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**RIVER PIERS MAINTENANCE**

**MCJ Ref No:** 1202/E/01  
**Tender Ref No:** 060262-2020  
**Project Stage:** Early Information  
**Area:** UK, London  
**Promoter:** Transport for London, Palestra, 197 Blackfriars Road, London, SE1 8NU  
**Tel:** +44 207 126 3828; **E-mail:** RuthWood@tfl.gov.uk  
**Profile:** TfL Thames River Piers Maintenance Contract. Transport for London (TfL) is seeking to obtain feedback in relation to the TfL river piers maintenance contract, through a market sounding questionnaire (MSQ). The primary focus is to better understand market/supplier appetite, capacity and capability, as well as perceived risks and opportunities. The main purpose of this PIN and associated MSQ is to establish the measure of interest in the market for the above contract. TfL is considering how it may approach the procurement of maintenance services on its Thames river piers and is therefore seeking early information from the market through the publication of this prior information notice (PIN). The main purpose of this PIN is to establish the measure of interest in the market via a market sounding questionnaire. The Thames river piers within the scope of this contract, include Festival Pier, Blackfriars Pier, Bankside Pier, Tower Pier, Greenwich Pier, Millbank Pier, Westminster Pier, Embankment Pier and Temple Pier. The old Blackfriars Pier and Woolwich Pier may also be considered for inclusion in this contract. It is possible that other river pier assets may come into the scope of the contract over the duration of the contract. The requirements under this contract include routine maintenance, inspections, testing and reporting of the mechanical and electrical components, navigation lights, lifting apparatus, lighting systems, pump systems, staff facilities, public facilities, drainage, ventilation, gas detection and fixed fire alarm systems. It will also include the routine maintenance and reporting of the ?fabric? of piers (in accordance with structural and marine regulations). The scope of works also includes non-routine maintenance for activities such as dredging and the replacement of minor assets such as port doors, air conditioning units, etc. TfL is also considering the inclusion of some capital renewals as part of this contract such as replacement of decking. Major capital renewals such as dry docking may also be included. Transport for London (TfL) is a complex organisation operating as a functional body of the Greater London Authority (GLA) under the direction of the Mayor of London as a provider of multiple modes of transport services across London. Further information on TfL can be found on [www.tfl.gov.uk](http://www.tfl.gov.uk)

**Tender Details:** Reference No: tfl_scp_001746f  
**Dated:** 06/02/2020

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**PORT SECURITY SERVICES**

**MCJ Ref No:** 1202/E/02  
**Tender Ref No:** 069916-2020  
**Project Stage:** Early Information  
**Area:** Spain, Santiago de Compostela  
**Value:** 4,100,000 EUR  
**Promoter:** Entidad Pública Empresarial Portos de Galicia, Plaza de Europa, 5 A, 6ª planta, Santiago de Compostela, 15707, Spain  
**Tel:** +34 981957025; **E-mail:** concepcion.maceira.miras@portosdegalicia.com  
**Contact:** Concepción Maceira Miras  
**Profile:** Integral surveillance and access control services of the port facilities managed by the EPE Portos de Galicia and subject to the application of the International Code for the Protection of Ships and Port Facilities (PBIP Code). The contract includes: Service of face-to-face monitoring and access control to port facilities, Supply and installation of security equipment and systems to its management platform, Maintenance service of all equipment and systems, Service of verification of alarms in the facilities

**Tender Details:** Reference No: 1/2020/CNTSE  
**Dated:** 12/02/2020
DREDGED MATERIAL DISPOSAL
MCJ Ref No: 1202/E/03
Tender Ref No: 070852-2020
Project Stage: Early Information
Area: Germany, Hamburg
Promoter: Hamburg Port Authority, Anstalt öffentlichen Rechts, Neuer Wandramh 4, Hamburg, 20457, Germany Tel: +49 4042847-3911; E-mail: ZentralerEinkauf@hpa.hamburg.de
Contact: Zentraler Einkauf
Profile: Services for ensuring dredging material handling, dredging material recovery and dredging. Engineering services, surveying services, transport services, Planning services, maintenance and repair services, cleaning services and winter service, washing work for ensuring dredging material treatment, dredging material utilisation and dredged material disposal. - Engineering services for quality assurance (surveying, geotechnical engineering), surveying services as a planning basis and for construction supervision, Engineering services for building inspection including condition assessment, Engineering services for construction supervision, - Maintenance and repair services of infrastructure z. B. from pumping stations / drainage systems, - Planning services (object planning / structural planning) z. B. of special structures the landfills and drainage fields, - guarding the operating facilities, - cleaning of the roads and winter service, - flushing work on pipes and drainage as well as maintenance work on manholes, - maintenance of tire washers, - Execution of internal transport services to intermediate storage or to online installation, - Transport services for waste for recycling and storage (dredged material) and sand within the factories and across public roads
Dated: 12/02/2020

PORT TOWING SERVICES
MCJ Ref No: 1202/E/04
Tender Ref No: 067258-2020
Project Stage: Early Information
Area: Italy, Genova
Promoter: Capitaneria di Porto di Genova, Via Magazzini Generali, 4, Genova, 16126, Italy
Tel: +39 0102777493; E-mail: valerio.berardi@mit.gov.it
Contact: Valerio Berardi
Profile: Decrease of Limitation to a single supplier for the port towing service in the Port of Genoa. The Port Authority of Genoa has concluded the preliminary investigation with the publication of Decree No 42/2020 on 5.2.2020 of limitation to a single dealer of the towing service to ships in the port and in the Genoa harbour. For more information, the Decree No 42/2020 is available on the institutional website of the Port Authority of Genoa at the following address: http://www.guardiacostiera.gov.it/Genova/Pages/avvisi.aspx
Dated: 11/02/2020
Moorings Maintenance/Diving Services

MCJ Ref No: 1202/E/06
Tender Ref No: 063374-2020
Project Stage: Early Information
Area: UK, Truro
Value: £250,000
Promoter: Cornwall Council, County Hall, Treyew Road, Truro, Cornwall, TR1 3AY
Tel: +44 1872 322716; E-mail: Mike.Shillaber@cornwall.gov.uk
Contact: Mr Mike Shillaber
Profile: Shellfish Sampling Services for the Cornwall Port Health Authority. Main area of performance:
Adjacent to or just off the South Coast of Cornwall but over the proposed contract period this area may be
extended to additional locations such as St Ives Bay. Port Health is a service of Cornwall Council. The
Council has a statutory duty, overseen by the Food Standards Agency (FSA), to carry out official controls in
relation to the regulation of the shellfish industry in Cornwall. This entails regular sample testing of shellfish
for bacterial and bio-toxin testing across a number of locations, primarily between Looe and the Lizard
Peninsula, but those locations could expand to other sites further along the Cornish Coast. This requires the
provision, use and maintenance of third party owned and operated vessels, the provision and servicing of
between 25-35 (currently 26) individual mooring systems, use of crew members and use of open water diving
services. The authority is anticipating receiving bids from prime contractors, who will take responsibility for
providing all aspects of the service requirements either through their own resources or by suitably managing
subcontractors, where necessary and as such collaborative bids would be welcomed, as long as it is clear
which organisation is the lead bidder and would be responsible for contracting with the authority. As this
opportunity has not been formally advertised previously, interested organisations are invited to attend a
'market engagement event', scheduled to take place at Lanhydrock Golf and Country Club, between 10.30
hrs and 13.00 hrs on 25.02.2020. Attendance at this meeting is not mandatory but highly recommended as
an opportunity to discuss all aspects of the proposed services and contract with service, procurement and
legal representatives from the authority. The Cornish shellfish industry dates back for centuries and supports
a thriving food production industry as well as playing a significant role in Cornwall’s reputation for out-
standing food and drink. In a survey carried out in 2014 by Cornwall Food and Drink, seafood is now the
food product most strongly associated with Cornwall than any other. Cornwall’s nutrient rich waters, in river,
estuarine and offshore or open water production sites currently supports 38 active shellfish beds with a
further 9 beds in various stages of application. It is the responsibility of Cornwall Council to act as a regulator
to the shellfish industry to ensure shellfish product entering the food chain is fit for consumption. This means
working with industry to: make new applications for shellfish beds and species around the Cornish coast,
implement an extensive programme of official control sampling across all shellfish beds to keep the beds
open to harvesting, ensure only shellfish is harvested from areas under these official controls and lastly,
working with the owners of depuration premises to ensure the product is handled and processed correctly
prior to being sold for consumption. Due to its unique riparian geography, Cornwall has the greatest number
of classified shellfish production areas of any other authority. A proposed annual schedule of sampling
requirements, from 1.6.2020, will be made available at the market engagement event to give a greater
indication of the scope of services, as well as information relating to other key specification details and
service requirements. For further details and to register your interest in this event please click on the
following link: https://www.eventbrite.co.uk/e/supply-of-services-to-cornwall-port-health-authority-tickets-
92195973639

