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**Vessels R&M Services**  
**MCJ Ref No:** 1193/E/01  
**Tender Ref No:** 573717-2019  
**Project Stage:** Early Information  
**Area:** Italy, Rome  
**Promoter:** Ministero della Difesa - Segreteriato generale della difesa e direzione nazionale degli armamenti - Direzione degli armamenti navali, Via di Centocelle 301, Roma, 00175, Italy  
**Tel:** +39 06469132715; **E-mail:** navarm@navarm.difesa.it  
**Profile:** Defence services. Ship repair and maintenance services for the Italian Navy’s vessels  
**Dated:** 04/12/2019

**Subsea Cable Works**  
**MCJ Ref No:** 1193/E/02  
**Tender Ref No:** 536656-2019  
**Project Stage:** Early Information  
**Area:** France, Paris la Défense  
**Promoter:** RTE - Réseau Transport Electricité, Immeuble Window 7C, place du Dôme, Paris la Défense, 92073, France  
**Tel:** +33 179248070; **E-mail:** noam.chebaye@rte-france.com  
**Contact:** Noam Chebaye  
**Profile:** Engineering, Procurement and Construction Package of Works Relating to the CELTIC Interconnector Project between France and Ireland. The electrical interconnection project consists of the construction of an HVDC 700 MW link. The scope includes the design, manufacturing, construction, commissioning and operation of HVDC cables systems and converter stations for the interconnection between France and Ireland. It also includes the connection to the HVAC network. HVDC power cable of a total length of approximately 575 km between (Ireland) and (France). The interconnection consists of 2 HVDC cables. These works for terrestrial sections (approximately 40 km in France and 35 km in Ireland) and for the submarine section (approx. 500 Km), consist of: - cable manufacturing, - terrestrial civil works execution and installation, - submarine installation. The project team is working on the allotment strategy of the submarine, underground cable systems, installation and civil works. The overall scope includes the design, engineering, procurement, manufacturing, supply, transportation, testing, installation, commissioning, construction, spare provision, warranty and maintenance. MIND and XLPE technologies are under consideration at this stage.  
**Tender Details:** Reference No: 19013  
**Dated:** 13/11/2019

**Vessel Engine Spare Parts**  
**MCJ Ref No:** 1193/X/46  
**Project Stage:** Expressions of Interest  
**Area:** UK, Edinburgh  
**Source:** Promoter  
**Project Period:** Start: 31/12/2019 - End: 24/01/2020  
**Value:** £25,000 - £50,000  
**Promoter:** Northern Lighthouse Board, 84 George Street, Edinburgh, Scotland, EH10 4HN  
**Tel:** +44 131 473 3147; **E-mail:** ElliotF@nlb.org.uk  
**Contact:** Elliot Freeman  
**Profile:** Engines and engine parts. Northern Lighthouse Board require various parts for a Wärtsilä 4L20 type engine. This is needed for our ship NLV “Pharos” for the engine service which is due in February 2020. Please note the quantities specified on the pricing schedule are only estimates and more may be required after the quote has been issued and awarded. Wärtsilä is the original equipment manufacturer therefore the required parts must be genuine Wärtsilä parts. To show interest, please go to: [http://nlb.g2b.info/cgi-gen/profile.pl?action=view_noticep4l&other_user=418881654&notice=449507302&type=CompetitiveContractNotice&oid=240&ctype=2](http://nlb.g2b.info/cgi-gen/profile.pl?action=view_noticep4l&other_user=418881654&notice=449507302&type=CompetitiveContractNotice&oid=240&ctype=2)  
**Tender Details:** Open Procedure. Reference No: OPSH/PART/1602  
**Dated:** 25/11/2019  
**Deadline:** For Expressions of Interest: 10/12/2019 - 14:00 Hrs – **NOTE IMMINENT DATE**
MARINE VESSEL INSURANCE
MCJ Ref No: 1193/X/47
Project Stage: Early Information
Area: UK, Lochgilphead
Source: Scottish Government
Promoter: Argyll and Bute Council, Kilmory, Lochgilphead, Scotland, PA31 8RT
Tel: +44 1546 604194; E-mail: Alistair.Maccicar2@argyll-bute.gov.uk
Profile: Marine Vessel Insurance. The main aim of this procurement is to appoint a specialist marine insurer for both Protection and Indemnity cover, as well as Hull and Machinery for 6 maritime vessels. To show your interest in this notice please go to: https://www.publiccontractsscotland.gov.uk/search/show/search_view.aspx?ID=DEC374023
Dated: 04/12/2019

VESSEL R&M SERVICES
MCJ Ref No: 1193/X/48
Project Stage: Tenders Invited
Area: UK, Kirkwall
Source: Scottish Government
Value: £200,000
Project Period: Start: 27/01/2020 - End: 07/02/2020
Promoter: Orkney Islands Council (Harbour Authority), Council Offices, School Place, Kirkwall, Orkney KW15 1NY. Tel: +44 1856 873535; E-mail: procurement@orkney.gov.uk
Contact: Bruce Pinkerton
Profile: Provision of 2020 vessel refit services of MV “Earl Thorfinn”, with repairs to commence on Monday 27 January 2020 and completion of the work contained within the specification by Friday 7 February 2020. The procurement documents are available for unrestricted and full direct access, free of charge at: https://www.publiccontractsscotland.gov.uk/search/show/search_view.aspx?ID=NOV373530
Tender Details: Open Procedure. Reference No: OIC/PROC/1024
Dated: 29/11/2019
Tender Deadline: 09/01/2020 - 12.00 Hrs

TIMBER PIERS WORKS
MCJ Ref No: 1193/X/49
Project Stage: Tenders Invited
Area: UK, Lochgilphead
Project Period: 3 Months
Source: Scottish Government
Promoter: Argyll and Bute Council, Kilmory, Lochgilphead, Scotland, PA31 8RT
Tel: +44 1546 604088; E-mail: artem.derevyankin@argyll-bute.gov.uk
Profile: Helensburgh timber pier works. Argyll and Bute Council are looking to appoint a suitable contractor for works on Helensburgh’s timber pier. The procurement documents are available for unrestricted and full direct access, free of charge at: https://www.publiccontractsscotland.gov.uk/search/show/search_view.aspx?ID=NOV373564
Tender Details: Open Procedure
Dated: 29/11/2019
Tender Deadline: 17/01/2020 - 12.00 Hrs

Notes

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**CANAL EMBANKMENTS INVESTIGATION**

**MCJ Ref No:** 1193/X/50  
**Project Stage:** Tenders Invited  
**Area:** UK, Glasgow  
**Source:** Scottish Government  
**Value:** £50,000  
**Project Period:** 3 Months  
**Promoter:** Scottish Canals, Canal House, 1 Applecross Street, Glasgow, Scotland, G4 9SP  
**Tel:** +44 141 332 6936; **E-mail:** jennifer.mccartney@scottishcanals.co.uk  
**Contact:** Jennifer McCartney  
**Profile:** Scottish Canals - High Risk Assets Embankments Investigation. The purpose of this project is to deploy a single or a combination of methods to better assess and monitor the embankments’ current condition as well as its possible deterioration over time, in order to provide SC with the ability to forecast and manage any risks of potential embankment slips or even failure, as well as the right information to decide on whether stabilisation works are required and on which sections. The procurement documents are available free of charge at:  
https://www.publiccontractsscotland.gov.uk/search/show/search_view.aspx?ID=NOV373510  
**Tender Details:** Open Procedure. Reference No: project_15140 itt_33361  
**Dated:** 28/11/2019  
**Tender Deadline:** 06/01/2020 - 12:00 Hrs

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**PONTOON SYSTEM INSTALLATION**

**MCJ Ref No:** 1193/X/51  
**Project Stage:** Tenders Invited  
**Area:** Ireland, Waterford  
**Source:** Promoter  
**Promoter:** Port of Waterford Company, 3rd Floor Marine Point, Belview Port, Slieverue, Waterford, Ireland  
**E-mail:** info@portofwaterford.com; **Tel:** +353 51 874907  
**Contact:** Brian Moore  
**Profile:** Proposed Pontoon System: Installation of Pontoon System and Gangway Access at Belview Port. Supply, fabrication and installation of 2 no. 457mm diameter and 7 no. 711mm diameter steel tubular piles socketed into bedrock. Piles will vary in length from approx. 11.5m to 40.5m. Supply, fabrication, galvanising and installation of a 28.5m long gangway. Alterations to the existing approx. 20m long gangway which provides access to the existing pontoon system from the Quays in Waterford City. Concrete works comprising a pile cap and a bank seat and associated earthworks, service ducts and reinstatement and other works on the bank. Assembling the pontoon system at Belview, moving it from the wharves at Belview to the permanent location and installing the system there. Note that the Port of Waterford Company will disassemble the pontoon system and the gangway in Waterford, transport them to Belview, refurbish the pontoons there and then hand them over to the Contractor for moving them to the permanent site, reassembly and installation All associated brackets and fixings. To show your interest, go to: https://irl.eusupply.com/ctm/Supplier/PublicPurchase/157952/0/0?returnUrl=ctm/Supplier/PublicTenders&b=ETENDER_S_SIMPLE  
**Tender Details:** Open Procedure  
**Dated:** 28/11/2019  
**Tender Deadline:** 23/01/2020 - 15:00 Hrs
**Harbour Remedial Works**

