

PRELIMINARY MARKET CONSULTATION ANNOUNCEMENT

TO ALL INTERESTED PARTIES

Disclaimer: *this document does not represent the OMV Petrom S.A. official position. It is a tool for exploring the views, suggestions, and recommendations of interested parties.*

1. General information regarding OMV Petrom S.A. (“Company”)

OMV PETROM S.A
Tax identification code: RO 1590082
Address: 22 Coralilor Street, District 1 City: Bucharest
Postal code: 013329 Country: Romania
Contact person: Daniela Paun
E-Mail: daniela.paun@petrom.com
Telephone: +40 727 762 588

2. Scope of the preliminary market consultation

OMV Petrom S.A. is interested in concluding a services frame contract for maintenance of Escape Chute System & Boarding Platform installed on Neptun Alpha Platform.

Neptun Deep is a proposed offshore natural gas development in the Neptun Deep block, located in the Romanian sector of the Black Sea. The objective of the Neptun Deep project is to develop the natural gas reserves from the field. The gas fields are tied back to a normally unmanned Shallow Water Platform on the continental shelf. Sales specification gas is piped onshore to a Natural Gas Metering Station, before entering the Transgaz National Transmission System (NTS).

In support of Neptun Asset, OMV Petrom S.A. is seeking a contractor for maintenance services of Escape Chute System & Boarding Platform.

The objective is to have 100% operational availability of offshore lifesaving equipment installed on the Neptun Alpha Platform in compliance with OMV Petrom Requirements.

Contractor shall be authorized by the Manufacturer VIKING LIFE-SAVING EQUIPMENT to service the Escape Chute System.

Details regarding the Escape Chute System are presented in the attachment.

Main objective of this announcement is to invite potential contractors to provide a non-binding budgetary cost estimate and description of their current capacity to undertake the services.

3. Preliminary market consultation preparation and submission process

The interested contractors shall submit their expression of interest via e-mail to the e-mail address mentioned at point 1 of this document, no later than **August 25, 2026**.

If additional information is required, please can contact us using the contact details provided on point 1.

Following the expression of interest, each participant in this market consultation process will present, **not later than August 25, 2026, 18:00 PM, local Romania time, their full response** to this market consultation announcement as requested under point 2.

The list of the preliminary market consultation participants includes the potential contractors who have expressed their interest and the consultation phase will be performed individually, with each potential contractor.

Procurement Department- Neptun Deep Project - OMV Petrom S.A.