Tender Details: Reference No: DN450435
Dated: 07/02/2020
MARINE TRANSPORT SERVICES

MCJ Ref No: 1202/E/07
Tender Ref No: 063332-2020
Project Stage: Early Information
Area: UK, Bedford
Value: £40,000,000

Promoter: Highways England, Woodlands, Manton Lane, Bedford, MK41 7LW
Tel: +44 3004704916; E-mail: cip.procurement@highwaysengland.co.uk
Contact: Toby Ndlovu

Profile: Tunnelling and associated works activities, including river transport services. Highways England (HE) is the government company charged with operating, maintaining and improving England's motorways and major A roads. We have a huge road investment programme to deliver and want to engage with suppliers to inform our approach to procuring our larger complex infrastructure projects. Supplier feedback and providing for genuine 2-way dialogue opportunity to take place between Highways England and the market, listening to what interested parties have to say and using this to shape the project and procurement development is extremely important to us, it is imperative that we work collaboratively to achieve the optimum solutions. At this stage we are consulting the market regarding supplier interest and proposed solutions in relation to the disposal of inert spoil arising from the tunnelling activity in respect of the proposed North Portal for the tunnels at Lower Thames Crossing. As a 14.5-mile scheme, the Lower Thames Crossing project comprises of 2 bored tunnels beneath the River Thames with interconnecting link roads to the M25, A13 and A2. At 16m in diameter, the tunnels will be some of the largest bored tunnels in the world. The crossing will feature 3 lanes in both directions with a maximum speed limit of 70 mph the Lower Thames Crossing is the largest single road investment project in the UK since the M25 was completed more than 30 years ago. At 2.4 miles, each tunnel will be the longest in the country and we expect it to add 90% extra capacity for customers crossing the River Thames east of London. The North Portal site will be located on the North Shore of the Thames east of Tilbury B Power station and south of the Tilbury Loop Railway line. The North Portal structure and its approach ramp is to be constructed within a sizeable excavation. Approach roads to the North Portal construction continue at ground level north towards the proposed viaduct over the Tilbury Loop Railway. Highways England would like to identify potential suppliers interested in receiving spoil arising from the North Portal and Tunnels excavation and its subsequent disposal. The scope of works will require the supplier to take delivery of spoil from the working area sited on the north bank of the Thames. It is important to note that Highways England will not be providing marine transport and the supplier would be required to provide transportation from the working area to its proposed disposal site. Indicative quantities of inert spoil arising from the North Portal and Tunnels is circa 2,000,000 cubic metres (noting that spoil from the tunnelling activity will be in a post treated state). Inert spoil management strategy is vital to the success of the Lower Thames Crossing Tunnels contract. Early mitigation of project risk around the spoil disposal activity is attractive and is being explored now. The works are to be undertaken in accordance with the constraints of a future development consent order (DCO). The proposed DCO submission will seek to minimise the environmental impact (including the carbon footprint) of the spoil disposal activity, therefore, the movement of spoil by heavy goods vehicles (HGV) on local roads and the strategic road network (SRN) are likely to be heavily constrained within the DCO application. The proposed DCO application will also need to consider the environmental impact of disposal by marine transport. Commencement of spoil receipt and disposal services is anticipated for the start of 2023 and will have a duration of circa 3 years. Highways England intends to use an eSourcing portal (Bravo) to communicate, please register on the portal in order to be involved. For more information on the Lower Thames Crossing project please visit: http://roads.highways.gov.uk/lower-thames-crossing-home/

Dated: 07/02/2020
QUALIFICATION SYSTEM
MCJ Ref No: 1202/E/05
Tender Ref No: 068501-2020
Project Stage: Qualification System
Area: Ireland, Dublin
Promoter: Achilles Procurement Services Ltd (Buyer), 1 Harmsworth, Greenmount Office Park, Harolds Cross, Dublin 6W, Ireland Tel: +353 14020113; E-mail: supply-line@achilles.com
Contact: Supply-Line Buyer
Profile: Supply-Line Supplies Qualification System Notice 2020. Main site or place of performance: Various locations in Ireland and Offshore. Supply-Line is a qualification system operated by Achilles Procurement Services Ltd and used by a number of contracting entities in Ireland as a source for tenderer selection for contracts or frameworks valued above the EU thresholds: 428,000 EUR for supplies and services; 1,000,000 EUR for social and other specific services; 5,350,000 EUR for works contracts and works and services concessions. From time to time it is also used as a source for tenderer selection for contracts valued below the EU thresholds. At their discretion, the contracting entities may publish additional calls for competition for any or all of the procurement categories listed in the briefing document available from www.etenders.gov.ie using RFT 163921. They may apply additional rules and criteria in relation to specific procurement, including site visits. They may opt, where deemed necessary, not to use Supply-Line and to publish a separate call for competition in the Official Journal of the European Union, to publish a separate notice in the national press or on www.etenders.gov.ie. Please note that separate notices are being published relating to general supplies, services, works and engineering related services. The list of users currently using the system are: Dublin Port Company, Electricity Supply Board and its subsidiaries and joint venture partnerships, CNOOC International, Providence Resources PLC, Vermilion Energy, SSE, its subsidiaries and affiliates. Access to the procurement documents is restricted. Further information can be obtained at: www.achilles.com
Tender Details: Reference No: SL Achilles 2020
Dated: 11/02/2020

MULTI-PURPOSE SUPPORT VESSEL
MCJ Ref No: 1202/X/41
Project Stage: Expressions of Interest
Area: UK, Jersey
Source: Promoter
Project Period: Start: 21/02/2020 - End: 31/12/2020
Promoter: Ports of Jersey, Jersey Airport, St Peter, St. Peter, Jersey, JE1 1BY
Tel: +44 1534 446094; E-mail: Fiona.Plantarose@ports.je
Contact: Fiona Planterose
Profile: Multi-purpose Support Vessel to support marine service operations provided by Ports of Jersey, Channel Islands. The outline of the project is for a new multi-purpose vessel to support the marine service operations provided by Ports of Jersey, in the Channel Islands. Ports of Jersey are open to offer of new or second-hand vessel to meet our requirements. The key requirements are: - 26m – 29m LOA - 9m – 10m beam - Maximum draft 3m - 30T – 40T bollard pull. Minimum operation capability to include - Anchor handling - Towing – Pushing - Hydrographic survey support - ROV operations - Minimum of 4 cabins, 6 bunks and mess facilities – Welfare facilities including shower. To show your interest in this notice please go to: https://procontract.due-north.com/Advert/Index?advertId=6becf1c5-cf4c-ea11-80ff-005056b64545
Tender Details: Reference No: DN4463978
Deadline: For Expressions of Interest: 06/03/2020 - 12:00 Hrs
Dated: 11/02/2020
VESSLE REFIT SERVICES
MCJ Ref No: 1202/X/42
Project Stage: Tenders Invited
Area: UK, Kirkwall
Source: Scottish Government
Value: £60,000
Project Period: Start: 06/04/2020 - End: 20/04/2020
Promoter: Orkney Islands Council (Harbour Authority), Council Offices, School Place, Kirkwall, KW15 1NY
Tel: +44 1856 873535; E-mail: Denise.Link@orkey.gov.uk
Contact: Denise Link
Profile: Provision of 2020 Vessel Refit Services MV “Graemsay” 2020, with repairs to commence on Monday 6 April 2020 with trials to be scheduled for Monday 20 April 2020. All items required are noted within the specification included in the attached documentation. 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=FEB380099
Tender Details: Open Procedure. Reference No: OIC/PROC/0148
Dated: 10/02/2020
Tender Deadline: 05/03/2020 - 12:00 Hrs