**MCJ Ref No:** 1193/X/52  
**Project Stage:** Tenders Invited  
**Area:** Ireland, Wexford  
**Source:** Promoter  
**Promoter:** Wexford County Council, County Hall, Carricklawn, Wexford, Ireland  
**E-mail:** procurement@wexfordcoco.ie; Tel: +353 53 9196000  
**Contact:** Shirley Berry  
**Profile:** Slade Harbour Remedial Works. The scope of works includes the following: Middle Pier: Temporary works to divert at least part of the existing flow away from the work area. Localised repointing to masonry. Grouting the underside of the pier over a 26m length. Filling all cavities under and in the pier wall. Slipway: Take up existing masonry stones in the subsided section of the slipway. Level and prepare the formation and overlay with a concrete bed. Re-lay the masonry stones. Pointing re-laid stones and other stonework on the slipway. To show your interest in this notice, please go to:  
https://irl.eu-supply.com/ctm/Supplier/PublicPurchase/158041/1/0  
**Tender Details:** Open Procedure. Reference No: 38/ENV/2019  
**Dated:** 02/12/2019  
**Tender Deadline:** 09/01/2020 - 16:00 Hrs

**Dredging/Diving/Moorings Maintenance**

**MCJ Ref No:** 1193/X/53  
**Project Stage:** Tenders Invited  
**Area:** UK, Falmouth  
**Source:** Promoter  
**Value:** £250,000  
**Project Period:** Start: 06/01/2020 - End: 05/01/2022  
**Promoter:** Craig Pullen Consulting, Unit 15 Falmouth Wharves, North Parade, Falmouth, Cornwall TR11 2TF. Tel: +44 7531 975978; E-mail: craig@cpconsulting.org.uk  
**Contact:** Craig Pullen  
**Profile:** Call Off Contract for the Provision of Commercial Marine Works & Equipment. Keynvor Morlift Ltd seeks a company to supply commercial marine works and equipment including diving, dredging and the supply, installation and maintenance of moorings and pontoons to improve the facilities at their wharf in Falmouth. The Falmouth Wharves Marine Hub project, which is part funded by the European Regional Development Fund, will create flexible industrial workspace at the wharf as well as improved marine facilities, creating a unique asset for the South West. The role of the marine services contractor under this contract will be to undertake a range of marine activities to support the improvement and expansion of berths, moorings and lay-by facilities. This will include the supply and installation of equipment where necessary. Companies providing a tender will be expected to provide the documents and information specified in the Marine Services Call Off Contract Tender Document Submission list. To show your interest in this notice, please go to:  
https://www.contractsfinder.service.gov.uk/Notice/e8371621-b2ba-4eaa-9aca-2178d711a071?p=@xUlRRPT0=NjJNT08=UFQ  
**Tender Details:** Open Procedure  
**Dated:** 04/12/2019  
**Tender Deadline:** 18/12/2019
**TIDAL ENERGY DEVICE RECOVERY**

**MCJ Ref No:** 1193/X/54  
**Project Stage:** Tenders Invited  
**Area:** UK, Falmouth  
**Source:** Promoter  
**Project Period:** Start: 06/01/2020 - End: 07/07/2020  
**Promoter:** Craig Pullen Consulting, Unit 15 Falmouth Wharves, North Parade, Falmouth, Cornwall TR11 2TF. Tel: +44 7531 975978; E-mail: craig@cpconsulting.org.uk  
**Contact:** Craig Pullen  
**Profile:** Provision of Offshore Marine Contractor Works. Cambrian SW Ltd has procured the subsea and surface assets of Tidal Energy Ltd in SW Wales, UK. These include the "Deltastream" tidal energy device. The device is currently deployed in Ramsey Sound and is non-operational. Cambrian SW intends to recover, refurbish, and redeploy the Deltastream device at the site. Cambrian SW will require the subsea disconnection and recovery of the Deltastream device, and its safe return to a port facility, and its subsequent safe storage. It is likely that this port facility will be Pembroke Dock, S Wales. Due to the length of time the asset has been subsea, and to meet project timescales, its recovery is now urgent. To show your interest in this notice, please go to: https://www.contractsfinder.service.gov.uk/Notice/d010d79b-0667-437e-b78a-9c27726fbee6?p=@xUjrrRpt0=NjJNT08=UFQ  
**Tender Details:** Open Procedure  
**Dated:** 03/12/2019  
**Tender Deadline:** 18/12/2019

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**PONTOON CORROSION SERVICES**

**MCJ Ref No:** 1193/E/03  
**Tender Ref No:** 573974-2019  
**Project Stage:** Tenders Invited  
**Area:** France, Antibes  
**Project Period:** 3 Months  
**Promoter:** Ville d'Antibes Juan-les-Pins, Direction de la commande publique bâtiment "Orange bleu" 4e étage 11, boulevard Chancel - BP 2205, Antibes Cedex, 06606, France  
Tel: +33 492905287; E-mail: commande.pub-gestadm@ville-antibes.fr  
**Profile:** Structural corrosion inspections of the Siesta Pontoon. This consultation concerns a structural diagnostic corrosion inspection of the "Pontoon Siesta". The procurement documents are available for unrestricted and full direct access, free of charge, at: https://e-marches06.fr  
**Tender Details:** Open Procedure. Reference No: 19F195  
**Dated:** 04/12/2019  
**Tender Deadline:** 20/01/2020 - 14:00 Hrs

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**VESSEL R&M SERVICES**

**MCJ Ref No:** 1193/E/05  
**Tender Ref No:** 574727-2019  
**Project Stage:** Tenders Invited  
**Area:** Norway, Bergen  
**Value:** 60,000,000 NOK  
**Project Period:** 48 Months  
**Promoter:** Forsvaret v/Forsvarets logistikkorganisasjon, 988517860, Postboks 3 Haakonsvern, K-8, Bergen 5886, Norway. Tel: +47 55503062; E-mail: ooterdal@mil.no  
**Contact:** Olav Houm Otterdal  
**Profile:** Framework Agreement for maintenance of the Royal Yacht Norge. The Norwegian Defence Logistics Organisation would like, on behalf of the Norwegian Defence, to enter into a framework agreement for maintenance services for the Royal Yacht Norge. The procurement documents are available for unrestricted and full direct access, free of charge, at: https://permalink.mercell.com/92909476.aspx  
**Tender Details:** Open Procedure. Reference No: 2018019969  
**Dated:** 04/12/2019  
**Tender Deadline:** 07/01/2020 - 10:00 Hrs
BUNKERING VESSELS
MCJ Ref No: 1193/E/04
Tender Ref No: 574624-2019
Project Stage: Tenders Invited
Area: Greece, Herakleion of Attica
Project Period: Start: 30/06/2020 - End: 31/12/2022
Promoter: Public Gas Corporation (DEPA) S.A, 92, Marinou Antypa str., Herakleion of Attica, 141 21 Greece. Tel: +30 2102701118; E-mail: procurement@depa.gr
Contact: Ioanna Kombotiai, Procurement Director
Profile: Selection of a Shipyard for Construction of 2 Bunkering Vessels. Selection of a shipyard and the vessels' definition (by preparing a techno-economic assessment report) and determination of all necessary technical, financial and contractual requirements for the selected shipyard with which each ship owner will sign a contract (the 'Contractor'), in the context of the action entitled 'BlueHUBS: LNG and CNG Supply Chains Upgrading Core TEN-T Ports in Eastern Mediterranean', which is co-financed by the European Union (EU) under the Connecting Europe Facility in the field of transport (CEF-Transport), for the construction of 2 LNG bunkering vessels, 1 for DEPA and 1 for NAVIGAS, which will be registered at the ports of Piraeus and Limassol respectively, in order to establish the fundamental supply chain for the distribution of LNG to users in the ports of Piraeus, Heraklion, Limassol and other EU Ports in East Mediterranean Sea. Public Gas Corporation (DEPA) S.A is a group of companies with a dynamic presence in the natural gas and energy sector, being the incumbent gas supplier in Greece, - NAVIGAS is part of a group of companies in the field of marine bunkers and lubricants trading and in lubricants blending facilities and was formed with a mandate to establish the Marine LNG Bunkering in Cyprus and the Eastern Mediterranean. DEPA and Navigas Ltd will consider the construction of the above two (2) vessels with the option of additional 2 + 2. The LNG bunkering vessel(s) (each of them 'the Vessel' and jointly 'the vessels') of an indicative net capacity of 3,000 to 4,000m³ each, will have to serve LNG fueled vessels, as well as small scale mobile bunkering equipment (LCNG stations and tanker trucks). The vessels will be adequately equipped to perform terminal-to-ship, ship-to-ship, ship-to-shore and ship-to-truck and truck-to-ship operations. vessels are intended to establish the fundamental supply chain for the distribution of LNG to users in the ports of Piraeus, Heraklion and other EU Ports in East Mediterranean Sea. Design and construction of vessels to be able to meet this objective. At the same time vessels shall be designed for worldwide service. They will be loaded with LNG mainly from adjacent LNG terminals (Revithoussa LNG Import terminal in Greece and Vassilikos (FSRU) terminal in Cyprus) respectively, but they should be able to load LNG from any other LNG terminal with small scale LNG loading facilities. The vessels will be creating a critical level of supply, enabling the market development in the East Mediterranean Sea and achieving the economic feasibility of the project especially in view of the entry into force of the new IMO and EU Sulphur Cap Regulations in 2020. The vessels: (i) the vessels to be designed, constructed, equipped, tested and delivered to the buyer by the builder as a sea-going, unrestricted navigation LNG bunkering vessel suitable to offer LNG as bunker and as LNG supply vessel suitable to load, carry and deliver LNG from/to shore and floating LNG terminals and LNG units. Builder shall carry out ship-to-ship, ship to truck and ship-to-terminal compatibility studies; (ii) prior to vessels' delivery, all systems and equipment to be fully tested, this includes exhaustive docking trials, sea trials and gas trials, all conducted and successfully completed; (iii) the vessels, including their hull, machinery, equipment and outfitting to be built for operation under Greek Flag for DEPA vessel and Cypriot Flag for NAVIGAS vessels classed and constructed under special survey of any of major (IACS) classification societies with experience in classification of LNG bunkering vessels; (iv) the vessels to comply with the IMO, SOLAS and/or EUROSOAS, MARPOL, IGC, etc. conventions, regulations and requirements as in force at the contract date. Additionally flag state rules and regulations must be fulfilled; (v) the vessels shall be designed and constructed with transom stern, main deck, trunk deck, open water type stern frame, double bottom extending within cargo area and engine room, cargo hold area may be single or double bottom; (vi) the vessels should be able to cross the Corinth Canal; (vii) the vessels to be highly manoeuvrable to be able to operate unassisted in east Mediterranean ports and deliver intended services up to specified weather conditions; (viii) dual fuel propulsion system and manoeuvring systems shall ensure continuous operational speed in the range 10-13 knots and high level of manoeuvrability ensuring safe and efficient operation in both LNG bunkering vessel mode and LNG supply vessel mode. The procurement documents are available for unrestricted and full direct access, free of charge, at: http://www.depa.gr
Tender Details: Negotiated Procedure. Reference No: 906/19
Dated: 04/12/2019
Tender Deadline: 07/01/2020 - 14:00 Hrs

