

BOARD OF ADMINISTRATORS

Meeting

Sunday 28 August 2022

WORKING PAPERS

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WORKING PAPERS

Meeting of the Board of Administrators
of the
European Federation of Corrosion
28 August 2022

Venue of meeting: **Hotel Berlin Central District**
Stauffenbergstr. 26
10785 Berlin - Germany
Room: **Salon 7**, ground floor

Date and time of meeting: **Sunday 28 August 2022 - 14:00**

Chairman: **Dr. Jörg VOGELSANG - EFC President**

Secretary: **Mrs. Pascale Bridou Buffet - Paris Office**

**EUROPEAN FEDERATION OF CORROSION
MEETING OF THE BOARD OF ADMINISTRATORS
28 AUGUST 2022 - 14:00**

PROPOSED AGENDA

- Item 1 Opening of the Meeting (JV)
- Item 2 Apologies for Absence (PBB)
- Item 3 Approval of the Agenda and Adoption of the Minutes of the last Meeting (JV)
- Item 4 Report on STAC Activities including Designation of Members of the EFC Award 2023 Juries
- Item 5 Financial issues (JB)
- Item 6 Administrative Matters
 - 6-1 Applications for EFC Membership (FO)
 - 6-2 Evolution of EFC and EUROCORR in the coming years (JV)
 - 6-3 EFC Bye-Laws
- Item 7 EUROCORR Series: 2022, 2023, 2024 and 2025
 - 7-1 Virtual EUROCORR 2022, Berlin (Germany) - Report on preliminary Results (RB, RF)
 - 7-2 EUROCORR 2023, Brussels (Belgium) - Progress with Arrangements (MO)
 - 7-3 EUROCORR 2024, Paris (France) - Report on Preliminary Arrangements (PhM)
 - 7-4 EUROCORR 2025 - Bids Presentations and Selection of the Host (JV)
- Item 8 EFC Activities
 - 7-1 Report of the Scientific Secretary (RB)
 - 7-2 Report on Activities of Young EFC and Social Media (NO)
 - 7-3 EFC Publications
 - 7-3.1 EFC Book Series (WF, RB)
 - 7-3.2 EFC Newsletter (RB)
 - 7-3.3 Progress with Items/Articles for the Publication in the five EFC Journals (RB)
- Item 9 International activities
 - 9-1 International Award: Corrosion Awareness Honour (DF, GH)
 - 9-2 AMPP International: Progress of the Task Force on EFC Strategy (GH)
 - 9-3 Activities in China (TP)
 - 9-4 WCO (World Corrosion Organisation) (GH)
- Item 10 Any other Business (JV)
- Item 11 Date and Place of next BoA (JV)

WORKING PAPERS OF THE MEETING OF THE EFC BOARD OF ADMINISTRATORS (BoA)

Item 1 Opening of the Meeting

Dr. Jörg Vogelsang, President of the EFC and Chairman of the meeting, will welcome the delegates.

Item 2 Apologies for Absence

Mrs. Pascale Bridou Buffet, Paris Office, will announce apologies received for absence.

Item 3 Approval of the Agenda and Adoption of the Minutes of the last Meeting

3-1 BoA members will be asked to approve the proposed agenda or to raise any issues not covered in the present agenda.

3-2 BoA members will be asked to approve the minutes of the Virtual online Meeting that took place on 25 Marc 2022.

Item 4 Report on STAC Activities including Designation of Members of the EFC Award 2023 Juries (EFC Medal, Honorary Fellow Award)

Prof. Wolfram Fürbeth, Chairman of STAC, will summarise the main progress, initiatives and activities of the STAC.

He will also announce the Members of the EFC Awards Juries for 2023 nominated by the STAC.

In addition, BoA Members will be invited to nominate the BoA Jury Members for the Honorary Fellow Award.

Item 5 Financial issues (JB)

Ms. Julija Bugajeva, the Honorary Treasurer, will present a report on the EFC finances, with a possible update on 2022 subscriptions and any new information on other items of 2023 budget or about the Chief Operating Officer (COO) role."

The BoA will be invited to approve the Financial Report presented by the Honorary Treasurer, Mrs. Julija Bugajeva.

Item 6 Administrative Matters

6-1 Applications for EFC Membership (FO)

The Frankfurt Office will report on new application(s) to join the EFC and/or resignation(s), if any.

6-2 Evolution of EFC and EUROCORR in the coming years (JV) (including Chief Operating Officer)

The COO Function and profile were presented at the Virtual Online GA Meeting that took place on Monday 20 June 2022, see **Appendix 1**.

The EFC President, Dr. Jörg Vogelsang, will present the next steps.

6-3 EFC Bye-Laws

During the last Virtual Online BoA Meeting that took place on 15 March 2022, it was pointed that with the recruitment of the COO, the EFC Bys-Laws should be updated in consequence.

An action was placed on the Task Force composed with Prof. Andreas Förster, Dr. Gareth Hinds, Dr. Patrick Keil, Prof. Agneska Królikowska, Prof. Philippe Marcus, Dr. Jörg Vogelsang and lead by Dr. Tomáš Prošek to prepare the mandatory modifications to be performed in the EFC Bye-Laws.

Appendix 2 provides the last revised version of EFC the Bye-Laws.

The BoA Members will be invited to comment and/or to agree on this proposed version before to present it to the General Assembly in the next Extraordinary Virtual Online Meeting scheduled on Wednesday 7 September for final approval.

Item 7 EUROCORR Series: 2021, 2022, 2023 and 2025

7-1 EUROCORR 2022 - Berlin (Germany) - Report on preliminary Results (RB, RF)

Prof. Ralf Feser will report on the preliminary results of EUROCORR 2022.

Appendix 3 provides the EUROCORR Report Form 1.

7-2 EUROCORR 2023 - Brussels (Belgium) - Progress with Arrangements (MO)

EUROCORR 2023 will be held in Brussels, Belgium, at SQUARE (Brussels Meeting Centre) from **27 to 31 August 2023**. The general theme will be “**Driving corrosion prediction and protection towards a circular economy**”.

Prof. Marjorie Olivier will report on progress with arrangements for EUROCORR 2023.

7-3 EUROCORR 2024, Paris (France) - Report on Preliminary Arrangements

EUROCORR 2024 will be held in the heart of **Paris**, France, at Palais des Congrès, from **1 to 5 September 2024**. The general theme will be “**A step forward in societal awareness of material degradation issues**”.

Prof. Philippe Marcus will report on preliminary arrangements.

7-4 EUROCORR 2025 - Bids Presentation and Selection of the Host

At the deadline of 30 May 2022, three bid(s) for EUROCORR 2025 have been received by the Frankfurt Office.

The bidders will be invited to present their proposals to the BoA Members for decision:

- Bid from Austria (Salzburg), see **Appendix 4**
- Bid from Norway (Stavanger), see **Appendix 5**
- Bid from UK (Dublin), see **Appendix 6**

Appendix 7 provides an Evaluation of the bids realised by a Selection Committee composed with a representative of the Paris, Frankfurt and London Offices, as well as the EFC Vice-President.

Item 8 EFC Activities

8-1 *Report of the Scientific Secretary (RB)*

The report of the Scientific Secretary, Dr. Roman Bender, covering activities since the last 15 March 2022 virtual online BoA meeting is presented in **Appendix 8**.

The BoA will be invited to approve the Scientific Secretary Report.

8-2 *Report on Activities of Young EFC and Social Media (MM)*

A report of the Young EFC network activities and Social Media, covering activities since the last 15 March 2022 virtual online BoA meeting will be presented by Mrs. Noémie Ott, see **Appendix 9**.

The BoA will be invited to approve this report.

8-3 *EFC Publications*

8-3.1 *EFC Book Series (WF, RB)*

The STAC Chairman, Dr. Wolfram Fürbeth, will report on publications in the EFC book series.

8-3.2 *EFC Newsletter (IH)*

Mrs. Ines Honndorf, Frankfurt Office, will report on the current situation regarding the EFC Newsletter.

8-3.3 *Progress with Items/Articles for Publication in the Four EFC Journals (RB)*

The Scientific Secretary, Dr. Roman Bender, will report on publications in the 5 EFC Partner Journals: "**Materials and Corrosion**", "**Corrosion Engineering, Science and Technology (CST)**", "**Matériaux et Techniques**", "**Ochrona przed Korozją**" ("Corrosion Protection") and "**KOM**" (Corrosion and Material Protection).

Item 9 International activities

9-1 *International Award: Corrosion Awareness Honour (DF)*

BoA Members will be informed that the second awardee of International Award Corrosion Awareness Honour in **2022** is **Prof. Dr. Carlos Arroyave**, Antonio Nariño University, Colombia.

9-2 *AMPP: Progress of the Task Force on EFC Strategy (GH)*

During the virtual BoA Meeting that took place on 29 September 2021, Dr. Gareth Hinds informed the BoA Members that the agreement negotiated with NACE in 2019 was updated and still needs to be signed. This action was delayed by the merger between NACE and SSPC to form AMPP (AMPP, <https://www.ampp.org>), as NACE were unable to sign any agreements while it was being discussed and implemented.

Dr. Gareth Hinds will report on progress on this action.

9-3 *Activities in China / CSCP (TP)*

Dr. Tomáš Prošek will report on progress regarding the cooperation with CSCP.

9-4 *WCO (World Corrosion Organization) (GH)*

A report on progress regarding the cooperation with WCO will be presented.

Item 9 Any other Business

The BoA Members will be invited to fix the date for the Virtual Online General Assembly Meeting 2023.

BoA Members will be invited to raise any other matters.

Item 10 Date and Place of next BoA

The next BoA meeting will be held in Spring 2023, probably in conjunction with EUROCORR 2023 Papers Selection, at a time and place to be announced later.

APPENDICES

Proposed Function Profile for Chief Operating Officer



General Assembly 20/06/2022

Item 4 -1 Evolution of EFC and EUROCRR in the coming years

Chief Operation Officer Position

Tomáš Prošek

1

Situation

- ▶ EFC run by volunteers
- ▶ EFC has limited possibilities for providing support to Member Societies and corrosion community

Vision

- ▶ EFC is a professional organization with a permanent employee, who drives further development
- ▶ The employee focuses on EFC development and services for Member Societies and corrosion community, not on administration

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Proposed Function Profile for Chief Operating Officer (Continued)

Function profile

Position & Title

- ▶ Chief Operating Officer (COO)

Overall goal of the position

- ▶ Business Development Management (80% -90% of the time), support on coordination within EFC (rest of the time)
- ▶ Development of EFC into a growing international federation
- ▶ Developing the financial strength of EFC
- ▶ Ensuring sustainability of conferences management
- ▶ Liaison with other societies and member management

Position within the EFC organization

- ▶ Report to BOA

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Function profile

Core activities

- ▶ Sponsor & exhibitor relation management
- ▶ Affiliate members management
- ▶ Permanent member of the local organizing committees of EUROCORR (and other EFC conferences)
- ▶ Development of conferences (EUROCORR + additional ones)
- ▶ Liaison with other societies (ACA, AMPP, CSCP, ECS, WCO, ...)
- ▶ Coordination of EFC offices
- ▶ Communication, both internal and external

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Proposed Function Profile for Chief Operating Officer (Continued)

Function profile

Proficiencies & Competencies

- ▶ University degree (MBA or degree in science)
- ▶ Strong communication skills
- ▶ Leadership
- ▶ Entrepreneurial, evidence to achieve financial targets in previous roles
- ▶ English, further language skills are advantageous
- ▶ IT, presentation skills
- ▶ Connection to corrosion community welcome

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Function profile

Employment status, salary

- ▶ Preferably full time
- ▶ Up to 50 % of salary in a form of bonus
- ▶ Target agreement for bonus to be defined by BOA, bonus shall depend on increase of revenue for EFC
- ▶ Duration: 2-3 years, extension will be possible based on performance and financial situation of EFC
- ▶ Legal employment status (EFC, EFC office, Member Society, freelancing position): to be decided

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Proposed Function Profile for Chief Operating Officer (Continued)

Outline of the process

- ▶ PAC discussion & approval: 08/03/2022
- ▶ BOA discussion & approval: 15/03/2022
- ▶ **Task Force works on Bye-Laws revision & job advertisement**
- ▶ **GA informed: 06/2022**
- ▶ Extraordinary GA approval: 09/2022 (virtual GA or hybrid GA at EUROCORA)
- ▶ Position announcement: 09/2022
- ▶ Pre-selection process finished: 12/2022 (via Paris/Frankfurt office)
- ▶ Extraordinary BOA final interview & decision: 01/2023
- ▶ COO starts working: 04/2023

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Business plan

- ▶ Details in Working Papers, Appendix 2

CURRENT PROPOSALS FOR INCOME AND EXPENDITURE

	2022	2023	2024	2025	2026	2027
	Berlin	Brussels	Paris			
INCOME						
Membership subscriptions	55 000	55 000	57 000	57 000	60 000	60 000
<i>Eurocorr levy</i>	45 000	50 000	55 000	92 500	108 750	135 000
Publishing income	3 000	3 000	3 000	3 000	3 000	3 000
CSCP grant for Young Scientist Award	1 500	1 500	1 500	1 500	1 500	1 500
<i>New activities developed by CEO</i>			10 000	40 000	80 000	120 000
Training course licencing						
Total income	104 500	109 500	126 500	194 000	253 250	319 500
Total expenditure	75 550	131 800	167 550	178 550	190 050	200 550
TOTAL SURPLUS / (DEFICIT)	28 950	(22 300)	(41 050)	15 450	63 200	118 950
Closing cash balance	421 108	398 808	357 758	373 208	436 408	555 358

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EFC Bye-Laws – Proposed Revision**BYE-LAWS OF THE EUROPEAN FEDERATION OF CORROSION (EFC)**Revision September ~~2020~~2022**Table of contents**

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EFC Bye-Laws – Proposed Revision (Continued)

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EFC Bye-Laws – Proposed Revision (Continued)

1 THE OBJECTIVES OF THE EFC AND INTENTION OF THE BYE-LAWS

- 1.1 The Objectives of the EFC ~~are~~ are given in Article 3 of the Statutes ~~are as follows:~~
~~"The purpose of the Association, registered as an international non-profit organisation in Belgium (AISBL), is primarily to contribute to the general advancement of the science of corrosion and of the protection of materials by promoting cooperation in Europe between scientific and technical societies and organisations devoted significantly to these areas of activity and likewise collaborate with similar scientific and technical societies and organisations throughout the world."~~
- 1.2 The Bye-Laws are intended to provide the EFC with working rules that conform to the letter and spirit of the Statutes that are lodged in Belgium (decree of 4 July 1983, last modification of the Statutes published in the official Belgian gazette "Moniteur Belge" on 30 November 2017).

EFC Bye-Laws – Proposed Revision (Continued)

2 WORKING PRINCIPLES OF THE EFC

The work of the EFC is based on collaboration between its Member Societies ~~as described in Articles 5.1 and 6.1 of the Statutes (and quoted in para. 4 below)~~. Nothing done by or in the name of the EFC shall detract from the autonomy of any Member Society. Thus, all the technical and scientific activities of the EFC are carried out by, or in close cooperation with, the Member Societies or their representatives.

As a general rule, all matters of a financial, constitutional or legal nature are considered by a Board of Administrators (BoA, para. 11); all matters of a scientific and technical nature are considered by a Science and Technology Advisory Committee (STAC, para. ~~42~~¹²), with both bodies being accountable to a General Assembly (para. 10) composed of delegates from Member Societies.

A President, Vice-President and Treasurer (Article 15 of the Statutes) are elected by the General Assembly on a proposal from the Board of Administrators (see para. 11.1).

The EFC President, Vice-President, Treasurer and the STAC ~~Chairman~~^{Chair} must live and work in Europe and be a member of a European Member Society.