RIVER CHANNEL MAINTENANCE
MCJ Ref No: 1202/X/43
Project Stage: Tenders Invited
Area: Ireland, Clonmel
Source: Promoter
Promoter: Tipperary County Council, Civic Offices, Clonmel, Co. Tipperary, Ireland
E-mail: secretary@tipperarycoco.ie; Tel: +353 76 106554
Contact: Gillian Flynn
Profile: River Suir (Clonmel) Drainage Scheme - Channel Maintenance Contract. Maintenance of River Suir Channel in Clonmel Co. Tipperary. The project consists of vegetation and debris clearance from the River Suir from Moore’s Island to Dudley’s Weir. To show your interest in this notice, please go to: https://irl.eu-supply.com/ctm/Supplier/PublicPurchase/162250/0/0?returnUrl=ctm/Supplier/PublicTenders&b=ETENDER_S_SIMPLE
Tender Details: Open Procedure
Dated: 10/02/2020
Tender Deadline: 02/03/2020 - 17:00 Hrs

MOBILE CRANE
MCJ Ref No: 1202/X/44
Project Stage: Tenders Invited
Area: Ireland, Cobh
Source: Promoter
Value: 1,100,000 EUR
Project Period: 12 Months
Promoter: Irish Naval Service, Haulbowline, Cobh, County Cork, Ireland
E-mail: naval.contracts@defenceforces.ie; Tel: +353 21 4864822
Contact: Jude O’Driscoll
Profile: Heavy-duty mobile crane. The Irish Naval Service invites tenders from economic operators for the supply of a heavy-duty mobile crane with 130T lifting capacity. To show your interest go to: https://irl.eu-supply.com/ctm/Supplier/PublicPurchase/162153/0/0?returnUrl=ctm/Supplier/PublicTenders&b=ETENDER_S_SIMPLE
Tender Details: Open Procedure
Dated: 08/02/2020
Tender Deadline: 18/03/2020 - 12:00 Hrs
MARINE PLATFORMS LOCATION MONITORING
MCJ Ref No: 1202/X/45
Project Stage: Tenders Invited
Area: Ireland, Oranmore
Source: Promoter
Promoter: Marine Institute, Rinville, Oranmore, Galway, Ireland
E-mail: tenders@marine.ie; Tel: +353 91 387200
Profile: Marine platform location monitoring services. At present a requirement exists for IMDBON location monitoring services in 2 Lots. Lot 1 with a remote powered transponder module with internal battery, Lot 2 with a self-powered transponder module. Tenderers are invited to bid for one or more Lots. To follow good practice and for maritime safety reasons, the Marine Institute continually monitor the location of all marine platforms deployed offshore, for example meteorological buoys, oceanographic monitoring buoys. This requires the provision of marine platform location monitoring and reporting services. The location services could be required for any offshore location. The primary requirement at present is to support the Irish Marine Data Buoy Observation Network comprised of five offshore buoys deployed around the Irish coast. They collect weather and oceanographic data in real-time and transmit the data directly to MI for onward hourly transmission to Met Eireann for real time weather forecasting, and also back to the Marine Institute, where it is published on-line and used for weather forecasting and oceanographic modelling, maritime vessel safety and sea-based leisure activities etc. The IMDBON platforms are located at the following positions: M2: 53.4800°N 05.4250°W; M3: 51.2166°N 10.5500°W; M4: 54.9982°N 09.992154°W; M5: 51.6900°N 06.7040°W; M6: 53.07482°N 15.88135°W. To show your interest in this notice please go to: https://irl.eu-supply.com/ctm/Supplier/PublicPurchase/162306/0/0?returnUrl=ctm/Supplier/PublicTenders&b=ETENDER S_SIMPLE
Tender Details: Open Procedure
Dated: 10/02/2020
Tender Deadline: 02/03/2020 - 10:00 Hrs

OFFSHORE BOOM & REELS
MCJ Ref No: 1202/X/46
Project Stage: Tenders Invited
Area: UK, Southampton
Source: Promoter
Value: £80,000
Project Period: Start: 26/02/2020 - End: 31/03/2020
Promoter: Maritime & Coastguard Agency, 105 Commercial Road, Southampton, SO15 1EG
E-mail: contracts@mcga.gov.uk
Contact: Gillian Norris
Profile: Heavy Duty Offshore Boom & Reels. The MCA has a requirement to purchase 8 x 50 metre lengths (400m in total) of heavy-duty inflatable offshore oil containment boom and 2 no. hydraulically driven boom reels in 2 Lots. Suppliers may tender for one or both Lot[s]. To show your interest in this notice please go to: https://www.contractfinder.service.gov.uk/Notice/e6af162e-bad4-492d-99ed-1463dd0b7749?p=1
Tender Details: Open Procedure
Dated: 10/02/2020
Tender Deadline: 24/02/2020

Notes

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**OFFSHORE WIND FARM CONSULTANCY**

**MCJ Ref No:** 1202/E/08  
**Tender Ref No:** 068547-2020  
**Project Stage:** Tenders Invited  
**Area:** Netherlands, Arnhem  
**Project Period:** 24 Months  
**Promoter:** TenneT TSO B.V., Utrechtseweg 310, Arnhem, 6812 AR, Netherlands  
**Tel:** +31 263731688; **E-mail:** Koen.Harmsen@tennet.eu  
**Contact:** Koen Harmsen  
**Profile:** TenneT Offshore Grid - Client Representative 525 kV HVDC Cable Tests. TenneT will develop 2 GW offshore grid connection systems for integrating offshore wind parks into the Dutch and into the German power grid. To be able to transport the required 2 GW power, a submarine cable system operating at a voltage level 525 kV DC is needed. TenneT initiated a development programme for the 525 kV DC submarine cable system and received positive responses from cable manufacturers in Europe and Asia. Based on the development programme cable manufacturers will perform tests resulting in a test certificate and report. The tests are expected to be performed by the cable manufacturer in the period Q3 2020-Q1 2022. In this context TenneT is seeking for a Consultant to: attend the tests performed by cable manufacturers, be the ‘eyes and ears’ of TenneT during the tests, check if the tests are performed according planning, applicable standards and TenneT requirements. As the supplier to whom the contract for the client representatives 525 kV HVDC cable tests is awarded (the Consultant) will attend and be involved in the test(s) of HV cable suppliers it is of the upmost importance that the intellectual property rights and/or confidential information of these HV cable suppliers is protected. Therefore, and to ensure that competition cannot be distorted, no HV cable manufacturer and/or a competitor in the HV cable industry nor any of its affiliated companies is/are allowed to participate in this tender procedure. Furthermore, the tenderer whom TenneT intends to award the contract has to sign a non-disclosure agreement as a condition precedent for the award of the contract. The procurement documents are available for unrestricted and full direct access, free of charge, at: [https://platform.negometrix.com/PublishedTenders.aspx?tenderid=141730](https://platform.negometrix.com/PublishedTenders.aspx?tenderid=141730)  
**Tender Details:** Negotiated Procedure. Reference No: 141730  
**Dated:** 11/02/2020  
**Tender Deadline:** 09/03/2020 - 10:00 Hrs

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**PORT GEOGRAPHICAL SERVICES**

**MCJ Ref No:** 1202/E/09  
**Tender Ref No:** 069985-2020  
**Project Stage:** Tenders Invited  
**Area:** France, Sanary-sur-Mer  
**Value:** 330,000 EUR  
**Project Period:** 36 Months  
**Promoter:** Commune de Sanary-sur-Mer, 1 place de la République, CS 70001, Sanary-sur-Mer Cedex, 83112, France  
**Tel:** +33 49 4329766/488507; **E-mail:** emilie.cara@sanarysurmer.com; sebastien.gigliotti@ccas-sanarysurmer.com  
**Contact:** Emilie Cara  
**Profile:** Geotechnical studies, technical control services and co-ordination services in matters of safety and health protection. The studies may relate to cliff reinforcement project or construction of a port structure or maritime equipment. This framework agreement concerns the carrying out of coordination services in safety and health protection, geotechnical studies and technical control related to work operations. The nature of the services is linked to all work operations of the contracting authority: small repairs, maintenance work, major repairs, rehabilitation of buildings, infrastructure and equipment. This framework agreement is adapted also to designs and projects outside the scope of public procurement private project management. The geotechnician, specialist in soil mechanics, will carry out a mission geotechnical study according to standard NF p 94.500 version November 2013 on all rehabilitation project, site security, extensions or new construction (frame or infrastructure). The procurement documents are available for unrestricted and full direct access, free of charge, at: [https://www.marches-securises.fr/perso/Sanary-sur-Mer_83/](https://www.marches-securises.fr/perso/Sanary-sur-Mer_83/)  
**Tender Details:** Open Procedure  
**Dated:** 12/02/2020  
**Tender Deadline:** 12/03/2020 - 16:00 Hrs
**Vessels R&M Services**