Notes
**RESCUE BOATS**

**MCJ Ref No:** 1193/E/06  
**Tender Ref No:** 536960-2019  
**Project Stage:** Tenders Invited  
**Area:** Germany, Munich  
**Project Period:** 12 Months  
**Promoter:** Bayerisches Rotes Kreuz, Garmischer Straße 19-21, München, 81373, Germany  
Tel: +49 8992411324; E-mail: Muck@lgst.brk.de  
**Profile:** Delivery of motorised rescue boats complete with trailers for use by the Bavarian Water Rescue Service. The procurement documents are available for unrestricted and full direct access, free of charge, at:  
https://www.deutsche-evergobe.de/dashboards/dashboard_off/BS48D05A-8920-47E4-8A01-777843D64223  
**Tender Details:** Open Procedure. Reference No: BOOT 2019-01  
**Dated:** 13/11/2019  
**Tender Deadline:** 08/01/2020

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**WATERCOURSE CLEARANCE BOAT**

**MCJ Ref No:** 1193/E/07  
**Tender Ref No:** 574537-2019  
**Project Stage:** Tenders Invited  
**Area:** France, Marseille  
**Project Period:** 24 Months  
**Promoter:** Grand Port Maritime de Marseille, 7755848900016, 23 place de la Joliette, CS 81965, Marseille, 13226, France. E-mail: correspondre@aws-france.com  
**Profile:** Acquisition of a watercourse cleaning vessel (recovery vessel waste, aluminium, self-propelled). The services consist of the study, the manufacture, the assembly and the putting into service of a self-propelled boat with embedded dump truck, construction from aluminium, intended for the cleaning of the water body (recovery of the floating waste). The procurement documents are available for unrestricted and full direct access, free of charge, at: http://agysoft.marches-publics.info  
**Tender Details:** Negotiated Procedure. Reference No: 201908006  
**Dated:** 04/12/2019  
**Tender Deadline:** 19/12/2019 - 12:00 Hrs

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**PILOT BOATS**

**MCJ Ref No:** 1193/E/08  
**Tender Ref No:** 574547-2019  
**Project Stage:** Tenders Invited  
**Area:** UK, Hull  
**Project Period:** 60 Months  
**Promoter:** Associated British Ports, Port House, Northern Gateway, Hull, HU9 5PQ  
Tel: +44 1482 608506; E-mail: pilot.boatframework@abports.co.uk  
**Contact:** Group Procurement Specialist  
**Profile:** Provision of 3 no. pilot launches to the ABP Group of Ports. Divided into 3 separate Lots: Lot 1: Pilot Launch 1: Ability to transport up to 4 pilots with 2 crew in MCA Category 3 waters at a cruising speed of 20 knots and a top speed of 25 knots. Lot 2: Pilot Launch 2: Ability to transport up to 6 pilots with 2 crew in MCA Category 3 waters at a cruising speed of 20 knots and a top speed of 25 knots. Lot 3: Pilot Launch 3: Ability to transport up to 9 pilots with 2 crew in MCA Category 3 waters at a cruising speed of 20 knots and a top speed of 25 knots. The procurement documents are available for unrestricted and full direct access, free of charge, at: https://in-tendhost.co.uk/abp/aspx/ProjectManage/13  
**Tender Details:** Negotiated Procedure  
**Dated:** 04/12/2019  
**Tender Deadline:** 03/01/2020 - 09:00 Hrs
**QUAY EXPANSION WORKS**

**MCJ Ref No:** 1193/E/09  
**Tender Ref No:** 570464-2019  
**Project Stage:** Tenders Invited  
**Area:** Serbia, Belgrade  
**Project Period:** 48 Months  
**Promoter:** Ministry of Construction, Transport and Infrastructure, Nemanjina 22-26, 11000, Belgrade, Republic of Serbia. Tel: +381 11 362 8874

**Profile:** Rehabilitation of the existing port area and quay of approx. 3.8 ha and 170m respectively and construction of a new part of the port of an area of approx. 21 ha and a quay length of approx. 670m, as downstream extension of the existing port area. The works include the access road and belonging infrastructure and utilities (e.g. internal roads and railways, sewerage, water, power supply). A site visit at 09.00 hrs on 17.12.2019 will be held by the contracting authority at the following address: ‘Nova Luka’, street Šalinačka BB, Smederevo (Serbia). Personal identification (ID card or passport) will be required to be presented at the entrance, as well as power of attorney on behalf of the tenderer for respective person(s) to participate at the site visit. A clarification meeting at 1.30 p.m. will be held by the contracting authority on 17.12.2019 at City of Smederevo, 1st floor, Room No 2, Omladinska 1, 11300 Smederevo, Serbia

**Tender Details:** Open Procedure. Reference No: 404-02-00152/2019-2  
**Dated:** 03/12/2019  
**Tender Deadline:** 02/03/2020 - 10.00 Hrs

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**BOATS DEMOLITION SERVICES**

**MCJ Ref No:** 1193/E/10  
**Tender Ref No:** 569281-2019  
**Project Stage:** Tenders Invited  
**Area:** Italy, Palermo  
**Value:** 1,200,000 EUR  
**Project Period:** 36 Months  
**Promoter:** Agenzia delle dogane e dei monopoli - Direzione regionale della Sicilia, Via Francesco Crispi 143, Palermo, 90133, Italy. Tel: +39 0917653198; E-mail: dir.sicilia.risorse.acquisti@adm.gov.it  
**Contact:** Dott.ssa Lucilla Cassarino

**Profile:** Award of 2 framework agreements, concerning the type A service inherent in the "dry and transport" and the type B service inherent "the drying, transport and destruction of clandestine vessels of migrants landed in the Sicily Region. Consisting of safety measures, reclamations, removal, destruction and start-up of waste disposal/recovery produced by clandestine migrant boats landed in the territory of municipality of Lampedusa and Linosa for which the judicial authority will have authorised for destruction. The procurement documents are available for unrestricted and full direct access, free of charge, at: https://www.adm.gov.it/portale/agenzia/amministrazione-trasparente/bandi-di-gara-e-contratti

**Tender Details:** Open Procedure  
**Dated:** 02/12/2019  
**Tender Deadline:** 24/01/2020 - 10:00 Hrs

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**TRANSPONDER DEPLOYMENT & RECOVERY**

**MCJ Ref No:** 1193/E/11  
**Tender Ref No:** 570245-2019  
**Project Stage:** Tenders Invited  
**Area:** Germany, Hamburg  
**Project Period:** Start: 15/02/2020 - End: 31/03/2022  
**Promoter:** Trianel Windkraftwerk Borkum GmbH & Co. KG, Astraturm, 8. OG, Zirkusweg 2, Hamburg, 20359, Germany. E-mail: j.heukrodt@trianel.com

