

## 252185-2026 - Konkurrencevilkår

### Irland – Installation af brandslukningsmateriel – Tender for the Design, Supply and Installation of Fire Extinguishing (Suppression) Systems in 3 MCC Rooms at MEDITE Europe DAC '26

OJ S 72/2026 14/04/2026

Udbudsbekendtgørelse – den lempelige ordning

Tjenesteydelser

## 1. Køber

---

### 1.1. Køber

Officielt navn: Medite Europe DAC

E-mail: [John.Browne@mdfosb.com](mailto:John.Browne@mdfosb.com)

Køberens retlige status: Enhed med særlige eller eksklusive rettigheder

## 2. Procedure

---

### 2.1. Procedure

Titel: Tender for the Design, Supply and Installation of Fire Extinguishing (Suppression) Systems in 3 MCC Rooms at MEDITE Europe DAC '26

Beskrivelse: MEDITE Europe DAC are looking for suitably qualified Fire suppression companies to install suppression systems in the following Motor Control Centre (MCC) rooms across the Medite plant. • Anner HV Sub-Station • Fire-Pump House MCC • Line1 post-press MCC Project Background Mandatory Insurance Requirement Medite electrical distribution network comprises 17 Motor Control Centre rooms, and the main HV Switch-room located at Anner Substation. (See MCC layout drawing in Appendix 3). A number of these MCCs and the main Switch-room are considered higher impact and risk, due to the criticality of the processes they support and the ageing condition of the installed switchgear and associated cooling systems. Overall Program Objectives The multi-year goal of this program is to ensure that all site MCC + HV switch-room comply with legislative requirements and industry best practice for extinguishing electrical fires automatically. It is proposed to install a similar Clean Agent gaseous suppression system with appropriate smoke detection in all MCC rooms, starting with those with critical switchgear. Program estimated to take ~4 years. The program scope includes: • Design of suppression system for each room considering: Size and fabric of structure Presence of a floor void(s) or not Age + condition of switchgear (risk of overheating + fire) Ability to seal room effectively \* Type of cooling + air-handling (AHU) in place Characterization of pressure in room now – Positive or Negative \*\* Ability to locate pressurized cylinders nearby • All necessary civil, mechanical and electrical (pre)works to enable the chosen system(s) • Integration of each system's controls into the existing plant fire alarm system, where applicable to deliver the project goals • Ensure compatibility of control system with existing ones (fire control panel) \* for total flood systems \*\* most Medite MCCs are positive pressure to keep out dust As part of the 2026 program of works the following 3 electrical rooms are to be addressed: • Anner Sub-station switch-room • Fire Pumphouse MCC room • Line1 Press Outfeed MCC room Preferred route is to install an Inert Gas system with appropriate Smoke Detection system. Scope of Works • Evaluate Enclosure Integrity Test results ('door-fan' test report) • Determine existing baseline for cooling, air-handling + room pressure profile • Based on results of EIT report referenced in Appendix 3, recommend and execute remedial measures • Determine and design optimal suppression system • Design and specify all necessary smoke / heat detection systems • Fire seal room to appropriate fire-rate •

Install fire detection system • Install suppression system • Link system to house alarm and test  
• Validate and certify finished system \*\*\* Please see the attached Tender Document for the full and Complete scope of Works \*\*\*

Identifikator for proceduren: 2ed6a4a4-39bf-4f6e-b409-dbacf6d7d837

Udbudsprocedure: Offentligt udbud

Hovedpunkterne i proceduren: Tender Document attached

#### **2.1.1. Formål**

Kontraktens hovedformål: Tjenesteydelser

Primær klassifikation (cpv): 51700000 Installation af brandslukningsmateriel

Supplerende klassifikation (cpv): 45343000 Installationer til brandsikring, 35111500

Brandbekæmpelsessystem, 45312100 Installation af brandalarmsystem, 45343200 Installation af brandslukningsanlæg, 31625100 Branddetektionssystemer, 31625200 Brandalarmsystemer, 44482000 Brandbeskyttelsesplaner

#### **2.1.2. Udførelsessted**

Landsdel (NUTS): South-East (IE052)

Land: Irland

#### **2.1.3. Værdi**

Anslået værdi eksklusiv moms: 165 000,00 EUR

#### **2.1.4. Generelle oplysninger**

**Retsgrundlag:**

Direktiv 2014/24/EU

#### **2.1.6. Udelukkelsesgrunde**

Kilder til grundlag for udelukkelse: Udbudsdokument

## **5. Delkontrakt**

---

### **5.1. Delkontrakt: LOT-0001**

Titel: Tender for the Design, Supply and Installation of Fire Extinguishing (Suppression) Systems in 3 MCC Rooms at MEDITE Europe DAC '26