**MCJ Ref No:** 1202/E/10  
**Tender Ref No:** 070182-2020  
**Project Stage:** Tenders Invited  
**Area:** Germany, Bremen  
**Project Period:** 3 Months  
**Promoter:** Wasserstraßen- und Schifffahrtsamt Weser-Jade-Nordsee, Fachdienst Vergabewesen, Standort Bremen, Franzueseck 5, Bremen, 28199, Germany  
Tel: +49 471-4835397; E-mail: vergabewesen.wsa-weser-jade-nordsee@wsv.bund.de  
**Profile:** Shipyard laying-up time for the MS "Franzius Plate" (dredging vessel) and "Granit" (transport vessel). General maintenance work to maintain the vessels in a functional state. Preservation works on the hull, on the superstructures and aggregates as well engine and machinery maintenance. It is necessary work in the context of intelligent maintenance management or preventive maintenance. The procurement documents are available for unrestricted and full direct access, free of charge, at: https://www.evergabe-online.de/tenderdetails.html?id=310037  
**Tender Details:** Open Procedure. Reference No: 2020_802_013  
**Dated:** 12/02/2020  
**Tender Deadline:** 12/03/2020 - 11:00 Hrs

**LIFE JACKETS**

**MCJ Ref No:** 1202/E/11  
**Tender Ref No:** 068686-2020  
**Project Stage:** Tenders Invited  
**Area:** Greece, Athens  
**Value:** 1,420,000 EUR  
**Project Period:** 4 Years  
**Promoter:** Ypoyrgio Ethnikis Amynas, Pan. Kanellopoyloy 5, Stratopedo Fakinoj, Athina, 115 25, Greece  
Tel: +30 2107466162; E-mail: army.dppc@gdaee.mil.gr  
**Contact:** YP.Eth.A. - G.D.A.E.E. - D.A.P.K.S. - T.E.P.S.S.X.  
**Profile:** Contract for the supply and delivery of automatic inflating life jackets. Total quantities: 4,500 lifejackets (1st, 2nd and 3rd years: 1,000 life jackets, 4th year: 1,500 life jackets). Subsequently the supply of life jackets maintenance and support for a period of 7 years  
**Tender Details:** Restricted Procedure  
**Dated:** 11/02/2020  
**Tender Deadline:** 31/03/2020 - 10:00 Hrs

**Lifesaving Equipment R&M**

**MCJ Ref No:** 1202/E/12  
**Tender Ref No:** 067386-2020  
**Project Stage:** Tenders Invited  
**Area:** Denmark, Ballerup  
**Value:** 23,000,000 DKK  
**Project Period:** 48 Months  
**Promoter:** Forsvarsministeriet Materiel- og Indkøbsstyrelsen, Loustrupbjerg 1, Ballerup, 2750, Denmark  
E-mail: trir@kammeradvokaten.dk  
**Contact:** Trine Haudrum Rasmussen  
**Profile:** Framework agreement on inspection, service and maintenance of the Defence Service’s liferafts and Viking Evacuation Chutes. The framework agreement includes inspection, service and maintenance of the Armed Forces liferafts and evacuation systems in accordance with applicable national and international regulations and approved service manuals from the manufacturer Viking Life Saving Equipment A/S. The framework agreement covers inspection, service and maintenance of the following liferafts and evacuation systems: 1) “Throw overboard” liferafts; 2) Polar rescue fleets; 3) Downhill liferafts; 4) Viking Evacuation Chute System. The procurement documents are available for unrestricted and full direct access, free of charge, at: http://eu.eu-supply.com/app/rfq/rwlenrance_s.asp?PID=262889&B=KA  
**Tender Details:** Open Procedure  
**Dated:** 11/02/2020  
**Tender Deadline:** 09/03/2020

**Notes**
**Vessel R&M Services**

**MCJ Ref No:** 1202/E/13  
**Tender Ref No:** 067695-2020  
**Project Stage:** Tenders Invited  
**Area:** France, Quimper  
**Value:** €366,666  
**Project Period:** Start: 30/03/2020 - End: 30/04/2020  
**Promoter:** Armement des phares et balises, 2 rue de Kérioal - CS 93039, Quimper Cedex, 29334, France  
**Tel:** +33 299334365; **E-mail:** apb.dam.dgitm@developpement-durable.gouv.fr  
**Profile:** The execution of a set of services concerning the maintenance and repairs to the buoy marking vessel “Provence”. The procurement documents are available, free of charge, at: https://www.marches-publics.gouv.fr/index.php?page=entreprise.EntrepriseAdvancedSearch&AllCons&refConsultation=526904&orgAcronym=d4t  
**Tender Details:** Open Procedure. Reference No: 2020APBCT02  
**Dated:** 11/02/2020  
**Tender Deadline:** 09/03/2020 - 14:00 Hrs

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**Geophysical/UXO Surveys**

**MCJ Ref No:** 1202/E/14  
**Tender Ref No:** 068531-2020  
**Project Stage:** Tenders Invited  
**Area:** Spain, Alcobendas  
**Project Period:** 8 Months  
**Promoter:** Red Eléctrica de España, S. A. U., Paseo Conde de los Gaitanes, 177, Alcobendas, 28109 Spain  
**Tel:** +34 916599119; **E-mail:** carlos.sastre@ree.es  
**Contact:** Carlos Sastre  
**Profile:** Survey: Geophysical, UXO and Geotechnical, Peninsula Baleares. The services consist of integrated survey: geophysical, UXO and geotechnical to be performed along a corridor of approx. 345 km length between Spanish Mainland and Mallorca Island, in the Mediterranean Sea, in water depths ranging between 0 and approx. 1,600m LAT. The purposes of the geophysical and geotechnical investigations are the determination of the detailed seabed conditions and stratigraphy with detailed characterization of the materials in the surface and subsurface soil layers in order to inform the installation of submarine cables. The geophysical investigation shall include both surface and subsurface survey (sub-bottom profiling). The purpose of the UXO survey is to ensure an As Low As Reasonably Practicable (ALARP) UXO risk at each anticipated geotechnical location to be investigated during the subsequent geotechnical survey. The execution and the scope of the UXO survey will be subjected to the results of the ‘UXO risk assessment and mitigation strategy’ study. The geotechnical investigation shall consist in CPTs, vibro cores, piston cores, rock cores and similar. It includes the collections of quality samples of soil and rock to be tested onshore and offshore for the determination of physical and mechanical properties, to support the interpretation of the geophysical data. Further information can be obtained at: http://www.ree.es/es/proveedores/atencion-al-proveedor  
**Tender Details:** Negotiated Procedure  
**Dated:** 11/02/2020  
**Tender Deadline:** 02/03/2020
**HARBOUR TUGS**

**MCJ Ref No:** 1202/E/15  
**Tender Ref No:** 068441-2020  
**Project Stage:** Tenders Invited  
**Area:** Belgium, Antwerp  
**Project Period:** 5 Months  
**Promoter:** Havenbedrijf Antwerpen, Zaha Hadidplein 1, Antwerpen, 2030, Belgium  
**E-mail:** procurement@portofantwerp.com

**Profile:** Call for request to participate - purchase of 1 tug boat with an option for a 2nd tug boat, with rudder propellers in tractor configuration and a pulling force of 65 tons to 75 tons. The Antwerp Port Authority wishes to purchase a harbour tug with the following characteristics: general characteristics of the harbour tug boat: traction: 65 tons to 75 tons, dimensions. Maximum length: 28m. Maximum width: 13.5m. Maximum draft: 6m. gross tonnage <499 tons, tug boat meets the requirements for IMO Tier III, class certificate not issued before 2019, date of keel laying no more than 18 months before the date of the class certificate, ship must be delivered to the Port Authority under the Belgian flag Antwerp, the tug boat has an inland navigation certificate valid for zones 2, 3 and 4 Belgium and the Netherlands OR The tugboat has a coastal area certificate (class certificate issued by IACS recognised class society and meets also to IACS 99), stability in accordance with Resolution MSC.415 (97) (adopted on 25.11.2016) Amendments to part B of the international code on intact stability, 2008 (2008 IS code), as applicable per January 1st, 2020’, 2 rudder propellers Azimuth drives in tractor configuration (ATD or RSD), price stable at all times, complete fendering around the ship (no tires), split drum or drag winch with 2 drums, integrated alarm and monitoring system, including fuel consumption, fire extinguishing system that meets FIFI 1 with water spray and foam, the conditions for COMF-NOISE 3 and COMF-VIB 3 class notation are met, noise in the wheelhouse <60 dB (A), possibility of connection to shore power, accommodation suitable for at least 3 crew members, the ship must be delivered to the port of Antwerp on K602 (Blauwhofstraat 15, Antwerp) and ready for operation by 01.10.2020 to be, ‘proven concept’ - at least 4 months of operational experience with the offered ship type. The contract will consist of the delivery of a 1st tug boat in 2020 with the option to deliver a 2nd tug of the same type. The procurement documents are available for unrestricted and full direct access, free of charge, at: https://cloud.3p.eu/Downloads/1/B252/83/2020

