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Tender Mobile Plant Equipment Hire & Maintenance for Hornsey Street Transfer Station

LONDONENERGY LTD

UK4: Tender notice - Procurement Act 2023 - <u>view information about notice types</u> Notice identifier: 2025/S 000-014557 Procurement identifier (OCID): ocds-h6vhtk-04fc73 (<u>view related notices</u>) Published 11 April 2025, 12:15pm

Scope

Description

The Contractor shall provide the following service to the Client for the duration of the service period:

The contract term shall be for three (3) years with the option to extend for a further two (2) years.

[1 x Volvo L90H]

Loading Bucket

Tip of lip bucket 4.5m capacity with trash guard

RUBBER BLADE 48" - Medium 911M

1" Lock Washers - Medium Blade (qty: 13)

PLOUGH BOLT 1 x 4 (qty:13)

PLOUGH NUT 1 " (qty: 13)

Windscreen Cage Protection to fully protect the operator from debris falling from the bucket whilst maintaining maximum all round visibility.

Roll Over Protective Structures (ROPS) & Falling Object Protective Structure (FOPS) sound insulated safety care cab with environmental controls.

All Cabs to be fitted with Air Conditioning.

Air Pre-Cleaner to deal with dusty environment.

Reversing Camera

Amber warning beacon, audible reversing warning and standard reversing lights, red seat belts.

Guarantee that plant supplied will be able to run on solid TY cushion tyres and without detriment to the plant or operator.

Auto-lube on board dispenser for difficult to access greasing points, manual lubrication to ground standing operator greasing points.

Automated engine cut off that shall activate with warning if plant is left in idle mode duration for longer than 3 minutes.

Additional guarding around hydraulic hoses to minimise risk and wear and tear when in contact with waste.

Reduced emissions (compliant with all current and planned legislation regarding emission control) - Euro 6 engines

Fire Suppression System

Plant Tracking System

Load weighing systems to be installed on loading bucket to weigh material being loaded into hoppers or vehicles/containers.

Hydraulic isolator switch to ensure complete shut down of plant in an emergency.

Additional brush attachment option included required.

1 x Volvo L70 H

Loading Bucket

Tip of lip bucket 4.5m capacity with trash guard

RUBBER BLADE 48" - Medium 911M

1" Lock Washers - Medium Blade (qty: 13)

PLOUGH BOLT 1 x 4 (qty:13)

PLOUGH NUT 1 " (qty: 13)

Windscreen Cage Protection to fully protect the operator from debris falling from the bucket whilst maintaining maximum all round visibility.

Roll Over Protective Structures (ROPS) & Falling Object Protective Structure (FOPS) sound insulated safety care cab with environmental controls.

All Cabs to be fitted with Air Conditioning

Air Pre-Cleaner to deal with dusty environment.

Reversing Camera

Amber warning beacon, audible reversing warning and standard reversing lights, red seat belts.

Automated engine cut off that shall activate with warning if plant is left in idle mode duration for longer than 3 minutes.

Additional guarding around hydraulic hoses to minimise risk and wear and tear when in contact with waste.

Reduced emissions (compliant with all current and planned legislation regarding emission control) - Euro 6 engines

Guarantee that plant supplied will be able to run on solid TY cushion tyres and without detriment to the plant or operator.

Auto-lube on board dispenser for difficult to access greasing points, manual lubrication to ground standing operator greasing points.

Fire Suppression System

Plant Tracking System

Load weighing systems to be installed on loading bucket to weigh material being loaded into hoppers or vehicles/containers.

Hydraulic isolator switch to ensure complete shut down of plant in an emergency.

1 x JCB 3CX/JCB 4CX/JCB 5CX

Amber warning beacon, audible reversing warning and standard reversing lights.

Front mounted bucket - 1 piece 50mm wear edge

Front solid tyres

Fire Suppression System

Plant Tracking System

Windscreen Cage Protection to fully protect the operator from debris falling from the bucket whilst maintaining maximum all round visibility.

Isolator or emergency stop switch to ensure complete shut down of plant in an emergency.

Reduced emissions (compliant with all current and planned legislation regarding emission control) - Euro 6 engines

Automated engine cut off that shall activate with warning if plant is left in idle mode duration for longer than 3 minutes.

All Cabs to be fitted with Air Conditioning

Air Pre-Cleaner to deal with dusty environment.

Reversing Camera

Additional guarding around hydraulic hoses to minimise risk and wear and tear when in contact with waste.

All Cabs to be fitted with Air Conditioning.