Beskrivelse: MEDITE Europe DAC are looking for suitably qualified Fire suppression companies to install suppression systems in the following Motor Control Centre (MCC) rooms across the Medite plant. • Anner HV Sub-Station • Fire-Pump House MCC • Line1 post-press MCC Project Background Mandatory Insurance Requirement Medite electrical distribution network comprises 17 Motor Control Centre rooms, and the main HV Switch-room located at Anner Substation. (See MCC layout drawing in Appendix 3). A number of these MCCs and the main Switch-room are considered higher impact and risk, due to the criticality of the processes they support and the ageing condition of the installed switchgear and associated cooling systems. Overall Program Objectives The multi-year goal of this program is to ensure that all site MCC + HV switch-room comply with legislative requirements and industry best practice for extinguishing electrical fires automatically. It is proposed to install a similar Clean Agent gaseous suppression system with appropriate smoke detection in all MCC rooms, starting with those with critical switchgear. Program estimated to take ~4 years. The program scope includes: • Design of suppression system for each room considering: Size and fabric of structure Presence of a floor void(s) or not Age + condition of switchgear (risk of overheating + fire) Ability to seal room effectively \* Type of cooling + air-handling (AHU) in place Characterization of pressure in room now – Positive or Negative \*\* Ability to locate pressurized cylinders nearby • All necessary civil, mechanical and electrical (pre)works to

enable the chosen system(s) • Integration of each system's controls into the existing plant fire alarm system, where applicable to deliver the project goals • Ensure compatibility of control system with existing ones (fire control panel) \* for total flood systems \*\* most Medite MCCs are positive pressure to keep out dust As part of the 2026 program of works the following 3 electrical rooms are to be addressed: • Anner Sub-station switch-room • Fire Pumphouse MCC room • Line1 Press Outfeed MCC room Preferred route is to install an Inert Gas system with appropriate Smoke Detection system. Scope of Works • Evaluate Enclosure Integrity Test results ('door-fan' test report) • Determine existing baseline for cooling, air-handling + room pressure profile • Based on results of EIT report referenced in Appendix 3, recommend and execute remedial measures • Determine and design optimal suppression system • Design and specify all necessary smoke / heat detection systems • Fire seal room to appropriate fire-rate • Install fire detection system • Install suppression system • Link system to house alarm and test • Validate and certify finished system \*\*\* Please see the attached Tender Document for the full and Complete scope of Works \*\*\*

Intern ID: 0

#### **5.1.1. Formål**

Kontraktens hovedformål: Tjenesteydelser

Primær klassifikation (cpv): 51700000 Installation af brandslukningsmateriel

Supplerende klassifikation (cpv): 45343000 Installationer til brandsikring, 35111500

Brandbekæmpelsessystem, 45312100 Installation af brandalarmsystem, 45343200 Installation af brandslukningsanlæg, 31625100 Branddetektionssystemer, 31625200 Brandalarmsystemer , 44482000 Brandbeskyttelsesplaner

#### **5.1.2. Udførelsessted**

Landsdel (NUTS): South-East (IE052)

Land: Irland

#### **5.1.3. Anslået varighed**

Varighed: 1 Måned

#### **5.1.5. Værdi**

Anslået værdi eksklusiv moms: 165 000,00 EUR

#### **5.1.6. Generelle oplysninger**

**Reserveret deltagelse:**

Deltagelse uden forbehold.

Indkøbsprojekt, der ikke finansieres med EU-midler

#### **5.1.7. Strategiske udbud**

Formålet med strategiske udbud: Ingen strategiske udbud

#### **5.1.9. Udvalgelseskriterier**

Kilder til udvalgelseskriterier: Udbudsdokument

#### **5.1.11. Tilbudsdokumenter**

Sprog, som udbudsdokumenterne er officielt tilgængelige på: engelsk

Sprog, som udbudsdokumenterne (eller dele heraf) er uofficielt tilgængelige på: engelsk

Frist for anmodning om yderligere oplysninger: 24/04/2026 15:00:00 (UTC+01:00)

centraleuropæisk tid, vesteuropæisk sommertid

Adresse på udbudsdokumenterne: <https://www.etenders.gov.ie/epps/cft/listContractDocuments.do?resourceId=7885524>