EFC Bye-Laws – Proposed Revision (Continued)

3 WORKING METHODS OF THE EFC

The EFC seeks to achieve its objectives by any or all of the following means:

- 3.1 providing opportunities for the exchange of views on corrosion and corrosion control;
- 3.2 providing sources of information and education on corrosion and corrosion control;
- 3.3 promoting the documentation of information and its access on corrosion and corrosion control;
- 3.4 providing, when appropriate, assistance to Member Societies, Affiliate Members and Branches;
- 3.5 cooperating with other appropriate organisations or institutions, within or outside Europe;
- 3.6 establishing Working Parties (para. 14) and, as necessary, Task Forces (para. 15) to survey and report on specific areas of corrosion science and technology;
- 3.7 encouraging meetings for the discussion of the science and technology of corrosion; normally, meetings of this type will be organised by the national Member Society or Societies: meetings may also be organised on specific topics by an appropriate Working Party, often with the encouragement and support of industry, and in such cases the national society or societies should be informed to ensure that there is no clash of interests;
- 3.8 preparing a Calendar of Events that lists all corrosion-related events together with meetings organised by, or supported by, Member Societies that will attract an EFC event number (see para. 19);
- 3.9 preparing Newsletters in printed and/or electronic form and press releases to disseminate information about work in the fields of corrosion and corrosion prevention and the activities of Member Societies and of the EFC generally;
- 3.10 encouraging Member Societies to issue invitations to members of other EFC Member Societies to attend functions and meetings held by them on favourable terms;
- 3.11 entering into cooperation agreements with other like-minded bodies (e.g. ~~NACE~~AMPP, CSCP, ACA, etc.);
- 3.12 participating in worldwide corrosion organisations (e.g. WCO, ICC, etc.);
- 3.13 establishing branches in and outside Europe, where no societies/organisations in the field of corrosion protection exist;
- 3.14 maintaining ~~an~~ up-to-date website and social media sites.

EFC Bye-Laws – Proposed Revision (Continued)

4 DEFINITION AND ADMISSION OF MEMBERS

The EFC is composed of the following categories of members:

4.1 Member Societies (European)

European Member Societies are defined in Article 5.1 of the EFC Statutes, and the process of their admission is defined in Article 5.2.

4.2 Member Societies (International)

~~European-International~~ Member Societies are defined in Article 6.1 of the EFC Statutes, and the process of their admission is defined in Article 6.2.

4.3 Individual Members

Individual Members are defined in Article 7 of the EFC Statutes.

4.4 Honorary Members

Honorary Members are defined in Article 8 of the EFC Statutes.

4.5 Affiliate Members

Affiliate Members are defined in Article 9.1 of the EFC Statutes, and the process of their admission is defined in Article 9.2.

4.6 Branches

Branches are defined in Article 10 of the EFC Statutes. In addition:

- 4.6.1 Branches are established in and outside Europe, where no societies/organisations in the field of corrosion protection exist.
- 4.6.2 The objective of branches is to encourage the formation of societies/organisations in the field of corrosion protection, where they do not exist.
- 4.6.3 A minimum of 5 members is required to initiate the formation of a Branch.
- 4.6.4 Branches may be hosted either ~~at-by the~~ EFC or by a structure in ~~and-or~~ outside Europe.
- 4.6.5 Each Branch has its own business model, and its own level of membership fees for individuals and institutions. The business model and the level of membership fees are subject to Board of Administrators recommendation and General Assembly approval.

EFC Bye-Laws – Proposed Revision (Continued)

5 FULL RIGHTS OF MEMBERS

5.1 Rights of Member Societies (European & International)

Member Societies are entitled to:

- 5.1.1 be represented in the General Assembly (see para. 10);
- 5.1.2 receive agenda, working papers and minutes of meetings of the General Assembly;
- 5.1.3 propose candidates to the Board of Administrators (para. 11) ~~and the Science and Technology Advisory Committee (para. 12)~~ and appoint delegates to EFC Working Parties (para. 14);
- 5.1.4 have the benefit of participation of their individual members in EFC Working Parties as a matter of right;
- 5.1.5 provide the Secretariat of a Working Party;
- 5.1.6 volunteer to host a EUROCORR event (para. ~~212120~~) but noting that this event must be held in a European country (European Member Societies only);
- 5.1.7 propose the formation of an EFC Working Party (para. 14);
- ~~5.1.8~~ register meetings as EFC events, subject to approval of the EFC (para. 19);
- ~~5.1.85.1.9~~ apply for the EFC Approved Course Label, subject to approval of the EFC Course Endorsement Committee (European Member Societies only);
- ~~5.1.95.1.10~~ receive current information via the EFC Newsletters;
- ~~5.1.105.1.11~~ propose nominees for awards presented by, or in conjunction with, the EFC;

N.B. The rights of ~~MEMBER- Member SOCIETIES~~ Societies, as defined in para. ~~5.15-14.2~~, are maintained for so long as the Member Society is not in arrears in payment of its subscription for more than twelve months from the date of issue of the invoice by the EFC Treasurer (see para. 9.4).

5.2 Rights of Members and Honorary Members

Members and Honorary Members are entitled to:

- 5.2.1 have the benefit of reduced registration fees for EUROCORR;
- 5.2.2 have the benefit of participation in EFC Working Parties as a matter of right;

5.3 Rights of Affiliate Members

Affiliate Members are entitled to:

- 5.3.1 be represented in the General Assembly (see para. 10) without voting rights;
- 5.3.2 receive agenda, working papers and minutes of meetings of the General Assembly;
- 5.3.3 have the benefit of participation of their individual members in EFC Working Parties as a matter of right;
- 5.3.4 receive current information via the EFC Newsletter;
- 5.3.5 propose nominees for awards presented by, or in conjunction with, the EFC;
- 5.3.6 register ~~courses-events~~ as EFC ~~courses~~ events, subject to approval of the EFC (para. 19);
- 5.3.7 receive a discount on fees for EUROCORR booths.

EFC Bye-Laws – Proposed Revision (Continued)

N.B. The rights of AFFILIATE MEMBERS, as defined in para. ~~5.35-34.3~~, are maintained for so long as the Affiliate Member is not in arrears in payment of its subscription for more than twelve months from the date of issue of the invoice by the EFC Treasurer (see para. 9.4).

5.4 Rights of Branches

Branches are entitled to:

- 5.4.1 be represented in the General Assembly (see para. 10) without voting rights;
- 5.4.2 receive agenda, working papers and minutes of meetings of the General Assembly;
- 5.4.3 have the benefit of participation of their individual members in EFC Working Parties as a matter of right;
- 5.4.4 receive EFC related information via the EFC Newsletter~~8.5~~.

N.B. The rights of Members of the BRANCHES, as defined in para. ~~5.45-44.5~~, are maintained for so long as the Members of Branches are not in arrears in payment of its subscription for more than twelve months from the date of issue of the invoice by the EFC Treasurer (see para. 9.4).

5.5 Resignation right

According to Article 11 of the Statutes, any Member Society, Member, Honorary Member, Affiliate Member or Branch has the right to resign from the Association. Notice of this decision must be given in writing to one of the three offices of the General Secretariat.

EFC Bye-Laws – Proposed Revision (Continued)**6 DUTIES OF MEMBER SOCIETIES, AFFILIATE MEMBERS and BRANCHES**

The duties of Member Societies, Affiliate Members and Branches are:

- ~~6.1~~ ~~to be represented in the General Assembly;~~
- ~~6.2~~ ~~6.1~~ to inform the Paris Secretariat of the EFC of the intention, or otherwise, to be represented at the General Assembly with ~~if possible,~~ the name of the delegate;
- ~~6.3~~ ~~to nominate delegates to EFC Working Parties, except for Affiliate Members and Branches;~~
- ~~6.4~~ ~~6.2~~ to ensure that their individual members are aware of the activities of the EFC including the opportunities for membership of Working Parties without further payment;
- ~~6.5~~ ~~6.3~~ to make nominations for places on the EFC Board of Administrators ~~and the Science and Technology Advisory Committee,~~ except for Affiliate Members and Branches;
- ~~6.6~~ ~~6.4~~ to inform ~~the~~ EFC, through the Scientific Secretary, of activities such as symposia, special meetings, etc., in their countries, that would be of ~~importance-interest~~ to other Member Societies, Affiliate Members, and Branches (e.g. through reports for the EFC Newsletters);
- ~~6.7~~ ~~6.5~~ to ensure, wherever possible, that delegates to EFC committees, ~~w~~Working ~~p~~Parties, etc., receive financial support, in whole or in part, for attendance at these committees;
- ~~6.8~~ ~~6.6~~ to pay to the EFC ~~(London Office (see para. 7.1))~~ on receipt of the invoice from the EFC Treasurer an annual membership subscription as agreed by the General Assembly (see para. 9.1 and, for non-payment, para. 9.4);
- ~~6.9~~ ~~6.7~~ the Branches, when admitted as members, designate one of their own members who takes part in the meetings.

EFC Bye-Laws – Proposed Revision (Continued)

7 SECRETARIATS

The administration of [the](#) EFC is carried out by the founding countries: Belgium, Germany, France, UK.

7.1 General Secretariat

The General Secretariat consists of three Offices at the following organisations:

- DECHEMA e.V., (Gesellschaft für Chemische Technik und Biotechnologie e.V.), Frankfurt am Main, GERMANY (referred to as the Frankfurt Office);
- The Institute of Materials, Minerals and Mining, London, UK (referred to as the London Office);
- CEFRA COR, Paris, FRANCE (referred to as the Paris Office).

Administrative tasks are undertaken by these Offices as follows:

- Frankfurt Office: Membership of the EFC and maintenance of membership records of the Board of Administrators, Science and Technology Advisory Committee, and Working Parties, and notification of elections and appointments to these, EFC website, EFC Calendar of Events, Newsletters, [EUROCORR Congress Secretariat](#).
- Paris Office: EFC Awards and arrangements for meetings of the General Assembly and the Board of Administrators, [Belgian matters](#).
- London Office: Financial matters of the EFC.

7.2 Registered Office

The Registered Office in Belgium, mentioned in the Statutes, has responsibility for maintaining liaison between [the](#) EFC and the Belgian Administration in a timely manner.

The responsibilities of the Registered Office are, assisted by an EFC Officer:

- 7.2.1 to register the annual financial statement with the competent Commercial Court in Belgium (see para. 9.3);
- 7.2.2 to publish the composition of the Board of Administrators in the official Belgian journal “Moniteur Belge”, when the composition of the Board of Administrators has changed;
- 7.2.3 to publish the Statutes of the EFC in the official Belgian journal “Moniteur Belge”, when the Statutes have been updated;
- 7.2.4 to publish the new registered address of the EFC in the official Belgian journal “Moniteur Belge”, when the address of the legal seat has been transferred;
- 7.2.5 to maintain liaison with the Belgian authorities when necessary.

7.3 There is provision to change the Secretariats, if need be. This will require the approval of the General Assembly.

EFC Bye-Laws – Proposed Revision (Continued)**8 LANGUAGES**

The official languages of the EFC shall be the languages of the Offices of the General Secretariat.

The working language of the EFC shall be English.

EFC Bye-Laws – Proposed Revision (Continued)**9 FINANCE****9.1 Subscriptions**

~~In accordance with Article 12-13 of the Statutes,~~ "The amount of the annual subscription for Member Societies, and Affiliate Members and members of the Branches is adopted by the General Assembly on the proposal of the Board of Administrators".

Invoices for annual subscriptions will be issued to the Member Societies, Affiliate Members and members of the Branches by the Treasurer of the EFC in April each year and should be paid on receipt.

9.2 Budget

A budget will be prepared by the EFC Treasurer for review by the Board of Administrators, and then submitted to the General Assembly for approval. This budget will be implemented from January 1st of the year following the approval of the General Assembly. The budget will be included in the working papers for the General Assembly meeting and circulated to ~~members of the General Assembly~~ Member Societies and Affiliate Members prior to the meeting.

9.3 Annual Financial Statements

~~The~~ EFC financial year end is December 31st. ~~Annual financial statements will be prepared by the EFC Treasurer;~~ Annual financial statements will be prepared by the EFC Treasurer for review by the Board of Administrators and then submitted to the General Assembly for approval. Financial statements will be included in the working papers of the General Assembly and circulated to ~~members of the Member Societies and Affiliate Members~~ General Assembly prior to the meeting. Following the General Assembly approval, annual financial statements will be signed by two EFC Administrators and submitted to "Moniteur Belge" by the Belgium office representative.

9.4 Non-Payment of Subscriptions

A Member Society or Affiliate Member or ~~members of the~~ Branch shall be deemed to have left the EFC when the annual subscription is in arrears of more than twelve months from the date of issue of the invoice. However, an enquiry will normally be made to the Member Society/Affiliate Member/~~member of the~~ Branch by the Frankfurt Office - as responsible for membership matters - before action is taken to exclude a Member Society/Affiliate Member/~~member of the Branch~~.

A Member Society/Affiliate Member/~~member of the~~ Branch whose membership has lapsed through non-payment of their subscriptions may rejoin the EFC on approval of the General Assembly. ~~The rejoining Member Society will not be eligible for any discount on membership fees normally available to new Member Societies, unless specifically approved by the Board of Administrators.~~

9.5 Special Funds

The Board of Administrators may authorise the acquisition of funds to carry out special tasks that fall within the remit of the EFC.

9.6 Financial Contributions

The EFC and/or its Working Parties may accept financial contributions from other bodies, including industry, for general support. Such contributions will be recognised in the annual financial statement. Where contributions are made for specific activities, for example, for a Working Party task or meeting,

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the publicity or report of this activity shall be described as being of EFC origin with acknowledgement of the contribution from the other party.

9.7 Honorary Service

All members of the General Assembly, the Board of Administrators, and the Science and Technology Advisory Committee, serve in an entirely honorary capacity. The President and the Treasurer of the EFC serve in an honorary capacity, but are entitled to claim travel and subsistence funds for tasks entrusted to them by the General Assembly.

Members of the Board of Administrators and the STAC ~~Chairman~~Chair may, in exceptional circumstances (for example, where there are no funds available from a Member Society or employer), apply to the EFC Treasurer for some financial assistance towards the costs of attending a Board meeting.

9.8 Bank accounts

The EFC operates ~~two-a~~ bank accounts, ~~one in the UK and one~~ in Belgium. All payments made from ~~either of~~ the EFC bank accounts must be approved by email by EFC President and electronically signed off by two authorised representatives, one of which is the EFC Treasurer.

A good practice is to have 3 signatures for the Belgium account: the EFC Treasurer, the Belgian representative and the Vice-President.

9.9 VAT

The EFC is registered for VAT in Belgium. Quarterly VAT reports are prepared by the VAT advisor in Belgium and submitted to the Belgian authorities based on the information provided by the VAT accountant and the EFC Treasurer.

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10 GENERAL ASSEMBLY

The General Assembly considers the present and future activities of the EFC, provides policy guidance to the Board of Administrators and the General Secretariat, approves the budget for the forthcoming year, and takes decisions on important matters affecting the EFC.

10.1 Composition of the General Assembly

Two groups of people are entitled to attend meetings of the General Assembly, as follows:

- 10.1.1 Representatives of Member Societies: the representatives shall preferably be specialists in the field of corrosion. Only one nominated member of each Member Society is entitled to vote;
- 10.1.2 Representatives of Affiliate Members and of EFC Branches, members of the Board of Administrators, ~~Chairman~~Chair of the Science and Technology Advisory Committee, ~~Chairmen~~Chairs of EFC Working Parties, and Honorary Members of the EFC may attend the General Assembly but without voting rights except when present as a nominated representative as described in 10.1.1 above.

The ~~Chairman~~Chair of the General Assembly will be the President of the EFC (see Article 22 of the Statutes).

