

This is a published notice on the Find a Tender service: <https://www.find-tender.service.gov.uk/Notice/003536-2026>

Not applicable

## **REPLACEMENT DISABLED ACCESS LIFT FOR SV GLENLEE (THE TALL SHIP GLENLEE)**

The Tall Ship Glenlee Trust

F14: Notice for changes or additional information

Notice identifier: 2026/S 000-003536

Procurement identifier (OCID): ocids-h6vhtk-05f7ca

Published 15 January 2026, 2:22pm

### **Section I: Contracting authority/entity**

#### **I.1) Name and addresses**

The Tall Ship Glenlee Trust

150 Pointhouse Place

Glasgow

G3 8RS

#### **Contact**

Fiona Greer

#### **Email**

[fiona.greer@thetallship.com](mailto:fiona.greer@thetallship.com)

#### **Telephone**

+44 1413573699

#### **Country**

United Kingdom

**NUTS code**

UK - United Kingdom

**Internet address(es)**

Main address

[www.thetallship.com](http://www.thetallship.com)

Buyer's address

[https://www.publiccontractsscotland.gov.uk/search/Search\\_AuthProfile.aspx?ID=AA30775](https://www.publiccontractsscotland.gov.uk/search/Search_AuthProfile.aspx?ID=AA30775)

---

## **Section II: Object**

### **II.1) Scope of the procurement**

#### **II.1.1) Title**

REPLACEMENT DISABLED ACCESS LIFT FOR SV GLENLEE (THE TALL SHIP GLENLEE)

#### **II.1.2) Main CPV code**

- 42416100 - Lifts

#### **II.1.3) Type of contract**

Supplies

#### **II.1.4) Short description**

The historic vessel, The Tall Ship Glenlee requires a replacement accessibility lift to be purchased and installed using funds from Museums Galleries Scotland Repair and Adaptation Fund.

Contractor turnkey project requirement definition:-

1. Lift as presently configured with four access/ egress levels in weather deckhouse, 'tween decks, mezzanine deck, hold, DDA compliant.

2. Platform lift capable of carrying a minimum load of 450kg and have a capacity alternatively for 5 persons.
3. Power – single phase 220 V AC.
4. Capable of operation in up to 2 degrees of ship list and 1 degree change of fore and aft trim of ship.
5. Does not need to meet fire evacuation requirements.
6. Design must accommodate the limited pit depth of