**Tender Details:** Negotiated Procedure. Reference No: B10786  
**Dated:** 11/02/2020  
**Tender Deadline:** 16/03/2020 - 14:00 Hrs

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**HARBOUR DREDGING WORKS**

**MCJ Ref No:** 1202/E/16  
**Tender Ref No:** 066027-2020  
**Project Stage:** Tenders Invited  
**Area:** Sweden, Norrköping  
**Project Period:** Start: 01/10/2020 - End: 15/12/2020  
**Promoter:** Sjöfartsverket, Östra Promenaden 7, Norrkoping, 601 78, Sweden  
**E-mail:** monica.lagervall@sjofartsverket.se

**Contact:** Monica Lagervall  

**Profile:** Dredging of fairway 571 to Hargshamn. The Swedish Maritime Administration procures the services of a dredging contractor for dredging of fairway 571 to Hargshamn. This contract includes the excavation and dredging required for the broadening and deepening of the fairway to level -12.50m in RH 2000 into Harg Harbour. The contract includes dredging for deepening and widening the fairway, as well as dumping and levelling of masses in the sea. The contract consists of six defined dredging areas. The dredging/blasting should be carried out so that the prescribed depth, i.e. frame-free depth -12.50m according to RH2000, achieved within the specified area. The contractor should conduct an out-survey and obtain an approved final inspection as soon as possible after completion of dredging of the respective defined dredging area. The procurement documents are available for unrestricted and full direct access, free of charge, at: https://tendsign.com/doc.aspx?UniqueId=afoqzetun&GoTo=Docs

**Tender Details:** Open Procedure. Reference No: 19-05167  
**Dated:** 11/02/2020  
**Tender Deadline:** 30/03/2020
VESSELS R&M SERVICES
MCJ Ref No: 1202/E/18
Tender Ref No: 061881-2020
Project Stage: Tenders Invited
Area: Croatia, Zagreb
Value: 28,350,000 HRK
Project Period: Start: 19/03/2020 - End: 31/12/2022
Promoter: Ministarstvo mora, prometa i infrastruktura, Prisavlje 14, Zagreb, 10000, Croatia
Tel: +385 16169474; E-mail: javna.nabava@mmpi.hr
Contact: Mirela Kovacevic
Profile: Contract for the routine maintenance and repairs of the hulls of ships and boats of the Ministry of the Sea, Transport and Infrastructure, including various harbour and ports vessels throughout Croatia. 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=2020/S0F2-0004910
Tender Details: Restricted Procedure. Reference No: 230-20
Dated: 07/02/2020
Tender Deadline: 05/03/2020 - 16:00 Hrs

VESSEL ANTI-POLLUTION SERVICES
MCJ Ref No: 1202/E/19
Tender Ref No: 062067-2020
Project Stage: Tenders Invited
Area: Finland, Helsinki
Project Period: 60 Months
Promoter: Sisäministeriö, Helsinki, Finland E-mail: kilpailutukset@raja.fi
Contact: Rajavartiolaitos
Profile: Offshore Oil Fighting Services - Eastern Gulf of Finland. Authorised by the Ministry of the Interior, the Border Guard will tender for the contract and conclude the contract procurement contracts on behalf of the Ministry of the Interior (SMDno-2019-837). The acquisition is part of a larger entity, each geographic area will be tendered separately. The Border Guard requests a quote for marine oil emergency preparedness for the years 2020-2025. The procurement documents are available for unrestricted and full direct access, free of charge, at: https://hanki.tarjouspalvelu.fi/hanki?id=283935&tpk=4e55e8e5-423a-427f-9025-coea589d5548
Tender Details: Open Procedure. Reference No: RVLDno-2019-1147
Dated: 07/02/2020
Tender Deadline: 11/03/2020 - 14:00 Hrs

PORT DREDGING WORKS
MCJ Ref No: 1202/E/17
Tender Ref No: 068372-2020
Project Stage: Tenders Invited
Area: Lithuania, Klaipeda
Project Period: 36 Months
Promoter: Valstybes imone Klaipedos valstybinio juro uosto direkcija, J. Janonio g. 24, Klaipeda LT-92251, Lithuania Tel: +370 46499627; E-mail: m.kunigonis@port.lt
Contact: Martynas Kunigonis
Profile: Contract for dredging works in the Klaipeda sea port from PK-17 to PK 110a. The Contractor undertakes, at his own expense, to carry out operational sea bed bottom cleaning works in the Klaipeda State Sea Port waters from PK-17 to PK110a according to the Client's technical tasks and to hand them over to the Client. The procurement documents are available for unrestricted and full direct access, free of charge, at: https://pirkimai.eviesiejipirkimai.lt/app/rfq/publicpurchase_docs.asp?PID=497668
Tender Details: Open Procedure
Dated: 11/02/2020
Tender Deadline: 12/03/2020 - 09:00 Hrs
**Ferry Transport Services**

**MCJ Ref No:** 1202/E/20  
**Tender Ref No:** 062086-2020  
**Project Stage:** Tenders Invited  
**Area:** Finland, Mariehamn Åland  
**Value:** 2,700,000 EUR  
**Project Period:** Start: 01/10/2020 - End: 30/09/2023  
**Promoter:** Ålands landskapsregering, PB 1060, Mariehamn Åland, 221 11, Finland  
**Tel:** +35 825-000; **E-mail:** sten.schauman@regeringen.ax  
**Contact:** Sten Schauman  
**Profile:** Ferry traffic, single line, 2020-2023. The contractor will operate ferry services with their own tonnage on the Enklingelinjen all year round in the Åland archipelago as well as having a spare ferry. The contractor will work the assignment time in accordance with the tour lists established by the Purchaser. The contract is a total contract, where the contractor stands for everyone’s costs in addition to fuel costs and electricity costs at the ferry ports. During during the contract period, the Contractor holds full responsibility for the ferry service. During the period May-August, the island of Bårö between Kumlinge and Enklinge will also be operated with occasional departures with heavy ferry traffic outside of the tour list but between Kumlinge and single or vice versa. When an ice situation causes major delays, the Contractor must maintain passenger transport by hovercraft or other equivalent covered vessel for at least 8 people. Transition to passenger transport and return to ferry traffic shall take place in consultation with the Client. The tenderer is invited to familiarise himself with the place ferry traffic, ferry ports and fairways. The procurement documents are available for unrestricted and full direct access, free of charge, at: https://www.e-avrop.com/rax/e-Uphandling/NoticeLink.aspx?id=50410  
**Tender Details:** Open Procedure. Reference No: ÅLR 2020/497  
**Dated:** 07/02/2020  
**Tender Deadline:** 26/03/2020