10.2 Duties of the General Assembly

The duties of the General Assembly are to:

- 10.2.1 take decisions on all matters of principle concerning the work of the EFC;
- 10.2.2 consider the long-term development of corrosion research and corrosion control and suggest fields of work to which particular attention should be directed;
- 10.2.3 appoint the members of the Board of Administrators following the results of a call for nominations made to the Member Societies (see para. 11.1);
- ~~10.2.4 appoint the members of the Science and Technology Advisory Committee following the results of a call for nominations made to the Member Societies (see para. 12.1);~~
- ~~10.2.5~~10.2.4 approve the appointments, if the nominations are considered to be appropriate, of the following officers of the EFC as put forward by the Board of Administrators:
 - ~~10.2.5.1~~10.2.4.1 the President;
 - ~~10.2.5.2~~10.2.4.2 the Vice-President;
 - ~~10.2.5.3~~10.2.4.3 the Treasurer;
 - ~~10.2.5.4~~10.2.4.4 the Scientific Secretary;
 - ~~10.2.5.5~~10.2.4.5 the ~~COO~~Managing Officer;
- ~~10.2.6~~10.2.5 receive and approve reports from the Board of Administrators and the Science and Technology Advisory Committee on their activities and decisions;

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~~10.2.7~~10.2.6 approve, on the recommendation of the Board of Administrators, the level of subscriptions of Member Societies and Affiliate Members;

~~10.2.8~~10.2.7 approve a budget for income and expenditure for the calendar year following the year in which the General Assembly is held;

~~10.2.9~~10.2.8 approve annual financial statements for the year preceding the year in which the General Assembly is held;

~~10.2.10~~10.2.9 discharge administrators of their responsibility;

~~10.2.11~~10.2.10 decide on applications for new Member Societies and Affiliate Members and the creation of EFC branches on the recommendation of the Board of Administrators;

~~10.2.12~~10.2.11 decide on modifications to the Statutes and Bye-Laws of the EFC as and when required.

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10.3 Working Procedures of the General Assembly

- 10.3.1 The General Assembly shall meet ~~on the occasion of an EFC event, and preferably at EUROCORR~~ in June to fulfil requirements of the Belgian authorities (see para. 20).
- 10.3.2 If the same representative is appointed by more than one Member Society that representative may exercise each Society's vote on its behalf; the number of votes that the representative may cast is limited to three.
- 10.3.3 Proxy voting on behalf of any Member Society is acceptable on the basis of a written authority from the Member Society concerned which must be ~~given~~ delivered to the President before the start of the General Assembly meeting.
- 10.3.4 ~~For physical meetings, voting, when necessary, will be by a show of hands unless in case the representative of a Member Society requests a secret ballot, in which case it will be held; two scrutineers selected from non-voting delegates should be appointed with the approval of the voting delegates; (matters on which a vote could be requested will normally be emphasised in the working papers for the General Assembly meeting so that Member Societies can instruct their voting representative in advance). For online meetings, on the basis of the intentions of participation collected by the Paris Office, the EFC President will nominate 2 scrutineers few days before the meeting so that the Paris Office can share the appropriate documents used for the vote. At the moment of the vote(s) with a secret ballot, the President will ask the GA to approve the proposed scrutineers.~~ Voting, when necessary, will be by a show of hands unless the representative of a Member Society requests a secret ballot, in which case it will be held; two scrutineers selected from non-voting delegates should be appointed with the approval of the voting delegates; (matters on which a vote could be requested will normally be emphasised in the working papers for the General Assembly meeting so that Member Societies can instruct their voting representative in advance).
- 10.3.5 The minutes of the General Assembly meeting will be taken by a member of one of the three Offices of the General Secretariat and will record the discussions leading to recommendations and decisions reached at the meeting; the minutes will be presented in the English language.
- 10.3.6 Those persons responsible for implementing decisions reached at the General Assembly should be identified in the minutes.
- 10.3.7 The date and venue for a meeting of the General Assembly will be notified by the Paris Office of the General Secretariat to the Secretaries of Member Societies - or to those appointed by a Society to respond to EFC business - at least three months in advance of the meeting.
- 10.3.8 The working papers for the General Assembly meeting will be prepared and issued by the Paris Office of the General Secretariat at least one month before the meeting.
- 10.3.9 Notice of intention to be present at the General Assembly should be sent to the Paris Office not less than two weeks before the meeting (failure to comply with this request will not prevent attendance at the meeting, the purpose is to enable preparation of an attendance list and to ensure the quorum ~~to be made available for delegates on arrival at the meeting~~).

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11 THE BOARD OF ADMINISTRATORS

The composition and responsibilities of the Board of Administrators are defined in Articles 14, 15, 16, 17 and 18 of the Statutes.

11.1 Membership of the Board of Administrators

In addition to the President, the Vice-President and the Immediate Past President, all three with voting rights, five groups of people are entitled to attend meetings of the Board of Administrators, as follows:

- 11.1.1 One member representing each of the General Secretariat offices (France, Germany and UK) and one from the country of registration in law (Belgium) of the EFC, together with eight other elected members, three representing Member Societies drawn from amongst European Members in countries other than the four administrators referred to above and five drawn from amongst the EFC members at large, i.e. European and International Members. These twelve members are entitled to vote.

For the founding countries (France, Germany, UK, Belgium) and if there is more than one Member Society, the process of nomination should include a joint consultation between Member Societies of the country in question before the nomination.

The Frankfurt Office will issue a call for nominations at least six months before the date of the General Assembly at which the election will be made. The nominations will be submitted by the Frankfurt Office to the President of the EFC who should ensure that at least seven different countries are represented. The President should seek further nominations from Member Societies, if necessary, to ensure that this requirement is met. The President may not withhold any nomination.

The list of nominations shall be sent by the Frankfurt Office to the Paris Office for inclusion in the working papers for the General Assembly.

The Board of Administrators will nominate and elect the President and Vice-President of the EFC from among its members and those of the Science and Technology Advisory Committee. Members of the Board of Administrators elected to these offices remain members after appointment; these appointments do not result in vacancies on the Board, the membership of which does not normally exceed fifteen persons.

- 11.1.2 The ~~Chairman~~Chair of the Science and Technology Advisory Committee, the Scientific Secretary, the ~~Managing Officer~~Chief Operating Officer, the EFC Treasurer and one representative of ~~the~~Young EFC are invited to attend meetings of the Board of Administrators in an ex officio capacity without the right to vote.

- 11.1.3 A representative from each of the three Offices of the General Secretariat shall take part in the meetings of the Board of Administrators without the right to vote.

- 11.1.4 A minutes secretary (see para. 11.5.7).

- 11.1.5 Further members may be co-opted into the Board of Administrators under exceptional circumstances by decision of the elected members and approval of the General Assembly. Co-opted members have no voting rights unless elected to the post of President or Vice-President.

- 11.2 The term of office of members of the Board of Administrators is three years.- At the expiry of their term of office, administrators are eligible for re-election for one further term of office (Article 14 of the Statutes).

- 11.3 On resignation, a member of the Board of Administrators will be replaced by a person nominated by a Member Society in the country of the resigned member and without further approval by the General Assembly to serve for the balance of the term.

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11.4 Duties of the Board of Administrators are to:

- 11.4.1 prepare proposals for the General Assembly;
- 11.4.2 ensure that resolutions of the General Assembly are carried out;
- 11.4.3 take any necessary decision on behalf of the EFC between the meetings of the General Assembly in accordance with the Statutes and Bye-Laws;
- 11.4.4 supply the General Assembly with a report of its activities and decisions;
- 11.4.5 liaise with the Science and Technology Advisory Committee on the establishment of new EFC Working Parties;
- 11.4.6 decide, on the basis of submissions received, on the host country for EUROCORN at least three years in advance of the proposed date and inform the General Assembly;
- 11.4.7 review a budget of income and expenditure and annual financial statement prepared by the EFC Treasurer for submission to the General Assembly;
- 11.4.8 approve a budget for travel and subsistence expenditure to be incurred by the contracted and Honorary Officers of the EFC;
- 11.4.9 propose from among its members and those of the Science and Technology Advisory Committee a President and a Vice-President of the EFC; the proposal to be forwarded to the General Assembly for approval;
- 11.4.10 appoint the EFC Chief Operating Officer, maintain a work contract, set targets and approve bonuses when the targets are fulfilled, para. 17;
- ~~11.4.9~~ 11.4.11 propose the Scientific Secretary, taking into account the wishes of the STAC; the proposal to be forwarded to the General Assembly for approval.

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11.5 Working Procedures of the Board of Administrators

- 11.5.1 The Board of Administrators may be referred to as the BoA.
- 11.5.2 The BoA shall be chaired by the EFC President.
- 11.5.3 A meeting of the BoA will be notified to its members at least ~~three months~~six weeks in advance.
- 11.5.4 A provisional agenda and working papers will be prepared and distributed to members by the Paris Office, preferably not less than one month before the date of the meeting.
- 11.5.5 A member of the BoA may be represented by a person nominated from the country of the member; the nominee may exercise only one proxy vote.
- 11.5.6 The ~~chairman~~Chair and seven other members of the BoA constitute a quorum.
- 11.5.7 Minutes of the BoA meetings will be taken by a member of the Paris Office, or by some other person at the request of the Paris Office.
- 11.5.8 The minutes will be circulated only to members of the BoA or their nominated alternates and others present at the meeting and should identify those members of the BoA to be responsible for the actions arising from the meeting.
- 11.5.9 Generally, the meetings of the BoA will be hosted at the location of the year's EUROCORN. Liaison with the host will be the responsibility of the Paris Office (see also 11.5.4 above).
- 11.5.10 The BoA must meet at least once per year. Under normal business arrangements the meetings of BoA will be held twice a year with one of the meetings being held during the annual EUROCORN Congress ~~and the other one on a date and place decided by the BoA, and the other in conjunction with the STAC meeting and/or EUROCORN paper selection meeting.~~

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12 THE SCIENCE AND TECHNOLOGY ADVISORY COMMITTEE

The Science and Technology Advisory Committee shall advise the EFC on scientific, technological and educational matters and the implementation of decisions concerning these.

12.1 Membership of the Science and Technology Advisory Committee

Three groups of people may attend meetings of the Science and Technology Advisory Committee, as follows:

- 12.1.1 ~~Chairmen~~Chairs of EFC Working Parties are full members with voting rights. The Scientific Secretary and the ~~Chairmen~~Chairs of the STAC Task Forces are invited to attend meetings of STAC in an ex officio capacity without the right to vote.
- 12.1.2 The President and Vice-President of the EFC, ~~the Chief Operating Officer~~, a representative of ~~the~~ Young EFC as well as representatives of the EFC Secretariat may attend meetings but without voting rights.
- 12.1.3 Others who can contribute to the work of the EFC may attend meetings of the Science and Technology Advisory Committee by invitation of the STAC ~~Chairman~~Chair but without voting rights.

12.2 Duties of the Science and Technology Advisory Committee

- 12.2.1 To establish Working Parties (see para. 14) in accord with the Objectives of the EFC (para. 1).
- 12.2.2 To receive and discuss reports from the Working Parties and STAC Task Forces, and to encourage cooperation between Working Parties.
- 12.2.3 To encourage Working Parties to publish their reports, guidelines and collections of scientific papers, preferably in the EFC book series.
- 12.2.4 To participate in the arrangements for the technical sessions at EUROCORR as members of the International Scientific Committee.
- 12.2.5 To elect from among its members the juries for the European Corrosion Medal, the Cavallaro Medal, the Kurt Schwabe Prize, the EUROCORR poster prize and part of the jury members for the EFC Honorary Fellow Award.
- 12.2.6 To give its agreement for any new EFC Award.
- 12.2.7 To select and prepare scientific and technical items for the Agenda of the General Assembly.
- 12.2.8 To report to the General Assembly, via the Scientific Secretary, on the activities of the STAC.
- ~~12.2.9~~ 12.2.9 To report to the BoA, via the STAC ~~Chairman~~Chair, on activities of the STAC and on any matters falling within the responsibility of the BoA.
- ~~12.2.9~~ 12.2.10 To ratify the eChair and members of the EFC Course Endorsement Committee, see para. 20.

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12.3 Working Procedures of the Science and Technology Advisory Committee

- 12.3.1 The Science and Technology Advisory Committee may be referred to as the STAC.
- 12.3.2 The STAC shall meet at least once a year and preferably on the occasion of a EUROCORN meeting one day in advance. In all cases, the venue and local arrangements for the meeting will be the responsibility of a Member Society. The Member Society will bear any costs associated with the local arrangements for a STAC meeting. ~~if the meeting is not going to take place virtually.~~
- 12.3.3 The ~~Chairman~~Chair will be nominated by and elected from among its voting members and will retain voting rights. The term of office of the ~~Chairman~~Chair shall be three years with the option of re-election for no more than one further term.
- 12.3.4 The STAC will be assisted by a Scientific Secretary (para. 16) to be ~~proposed~~appointed by the BoA taking into account the wishes of the STAC ~~and appointed by the General Assembly.~~ ~~(Appointment-Involvement of~~ by the BoA is necessary as the Scientific Secretary is a paid official of the EFC and the BoA is responsible for expenditure associated with the work of the Scientific Secretary ~~(para 11.2)).~~
- 12.3.5 At least ~~three months~~six weeks before a meeting of the STAC the Scientific Secretary will issue the invitation to those entitled to attend, i.e. as described in para. 12.1, with the date and venue as agreed at the previous meeting. Liaison with the hosting Member Society will be the responsibility of the Scientific Secretary.
- 12.3.6 The Scientific Secretary in consultation with the STAC ~~Chairman~~Chair will prepare a draft Agenda and circulate this to those invited to attend. Working papers will be issued not later than three weeks before the meeting.
- 12.3.7 The Scientific Secretary will be responsible for taking the minutes of the meeting and for their subsequent distribution within three months from the meeting. In addition to circulation to all members of the STAC, one copy of the minutes shall be lodged with each of the three Offices of the General Secretariat.
- 12.3.8 The ~~Chairman~~Chair, or appointed deputy, and 50 % of the ~~elected~~members with voting rights constitute a quorum.
- ~~12.3.9 In the case of the resignation of an elected member of the STAC a replacement will be sought from the resigned member's Member Society. If no nomination is offered, the STAC may co-opt a new member.~~

EFC Bye-Laws – Proposed Revision (Continued)**13 THE PRESIDENT'S ADVISORY COMMITTEE ~~(PAC)~~**

The President's Advisory Committee may be referred to as the PAC.

13.1 Membership of the President's Advisory Committee

The following persons are entitled to attend PAC meetings:

- 13.1.1 The President, Vice-President and ~~i~~Immediate Past President.
- 13.1.2 Representatives of the General Secretariat Offices (France, Germany and the UK) and one representative from the country of representation in law (Belgium).
- 13.1.3 The ~~Chairman~~Chair of the Science and Technology Advisory Committee, the Scientific Secretary, the EFC Treasurer and the EFC ~~Managing Officer~~Chief Operating Officer.
- 13.1.4 Other persons may be invited by the President to attend.

13.2 Duties of the President's Advisory Committee are to:

- 13.2.1 prepare proposals for the BoA;
- 13.2.2 ensure that resolutions of the BoA and GA are carried out;
- 13.2.3 review day to day running of the EFC, including and not limited to financial matters, issues arising with ~~m~~Member ~~s~~Societies, Working Parties, EFC Branches and interface with Belgian authorities;
- 13.2.4 prepare a budget of income and expenditure and annual financial statements for submission to the BoA;
- 13.2.5 propose level of membership subscription fees, EUROCORR levy and other fees for submission to the BoA;
- 13.2.6 prepare and propose the EFC strategy.

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13.3 Working Procedures of the President's Advisory Committee

13.3.1 The PAC shall be chaired by the EFC President or by an EFC Officer ~~proposed-nominated~~ by the President.

~~13.3.2 The meeting of the PAC will be scheduled in alignment with the PAC members in advance.~~

~~13.3.2 A meeting of the PAC will be notified to its members at least one month in advance.~~

13.3.3 A provisional agenda ~~and working papers~~ will be ~~prepared and~~ distributed to members by the ~~EFC Managing Officer~~ COO with consent of the President, ~~or by some other person at the request of the President,~~ not less than one week before the meeting.