Attn: Daniela Paun

Mailto: daniela.paun@petrom.com

Tel. 0040 / 727 762 588

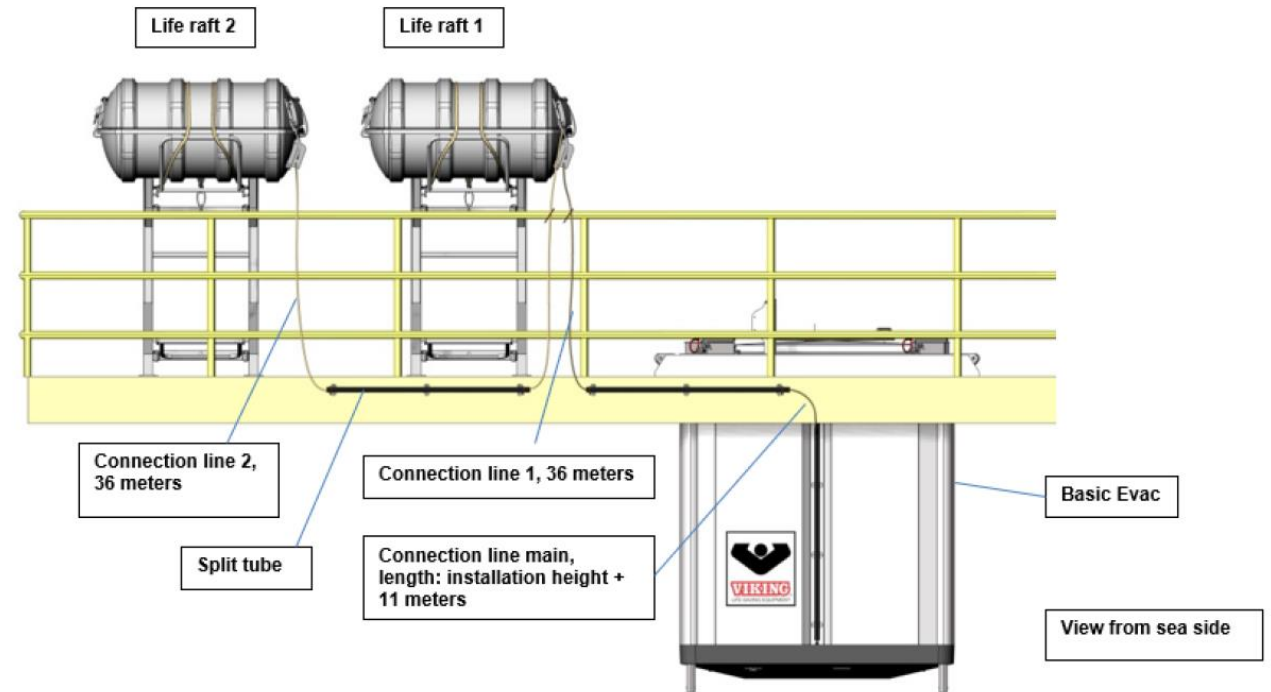
Neptun Deep Platform

Escape Chute System - VIKING



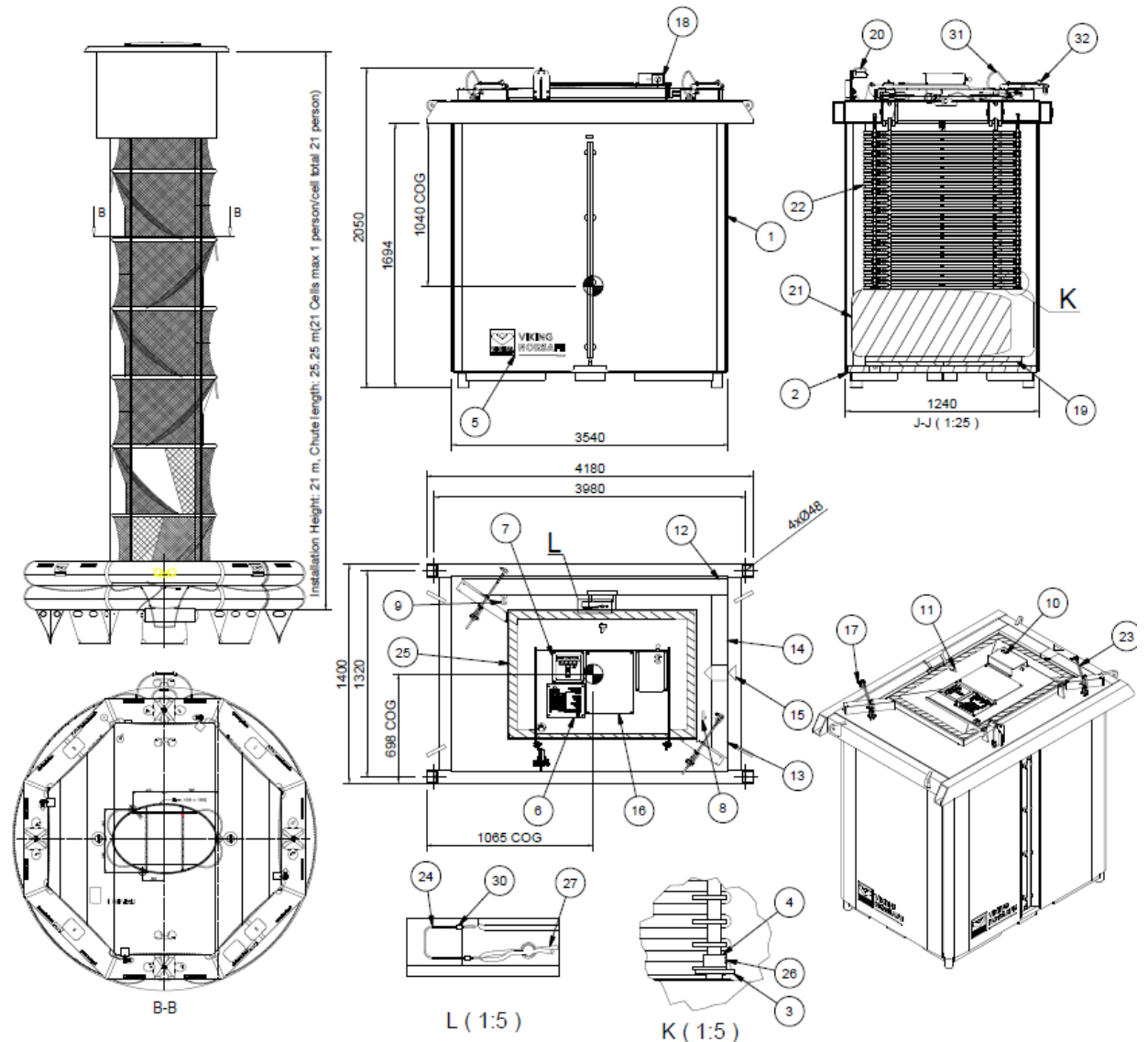
Escape Chute & Boarding Platform

- Objective: 100% operational availability of offshore lifesaving equipment
- Services: preventive maintenance, inspections, certifications, repairs
- Contractor: **Mandatory authorized VIKING LIFE-SAVING EQUIPMENT provider for ESCAPE CHUTE SYSTEM**
- Frequency: regular + ad-hoc services on COMPANY request



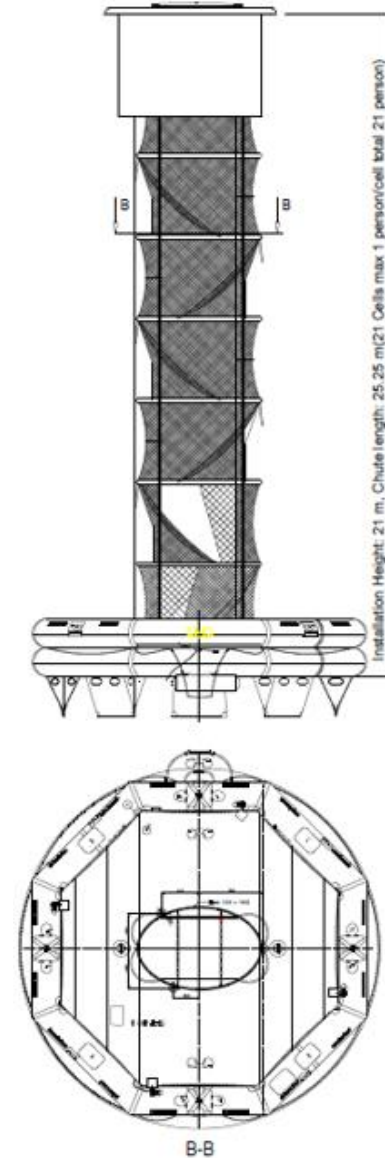
Escape Chute System

- Model: **Basic Evac Offshore Evacuation Chute System**
- Lowering height: **26.5 m**
- Capacity: **35 persons per boarding platform**
- Key materials: aluminium container, Kevlar chute, Dyneema chains, stainless steel
- Design standard: **LSA Resolution MSC-48(66)**



Boarding Platform (VIKING 35 MEP S30)

- Model: **VIKING 35 MEP Basic Evac S30**
- Capacity: **35 persons**
- Inflated dimensions: 4950 x 4428 mm
- Dry weight: **110 kg**
- Equipment: 4 knives, 4 connection rings
- Stowage height: **36 m**



Annual Inspection Key Tasks

- Type: full visual & functional inspection – **annually**
- Common checks:
 - physical condition, corrosion, deterioration
 - labelling, certification, SOLAS & MED compliance
 - securing, accessibility
 - inflation systems, release mechanisms, EPIRB, SART
- Escape chute focus: Kevlar fabric, Dyneema chains, container, pneumatic cutter, vacuum pump
- Boarding platform focus: fabric & seams, connection rings, knives, packing & stowage
- All maintenance activities performed in accordance with the IOM manual and manufacturer's instructions.



OMV Petrom