**Profile:** Recovery and Deployment of the Sonar Transponder for Trianel Windpark Borkum, located offshore in the German Exclusive Economic Zone (North Sea). The procurement documents are available at: https://www.dwvp.de/Satellite/notice/CXP4YC7DM0M/documents

**Tender Details:** Open Procedure. Reference No: TWB1D01STP-037-19  
**Dated:** 02/12/2019  
**Tender Deadline:** 03/01/2020 - 11.00 Hrs

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**Notes**
PIPELINE INSPECTIONS/ROCK PLACEMENT
MCJ Ref No: 1193/E/12
Tender Ref No: 570251-2019
Project Stage: Tenders Invited
Area: Spain, Madrid
Project Period: 12 Months
Promoter: Enagas Transporte, S.A.U., Paseo de los Olmos, 19, Madrid, 28005, Spain
E-mail: srodriguez@enagas.es
Contact: Salvador Rodriguez Garrote
Profile: Combined IMR (offshore inspection surveys and freespan rectification by rock placement) in the Strait of Gibraltar Pipelines and the Balearic Pipelines. The objectives of the survey are to establish and document the condition of the pipelines. The survey activities are summarised as follows: conduct an ROV visual inspection of the pipelines and rock dumps. (For SoG pipelines, ROV shall be able to handle strong currents), establish/confirm the position, length and height of free-spans, detect, record and document all areas of damage, detect, identify and document debris adjacent to the pipeline, record and document the condition of the pipeline’s cathodic protection, inspect and document condition of crossings and any associated rock berms, document the seabed/pipeline and seabed/intervention/pipeline configuration, acquire a continuous ROV-based MBES DTM along all pipeline routes. The events listing shall be accompanied by co-ordinates and correlated to the KP databases. In addition to the above survey activities it could be required to carry out light intervention work at locations identified during the survey as well as rock placement work for freespans rectification. Access to the procurement documents is restricted. Further information can be obtained at: (NOTE: registration may be required) https://enagas.bravosolution.com/web/login.html
Tender Details: Restricted Procedure
Dated: 02/12/2019
Tender Deadline: 13/12/2019

MOORING WINCHES
MCJ Ref No: 1193/E/13
Tender Ref No: 568464-2019
Project Stage: Tenders Invited
Area: UK, Kirkwall
Project Period: 4 Months
Promoter: Orbital Marine Power, Innovation Centre, Hatston Pier Road, Kirkwall, KW15 1ZL
Tel: +44 1856851641; E-mail: procurement@orbitalmarine.com
Profile: Hydraulic Mooring Winches. The design and provision of 2 hydraulic mooring winches, including all logistics associated with the loading and transport. NOTE: To register your interest in this notice and obtain any additional information please visit the Public Contracts Scotland Web Site at https://www.publiccontractsscotland.gov.uk/Search/Search_Switch.aspx?ID=606004
Tender Details: Open Procedure. Reference No: O2-2000-688
Dated: 02/12/2019
Tender Deadline: 10/01/2020 - 12:00 Hrs

Notes
**BOAT LIFT CRANES**

**MCJ Ref No:** 1193/E/14  
**Tender Ref No:** 568651-2019  
**Project Stage:** Tenders Invited  
**Area:** Denmark, Ballerup  
**Value:** 24,000,000 DKK  
**Promoter:** Danish Defence Acquisition and Logistics Organizations, Lautrupbjerg 1-5, Ballerup, 2750, Denmark  
**Tel:** +45 72814071; E-mail: FMI-JA-S109@mil.dk  
**Profile:** FRB Cranes (Re-tender). For use by the Defence Fast Rescue Boat (FRB), FMI wants to acquire 8 pcs. FRB Cranes (FRBK) as well as initial spare parts package. The cranes must be used on Defence Support Ships (ABSL-KL) and frigates of (IVER-KL). The cranes should be top hung due to limited space for mounting, as well as operational use. FRBK must comply with the SOLAS rules and be approved by DNVGL. Commissioning happens course and handover to the crew when the cranes are installed via 3. party as the Armed Forces / FMI is responsible for the installation via the other Armed Forces / FMI agreements. FRBK must be approved for VLL. 8 tons and suitable for operation application in all kinds of weather. Delivery of FRBK and related spare parts package, will probably take place in Q2, in the year 2021. Delivery earlier accommodated. Testing, teaching, etc. will take place until the year 2024, when Installation via other agreements is on going. Timetable for testing and teaching is tentative. Inspection and information meeting will probably be possible. The procurement documents are available for unrestricted and full direct access, free of charge, at: https://www.ethics.dk/ethics/eo#/5623c3f6-4ef9-4d7c-ac1f-b982508ebc77/publicMaterial  
**Tender Details:** Competitive Procedure. Reference No: FRB kraner - VLL 8.tons til Forsvarets fregatter og støtteskibe  
**Dated:** 02/12/2019  
**Tender Deadline:** 15/01/2020 - 14:00 Hrs

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**TUG/TOWAGE SERVICES**

**MCJ Ref No:** 1193/E/15  
**Tender Ref No:** 566615-2019  
**Project Stage:** Tenders Invited  
**Area:** Croatia, Split  
**Value:** 3,000,000 HRK  
**Project Period:** 12 Months  
**Promoter:** Lučka uprava Split, 06992092556, Gat sv. Duje 1, Split, 21000, Croatia  
**Tel:** +385 21390222; E-mail: miranda.saban@portsplit.hr  
**Profile:** Towing and tug services in the Croatian Port of Split. The procurement documents are available for unrestricted and full direct access, free of charge, at: https://eojn.nn.hr/SPIN/application/ipn/DocumentManagement/DokumentPodaciFrm.aspx?OznakaDokumenta=2019/S+0F2-0046535  
**Tender Details:** Open Procedure. Reference No: 113/2019  
**Dated:** 29/11/2019  
**Tender Deadline:** 16/12/2019 - 10:00 Hrs
UNDERWATER BRIDGE INSPECTIONS
MCJ Ref No: 1193/E/16
Tender Ref No: 566752-2019
Project Stage: Tenders Invited
Area: France, Dunkirk
Project Period: 12 Months
Promoter: Communauté urbaine de Dunkerque, Pertuis de la Marine, BP 85530, Dunkerque Cedex 1, 59386, France Tel: +33 328627060; E-mail: commandepublique@cud.fr
Profile: Services of detailed inspections, simplified and underwater visits necessary for the monitoring and maintenance of the structures and maritime and fluvial infrastructures of the Urban Community of Dunkirk (framework agreement with purchase orders). The services will be the subject of a split framework agreement. The procurement documents are available for unrestricted and full direct access, free of charge, at: https://www.marches-securises.fr/
Tender Details: Open Procedure
Dated: 29/11/2019
Tender Deadline: 07/01/2020 - 16:30 Hrs

MARITIME TRAFFIC MANAGEMENT
MCJ Ref No: 1193/E/17
Tender Ref No: 567787-2019
Project Stage: Tenders Invited
Area: Spain, Malaga
Value: 1,725,000 EUR
Project Period: Start: 01/04/2020 - End: 31/03/2023
Promoter: Autoridad Portuaria de Malaga, Q2967002C, Muelle de Cánovas, Malaga, 29001, Spain
Tel: +34 952125000; E-mail: bgalvez@puertomalaga.com
Profile: Coordination and control services for the management of maritime traffic in the Port of Malaga. The procurement documents are available for unrestricted and full direct access, free of charge, at: https://contrataciondelestado.es/wps/poc?uri=deeplink:detalle_licitacion&idEvl=C2%2BqkmN19o8uH4aBO%2BvQlQ%3D%3D
Tender Details: Open Procedure. Reference No: 19exma-029
Dated: 29/11/2019
Tender Deadline: 20/01/2020

SUBMARINE CABLE
MCJ Ref No: 1193/E/19
Tender Ref No: 565795-2019
Project Stage: Tenders Invited
Area: Germany, Bremen
Project Period: 16 Months
Promoter: Wasserstraßen- und Schifffahrtsamt Weser-Jade-Nordsee, Fachdienst Vergabewesen, Standort Bremen, Franzisec 5, Bremen, 28199, Germany
Tel: +49 471-4835397; E-mail: vergabewesen.wsa-weser-jade-nordsee@wsv.bund.de
Profile: Supply and storage of 25,000m submarine cable (offshore) and additional Installation components for the traffic engineering outstations (VTAn) Seal plate and Tegeler Plate. The procurement documents are available for unrestricted and full direct access, free of charge, at:
https://www.evergabe-online.de/tenderdetails.html?id=296892
Tender Details: Open Procedure. Reference No: 352.03.0004-200
Dated: 29/11/2019
Tender Deadline: 14/01/2020 - 11:00 Hrs
OFFSHORE UXO CONSULTANCY SERVICES

MCJ Ref No: 1193/E/18
Tender Ref No: 567798-2019
Project Stage: Tenders Invited
Area: Germany, Bayreuth
Project Period: 36 Months
Promoter: TenneT Offshore GmbH, Amtsgericht Bayreuth: HRB 4516, Bernecker Straße 70, Bayreuth, 95448, Germany. Tel: +49 513289-2798; E-mail: jana.gerlach@tennet.eu
Contact: Jana Gerlach