13.3.4 Minutes of the PAC meeting will be taken by the ~~EFC Managing Officer~~ COO or by some other person at the request of the ~~Managing Officer or of the~~ President.

13.3.5 The minutes will be circulated only to the members of PAC or their nominated alternatives and others present at the meeting within 2 ~~months~~ weeks, and should identify those members of the PAC responsible for the actions arising from the meeting.

13.3.6 ~~Generally Physical, the~~ meetings of the PAC will be hosted by one of the offices of the General Secretariat or at an alternative location chosen by the EFC President. ~~Liaison with the host will be the responsibility of the Managing Officer.~~

13.3.7 ~~Under normal business arrangements~~ Periodicity of ~~the~~ meetings ~~in upon decisions at the discretion~~ of the EFC President. It is recommended to hold at least ~~the two~~ PAC meetings ~~will be held twice~~ a year approximately two months before ~~the each~~ BoA meeting.

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14 WORKING PARTIES

14.1 Principles

- 14.1.1 Working Parties (WPs) are formed with the aim of achieving collaboration on any aspect of corrosion or corrosion control.
- 14.1.2 WPs are the principal means of conducting the technical and scientific work of the EFC.
- 14.1.3 Member Societies have an automatic right to appoint delegates to WPs.
- 14.1.4 WPs may be established to work in the following areas, although the list is not exclusive:
 - Study and critical assessment of the literature in the field of interest of the WP with a view to updating and publication;
 - Preparation of State of the Art reports;
 - Preparation of Guidelines documents as a basis for recommendations for good practice and for submission to Standards writing bodies;
 - Drawing up recommendations for the education and training of corrosion experts at various levels;
 - Preparation of training courses;
 - Organisation of symposia on subjects of importance to the WP;
 - Conducting field surveys on corrosion topics or laboratory corrosion tests across various European countries;
 - Providing technical support to standardisation bodies, and to CEN, in particular.

14.2 Formation of a Working Party

- 14.2.1 A Working Party may be formed on the proposal of the General Assembly, the BoA, the STAC, a Member Society or industry. WPs should not be started in topic areas where similar activities have already been well established on a European basis by a Member Society. A WP should be proposed only where the topic has significance in a European context. Topics associated with a particular country should, in general, be the responsibility of a Member Society in that country. That Member Society may, however, invite the EFC to establish an EFC WP. Alternatively, the topic, if of clearly defined objectives, could be investigated by a Task Force of the EFC (see para. 15).
- 14.2.2 A proposal for the formation of a Working Party must receive, on enquiry from the proposer or from the EFC Scientific Secretary, the written support of at least four Member Societies in good standing. This requirement is essential since Member Societies provide the major financial input for the operation of the EFC. It will apply even in cases where the initial proposal for formation of a Working Party comes from industry.
- 14.2.3 Proposals for the formation of a Working Party should be directed, in the first instance, to the Scientific Secretary who will, after making the appropriate enquiries, bring the proposal to the attention of the STAC. In summary, the following steps are required to establish an EFC Working Party. These steps should be taken in the order shown, but with the possibility of varying this as described below:
 - A proposal, including scope and purpose;
 - Approval of Member Societies;

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- Approval by STAC;
 - Inaugural meeting;
 - Final approval by the General Assembly.
- 14.2.4 A proposal for establishing a new EFC Working Party should be submitted to the Scientific Secretary not later than three months before the date of a STAC meeting. The proposal should contain the following information:
- The status of the proposer, i.e. one of the bodies mentioned in para. ~~14.1421~~;
 - The name, address, telephone, ~~Fax~~ and e-mail details of the contact person;
 - The name of the EFC Member Society of which the contact person mentioned above is a member;
 - A short statement, of up to 100 words, of the suggested scope and objectives of the WP;
 - An indication of interest already expressed (this could mention Member Societies, industry, other European Institutions, etc.);
 - A proposal for the time, venue and convenor for an inaugural meeting of the WP.
- 14.2.5 For approval of Member Societies the Scientific Secretary will take the following actions:
- Inform all Member Societies by ~~letter or~~ e-mail of the proposal with a request for a reply within six weeks indicating approval or objection; the ~~letter e-mail~~ should also invite Member Societies to nominate up to two delegates to attend the inaugural meeting of the Working Party;
 - Include the proposal, together with any replies from Member Societies, in the working papers for the next STAC meeting at which the STAC will be invited to approve the establishment of the new WP. The convenor of the proposed WP should be invited to attend the STAC meeting and introduce the proposal.
- 14.2.6 The STAC will examine the proposal taking particular care to ensure that the proposed field of activities fits into the technical and scientific scope of the EFC and that cooperation in the fields covered by other EFC WP and Member Societies or by any existing international working group is encouraged.
- 14.2.7 Following agreement by the STAC, the convenor of the proposed WP will be invited to proceed with the inaugural meeting; invitations to this meeting must include Member Society delegates as nominated in 14.2.2 above. EXCEPTIONALLY, where the above timetable would incur a delay of several months before the inaugural meeting could be held, and where there is a pressing demand for work to start, the inaugural meeting may be held before the STAC meeting. In this case, it will be necessary for the proposer in conjunction with the EFC Scientific Secretary to make the enquiries set out in 14.2.2 so that Member Societies may have their views made known at the inaugural meeting.
- 14.2.8 At the inaugural meeting:
- A ~~Chairman~~Chair will be appointed from among those present. The ~~Chairman~~Chair must be a member of an EFC Member Society ~~in good standing~~having Full Membership status;
 - A Vice-~~Chairman~~Chair and/or a Secretary ~~may shall~~ be appointed ~~after proposal of the chairperson at the request of the Chairman~~Chair (if a Secretary is not appointed, it will be the responsibility of the ~~Chairman~~Chair or Vice-~~Chairman~~Chair to carry

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out the tasks normally to be expected from a Secretary (see 14.4)). The Vice-~~Chairman~~Chair and the Secretary must also be members of an EFC Member Society;

- Terms of Reference and Objectives of the WP should be prepared;
- A provisional membership list should be prepared which should indicate the EFC Member Society to which each WP delegate belongs. It is the duty of the ~~Chairman~~Chair to encourage WP delegates to join an EFC Member Society;
- The ~~Chairman~~Chair should inform delegates to the WP that membership is free for all who belong to an EFC Member Society in good standing; other delegates, not belonging to an EFC Member Society, may, on the decision of the ~~Chairman~~Chair, be charged an annual fee to defray some of the administrative costs of the WP.
- The ~~Chairman~~Chair is responsible for ensuring that a written record (minutes) is kept by the Secretary or other appointed person, of proceedings of the inaugural and subsequent meetings of the WP and that these minutes are sent to all members of the WP and to the EFC Scientific Secretary;
- The requirements for a quorum at meetings of the WP should be decided by those present at the inaugural meeting.

14.2.9 The minutes of the inaugural meeting should then be included in the working papers for the next STAC meeting when the STAC will be invited to recommend the establishment of the WP to the General Assembly, taking into account any contrary views from Member Societies made at the inaugural meeting or to STAC.

14.2.10 On receipt of the minutes of the inaugural meeting of the WP, the Scientific Secretary will prepare a summary indicating the names of the officers, the Member Society nominations and all other proposed members for inclusion in the working papers of the next General Assembly which will be asked to approve the establishment of the new WP.

14.2.11 The Scientific Secretary will keep the STAC ~~Chairman~~Chair informed of progress in establishing the new WP and the STAC ~~Chairman~~Chair will, in turn, inform the BoA of progress.

14.2.12 The WP may begin its work following the inaugural meeting but will be recognised as an official Working Party of the EFC only after the EFC General Assembly has approved its establishment.

14.3 Duties of the Working Parties

14.3.1 To offer technical sessions as well as joint sessions with other ~~w~~Working ~~p~~Parties at EUROCORR and arrange their programme.

14.3.2 To publish their reports, guidelines and collections of scientific papers, preferably in an EFC series.

14.3.3 To organise workshops, symposia, summer schools, training courses or other events in their field of corrosion science and technology.

14.4 Duties of ~~C~~hairman, ~~s~~ecretary and delegates of ~~w~~Working ~~p~~Parties

14.4.1 Principles

In the distribution of tasks between the ~~Chairman~~Chair, Vice-~~Chairman~~Chair and Secretary, it should be borne in mind that there are Working Parties in which the ~~Chairman~~Chair and/or Vice-~~Chairman~~Chair and Secretary have at their disposal a well organised secretariat either in one of the Member Societies or in the office of the company or enterprise to which they belong, and others in which the

EFC Bye-Laws – Proposed Revision (Continued)

[ChairmanChair](#) or Vice-[ChairmanChair](#) and Secretary manage their own Secretariat (see also para 14.2.8).

~~In both cases, the office of the Scientific Secretary can, as a support service provided from EFC funding, offer facilities for the copying of minutes and other WP documents and for the posting of these to WP members.~~

A final distribution of tasks between [ChairmanChair](#), Vice-[ChairmanChair](#) and Secretary of a WP on the basis of the following suggestions should therefore be decided in each WP.

14.4.2 Duties of the [ChairmanChair](#)

The [ChairmanChair](#) is responsible for ensuring that the stated objectives of the Working Party are achieved in a timely and effective manner.

The term of office of Chair and Vice-Chair is three years. Re-election by WP —members is possible.

The [ChairmanChair](#) participates in the meetings of the STAC and provides, on request in advance from the Scientific Secretary, a written progress report on the activities of the WP for inclusion in the working papers. The [ChairmanChair](#) may also, from time to time, be requested by the Scientific Secretary, to provide a summary of activities for inclusion in the EFC Newsletter.

The [ChairmanChair](#) calls the meetings of the WP on his own initiative or on the request of WP members; in general it should not be necessary for the WP to meet more than twice each year although sub-groups of the WP charged with particular tasks may meet on other occasions.

The [ChairmanChair](#) prepares and issues an Agenda for meetings and ensures that a suitable venue is available.

The [ChairmanChair](#) is responsible for ensuring that minutes of WP meetings are taken and that copies are sent to WP members and to the EFC Scientific Secretary.

The [ChairmanChair](#) is responsible for drawing up the programme for a session at EUROCORR in his work area when requested to do so by the Scientific Committee for the event.

The Chairperson is responsible for seeking qualified successors for Chair and Vice-Chair amongst the WP —members. This ensures the future of each wWorking pParty. A Chair or vVice-Chair should resign when entering retirement. Extension requires the consent of STAC eChair and President.

14.4.3 Duties of the Secretary

The Secretary, together with the [ChairmanChair](#), is at the disposal of the WP for the clerical and administrative tasks involved; ~~in such work advantage should be taken of the facilities afforded by the EFC Scientific Secretary (see 14.4.1 above);~~

The Secretary conducts the correspondence with WP members on behalf of the [ChairmanChair](#), and produces the minutes of each meeting.

14.4.4 Duties of the Vice-[ChairmanChair](#)

The Vice-[ChairmanChair](#) represents the [ChairmanChair](#) at the [ChairmanChair](#)'s request (particularly for STAC or paper selection meetings where the [ChairmanChair](#) is not available);

The duties of the Vice-[ChairmanChair](#) include the duties of the Secretary when no Secretary is appointed.

EFC Bye-Laws – Proposed Revision (Continued)

14.4.5 Duties of Members

Members are expected to attend meetings of the WP on notification from the ~~Chairman~~Chair or Secretary.

Members should participate in the technical and scientific activities of the WP by providing reports and, wherever possible, by participating in collaborative ~~experimental-project~~ work.

Members are required to give full support, notably by submission of high quality papers, to the annual EUROCRR conference of the EFC.

14.4.6 Voting at WP meetings

A vote may be taken at a WP meeting on any matter except of a scientific or technical nature.

A simple majority is sufficient to approve a resolution. However, a secret ballot may be taken if requested by any member.

14.4.7 Replacement of ~~Chairman~~Chair

In the event of the resignation or dismissal of a WP ~~Chairman~~Chair (for example at the request of STAC because of inactivity), a new ~~Chairman~~Chair shall be proposed by the WP members and the decision communicated to the STAC ~~Chairman~~Chair. If a new ~~Chairman~~Chair is not proposed by the WP, the matter shall be referred to the STAC ~~Chairman~~Chair who will:

- appoint a temporary ~~eChairman~~; (1)
- bring the matter to the attention of the STAC for resolution at its next meeting; (2)
- refer the matter to the BoA if (1) and (2) produce no satisfactory result.

14.4.8 Review and dissolution of a Working Party

The activities of the WP are to be thoroughly reviewed by the STAC. It is the duty of STAC to advise the BoA and the General Assembly of the results of this review, i.e. whether the WP should continue or be dissolved.

Reasons for the dissolution of a WP will be the following:

- achievement of the objective of the WP;
- no activity on the part of the WP for two successive years.

The final decision on whether to dissolve a WP is taken by the General Assembly on a proposal of the BoA made on the recommendation of the STAC or President/Vice-President.

EFC Bye-Laws – Proposed Revision (Continued)**15 TASK FORCES**

- 15.1 Task Forces may be established to carry out specific tasks that are not normally the responsibility of existing Working Parties or that have implications for the work of the EFC generally.
- 15.2 Task Forces may be set up by the BoA, STAC, PAC or Working Parties (to be referred to as the Parent Body). A ~~Chairman~~Chair will be appointed by the Parent Body, and the members of the Task Force will be selected by that ~~Chairman~~Chair. Neither the ~~Chairman~~Chair nor the members of the Task Force are required to be members of the Parent Body.
- 15.3 The ~~Chairman~~Chair of the Task Force will report to the Parent Body, as required.
- 15.4 A Task Force will be disbanded on completion of its work. For example, a STAC Task Force set up for the establishment of a new Working Party will be disbanded if the Working Party is not established.

EFC Bye-Laws – Proposed Revision (Continued)

16 THE SCIENTIFIC SECRETARY

Duties of the Scientific Secretary are:

- 16.1 development and coordination of the activities of STAC in cooperation with the STAC ~~Chairman~~Chair, Member Societies, Branches, the BoA, and the General Secretariat~~;~~
- 16.2 liaison with the Member Societies hosting STAC meetings and the issuing of the invitation (para 12.3)~~;~~
- 16.3 preparation and issuing of the Agenda and working papers for STAC meetings and the preparation and distribution of their minutes~~;~~
- 16.4 preparation of papers and reports for the dissemination of corrosion information across national boundaries, notably, but not exclusively, through publication in an EFC series of reports, guidelines, etc. (Detailed editing of manuscripts for publication in the EFC series is the responsibility of the series publisher)~~;~~
- 16.5 reinforcement, where desirable, of scientific and technical links with other bodies having interests similar to those of the EFC~~;~~
- 16.6 maintaining an awareness of, and collaborating, whenever possible, with National, European, and International Standardisation bodies~~;~~
- 16.7 maintaining close contact with EFC Working Parties through their ~~Chairmen~~Chairs~~;~~
- 16.8 presenting a report on the work of the Scientific Secretary to the STAC and the BoA at their meetings~~;~~
- 16.9 reporting to the General Assembly on the scientific and technical work of the EFC~~;~~
- 16.10 maintaining a Calendar of EFC and other important corrosion events~~;~~
- ~~16.11~~ approving and issuing EFC event~~course~~ numbers~~;~~
- ~~16.11~~~~16.12~~ managing the process of the EFC Approved Course labelling;
- ~~16.12~~~~16.13~~ supporting the regular update of the EFC Working Party web pages and the pages on EFC events and courses based on the content received.

EFC Bye-Laws – Proposed Revision (Continued)**17 ~~MANAGING OFFICER~~ CHIEF OPERATING OFFICER**

17.1 The Chief Operating Officer (COO) is in charge of Business Development of the EFC, ensuring development of the EFC into a growing and financially strong international Association. The main responsibilities of the COO are:

17.1.1 Business Development;

17.1.2 implementation of EFC strategies;

17.1.3 ensuring sustainability of conferences management, including sponsor and exhibitor management;

17.1.4 coordination of the General Secretariat;

17.1.5 liaison with other societies;

17.1.6 recruitment and retention of members;

17.1.7 central communication function within the EFC.

