

This is a published notice on the Find a Tender service: <https://www.find-tender.service.gov.uk/Notice/034856-2025>

Tender

## **Design, Supply, Installation, Commissioning, and Maintenance of Shore Power Infrastructure at London Gateway and DP World Southampton**

LONDON GATEWAY PORT LIMITED

UK4: Tender notice - Procurement Act 2023 - [view information about notice types](#)

Notice identifier: 2025/S 000-034856

Procurement identifier (OCID): ocds-h6vhtk-05502b

Published 24 June 2025, 5:23pm

### **Changes to notice**

This notice has been edited. The [previous version](#) is still available.

### **Scope**

### **Description**

Shore-to-Ship Power (SSP)-also known as Cold Ironing or Alternative Maritime Power (AMP)-is a system that allows ships docked at port to plug into the local electrical grid and turn off their diesel engines. This helps reduce air pollution, greenhouse gas emissions, and noise in port areas.

#### London Gateway Port -

A deep-sea container port located on the River Thames, opened in 2013. Operated by DP World, it features semi-automated terminals and advanced logistics. Hosts the UK's most integrated logistics hub with direct rail and road links.

Includes a rapidly expanding logistics park for warehousing and distribution.

Recently launched the world's first all-electric berth, emphasizing sustainability.

#### DP World Southampton -

One of the UK's busiest container terminals, located on the south coast. Offers fast, reliable, and secure cargo handling with advanced infrastructure. Known for the fastest landside turnaround time-averaging 35 minutes.

Provides consistent vessel performance and resilient operations in high winds. Integrated with national rail networks, ensuring 99.5% on-time rail freight delivery.

#### Electrical Works (Design, Supply and Construct)

- Cable Management - Organized routing, securing, and protection of all electrical cables across the site.
- Electrical Control & Protection Systems - Installation of control panels, protection relays, and associated systems for safe and efficient operation.
- SCADA Systems - Deployment of SCADA for centralized control and real-time monitoring of electrical infrastructure.
- LV Distribution & Lighting - Installation of low-voltage electrical networks including lighting systems across the yard.
- Control & Protection Systems - Redundant mention reaffirming the critical role of control and protection in all electrical installations.
- Waste Disposal - Safe and compliant disposal of electrical and construction waste materials.

- Periodic Maintenance - Scheduled maintenance of all installed systems to ensure long-term reliability and performance.

### **Total value (estimated)**

- £10,000,000 excluding VAT
- £12,000,000 including VAT

Above the relevant threshold

### **Contract dates (estimated)**

- 1 October 2025 to 1 October 2027
- 2 years, 1 day

### **Main procurement category**

Works

### **CPV classifications**

- 31154000 - Uninterruptible power supplies
- 45310000 - Electrical installation work

### **Contract locations**

- UKH32 - Thurrock
- UKJ32 - Southampton

---

## **Participation**

### **Legal and financial capacity conditions of participation**

As per PQQ documents to be shared on Oracle

### **Technical ability conditions of participation**

As per PQQ documents to be shared on Oracle

---

## **Submission**

### **Enquiry deadline**

14 July 2025, 11:59pm

### **Submission type**

Requests to participate

## **Deadline for requests to participate**

14 July 2025, 11:59pm

## **Submission address and any special instructions**

Prequalification on Oracle SCM platform and then shortlisting of successful contractors for the tender stage

<https://ehpv.fa.em2.oraclecloud.com/fscmUI/redwood/supplier-registration/register-supplier/register-supplier-verification?id=FIFYpJqSol/wWWCVBWXOv3JIG0AwVEEqvPV5VgkAKJ9EDsR2zv/oxRNBKA==>

## **Tenders may be submitted electronically**

Yes

## **Languages that may be used for submission**

English

## **Suppliers to be invited to tender**

3 to 5 suppliers

Selection criteria:

Prequalification on Oracle SCM platform and then shortlisting of successful contractors for the tender stage

**Award decision date (estimated)**

15 September 2025

---

**Award criteria**

<b>Name</b>	<b>Type</b>	<b>Weighting</b>
Commercial	Cost	60%
Technical	Quality	40%

---

**Other information****Payment terms**

As per agreed milestones

**Conflicts assessment prepared/revised**

Yes

---

**Procedure**

## Procedure type

Competitive flexible procedure

## Special regime

Utilities

## Competitive flexible procedure description

The contract is awarded jointly by London Gateway Port and DP World Southampton

The procedure will involve a prequalification stage and the shortlisted tenderers will then proceed to the tender stage

---

## Contracting authority

### LONDON GATEWAY PORT LIMITED

- Companies House: 04341592
- Public Procurement Organisation Number: PXWY-9334-MHJV

16 Palace Street

London

SW1E 5JQ

United Kingdom

Contact name: Oluchi Nwaiwu

Telephone: +44 7990 566247

Email: [oluchi.nwaiwu@dpworld.com](mailto:oluchi.nwaiwu@dpworld.com)

Website: <https://www.dpworld.com/london-gateway>

Region: UKI32 - Westminster

Organisation type: Private utility