Profile: UXO Consultancy and QA/QC Services. TenneT’s UXO clearance campaigns are defined by distinct activities: — geophysical survey to locate non-UXO and potential UXO objects, — identification to confirm and to differentiate between non-UXO and actual UXO objects, — disposal as required of both non-UXO and actual UXO objects. TenneT is aiming to procure following services: — assignment of an experienced UXO consultancy for the independent QA/QC of documentation related to UXO activities, — act as TenneT’s representatives in offshore UXO clearance campaigns for cable and platform installation projects, as well cable repairs and remedial cable burial, — provision of independent data analysis and interpretation, both at site office or on survey vessels, — provision of final ALARP certification confirming UXO clearance activities, — ad-hoc consultancy in case of UXO works of third parties, e.g. detonation works in close proximity to TenneTs assets, — tender support on all UXO related works. The Consultant will provide suitably qualified and experienced UXO consultants to provide QA/QC supervision services during land and vessel based data acquisition, including but not limited to: — prior to commencing survey, attendance at the kick-off meeting with the Survey Contractor and TenneT, — approval of all tests and calibrations during spread mobilisation, including any additional tests and calibrations during the project, — validation of the surrogate item trial methods, data and results; final approval of the trial to allow work to commence, — supervision of operations during the main survey, including continuous provision of information about circumstances and measures to TOG; monitoring of compliance with TOG instructions and management reporting, — data review of the acquired and processed data to confirm quality of target interpretation in order to reduce the number of targets identified within the data collected to date. Consultant shall provide independent processing and interpretation of the survey using the raw acquired data provided by the survey contractor in order to identify all ferrous anomalies within the data set. The data will be processed using Oasis Montaj with the UX Detect add-on (or any other qualified software package), preliminary already offshore and onshore. Upon conclusion of the acquisition and processing works, consultant shall prepare with the contracting authority and participate in a route working group meeting to finalise the anomaly target list and a reengineered route position list. Anomaly identification and disposal – office and vessel based survey QA/QC. The Consultant will provide suitably qualified and experienced EOD consultants to provide QA/QC supervision services during the survey work, including but not limited to: — prior to commencing survey, attendance at the kick-off meeting with the survey contractor and TOG, — review of survey contractor’s operating procedures and method statements, — approval of all tests and calibrations during spread mobilisation, including any additional tests and calibrations during the project, — validation of the of the surrogate item trial methods, data and results; final approval of the trial to allow work to commence, — supervision of operations during the identification and if required, disposal works including continuous provision of information about circumstances and measures to TOG; monitoring of compliance with TOG instructions, compliance with regulatory requirements and management reporting. Specifically, the duties shall include daily oversight, keeping records of all activities, liaison with the offshore superintendent on the vessel and TOG onshore, data review of the acquired and processed data to confirm identification of the targets and agreement of any disposal requirements. Upon conclusion of the survey, anomaly identification and disposal operations consultant shall issue an ALARP clearance certificate to warrant route clearance. Ad-hoc consultancy services require document checks and advice. The procurement documents are available for unrestricted and full direct access, free of charge, at: https://platform.negometrix.com/PublishedTenders.aspx?tenderid=135414

Tender Details: Negotiated Procedure
Dated: 29/11/2019
Tender Deadline: 13/01/2020 - 12:00 Hrs

Notes
OFFSHORE POLLUTION EQUIPMENT  
MCJ Ref No: 1193/E/20  
Tender Ref No: 565912-2019  
Project Stage: Tenders Invited  
Area: Greece, Piraeus  
Value: 487,032 EUR  
Project Period: 60 Days  
Promoter: Ypoyreio Naytilias kai Nsiotikis Politikis - Geniki Dieythynsi Oikonomikon Ypiresion - Dieythynsi Promitheion kai Epoteias Apothikon, Akti Basileiad, pyli E1 - E2, entos limenos, Peiraias, 185 10, Greece  
Tel: +30 2131374653 / 2131371081; E-mail: dipoa.b@yna.gov.gr  
Profile: Contract for the supply of offshore marine pollution equipment for the needs of the Greek Coast Guard, divided into Lots: Lot 1: Fence type floating barrier for offshore use; Lot 2: Offshore Wind Barrier; Lot 3: Absorbent dam; Lot 4: Portable petroleum collectors (skimmer); Lot 5: Oil/water separation unit (separator). The procurement documents are available for unrestricted and full direct access, free of charge, at: https://ebs.eprocurtement.gov.gr/  
Tender Details: Open Procedure  
Dated: 29/11/2019  
Tender Deadline: 10/01/2020 - 11:00 Hrs

HARBOUR PONTOONS RECONSTRUCTION  
MCJ Ref No: 1193/E/21  
Tender Ref No: 565053-2019  
Project Stage: Tenders Invited  
Area: France, Menton  
Value: 700,000 EUR  
Project Period: Start: 01/01/2020 - End: 30/06/2020  
Promoter: Ports de Menton, 83487381200012, Terre Plein du Nouveau port, bat. Direction, Menton, 06500, France  
Tel: +33 492010730; E-mail: contact@portsmenton.fr  
Profile: Contract for the complete reconstruction of the P, R and V pontoons of the old Port of Menton  
Tender Details: Open Procedure. Reference No: 2019-Spl-0007  
Dated: 28/11/2019  
Tender Deadline: 18/12/2019 - 17:00 Hrs

BALLAST WATER SAMPLING  
MCJ Ref No: 1193/E/22  
Tender Ref No: 562316-2019  
Project Stage: Tenders Invited  
Area: UK, Kirkwall  
Value: £180,000  
Project Period: Start: 01/04/2020 - End: 31/03/2023  
Promoter: Orkney Islands Council, Council Offices, School Place, Kirkwall, KW15 1NY  
Tel: +44 1856873535; E-mail: bruce.pinkerton@orkney.gov.uk  
Profile: Ballast Water Sampling. The authority has a requirement for a suitably qualified and experienced contractor for the provision of ballast water sampling for a 3-year period with the option to extend for a further 2 x 12 months, subject to the satisfaction of performance by the authority. The contract will commence on the 1.4.2020. All sampling must be performed in accordance with the requirements of current legislation, IMO Ballast Water Management Convention Annex 3, Resolution MEPC.173 (53) Guidelines for ballast water sampling (G2), which is included within the appendix section of the invitation to tender documentation. It should be noted that due to the variable movement of shipping, short notice (minimum of 24 hours) maybe given for a ballast water sampling event to take place. Sampling team will be required to be available 365/24/7. Prospective tenderers need to take note that transport for members of a sampling team to Orkney is limited and can be disrupted by weather, at short notice. Note: To register your interest in this notice and obtain any additional information please visit the Public Contracts Scotland website at https://www.publiccontractsscotland.gov.uk/Search/Search_Switch.aspx?ID=605649  
Tender Details: Open Procedure. Reference No: OIC/PROC/1023  
Dated: 27/11/2019  
Tender Deadline: 09/01/2020 - 12:00 Hrs
**VESSEL R&M SERVICES**

MCJ Ref No: 1193/E/23  
Tender Ref No: 562349-2019  
Project Stage: Tenders Invited  
Area: Belgium, Ostend  
Project Period: 1 Month  
Promoter: DAB Vloot, 0316.380.841_16704, Sir Winston Churchillkaai 2, Oostende, 8400, Belgium  
E-mail: benedikt.claeys@mow.vlaanderen.be  
Contact: Benedikt Claeyns  
Profile: Contract to undergo maintenance works on board the vessel MS "Sirius", a high-tech modern scientific research and aid vessel. The procurement documents are available for unrestricted and full direct access, free of charge, at: https://enot.publicprocurement.be/enot-war/preViewNotice.do?noticeld=359065  
Tender Details: Open Procedure. Reference No: DAB Vloot-16EQA/19/043/O-F02_0  
Dated: 27/11/2019  
Tender Deadline: 24/12/2019 - 09:30 Hrs

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**CREW TRANSFER VESSELS CHARTER**

MCJ Ref No: 1193/E/24  
Tender Ref No: 563172-2019  
Project Stage: Tenders Invited  
Area: Denmark, Kolding  
Promoter: Vattenfall Vindkraft A/S, 31597544, Jupitervej 6, Kolding, 6000, Denmark  
Tel: +45 27975021; E-mail: tomasz.sekunda@vattenfall.com  
Contact: Tomasz Sekunda  
Profile: Crew Transfer Vessels for Offshore Wind Farms in Denmark. Vattenfall intend to tender crew transfer vessels service for Offshore Wind Farms in Denmark. There are a few different lots defined splitting the tender into a few sub-tenders for specific offshore wind farms and one lot for general ad-hoc and short and long term charters. All details about scope of work and lots description can be found at: https://portal.negometrix.com/index.cfm?action=sourcing:_requestform.subscribe&document=7E562ACF-AE32-8221-306097F6EC09D5FD  
Tender Details: Restricted Procedure  
Dated: 27/11/2019  
Tender Deadline: 03/01/2020 - 23:00 Hrs

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**OFFSHORE GEOTECHNICAL SERVICES**