**Dredging Environmental Study**

**MCJ Ref No:** 1202/E/21  
**Tender Ref No:** 062095-2020  
**Project Stage:** Tenders Invited  
**Area:** France, Toulouse  
**Value:** 800,000 EUR  
**Project Period:** 12 Months  
**Promoter:** Voies navigables de France, 2 port Saint-Etienne - boîte postale n° 7204, Toulouse, 31073  
France E-mail: Badr.rida@vnf.fr  
**Profile:** Environmental studies market. The purpose of this consultation is to define the technical prescriptions for the completion of environmental implementation files and operational works studies of the dredging and clearing operations of the DTSO, in the framework of authorised PGPODs, and the implementation of ad hoc operations maintenance not provided for in the authorised PGPODs. Lot 1: Canal lateral à la Garonne (CLG); This lot includes the following departments: Haute-Garonne (31), Tarn-et-Garonne (82), Lot-et-Garonne (47), Gironde; Lot 2: Canal du Midi (CDM): This lot includes the following UHC: - UHC Canal du Midi junction / Robine channel / Montagne Noire food system, spread over the departments of Haute-Garonne (31), Aude (11) and Hérault (34), and the Tarn (81). The procurement documents are available for unrestricted and full direct access, free of charge, at: https://www.marches-publics.gouv.fr/?page=entreprise.EntrepriseAdvancedSearch&AllCons&refConsultation=481500&orgAcronym=MCJ  
**Tender Details:** Open Procedure. Reference No: 2019-81-DS-2-AB  
**Dated:** 07/02/2020  
**Tender Deadline:** 16/03/2020 - 12:00 Hrs
VESSELS R&M SERVICES
MCJ Ref No: 1202/E/22
Tender Ref No: 063405-2020
Project Stage: Tenders Invited
Area: UK, Gourock
Value: £92,000,000
Promoter: CalMac Ferries Ltd, Ferry Terminal, Gourock, Scotland, PA19 1QP
Contact: Steven McEwan; Tel: +44 1475 656326; E-mail: steven.mcewan@calmac.co.uk
Profile: Project Torridon: Dry Docking, Ship Repair and Maintenance, Modifications, Upgrades, Projects, Emergency Docking. CalMac Ferries Ltd (CFL) is seeking to implement a 4 year maintenance and overhaul strategy for their vessels, based on competitive longer-term maintenance and overhaul arrangements, that offers increased value for money, improved reliability and availability of vessels in support of the operating timetable, increased stability for support suppliers that allows for increased investment and continuous improvement and innovative approaches to delivering an enhanced service for the end user customers - the ferry passengers. The service relates to the provision of annual dry dockings, slipping and docking for routine repairs and classification and MCA survey for CFLs fleet of Ro-Ro and passenger ferries (currently 32 vessels in scope ranging in length from approximately 20m to 118m). The scope of work will comprise of main and intermediate dry dockings, with additional maintenance, repairs and replacements as required including modifications, upgrades, project work, emergency dockings and potentially supply chain management.

CalMac Ferries Ltd (CFL) is an operating company of the David MacBrayne Group, which is wholly owned by Scottish Ministers. It operates the Clyde and Hebrides Ferry Service contract, providing passenger, vehicle and freight shipping services on 29 routes, serving 53 ports and harbours across the west coast of Scotland and the Scottish Islands. It operates a fleet of 33 vessels and carries 5,500,000 passengers and 1,500,000 vehicles annually with an average 440 sailings a day. The company earned the National Transport Award for Ferry Operator of the year in 2018, delivering punctuality and technical reliability performance at 99.6% and 99.4% respectively. CFL are seeking to implement a maintenance and overhaul strategy for their vessels, based on competitive longer-term maintenance and overhaul arrangements, that offers increased value for money, improved reliability and availability of vessels in support of the operating timetable, increased stability for support suppliers that allows for increased investment and continuous improvement and innovative approaches to delivering an enhanced service for the end user customers - the ferry passengers. CFL is seeking to develop, in conjunction with suppliers, an approach to the challenge of providing a high-quality ferry service, which will balance the economic, political, legal and operational constraints in order to deliver a strategic approach to ship repair in Scotland and provide value for money for the tax payer. Duration of a new contract will be discussed with potential suppliers, but will need to align with CalMac's operating contract. Contracts scope will cover the annual overhaul requirement and may also include preventative maintenance and unplanned/emergency repairs and upgrades to improve reliability and reduce maintenance costs. Scope of work is specific vessel dependent, the vessels are currently in dock for 2 to 3 weeks with small vessels on average between 1 and 2 weeks but may be longer depending on work scope. Vessels are subject to specific operational areas contained in the load line certificate for each vessel. Any contractor will require to be located within the geographical restrictions of the vessel. Vessel movements may also be subject to favourable weather conditions and MCA approval. The contract is divided into 2 Lots - Lot 1 as set out below. A candidate may bid for both lots but can only be awarded 1 lot. The process for determining which lot is awarded is set out on the ITT document. It is a condition of the procurement that for Lot 1 that the works relating to a subset of the vessels that be subcontracted to 1 or more small to medium sized enterprises (defined in this context as having an annual turnover of less that £10,000,000). The vessels to be subcontracted are denoted as Lot 1b below. The allocation of vessels to lots shown below is provision and subject to change. Lot 1a: MV Lochnevis, MV Hebridean Isles, MV Isle of Mull, MV Isle of Arran, MV Caledonian Isles, MV Isle of Lewis, MV Loch Alainn, MV Loch Bhrusda, MV Loch Fyne, MV Argyle, MV Bute MV Coruisk, MV Portain MV Lochinvar, MV Catriona, MV Hallaig, MV Loch Dunvegan MV Loch Shira; Lot 1b: MV Loch Buie, MV Isle of Cumbrae, MV Loch Linhe, MV Loch Ranza, MV Loch Riddon MV Loch Striven MV Loch Tarbert MV Argyle Flyer, MV Ali Cat, MV Argyle Flyer and MV Ali Cat have already been allocated to a ship repair yard for an upgrade and resilience package, schedule for January-March 2021. As such, they will be excluded from Lot 1b for 20/21 overhaul season and will be included in the Lot for the remainder of the contract; Lot 2: MV Clansman, MV Loch Seaforth, MV Lord of The Isles, MV Finlaggan, MV Hebrides.

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=FEB379835
Tender Details: Competitive Procedure
Dated: 07/02/2020
Tender Deadline: 05/03/2020 - 12:00 Hrs

Notes
**SURVEILLANCE VESSELS**

**MCJ Ref No:** 1202/E/23  
**Tender Ref No:** 063934-2020  
**Project Stage:** Tenders Invited  
**Area:** Romania, Constanta  
**Value:** 1,571,429 RON  
**Project Period:** 8 Months  
**Promoter:** Autoritatea Navala Romana, Incinta port nr. 1, Constanta, 900900, Romania  
**Tel:** +40 372419810; **E-mail:** rmusat@ma.ro  
**Contact:** Raluca Alina Musat  
**Profile:** Contract for the supply and delivery of a patrol and inspection control boat (PAFS body) - 1 no. (CZ DTS). The product that the contracting authority wishes to purchase consists of a patrol and inspection boat, complete with all the equipment, systems, and accessories provided in the technical specification, on which the contractor undertakes by contract to supply them to the contracting authority. All the components that make up the set will be new, without being previously used and without having had another owner before. For the captaincy Drobeta-Turnu Severin Zone it is necessary to purchase this inspection and control boat to replace a normal length of yacht operation completed, which will be discharged. The patrol and inspection boat, which is the subject of this acquisition, will make the activity more efficient for inspections and control by ensuring a shorter reaction time in case of interventions, reducing expenses with repairs of old boats and will contribute to increased sailing safety etc. The procurement documents are available for unrestricted and full direct access, free of charge, at: https://sicap-prod.e-licitatie.ro/pub/notices/c-notice/v2/view/100088991  
**Tender Details:** Open Procedure. Reference No: 11055818_2019_PAAPD1067416  
**Dated:** 10/02/2020  
**Tender Deadline:** 16/03/2020 - 15:00 Hrs

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**MARINE CABLE LAYING**

**MCJ Ref No:** 1202/E/25  
**Tender Ref No:** 065450-2020  
**Project Stage:** Tenders Invited  
**Area:** France, Paris La Défense  
**Project Period:** Start: 01/02/2021 - End: 30/04/2021  
**Promoter:** Enedis, Tour Enedis, 34 place des Corolles Courbevoie, Paris La Défense, 92079, France  
**Tel:** +33 251785158; **E-mail:** jean-philippe.tourtelier@enedis.fr  
**Contact:** Jean-Philippe Tourtier  
**Profile:** Tender for the supply of maritime transport and the laying of an HTA cable electricity cable to provide an electricity link between Ploemeur and Ile de Groix (56). This market includes the care, transport and installation of a 3 × 150 mm underwater electrical cable 2 copper, with double twill, approx. 6,800m in length and accessories between Ploemeur and the Ile de Groix (the length is the result of a bathymetric study). Access to the procurement documents is restricted. Further information can be obtained at: https://portail-achats.enedis.fr  
**Tender Details:** Negotiated Procedure. Reference No: 20_220024  
**Dated:** 10/02/2020  
**Tender Deadline:** 09/03/2020 - 11:00 Hrs
**SHORE POWER CONNECTION SYSTEM**

MCJ Ref No: 1202/E/24  
Tender Ref No: 063522-2020  
Project Stage: Tenders Invited  
Area: Malta, Luqa  
Project Period: 30 Months  
Promoter: Infrastructure Malta, Vjal l-Avjazzjoni, Luqa, LQA 9023, Malta  
E-mail: tenders@infrastructuremalta.com  
Profile: Tender for the provision of a high voltage shore connection (HVSC) system in the Port of Valletta, Grand Harbour, Malta. The procurement documents are available for unrestricted and full direct access, free of charge, at: https://www.etenders.gov.mt/epps/cft/prepareViewCFTWS.do?resourceId=6222365  
Tender Details: Open Procedure  
Dated: 10/02/2020  
Tender Deadline: 08/04/2020 - 10:30 Hrs