Rear Selector Grab Attachment required for sorting recyclable materials such as metal,

wood, mattresses.

The Collection Point/Affected Property/Treatment Site

The Affected Property operates 7 x days a week. Operating hours are:

Mon 07:00am-00:00

Tues-Sat 07:00am-23:30

Sunday 08:00am-17:00

Closed only Christmas Day & New Years Day

Frequency of Collection/Service/Testing

The Contractor shall provide a fully inclusive repairs and maintenance package within the base price to include collection charges and costs.

The Contractor shall guarantee that in the event of plant and equipment failure not caused by the Operator or their agents or in excess of 24 hours, the Contractor shall undertake to supply an equivalent plant at their own cost.

In the event that the Contractor is not able to supply a replacement within the agreed timeframe the Company may seek to replace with another hired plant.

The contractor shall reimburse the Company the full cost of replacement and shall include any transportation costs incurred as a result of this.

All plant and equipment shall hold a minimum of 12-month warranty.

The Contractor is to ensure that in the event of any breakdowns (within the company's operating hours) a qualified engineer shall be sent out to site to rectify within 2 hours from notification, to investigate and or remedy the fault and or supply replacement plant.

All parts failing due to general and expected wear and tear are to be replaced the Contractor at their cost. The Contractor will produce a list of parts and components which will fall within this category and are exempt within 1 month of the contract commencing.

All servicing is to be carried out in accordance with manufacturer's guidance and to the manufacturer's minimum recommended specifications.

Copies of all service records and annual inspections will be supplied to the company within 7 working days of all works being completed and retained by the Contractor for a period of 3

years from the expiry of agreement.

Upon completion of any and all servicing, maintenance and or repair works the Contractors engineer must supply a signed handover document which states what work has been undertaken and that the plant is now safe, fit for use, fully serviceable and meets all Health & Safety requirements e.g. LOLER or PUWER certification has been issued.

Costs for all part, labour and travel through wear and tear are to be included.

Solid tyres are to be supplied to begin with as a one of and thereafter will be replaced/repaired by the Company.

Commercial tool

Establishes an open framework

A series of frameworks with substantially the same terms. Awarded suppliers are carried over and new suppliers can bid.

Total value (estimated)

• £700,000 including VAT

Above the relevant threshold

Contract dates (estimated)

- 3 June 2025 to 3 June 2028
- Possible extension to 3 June 2030
- 5 years, 1 day

Description of possible extension:

3 year contract with option to extend for a further 1 year with a further additional one year thereafter.

Main procurement category

Services

CPV classifications

- 42000000 Industrial machinery
- 43250000 Front-end shovel loaders
- 45500000 Hire of construction and civil engineering machinery and equipment with operator
- 50100000 Repair, maintenance and associated services of vehicles and related equipment

Contract locations

• UKI5 - Outer London - East and North East

Framework

Open framework scheme end date (estimated)

3 June 2030

Maximum number of suppliers

Unlimited

Maximum percentage fee charged to suppliers

0%

Framework operation description

The Contractor shall provide a fully inclusive repairs and maintenance package within the base price to include collection charges and costs.

This is an open procedure process and is a one-stage procurement process which covers exclusion grounds, selection criteria and award criteria. An Open procedure means that any organisation can respond to the advertised Contract Notice, request/download the procurement documents and submit a tender.

Award method when using the framework

With competition

Contracting authorities that may use the framework

Establishing party only

Participation

Particular suitability

Small and medium-sized enterprises (SME)

Submission

Tender submission deadline

6 May 2025, 5:00pm

Submission address and any special instructions

https://www.delta-esourcing.com/respond/55S7M66RV7

Tenders may be submitted electronically

Yes

Languages that may be used for submission

English

Award decision date (estimated)

21 May 2025

Recurring procurement

Publication date of next tender notice (estimated): 2 April 2030

Award criteria

Name	Туре	Weighting	
Technical or Quality	Quality	60%	
Cost	Cost	40%	

Other information

Conflicts assessment prepared/revised

Yes

Procedure

Procedure type

Open procedure

Documents

Associated tender documents

Appendix A Specification HS V2 24.03.2025 V1 for upload .pdf

Access Code : 55S7M66RV7

Contracting authority

LONDONENERGY LTD

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- Public Procurement Organisation Number: PXMX-9411-QDZJ

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London

N18 3AG

United Kingdom

Email: Procurement@londonenergyltd.com

Region: UKI54 - Enfield

Organisation type: Private utility