MCJ Ref No: 1193/E/25  
Tender Ref No: 563197-2019  
Project Stage: Tenders Invited  
Area: Germany, Berlin  
Project Period: 8 Months  
Promoter: 50Hertz Offshore GmbH, Heidestraße 2, Berlin, 10557, Germany  
E-mail: philipp.ehbrecht@50hertz.com  
Profile: Geotechnical studies for the substation platform of the Offshore Testfeld (OTF) project. Location: German 12 nautical mile zone in the Baltic Sea. In order to design the substructure of the substation platform in the offshore test field, exploratory drilling must be carried out at the future platform site in the Baltic Sea around 18 km NW of the port of Rostock. The 4 boreholes required are to be spaced at a depth of about 20m to a depth of 40m below the water sole. Optionally, another platform site will be examined in the vicinity. The procurement documents are available for unrestricted and full direct access, free of charge, at: https://vergabekooperation.berlin/NetServer/TenderingProcedureDetails?function=_Details&TenderOID=54321-Tender-16e83901be2-566f4695b5bf26  
Tender Details: Negotiated Procedure. Reference No: T12-2019-0004  
Dated: 27/11/2019  
Tender Deadline: 30/12/2019 - 14:00 Hrs
**Diver Training Services**

**MCJ Ref No:** 1193/E/26  
**Tender Ref No:** 559727-2019  
**Project Stage:** Tenders Invited  
**Area:** Ireland, Dún Laoghaire  
**Value:** 1,000,000 EUR  
**Project Period:** 24 Months  
**Promoter:** Bord Iascaigh Mhara - Irish Sea Fisheries Board (BIM), Crofton House, Crofton Road, Dún Laoghaire, Ireland Tel: +353 12144100; E-mail: tenders@bim.ie  
**Profile:** Provision of Quality and Qualifications Ireland (QQI) Commercial Scuba Diving Operations and Surface Supplied Inshore Diving Operations Programmes (level 6) at BIM’s National Fisheries College. The contracting authority wishes to contract a suitably qualified services provider to deliver and assess learners for QQI accredited diving programmes, QQI Level 6 Commercial Scuba Diving Operations and QQI Level 6 Surface Supply Inshore Diving Operations to fishing and aquaculture industry personnel at the contracting authority’s National Fisheries College of Ireland, Castletownbere, Co. Cork. The primary responsibilities of the service include: delivery of all academic, practical and in water training sessions, preparation and maintenance of a comprehensive assessment strategy in accordance with QQI standards and procedures that addresses all theoretical and practical learning outcomes, preparation and submission of course completion and quality assurance documentation as required by QQI. The contracting authority requirement is that this programme will be delivered over 5 weeks (inclusive of 1 week diving first aid) Monday-Saturday inclusive. The procurement documents are available for unrestricted and full direct access, free of charge, at: http://irl.eu-supply.com/app/rfq/rwlentrance_s.asp?PID=157714&B=ETENDERS_SIMPLE  
**Tender Details:** Open Procedure. Reference No: Bord Iascaigh Mhara 2019  
**Dated:** 26/11/2019  
**Tender Deadline:** 23/12/2019 - 12:00 Hrs

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**Vessel Construction Technical Support**

**MCJ Ref No:** 1193/E/27  
**Tender Ref No:** 559764-2019  
**Project Stage:** Tenders Invited  
**Area:** UK, Edinburgh  
**Value:** £500,000  
**Project Period:** 48 Months  
**Promoter:** Northern Lighthouse Board, 84 George Street, Edinburgh, EH2 3DA  
Tel: +44 1314733131; E-mail: procurement@nlb.org.uk  
**Profile:** Technical Specialist - New Marine Vessel. Northern Lighthouse Board (NLB) requires support to develop the tender design of a new medium aids to navigation vessel. Provisional general particulars: Length: 70m (maximum) Breadth: 14m (approximately) Draft: 4.25m (maximum) Deadweight total: 1,400 tonnes (approximately) Cargo Deadweight Payload: 250 tonnes minimum Speed: 14 knots minimum A particular requirement is that the vessel will be able to operate without restriction at 3.2m draft. The requirement for a 4.25m draft, achieved by ballasting, is to enhance the vessel’s sea keeping abilities and may not be a requirement if the design can give a similar level of comfort and operational ability at a reduced draft. The endurance of the vessel must be achievable at the 3.2m draft. Project description: The project will be split into a number of discrete stages though an iterative approach to the project will be imperative e.g. A. Review and development of basic statement of requirements; B. Conceptual general arrangement drawing; C. Hull design and powering; D. Buoy deck and equipment arrangement; E. Accommodation arrangement; F. Machinery arrangement; G. Displacement calculations; H. Lightship weight estimates; I. Stability calculations; J. Review; K. Resistance, power, sea keeping, environmental noise and manoeuvring modeling; L. Tender technical Specification development; M. Regulatory assessment and check; N. Cost estimates to inform HM Treasury Green book business case; O. Plan, drawing and tender document development; P. Evaluation of shipyard bids; Q. Design approval during the design and build contract; R. Provision of supervisory staff during build and trial stages to work alongside NLB staff in the build yard. The procurement documents are available for unrestricted and full direct access, free of charge, at: https://www.delta-esourcing.com/tenders/UK-UK-Edinburgh:-Technical-support-services/955X432UQH  
**Tender Details:** Open Procedure. Reference No: OPSH/TECS/1604  
**Dated:** 26/11/2019  
**Tender Deadline:** 08/01/2020 - 14:00 Hrs

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**Notes**

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### RESEARCH VESSEL CHARTER

**MCJ Ref No:** 1193/E/28  
**Tender Ref No:** 561031-2019  
**Project Stage:** Tenders Invited  
**Area:** Iceland, Reykjavik  
**Project Period:** Start: 15/01/2020 - End: 02/04/2020  
**Promoter:** Ríkiskaup, Borgartun 7c, Reykjavik, IS-105, Iceland. E-mail: hafdisv@rikiskaup.is  
**Contact:** Hafdis Vala Freyisdóttir  
**Profile:** The Marine and Freshwater Research Institute needs a research vessel for charter in February and March 2020. It will be used for its research on fish and fishing area. The research vessel needs to be able to provide facilities for sampling and measurements. The procurement documents are available for unrestricted and full direct access, free of charge, at: https://tendsign.is/doc.aspx?UniqueId=affdureqqb&GoTo=Docs  
**Tender Details:** Open Procedure. Reference No: 21073  
**Dated:** 26/11/2019  
**Tender Deadline:** 27/12/2019 - 12:00 Hrs

### HARBOUR CRANES

**MCJ Ref No:** 1193/E/29  
**Tender Ref No:** 560714-2019  
**Project Stage:** Tenders Invited  
**Area:** France, Le Port  
**Project Period:** 12 Months  
**Promoter:** Grand port maritime de la Réunion, 78940185800012, 2 rue Évariste de Parny, Le Port 97821, France. Tel: +33 262429076; E-mail: lucinda.dassot@reunion.port.fr  
**Profile:** Contract for the supply and commissioning of bulk mobile harbour cranes, containers and equipment. The market consists of a firm phase and an optional phase. Port cranes and equipment must comply with CE certification, in particular Directive 2006/42/EC  
**Tender Details:** Negotiated Procedure. Reference No: Mn19st07  
**Dated:** 26/11/2019  
**Tender Deadline:** 30/12/2019 - 17:00 Hrs

### SUBSEA CABLE

**MCJ Ref No:** 1193/E/30  
**Tender Ref No:** 560651-2019  
**Project Stage:** Tenders Invited  
**Area:** Cyprus, Nicosia  
**Value:** 1,682,000,000 EUR  
**Project Period:** 48 Months  
**Promoter:** EuroAsia Interconnector Limited, Quantum House: 25 Philippou Str., Agios Dometios, Nicosia 2363, Cyprus. Tel: +357 22792200; E-mail: mefthyvou@euroasia-interconnector.com  
**Contact:** Marios Efthyvoulou  
**Profile:** Engineering, Procurement, Construction and Installation of the HVDC Cable System for the EuroAsia Interconnector. EuroAsia Interconnector is a multi-terminal VSC-HVDC scheme which will connect Israel, Cyprus and Greece (Crete), and will comprise 3 converter stations with sea electrodes, interconnected by cables. Stage 1 of the project will allow the transfer of 1 000 MW between converter stations and the voltage level will be ±500 kV. This process concerns the procurement of the HVDC Cable System, and encompasses the engineering, procurement, construction and installation of the HVDC cable system. Detailed information is available in the ‘Invitation to Participate in Negotiated Process with prior Call for Competition’ for the contract with title ‘Engineering, Procurement, Construction and Installation of the HVDC Cable System for the EuroAsia Interconnector’ that can be found at www.euroasia-interconnector.com/procurement  
**Tender Details:** Negotiated Procedure  
**Dated:** 26/11/2019  
**Tender Deadline:** 27/12/2019 - 14:00 Hrs
**RoRo Ramp/Linkspan**

