of a framework this is not appropriate but may be included in call off contracts.

A summary of the expected community benefits has been provided as follows:

As a not-for-profit organisation, any surplus generated over the financial year is redistributed into SPA's Community Benefit Fund.

WPA's Executive Board members are eligible to apply for a portion of the fund each year to use for projects for their local community.

We work in partnership with Lintel Trust who manage the fund and support Executive Board members in their delivery of community

benefit projects, including sourcing match funding. Projects and causes must meet specific criteria determined by partners to ensure the Fund is used to support local needs and communities.

NOTE: To register your interest in this notice and obtain any additional information please visit the Sell2Wales Web Site at

https://www.sell2wales.gov.wales/Search/Search_Switch.aspx?ID=148283.

(WA Ref:148283)

VI.4) Procedures for review

VI.4.1) Review body

High Court

Royal Courts of Justice, The Strand

London

WC2A 2LL

Telephone

+44 2079477501

Country

United Kingdom