#### 5.1.12. Tilbudsvilkår

##### Vilkår for indgivelse:

Elektronisk indgivelse: Påkrævet

Indgivelsesadresse: <https://www.etenders.gov.ie/epps/cft/viewTenders.do?resourceId=7885524>

Sprog, som tilbud og ansøgninger om deltagelse kan indgives på: engelsk

Elektronisk katalog: Ikke tilladt

Tilbudsgivere kan indgive mere end ét tilbud: Ikke tilladt

Frist for modtagelse af tilbud: 01/05/2026 15:00:00 (UTC+01:00) centraleuropæisk tid, vesteuropæisk sommertid

##### Oplysninger om offentlig iværksættelse:

Åbningsdato: 01/05/2026 15:30:00 (UTC+01:00) centraleuropæisk tid, vesteuropæisk sommertid

Sted: <https://www.etenders.gov.ie/epps/cft/prepareViewCfTWS.do?resourceId=7885524>

##### Betingelser for kontraktens udførelse:

Udførelsen af kontrakten skal ske inden for rammerne af programmer for beskyttet beskæftigelse: Nej

#### 5.1.15. Teknikker

##### Rammeaftale:

Ingen rammeaftale

##### Oplysninger om det dynamiske indkøbssystem:

Intet dynamisk indkøbssystem

#### 5.1.16. Yderligere oplysninger, mægling og gennemgang

Organisation med ansvar for klager: The High Court of Ireland

Organisation, der sikrer adgang til udbudsdokumenterne offline: Medite Europe DAC

Organisation, der leverer yderligere oplysninger om klageprocedurerne: The High Court of Ireland

Organisation, der modtager ansøgninger om deltagelse: Medite Europe DAC

Organisation, der behandler tilbud: Medite Europe DAC

## 8. Organisationer

---

### 8.1. ORG-0001

Officielt navn: Medite Europe DAC

Registreringsnummer: 80984

Postadresse: Redmondstown

By: Clonmel

Postnummer: E91V584

Landsdel (NUTS): South-East (IE052)

Land: Irland

E-mail: [John.Browne@mdfosb.com](mailto:John.Browne@mdfosb.com)

Telefon: 051831427

Køberprofil: [www.etenders.gov.ie](http://www.etenders.gov.ie)

##### Denne organisations roller:

Køber

Organisation, der sikrer adgang til udbudsdokumenterne offline

Organisation, der modtager ansøgninger om deltagelse

Organisation, der behandler tilbud

### 8.1. ORG-0002

Officielt navn: The High Court of Ireland  
Registreringsnummer: The High Court of Ireland  
Afdeling: The High Court of Ireland  
Postadresse: Four Courts, Inns Quay, Dublin 7  
By: Dublin  
Postnummer: D07 WDX8  
Landsdel (NUTS): Dublin (IE061)  
Land: Irland  
E-mail: [HighCourtCentralOffice@courts.ie](mailto:HighCourtCentralOffice@courts.ie)  
Telefon: +353 1 8886000

**Denne organisations roller:**

Organisation med ansvar for klager  
Organisation, der leverer yderligere oplysninger om klageprocedurerne

### 8.1. ORG-0003

Officielt navn: European Dynamics S.A.  
Registreringsnummer: 002024901000  
Afdeling: European Dynamics S.A.  
By: Athens  
Postnummer: 15125  
Landsdel (NUTS): Βόρειος Τομέας Αθηνών (EL301)  
Land: Grækenland  
E-mail: [eproc-esender@eurodyn.com](mailto:eproc-esender@eurodyn.com)  
Telefon: +30 2108094500

**Denne organisations roller:**

TED eSender

## Oplysninger om bekendtgørelsen

---

Bekendtgørelsens ID: 64611b95-7ea7-45c3-b367-8d428a2988f7 - 01  
Formulartype: Konkurrencevilkår  
Bekendtgørelsestype: Udbudsbekendtgørelse – den lempelige ordning  
Bekendtgørelsesundertype: 20  
Afsendelsesdato for bekendtgørelsen: 10/04/2026 15:46:45 (UTC+01:00) centraleuropæisk tid, vesteuropæisk sommertid  
Bekendtgørelsens officielle sprog: engelsk  
Bekendtgørelsesnummer: 252185-2026  
EUT-S-nummer: 72/2026  
Offentliggørelsesdato: 14/04/2026