~~17.1~~17.2 Duties of the Managing Officer are detailed in the contract of the Managing Officer and are decided by the PAC and approved by the BoA. The COO is selected and appointed by the Board of Administrators, para. 11.4.10. Duties and remuneration scheme of the COO are detailed in the contract of the COO and are decided by the BoA. From 20 to 50 % of the COO remuneration is bonus-based and linked to achievement of specific financial and development targets.

~~17.3~~ Mandate of the Managing Officer: the EFC gives the power to the Managing Officer to represent the association for signing a contract with a third party with the agreement of the President and the Vice-President. The COO is a member of the PAC and the BoA without voting rights and a permanent member of the local organizing committees of EUROCORR and any others EFC conferences. The COO reports to the BoA and works in close collaboration with the President and Vice-President.

~~17.2~~17.4 The EFC may give the power to the Chief Operating Officer to represent the Association for signing contracts with third parties with the agreement of the President.

EFC Bye-Laws – Proposed Revision (Continued)**18 YOUNG EFC****18.1 The objective of Young EFC**

Young EFC is an initiative created in 2016 by the EFC that aims to support young-early career researchers and engineers in the field of corrosion and protection of materials.

18.2 Working principles of Young EFC

18.2.1 The work of Young EFC is based on collaboration between young-early career researchers and engineers, senior advisors, and the support of the board of the EFC.

18.2.2 Young EFC is organised by a Board constituted by members affiliated to one of the Member Societies that collaborates with the EFC.

18.3 Working methods of Young EFC - Rights and Duties of Young EFC

18.3.1 Young EFC Board members are invited as observers to STAC and ~~BoA~~ BoA meetings of the EFC.

18.3.2 One member of Young EFC Board forms part of the jury of the EFC Poster Prize during EUROCORR.

18.3.3 Proposal and organisation of activities during EUROCORR are carried out in direct contact with the local Congress organisers and the President of the EFC.

18.4 Young EFC membership

18.4.1 The membership of Young EFC is open to all scientists and professionals linked to corrosion science and engineering topics. Nevertheless, the main target of Young EFC ~~of~~ activities is young-early career researchers and professionals (under 35 years old, or with less than 10 ~~years~~ years of professional experience). Young EFC accepts members from all over the world.

18.4.2 No fees are applied.

18.5 Finances of Young EFC

18.5.1 The BoA approves the annual budget of Young EFC.

EFC Bye-Laws – Proposed Revision (Continued)**19 EFC EVENTS**

A meeting, conference, symposium, ~~non-regular~~ educational course or other similar event may be described as a numbered EFC event/~~course~~ providing the following requirements are met

- 19.1 Applications to have an event accepted as an EFC event/~~course~~ must be addressed to the EFC Scientific Secretary;
- 19.2 The event must be concerned with a topic or topics that fall within the interests of the EFC;
- 19.3 The event must be organised by a Member Society, ~~or~~ Working Party of the EFC, ~~or an Affiliate Member~~; in the latter cases, the agreement of the national Member Society or Societies must be obtained (see also para. 3.8); ~~A course may be organised by an Affiliate Member~~;
- 19.4 Events meeting the above requirements, but organised by other bodies, including industry, may be registered as an EFC event/~~course~~ if written agreement is obtained from a Member Society in the country in which the event is to be held. In such cases, the Member Society must be invited to nominate a representative to the organising committee;
- 19.5 There should be no *unnecessary* restriction on the announcement of the event or on the attendance; there should be no *unnecessary* restriction on the subsequent reporting of the event although any requests from the organiser for speaker anonymity should be agreed in advance and respected;
- 19.6 Details of the event, dates, venue, language, organisers, publication route (if any), availability of abstracts or preprints, etc., should be entered on a form supplied by, and returned on completion to, the EFC Scientific Secretary;
- 19.7 Acceptance as an EFC event/~~course~~ will ensure inclusion in the EFC Calendar of Events, publicity, and reporting in the EFC Newsletter;
- 19.8 Member Societies or Working Parties applying for EFC Event Numbers for meetings where there is an attendance charge may volunteer to offer a small discount to EFC members attending the event ~~upon presentation of their EFC Membership Card (or equivalent membership card of their national EFC Member Society incorporating the EFC logo)~~;
- 19.9 EFC Event Numbers should not be granted to events taking place within four weeks before or after EUROCORR.

NOTE: EFC event numbers are allocated in the order in which applications are received and are not related to the chronology of the events.

EFC Bye-Laws – Proposed Revision (Continued)

20 EFC APPROVED COURSE LABEL

- 20.1 The purpose of the EFC Approved Course Label (hereafter the Label) is to support the education and training of corrosion professionals in limiting the detrimental impacts of corrosion on assets, the environment, and health.
- 20.2 The Label is granted to courses reviewed in detail and proposed by EFC Member Societies, who are responsible for the course content and delivery. The course ~~has to~~ must be focused on corrosion, corrosion prevention, or corrosion protection. The labelling scheme is reserved for courses owned, developed, and maintained by European Member Societies of the EFC, or supported by the European Member Societies.
- 20.3 It is not intended that the Labelling Scheme will deliver profits towards the wider activities of the EFC; it is intended to support education and training.
- 20.4 Any European Member Society of the EFC is entitled to apply for the Label. The application comprises submission of a questionnaire on the course governance. It shall be delivered by e-mail to the EFC Scientific Secretary.
- 20.5 The application is examined by the EFC Course Endorsement Committee (hereafter the Committee) composed of four respected volunteers and the EFC Scientific Secretary. Members of the Committee do not receive remuneration or expenses for the examination work. The eChair and members of the Committee will be ratified by the STAC at their first meeting after their nomination. The period of membership for the Committee will be three years, which may be extended.
- 20.6 The Committee will consider if the course outcomes, content, and governance are appropriate in view of the Label objectives. In case of doubt, the Committee can ask the applicant for additional information. This assessment is to be preceded by the Member Society assessment of the course, the course developer(s), and the tutor(s) before the application, which is expected to be more detailed than any assessment that is appropriate to be undertaken by the Committee.
- 20.7 The decision of the Committee is anticipated to be by agreement or will be by a majority vote of all voting members. Committee member(s) associated to a Member Society which applied for the labelling is (are) not entitled to vote. The EFC Scientific Secretary shall not be the eChair and shall not vote. The eChair shall hold a casting vote under the common convention of having a second vote to be applied only if the first vote by all members (including the eChair) results in a tie and further open discussion between the members cannot subsequently resolve the tie. The decision of the Committee is final.
- 20.8 The EFC Scientific Secretary shall inform the applicant about the outcome of the assessment within 3 months after the first delivery of the documents by the applicants to the Scientific Secretary.
- 20.9 The applicant can start using the Label on the day the labelling fee is paid.
- 20.10 Course Label approval shall be valid for 3 years; no annual fee shall accrue.
- 20.11 The EFC shall advertise the labelled courses on its web page and elsewhere at no additional charge to the applicant.
- 20.12 The applicant is obliged to inform the EFC Scientific Secretary of any substantial change recognized by the Member Society in the course governance or content (e.g., course structure, new or novel content, departure from the present basis of technology or learning) within 2 months after the change occurs. The Committee will decide whether a new examination of the application is necessary. It can decide to revoke the Label.
- ~~19-10~~20.13 If there is no substantial change in the course governance and content, the applicant Member Society is not obliged to re-apply for the Label after its expiration. The Label may be renewed upon a simple written request addressed to the Committee via the EFC Scientific

EFC Bye-Laws – Proposed Revision (Continued)

Secretary and, subject to agreement of the Committee, payment of a 3-year labelling fee. The Committee may determine to call for re-application if there are any doubts relating to the validity of the use of the Label or the course quality and outcomes.

EFC Bye-Laws – Proposed Revision (Continued)**2021 EUROCORR**

EUROCORR (for which upper case letters should be used) is the title of the annual EFC corrosion conference.

The requirements for the venue, hosting and organisation of EUROCORR are as follows:

~~20.1~~21.1 EUROCORR must be held in a European country and organised by an EFC Member Society or Societies. Where there is more than one Member Society in the country, it is desirable that all the Societies should be involved.

~~20.2~~21.2 Bids for hosting EUROCORR must be submitted to the Frankfurt Office three years before the beginning of the year in which the event is to be held and not later than January 15. The BoA makes the final decision on the organiser of EUROCORR after consideration of all of the bids that have been received. Bids for hosting EUROCORR can only be accepted from Member Societies in good financial standing.

~~20.3~~21.3 A bid to host EUROCORR should indicate the willingness of the organiser to enter into a form of agreement with the EFC ~~via the EFC Congress Secretariat~~.

~~20.4~~21.4 EUROCORR should ideally commence on a date between September 1st and October 15th; the scientific programme should have a duration of 3, 4 or 5 days and efforts should be made to avoid clashes with other major corrosion conferences.

~~20.5~~21.5 EFC Member Societies are requested not to hold conferences on any topic related to corrosion and its prevention between these dates; where long standing commitments exist, the matter should be discussed by the STAC with a view to reaching an acceptable compromise (also see para. 19.9).

~~20.6~~21.6 All Working Party ~~Chairmen~~Chairs shall be invited to join the International Scientific Committee of EUROCORR.

~~20.7~~21.7 The broad outlines of the technical programme should be discussed in the STAC, which will make appropriate recommendations to the organiser. A representative of the organising Member Society should be present at the STAC meeting.

~~20.8~~21.8 The first announcement from the host society shall be made as soon as the date and venue have been established but preferably not more than two years before the event.

~~20.9~~21.9 The second announcement of EUROCORR should not take place until the discussions (~~21.7~~21.7~~20.7~~ above) have taken place.

~~20.10 Publication of the proceedings of EUROCORR provided to delegates at the time of the conference is essential. Selected proceedings may be made generally available in the EFC Series or in some other special volume or in a corrosion journal published in Europe.~~

EUROCORR 2022 Report Form 1**ANNEX 3 a****EUROCORR REPORT FORM 1**
(TO BE COMPLETED BEFORE THE EVENT)**DATES OF EVENT** 28 Aug. – 1 Sept. 2022**VENUE** Hotel Berlin Central District
(managed by Marriott International)**OVERALL THEME OF THE CONFERENCE:**

Corrosion in a Changing World – Energy, Mobility, Digitalization

ANTICIPATED NUMBERS OF DELEGATES:

CATEGORY	REGISTRATION FEES (excluding VAT)			TARGET NUMBERS
	Early / late registration:	Early	Late	
Committee Members, etc. (Invited)	34			
Invited Speakers				
EFC Member Delegates	212	171	41	300
Non-Member Delegates	260	183	80	300
Students	240	205	34	200
Day tickets (and others)	6			
Exhibitors	27			45

Total: 712 pax plus 6 day tickets (as of 19 July 2022)

ITEMS INCLUDED IN THE FEES:Admission to all sessions, the company and poster exhibition, the list of participants, etc.
(to be completed) catering during all breaks, poster and welcome party**NUMBERS OF PAPERS:**

ORAL PRESENTATIONS:	519
POSTERS:	142
TOTAL	661

TOTAL NUMBER OF TOPICS 45

NUMBER OF PARALLEL SESSIONS 11

EUROCORR 2025: Salzburg - Bid from Austria - ASMET

Bid for **EUROCORR** **2025**

„In Rust we Drust“

September 7-11, 2025
Messezentrum Salzburg
Austria

ASMET®
THE AUSTRIAN SOCIETY FOR
METALLURGY AND MATERIALS

EUROCORR 2025: Salzburg - Bid from Austria - ASMET (Continued)

EUROCORR 2025: Salzburg - Bid from Austria - ASMET (Continued)

Dear Colleagues,

The Austrian Society for Metallurgy and Materials is in the pleasant position to apply for the organization of the EUROCORR 2025, to be hosted in the beautiful and historic city of Salzburg in September 7-11, 2025.

Our application is supported by Salzburg Convention Bureau, by the Messezentrum Salzburg, by the governor of Salzburg and the mayor of Salzburg. This support is clearly presented enclosed.

Our proposal enjoys also the support our company-members of the European and Austrian Industry like voestalpine.

The root of ASMET, goes back to the Austrian Assembly of miners and metallurgists in 1864. In the last decade ASMET has been the most important organizer of international conferences in the field of metallurgy and material science in Austria.

Our desire, to showcase the scientific and technological potential of our country and to present an esteemed international forum to our fellow colleagues where they can share their knowledge and experience in the city of Salzburg, led us to the decision to bid for the hosting of the EUROCORR 2025.

Salzburg is unique – in every regard. Anyone who has ever immersed themselves in the magic of the world-famous City of Mozart can never escape it again. The harmonious interplay of landscape and architecture, art and culture, as well as traditional and modern, all within a surprisingly small area, merely adds to the special charm of this place.

Salzburg is the city where W. A. Mozart was born and the shooting location for „The Sound of Music“. The narrow lanes and broad squares of this baroque city have taken their deserved place on the UNESCO World Heritage List. The internationally acclaimed Salzburg Festival, the magnificent panorama and the countless temptations of Christmastime make Salzburg a complete artwork in its own right, and one that is quite beyond compare.

The September period is probably the best season to visit Austria. As the tourist season is waning, the weather is still pleasantly warm and encourages the visitor to combine business with pleasure in a very welcoming and relaxing environment.

ASMET is committed to organize a successful congress and to provide a memorable occasion for scientific and cultural interaction framed with the famous traditional “Austrian Hospitality”.

We are cordially inviting you to experience the flair of Salzburg and assure you that the EUROCORR 2025 Congress, should it be organized in our country, will leave its marks in the history of EFC

DI. Dr. Gerhard Hackl
Executive Member of the Managing Board

EUROCORR 2025: Salzburg - Bid from Austria - ASMET (Continued)

EUROCORR 2025: Salzburg - Bid from Austria - ASMET (Continued)

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EUROCORR 2025 - Pro Forma

Summary of expected Programme

EUROCORR 2025: Salzburg - Bid from Austria - ASMET (Continued)

EUROCORR 2025



Pro forma for bidding organisations

BACKGROUND OF THE ORGANISING EFC MEMBER SOCIETY/SOCIETIES

Note: Where there is more than one Member Society in the country, it is desirable that all the # Societies should be involved.

Name(s): ASMET, The Austrian Society for Metallurgy and Materials

Address(es): Franz-Josef-Str. 18
8700 Leoben
Austria

Main contact person(s) responsible of the organisation of EUROCORR (incl. e-mail)
Yvonne Dworak yvonne.dworak@asmet.at

EXAMPLES OF EVENTS ORGANISED IN THE PAST:

Name of event:	Number of participants:
1. ECCC 2014 (European Continuous Casting Conference) June 23-26, Congress Graz	about 600
2. EUROCORR 2015 September 6-10, Stadthalle Graz	about 890
3. ESTAD 2017 (European Steel Technology and Application Days) June 26-29, Austria Center Vienna	about 1.100
4. EUROMAT 2021 September 13-17, virtual	about 1.500

OTHER EXPERTISE:

ASMET organises up to 7, mostly international, conferences each year in all fields of metallurgy and materials.

e.g. EEC 2012 (European Electric Steelmaking Conference), MCWASP 2012, ECCC 2014, MAMC 2014/2016/2018/2019 (Metal Additive Manufacturing Conference), ERC 2016 (European Rolling Conference), IAMOT 2017, ESTAD & ECC 2017, IFM 2017 (International Forge-master Meeting), Automobil-Korrosionstagung 2014/2017, ICSTI 2018 (International Conference on Science and Technology of Ironmaking), ESSC 2019, CSSCR & ICASP 2019,...

EUROCORR 2025: Salzburg - Bid from Austria - ASMET (Continued)**DETAILS OF THE PLANNED EUROCORR****VENUE:** Messezentrum Salzburg**DATES / DURATION:**

The congress should be held between 1 September and 15 October with duration of 4-5 days.