**MCJ Ref No:** 1193/E/31  
**Tender Ref No:** 560655-2019  
**Project Stage:** Tenders Invited  
**Area:** Sweden, Karlshamn  
**Project Period:** 12 Months  
**Promoter:** Karlshamns Hamn Aktiebolag, 556016-9467, Box 8, Karlshamn, 374 21, Sweden  
Tel: +46 454-305000; E-mail: johan.nordgren@karlshamnshamn.se  
**Contact:** Johan Nordgren  
**Profile:** A new roro Ramp/Linkspan is to be constructed in the port of Karlshamns. The contract will go in a coordinated general contract. The contractor who is procured in this procurement becomes a sub-contractor to the general contractor. The procurement documents are available for unrestricted and full direct access, free of charge, at: https://www.e-avrop.com/KarlsHamnAB/e-Upphandling/Announcement.aspx?id=43591  
**Tender Details:** Open Procedure  
**Dated:** 26/11/2019  
**Tender Deadline:** 20/01/2020

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**Diving Services**

**MCJ Ref No:** 1193/E/33  
**Tender Ref No:** 552069-2019  
**Project Stage:** Tenders Invited  
**Area:** UK, Bristol  
**Value:** £1,200,000  
**Project Period:** 48 Months  
**Promoter:** Defra Network eTendering Portal, Horizon House, Bristol, BS1 5AH  
Tel: +44 208 024 7594; E-mail: Eunice.Kuyinu@environment-agency.gov.uk  
**Contact:** Eunice Kuyinu  
**Profile:** Provision of Diving Services for the River Thames area. The Environment Agency is seeking the provision of diving services to complete both planned preventative maintenance (PPM) and reactive diving works for a number of Environment Agency assets, including locks, weirs and bridges within its Thames Area and with a possible requirement for working in other Environment Agency areas as and when required. PPM work comprises sub-surface inspections of a variety of structures and producing comprehensive written reports, as well as scheduled component replacement. Reactive works are generated by PPM inspection findings, as well as additional construction works requested by Environment Agency areas and departments. Environment Agency assets in Thames Area which require routine diving operations are mainly located along the River Thames, the upper half flowing from St John’s Lock to Hurley Lock and the lower half from Temple Lock to Teddington Lock. Further assets are found on the Rivers Wey, Kennet, Loddon, Ray, Wolvercote and on the Jubilee River. All rivers stated are non-tidal, with the exception of Teddington Lock site on the River Thames. The diving teams will predominantly be working on inland rivers and reservoirs, with an infrequent requirement to work on our coastal defenses. Use of this framework may also be offered to the Department of the Environment, Food and Rural Affairs (Defra) and to its associated bodies including any agencies and non departmental public bodies. As such, any indicative volumes or estimated framework values may be subject to change. The framework is intended to be awarded to a single supplier. The procurement documents are available for unrestricted and full direct access, free of charge, at: https://defra.bravosolution.co.uk/esop/toolkit/opportunity/opportunityDetail.do?opportunityId=46541&oppl ist=CURRENT  
**Tender Details:** Open Procedure. Reference No: 27839  
**Dated:** 21/11/2019  
**Tender Deadline:** 23/12/2019 - 14:00 Hrs
MOORING SYSTEM
MCJ Ref No: 1193/E/32
Tender Ref No: 560656-2019
Project Stage: Tenders Invited
Area: Sweden, Karlshamn
Project Period: 12 Months
Promoter: Karlschamn Hamn Aktiebolag, 556016-9467, Box 8, Karlshamn, 37421, Sweden
Tel: +46 454-305000; E-mail: johan.nordgren@karlshamnshamn.se
Contact: Johan Nordgren
Profile: A new ro-ro ramp/linkspan is to be constructed and for this a new semi-automatic mooring is required. The contract will go up in a coordinated general contract. The procurement documents are available for unrestricted and full direct access, free of charge, at: https://www.e-avrop.com/KarlsHamnAB/e-Upphandling/Announcement.aspx?id=43594
Tender Details: Open Procedure
Dated: 26/11/2019
Tender Deadline: 20/01/2020

BERTHS CONSTRUCTION WORKS
MCJ Ref No: 1193/E/34
Tender Ref No: 574500-2019
Project Stage: Contract Award
Area: France, Le Havre
Value: 146,297,713.99 EUR
Promoter: GPMH au Havre, 77570019800010, Terre-plein de la Barre - CS 81413, Le Havre Cedex, 76067, France. Tel: +33 232746958; E-mail: gpmhmarches@havre-port.fr
Profile: Port 2000 - 3rd phase - completion of 2 berths (nos. 11 and 12). This consultation concerns the performance of studies of execution and completion of 2 berths for container vessels of one draft of up to 17m. These berths are to be built in the extension of a 3,500m platform in operation
Tender Details: Negotiated Procedure. Reference No: 18 ETI 12
Date of Award: 25/11/2019
Tenders Received: 4
Supplier/Contractor: Soletanche Bach France, 280 avenue Napoléon Bonaparte, Rueil Malmaison, 92506, France
Dated: 04/12/2019

BUOY MAINTENANCE SERVICES
MCJ Ref No: 1193/E/35
Tender Ref No: 538099-2019
Project Stage: Contract Award
Area: UK, Bristol
Value: £520,000
Promoter: Environment Agency, Horizon House, Daenery Road, Bristol, BS1 5AH
Tel: +44 207 238 5921; E-mail: ruksar.din@environment-agency.gov.uk
Profile: Coastal Navigation Marker Inspection, Maintenance and Repair Services Framework. The Environment Agency has sought to appoint a maximum of 4 suppliers to the coastal navigation marker inspection maintenance and repair services (Anglian Eastern Area) framework. This framework relates to the inspection, cleaning, maintenance, and replacement of navigation buoys and markers (included lighted beacons) located off the Norfolk, Suffolk and Essex Coast
Tender Details: Open Procedure
Date of Award: 07/10/2019
Tenders Received: 5
Supplier/Contractor: J T Pullen, 50 Firs Road, Colchester, CO5 8JR; Red7 Inshore Diving Ltd, Old Hall Farm, Norfolk, Elsing, NR20 3DU; Topbond PLC, Oyster Quay, Castle Road, Sittingbourne, ME10 3EU; Sullivan Fish Ltd t/a LCF Marine, Bere Island, Cork, Ireland
Dated: 13/11/2019
MARINE DATA SERVICES
MCJ Ref No: 1193/E/36
Tender Ref No: 568016-2019
Project Stage: Contract Award
Area: Belgium, Brussels
Value: 2,000,000 EUR
Promoter: Executive Agency for Small and Medium-sized Enterprises, EASME.A.3.1 - Integrated maritime policy, Covent Garden (COV2), Place Charles Rogier 16, Brussels, B/1049, Belgium
E-mail: easme-procurement@ec.europa.eu
Profile: EMODnet - Ingestion and Safe-keeping of Marine Data. The aim of this contract is to maintain an operational service to facilitate and streamline the process whereby marine data from whatever source (including national monitoring programmes, research projects and private companies) is delivered on a voluntary basis for safekeeping to data repositories from where it can be freely disseminated. The contractor is requested to: Task 1: Maintain and further develop a web portal following common EMODnet guidelines for layout and structure; Task 2: Implement pathways for delivering data to final repositories; Task 3: Facilitate machine-to-machine transfers; Task 4: Operate a help-service for users to provide their data in the most appropriate format; Task 5: Allow providers of data to track the progress of their data from submission through to their storage in a repository; Task 6: Include a 'data wanted' function that allows users seeking certain types of information to specify their needs; Task 7: Participate in discussions with EMODnet partners in order to improve the efficiency of the whole collection, assembly and dissemination process; Task 8: Maintain a summary record of data delivered; Task 9: Engage in outreach activities towards significant holders of marine data whose data are not already available; Task 10: Service continuity
Tender Details: Open Procedure. Reference No: EASME/2019/OP/0006
Date of Award: 11/10/2019
Tenders Received: 2
Suppliers/Contractors: Mariene Informatie Service 'MARIS' BV, Voorburg, Netherlands; Hellenic Centre for Marine Research (HCMR), Anavissos, Greece
Dated: 02/12/2019

RAPID RESCUE VESSELS
MCJ Ref No: 1193/E/37
Tender Ref No: 568667-2019
Project Stage: Contract Award
Area: Spain, Madrid
Value: 4,395,000 EUR
Promoter: Presidencia de la Sociedad de Salvamento y Seguridad Maritima, Q2867021D, C/ Fruela, 3, Madrid, 28011, Spain. Tel: +34 917559100; E-mail: plataforma@sasemar.es
Profile: Contract for the supply and delivery of 2 rapid intervention vessels to be used for the rescue lives and retrieval of goods at sea
Tender Details: Open Procedure. Reference No: EM19-607
Date of Award: 22/11/2019
Tenders Received: 1
Suppliers/Contractors: Auxiliar Naval del Principado, S. A., Avenida del Pardo, s/n, Navia, 33710, Spain
Dated: 02/12/2019