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**DIVING/UNDERWATER INSPECTIONS**

MCJ Ref No: 1202/E/26  
Tender Ref No: 059193-2020  
Project Stage: Tenders Invited  
Area: France, Amiens  
Value: 216,000 EUR  
Project Period: 12 Months  
Promoter: Conseil départemental de la Somme, 53 rue de la République, Amiens, 80026, France  
Tel: +33 360034068; E-mail: n.gallois@somme.fr  
Profile: The service provider will carry out detailed structural inspections and underwater diving and civil engineering works and river works for the department. The procurement documents are available for unrestricted and full direct access, free of charge, at: https://marchespublics596280.fr  
Tender Details: Open Procedure. Reference No: IDOA_2020  
Dated: 06/02/2020  
Tender Deadline: 10/03/2020 - 12:00 Hrs

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**VESSEL RECONDITIONING SERVICES**

MCJ Ref No: 1202/E/27  
Tender Ref No: 061815-2020  
Project Stage: Tenders Invited  
Area: Germany, Wilhelmshaven  
Project Period: Start: 18/05/2020 - End: 15/02/2021  
Promoter: Marinearsenal, Kasinostraße Tor 7, Wilhelmshaven, 26382, Germany  
Tel: +49 4421492507; E-mail: mons911@bundeswehr.org  
Profile: Scheduled maintenance on the diving school boat Class 754 "Juist" For this: Carrying out colour works on the underwater and above-water areas of the vessel. Change the EDiMot. Repair common ship equipment and machinery. The procurement documents are available for unrestricted and full direct access, free of charge, at: https://www.evergabe-online.de/tenderdetails.html?id=309087  
Tender Details: Open Procedure. Reference No: 75403 JUI 1 0 2019  
Dated: 07/02/2020  
Tender Deadline: 17/03/2020 - 13:00 Hrs
**SURVEY VESSEL UPGRADE SERVICES**

**MCJ Ref No:** 1202/E/28  
**Tender Ref No:** 058685-2020  
**Project Stage:** Tenders Invited  
**Area:** Germany, Koblenz  
**Project Period:** 3 Months  
**Promoter:** FMSW Koblenz, Schartwiesenweg 4, Koblenz, 56070, Germany  
E-mail: gerald.rose@wsv.bund.de  
**Profile:** Optimisation measures for the vessel 'Mercator'. Extension of the overall length of the vessel by 4m, renewal of the drive machinery, repair of rudder propellers. The procurement documents are available free of charge, at: https://www.evergabe-online.de/tenderdetails.html?id=308966  
**Tender Details:** Open Procedure. Reference No: F-254.2/0832/002  
**Dated:** 06/02/2020  
**Tender Deadline:** 10/03/2020 - 09:30 Hrs

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**WORK BOAT**

**MCJ Ref No:** 1202/E/29  
**Tender Ref No:** 060186-2020  
**Project Stage:** Tenders Invited  
**Area:** Norway, Hammerfest  
**Value:** 10,000,000 NOK  
**Project Period:** 12 Months  
**Promoter:** Hammerfest Havn KF, Hamnegata 1, Hammerfest, 9600, Norway  
Tel: +47 78402565; E-mail: trobi@hammerfest.kommune.no  
**Contact:** Tom Christian Robertsen  
**Profile:** Express Work Boat. Hammerfest havn [the Port of Hammerfest] wants tenders for a work vessel of a minimum 15m and maximum 14.99m, express and with a large work deck, crane, yardarm, bow port and heavy machinery. The vessel must have mono hulls and an aft wheelhouse as well as the necessary navigation equipment. The vessel must be a multi-use vessel and will be used for cargo transport, towing of smaller vessels (pull and push), maintenance of the port installations, rescue assignments and as emergency preparedness for oil-pollution service. The vessel must be built to Nordic boat standards for working boats and satisfy the Norwegian Maritime Authority's regulations on construction and inspections of smaller cargo ships, the oil spill regulation and vessels that carry 12 of fewer passengers. The vessel must be able to take a minimum of 6 passengers. Speed limit: small coastal navigation/5. The vessel must have positive buoyancy even with major hull damage. The procurement documents are available for unrestricted and full direct access, free of charge, at: http://eu.eu-supply.com/app/rfq/rlentrance_s.asp?PID=262603&B=KGVLIGHT  
**Tender Details:** Open Procedure. Reference No: 2020/2300  
**Dated:** 06/02/2020  
**Tender Deadline:** 05/03/2020 - 12:00 Hrs

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**COASTAL CUTTER**

**MCJ Ref No:** 1202/E/30  
**Tender Ref No:** 060890-2020  
**Project Stage:** Tenders Invited  
**Area:** Latvia, Daugavpils  
**Value:** 206,611.57 EUR  
**Project Period:** 7 Months  
**Promoter:** Daugavpils Universitate, Vienibas iela 13, Daugavpils, LV-5401, Latvia  
Tel: +371 65423133; E-mail: iepirkumi@du.lv  
**Contact:** Kristina Romancievska  
**Profile:** Delivery of a cutter for coastal observations and sample collecting in Latvia for the needs of the Institute of Aquatic Ecology within the framework of the ERDF project. The procurement documents are available for unrestricted and full direct access, free of charge, at: https://www.eis.gov.lv/EKEIS/Supplier/Procurement/32961  
**Tender Details:** Open Procedure. Reference No: DU 2020/2 ERAF  
**Dated:** 07/02/2020  
**Tender Deadline:** 09/03/2020 - 10:00 Hrs

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Notes
**AUV**

**MCJ Ref No:** 1202/E/31  
**Tender Ref No:** 061102-2020  
**Project Stage:** Tenders Invited  
**Area:** Spain, Telde  
**Value:** 410,000 EUR  
**Project Period:** 6 Months  
**Promoter:** Dirección del Consorcio para el Diseño, la Construcción, el Equipamiento y la Explotación de la Plataforma Oceánica de Canarias, Carretera de Taliarte, s/n, Telde (Gran Canaria), 35200, Spain  
Tel: +34 928134414; E-mail: licitaciones@plocan.eu  
**Profile:** The acquisition is for a state-of-the-art autonomous underwater vehicle (AUV) for oceanic observations by Plocan, aimed primarily at increasing observation capacity in the coastal node (although not limited to) of Plocan Integrated Observatory. 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=TAe07KgqI4lvYnTkQN0%2FZA%3D%3D  
**Tender Details:** Open Procedure. Reference No: L-CSU-PA-6-2019  
**Dated:** 07/02/2020  
**Tender Deadline:** 11/03/2020 - 17:00 Hrs

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**MARINE FENDERS**

**MCJ Ref No:** 1202/E/32  
**Tender Ref No:** 061134-2020  
**Project Stage:** Tenders Invited  
**Area:** Spain, Pasaia  
**Value:** 519,879 EUR  
**Project Period:** 4 Months  
**Promoter:** Presidencia de la Autoridad Portuaria de Pasaia, Zona Portuaria, s/n, edificio Trasatlántico, Pasaia, 20110, Spain Tel: +34 943351844; E-mail: app@pasaiaport.eus  
**Profile:** Acquisition and placement of cylindrical defences (marine fenders) in the commercial docks of the Port of Pasaia The procurement documents are available free of charge at: https://contrataciondelestado.es/wps/poc?uri=deeplink:detalle_licitacion&idEvl=ZEtGRpmnaUj4aBO%2BvQI%3D%3D  
**Tender Details:** Open Procedure. Reference No: 1233/2020  
**Dated:** 07/02/2020  
**Tender Deadline:** 20/03/2020 - 12:00 Hrs