Please make sure that the proposed dates do not overlap with any major corrosion or electrochemistry event of ISE, ESC, NACE, etc. (e.g. the Annual Meeting of the International Society of Electrochemistry-ISE in 2022).

September 7-11, 2025 (optional: e.g. September 21-25)**EXPECTED NUMBER OF PARTICIPANTS:**around **1.000****REGISTRATION FEES:**

Registration Fees	early	regular	on site
Member EFC:	850,-	950,-	1.050,-
Non-Member EFC:	950,-	1.050,-	1.150,-
Students:	450,-	500,-	650,-
One Day:	400,-	500,-	550,-

(Note that complimentary registrations usually include a minimum of 50 persons)

**WILL LUNCH BE INCLUDED IN THE
REGISTRATION FEES?**

Yes ☒ No
(Monday, Tuesday, Wednesday)

BUDGET

The host will pay EFC a levy of

- 12.5% of the total fees paid by delegates, • 25% of fees paid by new exhibitors and sponsors brought by EFC, • 15% of fees paid by exhibitors and sponsors participating in the EFC Loyalty programme (based on priority list of exhibitors, see paragraph 5.3.4), and • 0% of fees paid by exhibitors and sponsors brought by the local host, subject to a minimum of 50,000 Euros + VAT (including deposits). The minimum is applicable for in-person EUROCORRs only, and not for virtual or hybrid formats, for which the minimum levy is 25,000 Euros.

There are deposits to be paid by the host to the EFC in advance:

- € 10,000 + VAT to be paid 2 years before the given EUROCORR (following the signature of the Agreement),
- € 10,000 + VAT after the deadline for early registration (approximately in June before the given EUROCORR).

The balance will be paid 3 months after the end of the given EUROCORR.

ASMET, the Society of Metallurgy and Materials, is able to support the requested financial benefits.

EUROCORR 2025: Salzburg - Bid from Austria - ASMET (Continued)**Pascale Bridou Buffet**

De: Yvonne Dworak <yvonne.dworak@asmet.at>
Envoyé: lundi 13 juin 2022 13:31
À: Pascale Bridou Buffet
Cc: gerhard.hackl@asmet.org; Honndorf, Ines; Bugajeva Julija; Joerg-Alfred Vogelsang
Objet: Antwort: RE: Antwort: Call for bids for EUROCORR 2025

Dear Mrs. Bridou Buffet,

thank you for your email.

I have to apologize my late reply. At the moment we are in a conference tsunami. 6 conferences from the end of April till mid of June.

	€
Income	
Registration fees	470.000,-
Sponsorship & exhibition fees	60.000,-
Total	530.000,-

Expenditure	
Venue hire	120.000,-
Catering	130.000,-
Technic	70.000,-
Other costs	140.000,-
EFC levy	70.000,-
Total	530.000,-

If you need more, please do not hesitate to contact me.

Best regards

Yvonne Dworak
 Conference Management
 Prokuristin


ASMET[®]
 THE AUSTRIAN SOCIETY FOR
 METALLURGY AND MATERIALS

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Von: "Pascale Bridou Buffet" <p.bridou-buffet@maisondelachimie.com>
 An: "Yvonne Dworak" <yvonne.dworak@asmet.at>
 Kopie: "Joerg-Alfred Vogelsang" <vogelsang.joerg_a@ch.sika.com>, "gerhard.hackl@asmet.org" <gerhard.hackl@asmet.org>, "Honndorf, Ines" <ines.honndorf@dechema.de>, "Bugajeva Julija" <julija.bugajeva@iom3.org>
 Datum: 02.06.2022 17:00
 Betreff: RE: Antwort: Call for bids for EUROCORR 2025

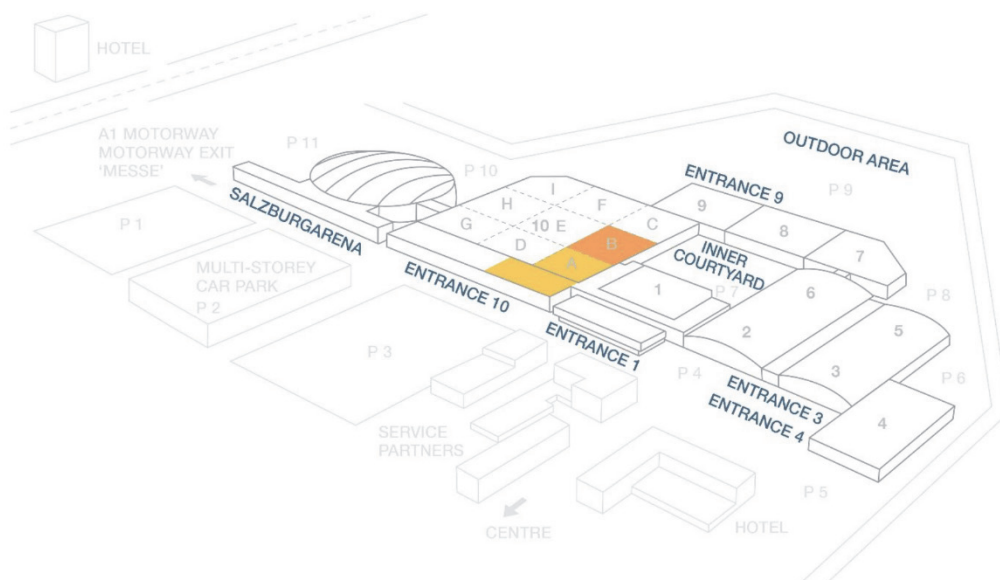
EUROCORR 2025: Salzburg - Bid from Austria - ASMET (Continued)**VENUE**

Please note the following requirements for the congress venue (including technical equipment):

- Main lecture theatre for opening ceremony and plenaries with capacity of at least 80% of the expected number of participants.
- 5-6 rooms with capacity of 100-200 seats, 5-6 rooms with capacity of 40-80 seats, each equipped with computer and beamer for 11-12 parallel sessions in total.
- Connected area sufficient for a large exhibition (at least 40 exhibitors), the poster session (approx. 130-150 posters) and with nearby facilities to hold coffee breaks and lunch breaks (if applicable) and the poster party. The required size of this area (min. 1,000 m²) depends on the agreed target numbers and/or expected number of participants/ exhibitors/ posters.
- Capacity to hold extra meetings during EUROCORR including
 - EFC General Assembly (40-50 seats)
 - EFC Working Party business meetings
 - Next EUROCORR International Scientific Committee meeting (20-25 seats)
 - YoungEFC meeting
 - Small EFC meetings with other organisations, e.g. NACE, ACA, CSCP, ICC, WCO (approx. 10 seats each) and other meetings of these organisations on request.

Capacity of the main lecture theatre:	up to 1.300 participants (A-B _ Ground Floor)
Number and capacities of secondary lecture theatres:	5 rooms for up to 200 participants (4-8) 1 room for up to 180 participants (13+14) 3 rooms for up to 86 participants (1-3) 2 rooms for up to 44 participants (9-10) 1 room for up to 40 participants (11) 1 room for the Preview Center - 40m ² (12) Press Lounge for up to 89 participants (for extra meetings if needed)
Capacity for the exhibition and poster area:	about 2.100 m ² (Ground Floor)
Expected number of exhibitors: (targeted number: minimum 40 exhibitors)	40-50 exhibitors

Please also read the document on EUROCORR provision for expenses to be covered by the host (circulated with the call for bids), which details information on meetings to be held during or in conjunction with EUROCORR.

EUROCORR 2025: Salzburg - Bid from Austria - ASMET (Continued)**Rentable area****Ground floor****First floor: Congress & Meetings Venue**

EUROCORR 2025: Salzburg - Bid from Austria - ASMET (Continued)**ORGANISATIONAL STRUCTURE**

Please describe how the Local Congress Office will be organised, including the number of people from the Member Society(ies) participating in the organisation, eventual contact and role of a PCO and details of the proposed allocation of responsibilities between the society(ies) and the Congress Secretariat.

ASMET will handle all organisational issues supported by the ASMET committee of corrosion for scientific reasons, the members of ASMET and ASMET Research GmbH for exhibition and sponsoring. ASMET will not have an PCO.

FURTHER ASPECTS OF THE EUROCORR ORGANISATION

WOULD OTHER MEETINGS BE HELD CONCURRENTLY WITH THE EVENT?

Yes

☐

No

☒

If yes, which event(s):

WILL SOCIAL EVENTS BE ARRANGED?

Yes

☒

No

☐

If yes, please provide details (extra costs for participants, expected size and location, if available):

Yes, we will organise a Welcome Reception & Exhibition Opening and a Poster Party in the exhibition/poster area. These events are included in the registration fee.
Additionally we will organise a conference dinner at Sieglkeller Salzburg for an extra charge of about € 100,-
- you will find more information under „Social Events“.

IS THE VENUE CLOSE TO MAIN TRANSPORTATION NETWORKS?

Yes

☒

No

☐

Please provide details of transportation:

The international airport is just 4km outside from Salzburg.

Austrian Airlines will be a partner for EUROCORR 2025.

The bus station is directly in front of the venue. The buses 1 and 8 are reaching nearly all Hotels (see "Introduction of Salzburg"). We will provide a conference ticket for all participants for the free use of public transportation to reach their Hotels.

ACCOMMODATION:

Please provide details of hotels, youth hostels etc.:

Salzburg provides a big range of Hotels in different price and star categories.

EUROCORR 2025: Salzburg - Bid from Austria - ASMET (Continued)

Hotels	Capacity (rooms)	Direct Bus Line to the Cong. Center	Distance to the Congress Center (km)
5* Hotels			
Sheraton Grand Salzburg Hotel	166	No. 1	2,4
Hotel Sacher Salzburg	116	No. 1 and 8	2,9
Hotel Goldener Hirsch	70	No. 8	3,0
	352		
4* sup. & 4* Hotels			
Hotel Cool Mama	113	Walking Distance	0,8
Arena City Hotel by Centro	120	Walking Distance	0,6
Hotel IMLAUER & Bräu	101	No. 1	2,2
Austria Trend Hotel Mitte Salzburg	97	No. 4 and 8	2,3
Austria Trend Hotel Europa Salzburg	103	No. 1	2,2
Wyndham Grand Salzburg	262	No. 1	2,6
ARTE Hotel- opening April 2019	100	No. 1	2,7
Mercure Salzburg City	121	No. 1	2,9
NH Salzburg City	140	No. 1	3,0
Mercure Salzburg Central	139	No. 1	3,0
Holiday Inn Salzburg City	100	No. 1	3,0
Arcotel Castellani	151	No. 8	4,5
	1547		
3* Hotels			
Star Inn Gablerbräu	71	No. 1	3,2
Star Inn Centrum	86	No. 8	4,2
	157		
non star certified Hotels (4* standards)			
Motel One Mirabell	119	No. 1	1,7
Immlauer Hotel Pitter Salzburg	199	No. 1	2,5
Motel One Salzburg Süd	119	No. 8	6,5
	437		
Hostels and low budget accommodation			
Kolpinghaus Salzburg	90	Walking Distance	0,6
A&O Hotel Salzburg (Central Station)	119	No. 1	2,8
All you need Hotel Salzburg	69	No. 1	3,2
Meininger Hotel Salzburg	102	No. 1	5,6
	380		
TOTAL	2873		

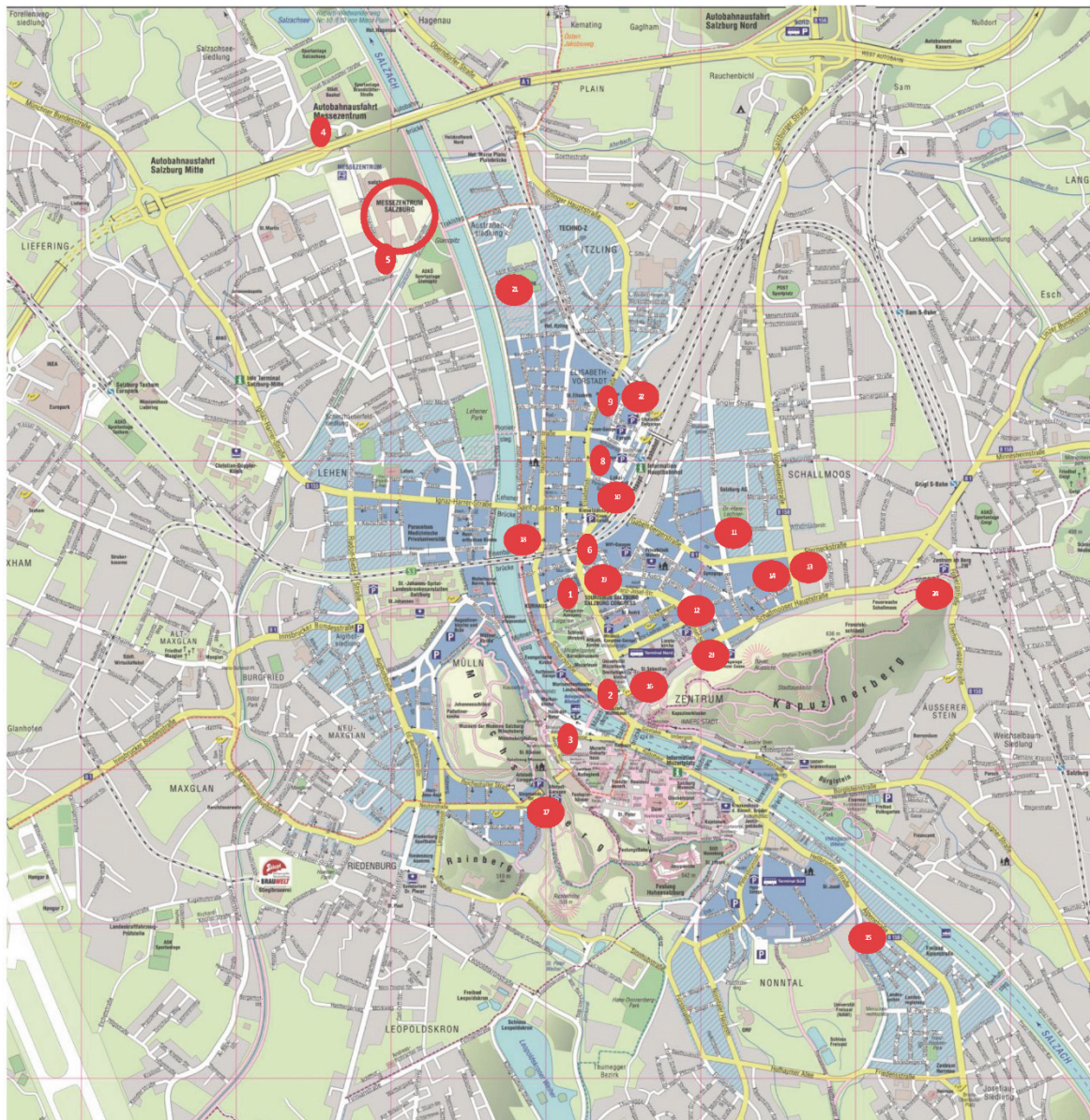
As Salzburg is not that big, all Hotels are easy to reach per feet or with the excellent public bus system. The main part of the Hotel is within an area of 3 km.

All participants will receive a free public transport ticket for the transfer from the Congress Center to the Hotels & back.

This is only a selection of Hotels. There are 12.000 beds available in Salzburg.