Notes
**VESSELS & CREW CHARTER**

**MCJ Ref No:** 1193/E/38  
**Tender Ref No:** 570208-2019  
**Project Stage:** Contract Award  
**Area:** Germany, Berlin  
**Promoter:** BEHALA Berliner Hafen- und Lagerhausgesellschaft mbH, Westhafenstraße 1, Berlin, 13353, Germany Tel: +49 3039095219; E-mail: ausschreibung@behal.de  
**Contact:** Herr Lauer  
**Profile:** Contract to charter 1 no. canal push push boat and 1 no. powered push boat, each with crew for the provision of pushing services for the freight barge "Ursus". The aim is to procure economic inland waterways transport for the company both in the regional area (short distance with canal thrust boat) and over long distances (long distance with power thrust boat). For the provision of inland waterways transport, technically appropriate canal push boats and power push boats are required, whose crews must be able to operate the technical facilities of the freight barge "Ursus". In order to be able to instruct the service provider professionally the staff must have German language proficiency Level B2  
**Tender Details:** Open Procedure. Reference No: 542  
**Date of Award:** 22/10/2019  
**Tenders Received:** 2  
**Supplier/Contractor:** Deutsche Binnenreederei AG, Revaler Straße 100, Berlin, 10245, Germany  
**Dated:** 02/12/2019

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**QUAY CONSTRUCTION WORKS**

**MCJ Ref No:** 1193/E/39  
**Tender Ref No:** 570149-2019  
**Project Stage:** Contract Award  
**Area:** Portugal, Gafanha da Nazaré  
**Value:** 6,680,842 EUR  
**Promoter:** APA - Administração do Porto de Aveiro, S. A., Edifício 9, forte da Barra, Gafanha da Nazaré, 3830-565, Portugal Tel: +234 393300; E-mail: geral@portodeaveiro.pt  
**Profile:** Contract for the construction of a dock for the docking of vessels at ZALI - Activity Zone Logistics and Industrial Port of Aveiro  
**Tender Details:** Open Procedure. Reference No: PAD-13/2019  
**Date of Award:** 15/11/2019  
**Tenders Received:** 7  
**Supplier/Contractor:** Sociedade de Empreitadas e Trabalhos Hidráulicos, S. A., Avenida Tomás Ribeiro, 145, Queijos, 2790-467, Portugal. Tel: +351 219431479; E-mail: seth@seth.pt  
**Dated:** 02/12/2019

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**FERRY TRANSPORT SERVICES**

**MCJ Ref No:** 1193/E/40  
**Tender Ref No:** 567348-2019  
**Project Stage:** Contract Award  
**Area:** Finland, Turku  
**Promoter:** Varsinsais-Suomen elinkeino-, liikenne- ja ympäristökeskus, 2296962-1, PL 236, Turku, 20101, Finland Tel: +358 295022791; E-mail: tapani.jaakkola@ely-keskus.fi  
**Contact:** Tapani Jaakkola  
**Profile:** Contract for the supply of various Road Ferry Services: Road ferry service in Lake Finland; Road ferry service Archipelago Sea I; Road ferry service Archipelago II; Year-round ferry service at Räisälä, Alssalmi, Arvinsalmi, Bergö, Eskilsö, Sköldö, Barösund and Pelling ferry terminals  
**Tender Details:** Open Procedure  
**Date of Award:** 25/11/2019  
**Tenders Received:** 1  
**Supplier/Contractor:** Suomen Lauttaliihenne Oy, FI21995465, Puutarhakatu 55-57, Turku, 20100, Finland Tel: +358 407315216; E-mail: henrik.kulovaara@fintferries.fi  
**Dated:** 29/11/2019

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**Notes**
**MARINE PATROL VESSELS**

MCJ Ref No: 1193/E/41  
Tender Ref No: 564009-2019  
Project Stage: Contract Award  
Area: Poland, Gdansk  
Value: 7,777,700 PLN  
Promoter: Morski Oddział Strazy Granicznej, ul. Oliwska 35, Gdansk, 80-563, Poland  
Tel: +48 585242250; E-mail: zamowienia.mosg@strazгранiczna.pl  
Contact: Jakub Jedrzejak  
Profile: The subject of the order is 1 brand new watercraft with a length of 15 to 20m complete with the appropriate equipment. The unit will be intended for surveillance services, border duty, escorting vessels with cargo, dangerous activities related to critical infrastructure intervention and patrol duties, search and rescue operations under SAR service, support for fire fighting operations of other units and support for port fire fighting facilities, conducting marine environment pollution detection activities and determining its perpetrator.

**Tender Details:** Open Procedure. Reference No: 10/ZP/2019  
Date of Award: 19/11/2019  
Tenders Received: 3  
Supplier/Contractor: Techno Marine Sp. z o.o., Daleka 103, Malbork, 82-200, Poland  
Dated: 28/11/2019

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**CHANNEL DREDGING WORKS**

MCJ Ref No: 1193/E/42  
Tender Ref No: 562731-2019  
Project Stage: Contract Award  
Area: Sweden, Norrköping  
Value: 4,000,000 SEK  
Promoter: Sjöfartsverket, 202100-0654, Östra Promenaden 7, Norrkoping, 601 78, Sweden  
E-mail: monica.lagervall@sjofartsverket.se  
Contact: Monica Lagervall  
Profile: Consultancy services in fairway channel projects/dredging. The Swedish Maritime Administration is responsible for carrying out fairway projects on public maritime routes. The Swedish Maritime Administration therefore runs projects in collaboration with ports, municipalities and other authorities to increase the safety and capacity of the fairways and adapt them so that the fairways meet the needs of shipping. This usually means broadening and deepen the fairways through dredging, blasting and dumping and alternatively the removal of masses. The Swedish Maritime Administration procures consultancy support in these fairway projects with a focus on the design phase, but also need support during procurement and execution phases.

**Tender Details:** Open Procedure. Reference No: 19-01449  
Date of Award: 06/11/2019  
Tenders Received: 6  
Supplier/Contractor: Port Engineering AB, Goteborg, Sweden  
Dated: 27/11/2019
**RESEARCH VESSEL R&M SERVICES**

MCJ Ref No: 1193/E/43  
Tender Ref No: 563334-2019  
Project Stage: Contract Award  
Area: Norway, Trondheim  
Value: 3,740,115 NOK  
Promoter: Norges geologiske undersøkelse (NGU), 970188290, Leiv Eirikssons vei 39, Trondheim, 7491 Norway. Tel: +47 73904210; E-mail: cyprien.habimana@ngu.no  
Contact: Cyprien Habimana  
Profile: Extraordinary Maintenance of the Engine Room, Engines and Propulsion System on F/F “Seisma”. The tender competition is for a framework agreement for extraordinary maintenance of the engine room, engines and propulsion system on Norway's geological survey research vessel F/F “Seisma”, built in 1985. The tender must include: 2 new engines, each of approx. 500 hp including steering, 2 new propulsion systems with hull implementation, new trim plan, new exhaust system. New system for regulation of gas and propeller pitch, new filter system for purification of diesel, new hydraulic pumps, new hydraulic tanks with cooling. New electric 24V system in the engine room and aft hold, moving of septic tanks. New diesel pipes, new hydraulic pipes with deck guides, new lighting 220V in machinery, removal of compressor and air ash, washing/painting of engine room, new engine room fan, fire alarm/extinguishing system, camera monitoring of the engine room and proposal for tank gauge systems for diesel and water  
Tender Details: Competitive Procedure. Reference No: 19/00270  
Date of Award: 31/10/2019  
Tenders Received: 3  
Supplier/Contractor: Selfa Arctic AS Avd Trondheim, 960 799 410, Skippegata 16, Trondheim, 7042, Norway. Tel: +47 90922915; E-mail: erik@selfa.no  
Dated: 27/11/2019

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**RESEARCH VESSEL CHARTER**

MCJ Ref No: 1193/E/44  
Tender Ref No: 559936-2019  
Project Stage: Contract Award  
Area: UK, Belfast  
Value: £10,695,794  
Promoter: Agri-Food and Biosciences Institute, 18a Newforge Lane, Belfast, Northern Ireland, BT9 5PX  
E-mail: SSDAdmin.CPD@finance-ni.gov.uk  
Profile: The Agri-Food and Biosciences Institute of Northern Ireland undertakes regular marine research surveys on board the research vessel 'Corystes' in support of the UK Government's responsibilities in relation to fisheries, aquaculture and the marine environment. In addition, AFBI intends that the vessel shall be employed, whether or not for hire or reward, on such other surveys as they may require. The operation to which this contract relates shall comprise the marine research surveys and any other surveys required (all of which shall be referred to hereafter as 'surveys') by AFBI, together with all services required to keep the vessel fit and ready for the above task  
Tender Details: Open Procedure  
Date of Award: 22/11/2019  
Tenders Received: 1  
Supplier/Contractor: Heyn Engineering NI Ltd, 1 Corry Place, Belfast, Northern Ireland, BT3 9AH  
Tel: +44 2890 350022; E-mail: duaner@heyn.co.uk  
Dated: 26/11/2019

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**- ENDS -**
Information contained in MCJ is drawn from many sources, including direct from harbour authorities, local government authorities, and international maritime and shipping organisations, and otherwise via United Nations, EU, GATT, The World Bank, NASA, ESA, OJ(S) of the EU, TED, Ministry of Defence, European Investment Bank, European Bank for Reconstruction & Development, Public Contract Notices from EFTA and Notices published in accordance with the European Economic Area Agreement, European Development Fund, PHARE, TACIS and countries of Central and Eastern Europe, the USA, Australia, Canada, South Africa, New Zealand, Gulf States, the Caribbean and others.

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