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**VESSEL R&M SERVICES**

**MCJ Ref No:** 1202/E/33  
**Tender Ref No:** 071247-2020  
**Project Stage:** Contract Award  
**Area:** UK, Edinburgh  
**Value:** £354,181  
**Promoter:** Marine Scotland on behalf of the Scottish Government, Area GA North, Victoria Quay, The Shore, Edinburgh, EH6 6QQ Tel: +44 1312446084; E-mail: ian.wood@scotland.gsi.gov.uk  
**Contact:** Ian Wood  
**Profile:** Contract for the provision of MPV "Hirta" refit services, 2019-20. Marine Scotland are seeking to engage a ship repair yard with the ability to dry-dock the vessel for its annual refit  
**Tender Details:** Open Procedure. Reference No: CASE:383132-19h  
**Date of Award:** 27/12/2019  
**Tenders Received:** 1  
**Supplier/Contractor:** Dunston (Ship Repairs) Ltd, William Wright Dock, Hull, HU3 4PG  
Tel: +44 1482326774  
**Dated:** 12/02/2020
**SURVEILLANCE VESSELS**

**MCJ Ref No:** 1202/E/34  
**Tender Ref No:** 068693-2020  
**Project Stage:** Contract Award  
**Area:** France, Paris  
**Value:** 19,345,000 EUR  
**Promoter:** Minarm/DGA/DO/S2A, Ministère des armées — direction générale de l’armement — direction des opérations — service des achats d’armement 60, boulevard du Général Martial Valin — CS 21623, Cedex 15, 75509, France  
**Contact:** M. Le chef du Service des Achat d’armement  
**Profile:** Supply, in mainland France and overseas, of new coastal surveillance vessels intended for the maritime gendarmerie and for carrying out associated services  
**Tender Details:** Negotiated Procedure. Reference No: 2019 90 0009 00 00 00 00  
**Date of Award:** 27/01/2020  
**Tenders Received:** 3  
**Supplier/Contractor:** Socarenam, 2 boulevard de Châtillon - BP 429, Boulogne-Sur-Mer, 62206, France  
**Dated:** 11/02/2020

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**VESSEL S R&M SERVICES**

**MCJ Ref No:** 1202/E/35  
**Tender Ref No:** 068029-2020  
**Project Stage:** Contract Award  
**Area:** Finland, Helsinki  
**Value:** 690,000 EUR  
**Promoter:** Rajavartiolaitos, PL 3, Helsinki, 00131, Finland  
**E-mail:** kilpailutukset@raja.fi  
**Profile:** Docking and maintenance works for Coast Guard vessels. The target is the Coast Guard vessels of the Border Guard - docking and maintenance works during the winter break. The contract period is 2019-2020, after which the buyer reserves the right to extend the agreement for a further 3 years (2021-2023)  
**Tender Details:** Open Procedure. Reference No: RVLDno-2018-1978  
**Date of Award:** 19/12/2019  
**Tenders Received:** 3  
**Supplier/Contractor:** Marine Alutec Service Oy, Teijo, 25570, Finland  
**Dated:** 11/02/2020

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**PORT CONSTRUCTION WORKS**

**MCJ Ref No:** 1202/E/36  
**Tender Ref No:** 066314-2020  
**Project Stage:** Contract Award  
**Area:** Portugal, Horta  
**Value:** 13,976,578 EUR  
**Promoter:** Portos dos Açores, S. A., Avenida Gago Coutinho e Sacadura Cabral, 7, Horta, 9900-062, Portugal  
**E-mail:** geral@portosdosacores.pt  
**Profile:** Construction of a ramp for ro-ro and ferry vessels and complementary works to improve the operation and shelter in the port of Pipas, Angra do Heroísmo  
**Tender Details:** Open Procedure  
**Date of Award:** 10/01/2020  
**Tenders Received:** 3  
**Supplier/Contractor:** Sacyr Somague, S. A., Rua Castilho, 165, 1.º, Lisboa, 1070-050, Portugal  
**E-mail:** comercial@somague.pt  
**Dated:** 11/02/2020
COASTAL PATROL VESSEL
MCJ Ref No: 1202/E/37
Tender Ref No: 058790-2020
Project Stage: Contract Award
Area: Lithuania, Vilnius
Value: 791,860 EUR
Promoter: Valstybės sienos apsaugos tarnyba prie Lietuvos Respublikos vidaus reikalų ministerijos, Savanoriu pr. 2, Vilnius, LT-03116, Lithuania Tel: +370 52716984; E-mail: daiva.jankauskiene@vsat.vrm.lt
Contact: Daiva Jankauskiene
Profile: The subject of this purchase is a single coastal patrol vessel with CCTV system and trailer for transporting the vessel. Supplier(s) shall design and build 1 nol vessel, complete the equipment and have it integrated, tested and delivered for final acceptance with a custom adapted trailer and platform for transporting the vessel, training for 8 VSAT staff and provide technical and crew training documentation
Tender Details: Open Procedure. Reference No: VSF Nr. LT/2018//VSF/2.5.2.1
Date of Award: 28/01/2020
Tenders Received: 1
Supplier/Contractor: Boomeranger Boats Oy, Troolitie 12 Valko, FI-07910, Finland
Dated: 06/02/2020

LOCK GATES
MCJ Ref No: 1202/X/38
Project Stage: Contract Award
Area: UK, Glasgow
Source: Scottish Government
Value: £3,256,535
Promoter: Scottish Canals, Canal House, 1 Applecross Street, Glasgow, Scotland, G4 9SP
Tel: +44 7976 553801; E-mail: procurement@scottishcanals.co.uk
Contact: Owen Jeffreys
Profile: Lock Gate Design Fabrication and Installation. SC have a prioritised asset management programme for the replacement of all lock gates in Scotland based on condition and risk and are now beginning a programme for the replacement of the priority gates. This package of works is focusing on a number of the Crinan Canal Lock Gates (Lock Gates 1 to 4 and 5 to 8) and the Gairlochy Lock 17 U/S and Lock 18 D/S Gates on the Caledonian Canal. Existing Crinan lock gates are either timber or composite steel and timber, whereas the Gairlochy gates have steel main structure and hardwood timber mitre posts and heel posts. Details for all Lock Gates can be found in Appendix A Drawings of the Works Package. The contractor will have to confirm all information provided on site during the surveys. The new Lock Gates will be steel with hardwood timber seals or other appropriate alternative (e.g. rubber seals)
Tender Details: Open Procedure
Date of Award: 21/11/2019
Tenders Received: 4
Supplier/Contractor: Amalgamated Construction Ltd, Barugh, Barnsley, S75 1HT.
Tel: +44 1226 243413
Dated: 11/02/2020

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**VSAT SATELLITE SERVICES**

**MCJ Ref No:** 1202/X/39  
**Project Stage:** Contract Award  
**Area:** UK, London  
**Source:** Promoter  
**Value:** £340,990  
**Promoter:** The Corporation of Trinity House, Tower Hill, London, EC3N 4DH  
Tel: +44 1255 245112; E-mail: etender@trinityhouse.co.uk  
**Profile:** Satellite circuit rental services. Trinity House is looking to appoint a supplier to provide a seamless continuation of the existing VSAT Satellite Broadband system currently used on its vessels  
**Tender Details:** Open Procedure. Reference No: T0380  
**Date of Award:** 07/02/2020  
**Tenders Received:** 9  
**Supplier/Contractor:** Marlink AS, Lysaker Torg 45, Postboks 443, N-1327, Lysaker, Norway  
Tel: +47 22726060; E-mail: mail@telemar.no  
**Dated:** 11/02/2020

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**MARITIME TRAINING SERVICES**

**MCJ Ref No:** 1202/X/40  
**Project Stage:** Contract Award  
**Area:** UK, Gourock  
**Source:** Scottish Government  
**Value:** £168,798  
**Promoter:** CalMac Ferries Ltd, Ferry Terminal, Gourock, Scotland, PA19 1QP  
Tel: +44 1475 650252; E-mail: june.cairns@calmac.co.uk  
**Profile:** The Provision of Maritime Resource Management Training Courses. David MacBrayne HR (UK) Ltd, a subsidiary of David MacBrayne Ltd, is seeking to enter into a contractual agreement with a suitably qualified and experienced Contractor to undertake training within the UK, who can deliver a Simulator led Maritime Resource Management programme to circa 339 Deck & Engine Officers, Skippers and up to 20 Shore Managers directly involved with Ship Management. DML therefore require an MRM course delivered at a rate of up to 6 courses per annum over 5 years. DML require the MRM course to be delivered in a period of up to 5 days. This service is required to be provided in the UK  
**Tender Details:** Open Procedure  
**Date of Award:** 22/01/2020  
**Tenders Received:** 6  
**Supplier/Contractor:** City of Glasgow College, Riverside Campus, 21 Thistle Street, Glasgow, G5 9XB  
Tel: +44 141 375 5425; E-mail: Chris.Reynolds@cityofglasgowcollege.ac.uk  
**Dated:** 07/02/2020

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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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