EUROCORR 2025: Salzburg - Bid from Austria - ASMET (Continued)**Hotel Overview**

1	Sheraton Grand	7	ATH Mitte	13	Mercure Central	19	Imlauer Pitter
2	Hotel Sacher	8	ATH Europa	14	Holiday Inn	20	Motel One Süd
3	Goldener Hirsch	9	Wyndham	15	Arcotel Castellani	21	Kolpinghaus
4	Cool Mama	10	ARTE Hotel	16	Starinn Gablerbräu	22	A&O Hotel Salzburg
5	Arena City	11	Mercure City	17	StarInn Centrum	23	All you need Hotel
6	Imlauer & Bräu	12	NH City	18	Motel One Mirabell	24	Meininger Hotel City



EUROCORR 2025: Salzburg - Bid from Austria - ASMET (Continued)**SCIENTIFIC PROGRAMME**

IN ADDITION TO THE SCIENTIFIC AREAS COVERED BY THE WORKING PARTIES, WHICH THEMES/ SCIENTIFIC AREA WOULD YOU LIKE TO FOCUS ON?

The main theme for the conference will be:

„Corrosion in the Digital Age“

A special focus will be placed on influence of digital metals on corrosion research, corrosion testing and corrosion inspection.

DO YOU PLAN TO ORGANISE SPECIAL EVENTS FOR STUDENTS?

Yes

☒

No

☐

If yes, please provide details:

Yes, we would like to organise a „Salzburg Brewery Tour with a Beer Tasting Party“

A special event to get to know each other in a casual location in order to interchange good conversation.



EUROCORR 2025: Salzburg - Bid from Austria - ASMET (Continued)***Stieglkeller Salzburg - Conference Dinner Location***

Terrace for the reception.....



The Stieglkeller is located in the heart of the old town in Salzburg, below the Fortress of Hohensalzburg. The garden offers a marvellous view! Above the rooftops of Salzburg's old town you will learn what is meant by hospitality and beer garden culture in Salzburg.

EUROCORR 2025: Salzburg - Bid from Austria - ASMET (Continued)

EUROCORR 2025

Summary of expected programme

Sunday, September 7, 2025

- Build-up of the exhibition
- Registration from 12 am till 6 pm
- Welcome adress with an opening session and a “come together” with traditional austrian finger food, beer, wine and antialcoholic drinks

Monday, September 8, 2025

- Whole day oral presentations
- 2 coffee breaks with small sandwiches or sweets
- Lunch
- Accompanying program - Salt Mine Tour & Lakes and Mountains Tour
- Poster party in the evening with fingerfood & drinks

Tuesday, September 9, 2025

- Whole day presentations
- 2 coffee breaks with small sandwiches or sweets
- Lunch
- Guided tour to the chamber concert in the Residenz of Salzburg
- Conference dinner at the the Stieglkeller Salzburg

Wednesday, September 10, 2025

- Whole day presentations
- 2 coffee breaks with small sandwiches or cakes
- Lunch
- Students Evening: „Salzburg Brewery Tour with a Beer Tasting Party“

Thursday, September 11, 2025

- Oral presentations till 12 am
- 1 coffee break
- End of the conference

The registration fee includes all events except of the Conference Dinner!

EUROCORR 2025: Salzburg - Bid from Austria - ASMET (Continued)

Scientific Supporters



EUROCORR 2025: Salzburg - Bid from Austria - ASMET (Continued)

EUROCORR 2025: Stavanger - Bid from Norway - NKF**Pascale Bridou Buffet**

De: Torfinn Havn <torfinn.havn@ztrong.no>
Envoyé: dimanche 29 mai 2022 13:02
À: Honndorf, Ines
Cc: VOGELSSANG Joerg; offices@efcweb.org; Förster, Andreas
Objet: Proposal to host EUROCORR 2025 - Stavanger, Norway
Pièces jointes: image001 (2).jpg; eurocorr_2025_Stavanger (1).pdf

Dear EFC,

On behalf of the local organising committee:

Please see attached the proposal to host the EUROCORR2025 in Stavanger, Norway.

The idea of hosting EUROCORR in Stavanger was born after a successfully arranged Nordic Corrosion Congress 2015. Stavanger placed a bid for EUROCORR 2021, 2022 and in 2024. The city of Stavanger and the bid committee appreciates the new opportunity to bid for EUROCORR 2025.

The organisation of EUROCORR 2025 will be a collaboration between the Norwegian Corrosion Society (NKF Stavanger), Institute for Energy Technology (IFE), the University of Stavanger (UiS) and Equinor (Former Statoil /Norwegian energy company).

The local organising committee is being managed by: Chair Torfinn Havn (Norwegian Corrosion Society), Co-chair Professor Tor Hemmingsen (the University of Stavanger), Rolf Nyborg (Institute for Energy Technology), Nils Olav Ågotnes (Equinor), Anne Guri Sklet (Gyro Conference), Michelle Milas (Region Stavanger / Stavanger Convention Bureau)

We strongly believe Stavanger, Norway makes the perfect candidate for hosting EUROCORR 2025. With Stavanger as host in 2025, we invite delegates to join us in an interesting scientific program touching on areas such as:

- Renewable energy - Offshore wind turbines, geothermic energy
- Sea farming
- CO2 capturing and transport
- Corrosion and materials in arctic environment

Stavangers expertise within energy, technology, innovation combined with the many touristic flavours will make EUROCORR 2025 a memorable experience.

We hope you will find Stavanger an interesting host and we look forward to hearing from you soon,

Please do not hesitate to contact us if you have any questions,

Sincerely yours,

President Torfinn Havn

Norwegian Corrosion Society

EUROCORR 2025: Stavanger - Bid from Norway - NKF

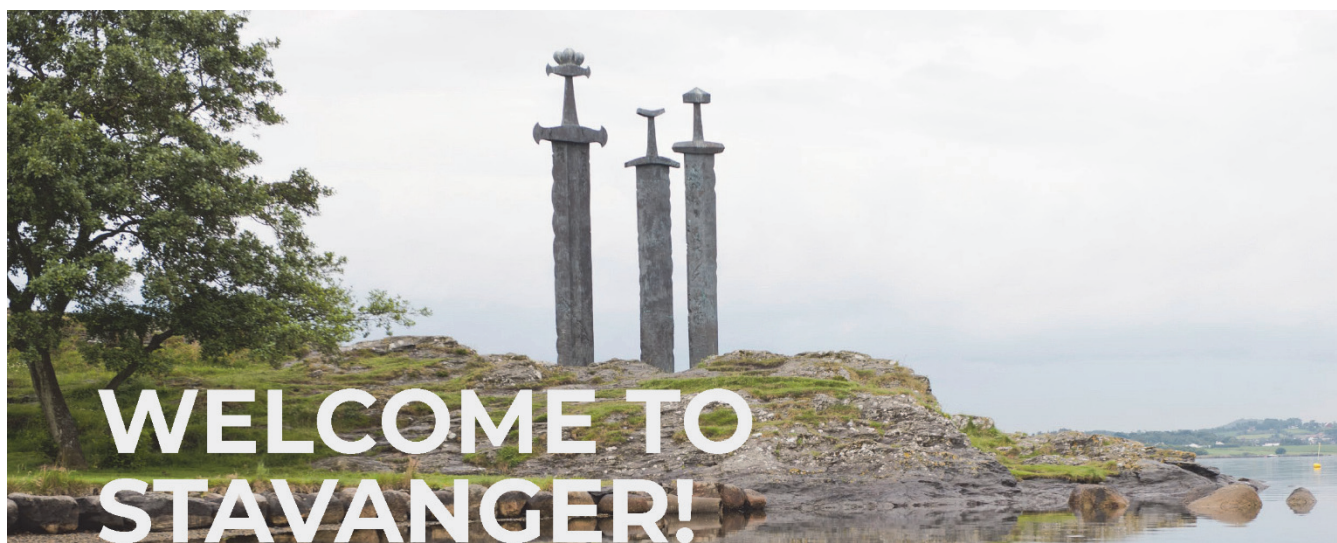
EUROCORR 2025: Stavanger - Bid from Norway - NKF (Continued)

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EUROCORR 2025: Stavanger - Bid from Norway - NKF (Continued)

As Mayor of the city of Stavanger, it is my pleasure to welcome the European Federation of Corrosion to host your conference, EUROCORR 2025, in Stavanger.

Stavanger has for centuries been a hub for trade, shipping and business. International networks have been developed from as far back as the Iron Age. Stavanger is known as the energy capital of Norway, and the city and its surrounding region is recognized for agriculture, technology and innovation. Stavanger was the European Capital of Culture in 2008 with good reason. The many festivals and events throughout the year such as Gladmat, Tall Ship Races and the International Chamber Music Festival, makes the city a vibrant place to visit.

Stavanger is an established convention destination, with a number of recently hosted international events returning after the pandemic, such as EORNA 2022, ECIR 2022 and the NCGP in June 2022. In August 2022, the global biennial energy conference and exhibition ONS, will be hosted again in Stavanger. It is one of the world's largest energy events with 65 000 visitors in 2018.

Siddis Center is a modern conference and exhibition complex with up to date facilities. The area holds a number of suitable venues that are perfect for EUROCORR 2025 such as Stavanger Forum and Forum Expo.

Stavanger is surrounded by spectacular nature and has for long been known as a region of contrasts. From the sandy beaches along the coast to the mountains and fjords. Your delegates will be able to discover the unique and rugged nature that cannot be seen elsewhere in the world.

I hope EUROCORR 2025 in Stavanger will be a success for the European Federation of Corrosion and all your delegates.

Sincerely yours,

Kari Nessa Nordtun
Mayor Stavanger



STAVANGER KOMMUNE

EUROCORR 2025: Stavanger - Bid from Norway - NKF (Continued)

INVITATION

The Norwegian Corrosion Society was founded in 1956. Since then many Norwegian researchers, scientists and engineers have participated in EFC activities and prevented corrosion by research and technology development.

Stavanger is the hub for the Norwegian Corrosion Society and is the preferred location for EUROCORR 2025. All 5 member cities in the Norwegian Corrosion Society will take active part in the planning and execution of the event under the Norwegian Corrosion Society umbrella.

The local organising committee of EUROCORR 2025 will be a collaboration between the Norwegian Corrosion Society (NKF Stavanger), the University of Stavanger (UiS), Equinor and the Institute for Energy Technology (IFE).

Contributions to the scientific programme includes topics on corrosion themes related to the oil and gas industry, CO₂ capturing included transport and storage, offshore wind turbines and fish harvesting. In addition to topics emerging from EFC working parties. EUROCORR 2025 aims to be an attractive arena for young professionals and students with an highly educational and inspiring program with many networking opportunities and the chance to meet industry champions.

The Norwegian Corrosion Society, the University of Stavanger and Equinor succesfully co-hosted the Nordic Corrosion congress in 2015. This experience evolved into an ambition to host the even more prestigious event, EURCORR. The local bidding committee placed a bid for EUROCORR 2021, 2022 and 2024. We are still very motivated to bid again, this time for 2025.

Stavanger and the bidding committee wish you a warm welcome and a memorable stay. We look forward to an unforgettable social programme and a highly relevant and up to date technical programme.

On behalf of the local bidding committee,

Professor, Dr. Ing. Torfinn Havn,



EUROCORR 2025: Stavanger - Bid from Norway - NKF (Continued)

DATES

The proposed dates for EUROCORR 2025 are 7th – 11th of September 2025.

organising committee and partners will accommodate amendments which may be required prior to 2025.

VENUE

The proposed venue for EUROCORR 2025 is Siddis Center, one of Norway's largest complexes for conferences, exhibitions and sport events. Siddis Center is located close to the city centre of Stavanger.

HOST INSTITUTION AND SUPPORTING PARTNERS

The Norwegian Corrosion Society (NKF) in partnership with the University of Stavanger, Equinor, Institute for Energy Technology (IFE), NKF partners, Gyro Conference and Stavanger Convention Bureau will take part in the local organising committee.

EUROCORR CONFERENCE GUIDELINES

The guidelines stipulated by the European Federation of Corrosion and the EUROCORR congress secretariat, for member organisations of EFC wishing to host the conference in 2025, will be met. The local

LOCAL BIDDING COMMITTEE

The EUROCORR 2025 bid is being managed by an experienced steering committee composed of:



Torfinn Havn
Congress chair
The Norwegian Corrosion Society



Nils Olav Ågotnes
Lead Engineer
Maintenance and Inspection
Equinor



Prof. Tor Hemmingsen
Head of Department
Dep. of Mechanical and Structural
Engineering and Materials Science
The University of Stavanger



Rolf Nyborg
Head of Department
Dep. Corrosion Technology
Institute for Energy Technology



Michelle Milas
Manager Conventions & Expos
Stavanger Convention Bureau



Anne Guri Sklet
Managing Director
Gyro Conference

EUROCORR 2025: Stavanger - Bid from Norway - NKF (Continued)

ORGANISING PARTNERS

The University of Stavanger

The University of Stavanger would like to co-organise the EUROCORR 2025 congress in Stavanger, Norway. This would be the first time EUROCORR is hosted in Stavanger, and we plan to make this a nationally endorsed international conference.

The Department of Mechanical and Structural Engineering and Materials Science is a leading academic department for education and research within Offshore Technology, as well as land-based industry. The department focuses on mechanical and civil disciplines, including the petroleum and renewable energy sectors.

The main areas of the department's expertise are within Civil and Structural Engineering; Mechanical Design, Production and Simulation; Marine and Subsea Technology; Industrial Asset Management; Materials Sciences; and Corrosion and Fatigue within Petroleum and Energy Sector.

The University of Stavanger co-arranged the 16th Nordic Corrosion Congress in 2015 with great success, as well as other prestigious conferences such as the yearly National IOR conference 2015 - 2021 and the EAGE IOR conference in 2017.

With this background, the University of Stavanger will be certain to do its part in making the EUROCORR 2025 a success for all involved.

Equinor

Equinor (formerly Statoil) is a Norwegian-based energy company with operations in more than 30 countries. Since 1972 Equinor has explored, developed and produced oil and gas on the Norwegian continental shelf, where Equinor is a leading operator. From the early nineties Equinor built a global business, with strongholds in Europe, Africa, North America and Brazil. Equinor has developed a portfolio of new energy solutions, currently delivering wind power to 650 000 British households.

Institute for Energy Technology

Institute for Energy Technology (IFE) is an independent research institute with around 600 employees with focus on industry oriented research in petroleum technology, renewable energy, materials technology and nuclear energy. The Corrosion Technology Department at IFE specializes in corrosion in

oil and gas pipelines and pipelines for CO₂ transport, and is also working on scale and corrosion in gas processing plants, hydrogen electrolyzers and geothermal energy systems. IFE has extensive international research on corrosion in oil and gas wells and pipelines with both Joint Industry Projects and projects for individual oil and gas fields all over the world.

IFE is located at Kjeller near Oslo and has joined the organising committee for EUROCORR in Stavanger 2025 in order to make this an event supported by the whole Norwegian corrosion community.

Equinor's Chief Engineer in Material Technology, Stein Olsen's initial comment when he was informed that Equinor was involved in inviting EUROCORR in Stavanger:

"EUROCORR is a reputable conference, and the academic content is relevant to both design and operation of our production facilities. Both Equinor and many relevant contractors have offices in the Stavanger area. Therefore there is a potential for a good number of local participants"

EUROCORR 2025: Stavanger - Bid from Norway - NKF (Continued)

STUDENTS AND YOUNG PROFESSIONALS - WELCOME!

EUROCORR 2025 will be an attractive arena for students and young professionals. The local organising committee will work close with Young EFC to create an educational and inspiring program with networking

- Students and young professionals will get the opportunity to:
- Participate in graduate courses
- Meet speakers from key industry partners (Equinor, Rosenberg etc).
- Potential job opportunities through industry and student matchmaking
- Networking with students and other young corrosioners from around the world
- Technical visits
- Social events for students and young professionals
- Poster sessions for students with awards

EUROCORR 2025: Stavanger - Bid from Norway - NKF (Continued)



Stavanger - Norway's energy capital!

Stavanger is located on the North Sea, on the southwest corner of Norway. Stavanger is a natural venue for EUROCORR 2025 with 1000 years of experience in corrosion dating back to the Viking age.

The city of Stavanger has for hundreds of years experienced cycles affecting life of its people, on the rise and fall of fisheries, timber and stone export, canning, shipping and new industry. During the sixties, petroleum was discovered in the North Sea. Again, Stavanger was looking west for harvesting from the sea. The city doubled its population to 125 000 people during this decade.

Engineers had traditionally worked to defeat corrosion on ships, fishing boats, hydro power stations and chemical and electrochemical industry. In the petroleum industry,

the engineers were facing new challenges: the harsh environment from corrosion fatigue on large heavy wall steel structures, combined with internal and external corrosion in pipes, vessels and equipment exposed to high temperatures and fluids containing CO₂ and H₂S.

With the help from competent workers, from the established shipping industry, fisheries, and industry, well educated engineers, experienced politicians and research, corrosion technology and research boosted. Norway soon became one of the leading countries for corrosion research within oil and gas producing offshore facilities, both above sea and subsea.

The majority of all energy companies based in Norway have offices in Stavanger, the energy capital of Norway.

FUN FACT:

The Viking ships were kept together with iron nails, so sea water corrosion has been taken into account in Norway for centuries.

EUROCORR 2025: Stavanger - Bid from Norway - NKF (Continued)

Over the past 30 years, Stavanger has acquired a strong reputation for hosting a variety of international events. A dynamic university, a university hospital, and various international research centres make the Stavanger region a competent and interesting host for conferences and exhibitions.

Facilities & infrastructure

The region of Stavanger has the capacity to host large events. We proudly present 35 hotels and 3000 rooms in the city centre, and a total of 5200 rooms within a 15 km radius. Stavanger Forum has top modern conference facilities, and is within walking distance of the city centre. Stavanger Forum has 25 meeting rooms, 15 000 m² of exhibition space and plenary for up to 4000 people.

Exotic and exciting venue for adventures

Stavanger is located on the southwestern coast of Norway, in the Fjord Norway region, offering some of the most majestic and spectacular sceneries in the world. Surrounded by mountains, beaches and water, the city is truly a unique destination for meetings, events and conferences. Stavanger's intimate and mostly pedestrian city centre, with its old town and medieval harbour makes for a charming atmosphere.

EUROCORR 2025: Stavanger - Bid from Norway - NKF (Continued)

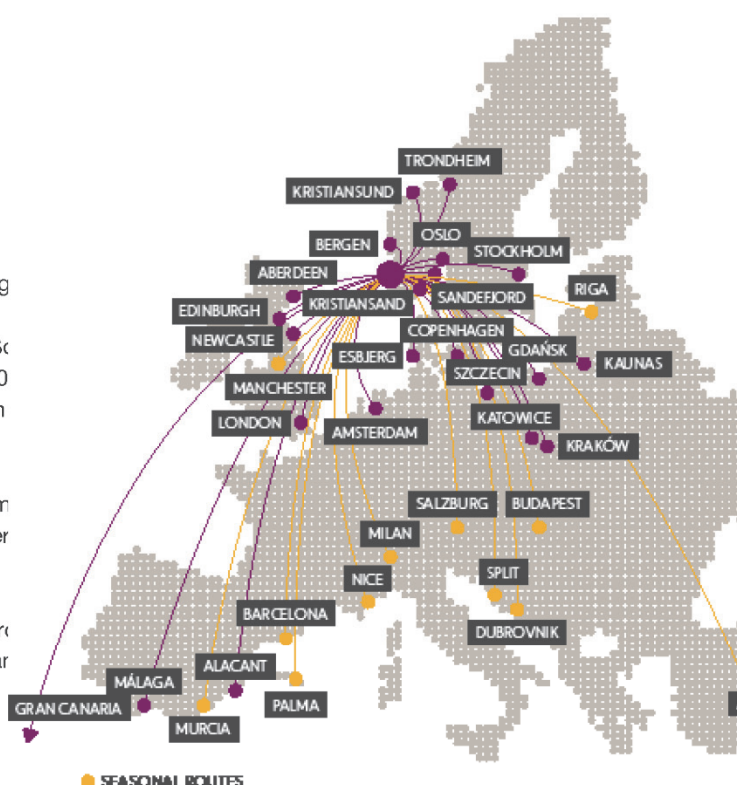
TRAVELLING TO STAVANGER

Some direct flights from major airport hubs	Flight time	Airline company
Oslo, Norway	00:50	Norwegian, SAS (Star Alliance)
Copenhagen, Denmark	01:20	SAS (Star Alliance)
Amsterdam, The Netherlands	01:25	KLM (Sky team)
Stockholm, Sweden	01:35	SAS (Star Alliance)
Gdansk, Poland	01:45	Wizzair
London, United Kingdom	02:00	LHR, Norwegian,
Prague, Czech republic	02:00	Norwegian
Manchester , United Kingdom	01:30	Norwegian
Aberdeen, Scotland	01:05	Widerøe/SAS (Star Alliance)
Edinburgh/ Newcastle, United Kingdom	01:15 /01:30	LoganAir

Stavanger is within easy access with a well developed infrastructure for both national and international travelers. Most visitors travel to Stavanger by air. Stavanger Airport Sola is situated 15 km from downtown Stavanger.

Stavanger Airport Sola offers daily up to 100 direct international and domestic flights to most Norwegian and European cities, including international hubs such as Amsterdam, Copenhagen and London. Stavanger Airport Sola is undergoing a major expansion and will by 2025 have the capacity to fly 6 million passengers in and out of Stavanger Airport Sola annually.

Boreal operates an airport transfer service from Stavanger Airport Sola to downtown Stavanger and downtown Sandnes. Departure every 20 minutes to downtown Stavanger. Fjordline operates with one daily departure and arrival from the Stavanger Region to Hirtshals, Denmark, and is the largest cruise ferry to use single fuelled LNG engines.



EUROCORR 2025



Lufthansa

SAS

AVINOR

EUROCORR 2025: Stavanger - Bid from Norway - NKF (Continued)**Rates**

One-way ticket	37 NOK / 3,7 Euro
24h pass	90 NOK / 9 Euro
Weekly pass	270 NOK / 27 Euro

Stavanger is a compact city with a pedestrian city centre, and all amenities are within a short walking distance. To reach hotels and venues outside of Stavanger, the city has a well developed efficient and environmental friendly bus system, run by Kolumbus. Buses to the industrial Forus area and Stavanger Forum run every 5 -10 minutes.

Or, why not reach Siddis Center by bike? The city has invested heavily in el-bicycles that can be used by any one who downloads the Kolumbus app.

From		Journey time/ km	Bus Routes
Stavanger City Centre	Stavanger Airport	20 mins/14,5 km	Boreal airport shuttle service
City Centre	Stavanger Forum	5-10 mins/2,7 km	2,3, 6 & 7
City Centre	Clarion Energy	5-10 mins/3,6 km	2,3, 6 & 7
City Centre	Scandic Stavanger Forus	20 mins/10,9 km	2, 3
Clarion Air / Quality Airport Hotel		20 mins /40 mins	Boreal airport shuttle service or local bus

EUROCORR 2025: Stavanger - Bid from Norway - NKF (Continued)

Welcome to Siddis Center - one of Norway's largest facilities for conferences, sports, trade fairs and events. Siddis Center in Stavanger offers everything you need for your next event to be a success. Conference halls for up to 4000 people. more than 30 000 square meters of exhibition space and accommodation for more than 1000 guests.

For more information:

[Interactive map Mazemap](#)

[Website](#)

[Floorplans](#)

EUROCORR 2025: Stavanger - Bid from Norway - NKF (Continued)

EUROCORR 2025: Stavanger - Bid from Norway - NKF (Continued)

STAVANGER FORUM

Stavanger Forum conference center is one of the main venues at Slddis Center and contains a large plenary hall, a mingle area and 25 meeting rooms in various sizes, in addition to the exhibition hall Forum Expo. The hall has an exhibition area of 4682 m² as well as four meeting rooms, making it suitable for most large scale events.

Plenary and break-out sessions

The conference program will be arranged in the Stavanger Forum Conference Centre (marked A on the map above). The plenary sessions and the opening and closing ceremony will take place in Mastraffjorden, the largest auditorium in the conference centre, which can seat up to 1700 people in theatre style. There are networking rooms for the delegates at the second floor of Forum Expo. These rooms and the Forum Deli will also be used as break-out session rooms.

Required space for the parallel sessions

Stavanger Forum can house the required meeting space for EUROCORR 2025. Please see the floor plan below and table on the following page for the meeting room capacity. In addition to these meeting rooms, there are several meeting rooms at the on-site hotels at our disposal.

Expo and lunches

The exhibition will be in Forum Expo (marked E on the map) which has a capacity of 4700 m².

This will also be the venue for the lunches, attracting the delegates to the market place. We suggest a standing networking lunch and to use the whole exhibition hall, although there are several alternatives available.

See below for an example of similar exhibition and lunch set up in Forum Expo.

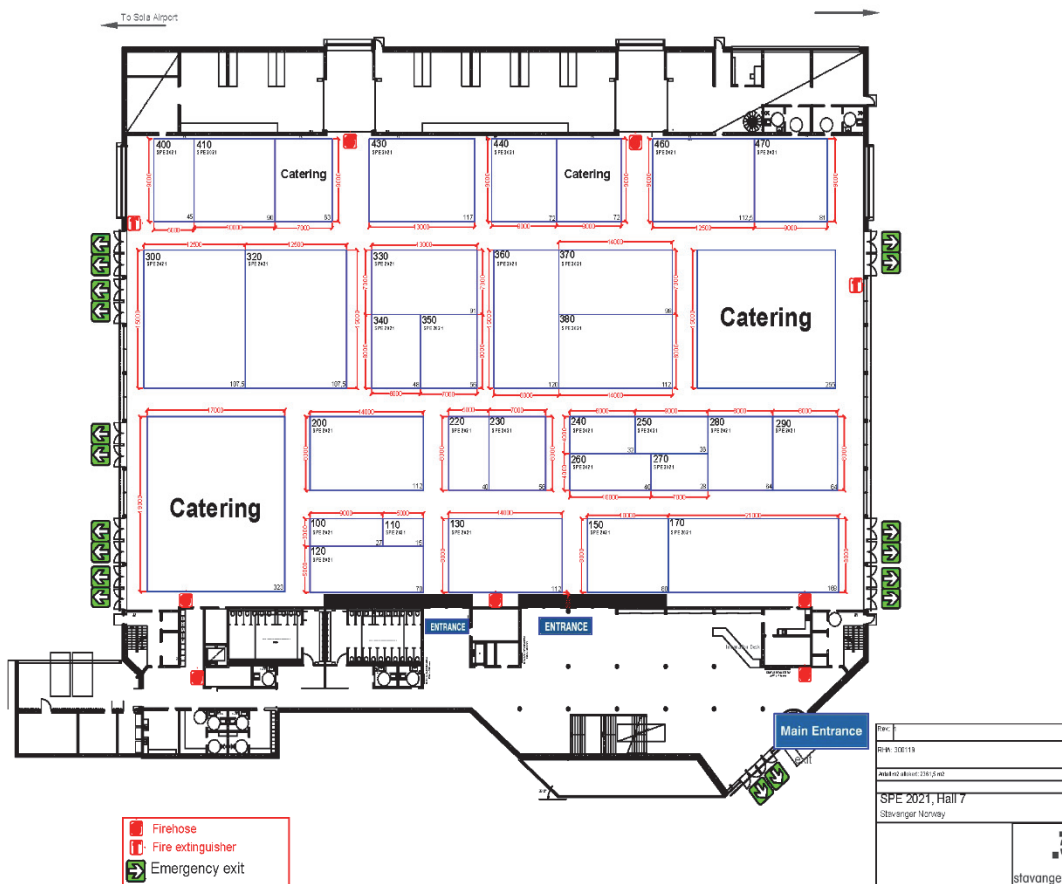
EUROCORR 25



EUROCORR 2025: Stavanger - Bid from Norway - NKF (Continued)

ROOM CAPACITY

Room name	Area	Classroom	Theatre
Mastrafjorden A + B+ C	1240 m2	820	1707
Mastrafjorden A + B	1020 m2	700	1327
Mastrafjorden A	680 m2	470	837
Mastrafjorden B	340 m2	200	400
Mastrafjorden C	220 m2	120	220
Forum Torg	690 m2		
Lysefjorden A + B+ Kjerag + Preikestolen	640m2	420	744
Lysefjorden A + Kjerag	320 m2	210	372
Lysefjorden B + Preikestolen	320 m2	210	372
Lysefjorden A	240 m2	210	246
Lysefjorden B	240 m2	150	246
Kjerag	80 m2	48	70
Preikestolen	80 m2	48	70
Synesvarden	80 m2	42	80
Uburen	200 m2	134	220
Vårlivarden	80 m2	42	80
Snønuten	200 m2	134	220
Forum Expo:			
Vindadjorden	131 m2	84	124
Skaulen	33 m2		
Jæren	68 m2	28	62
Jæren 1	34 m2	18	32
Jæren 2	34 m2	18	32

EUROCORR 2025: Stavanger - Bid from Norway - NKF (Continued)**Set - up catering and expo**

EUROCORR 2025: Stavanger - Bid from Norway - NKF (Continued)**Pascale Bridou Buffet**

De: Torfinn Havn <torfinn.havn@ztrong.no>
Envoyé: mardi 14 juin 2022 23:31
À: Pascale Bridou Buffet
Cc: VOGELSANG Joerg; Honndorf, Ines; Förster, Andreas; Bugajeva Julija
Objet: Re: Proposal to host EUROCORR 2025 - Stavanger, Norway

Dear Mrs Pascale

Thank you for your email and questions for added information,

We are pleased to inform about following:

Capacity of the main lecture theatre	1707
Number and capacities of secondary lecture theatres/rooms	Break out room 1 : 470 pax Breakout room 2: 400 pax Break out room 3: 220 pax Breakout room 4: 246 pax Breakout room 5: 246 pax Breakout room 6: 70 pax Break out room 7: 70 pax Break out room 8: 80 pax Break out room 9: 80 pax Break out room 10: 220 pax Breakout room 11: 220 pax Break out room 12: 124 pax Break out roo 13: 62 pax Break out room 14: ca 100 pax Break out room 15: 40 pax In addition 4 class rooms in size 20- 30 pax and several offices / board rooms in side 10 – 15 pax
Capacity for the exhibition and poster area	4000 squame metre / possible to divide in two.
Expected number of exhibitors (targeted number: minimum 50 exhibitors)	Budgeted for 50 exhibitors / target is 70 exhibitors

EUROCORR 2025: Stavanger - Bid from Norway - NKF (Continued)

CONFERENCE APP

The EUROCORR 2025 conference in Stavanger aims at being innovative and competitive in delivering modern technical solutions to the delegates and participants. Everyone participating at EUROCORR 2025 will get access to an branded “EuroCorr 2025” conference app with possibilities to:

- Read and establish personal agenda
- All important information
- Attendees
- Practical info
- Contact exchange
- Ask speaker

And a lot more content. The conference app will be based on GDPR (General Data Protection Regulation) so participants can at all time control what information they like to share.

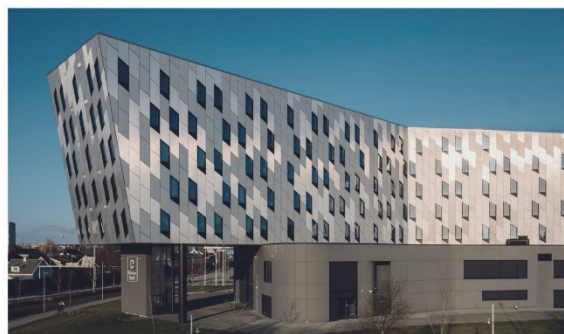
App content:

QR Code
 Agenda
 My Agenda
 Meetings
 Rebus
 Table Allocation
 Practical Info
 Contact Exchange
 Live Poll
 Messages
 Alerts
 My Image
 Exhibitions
 Presenters
 Exhibitor Map
 App Visibility
 Meeting Matching



EUROCORR 2025: Stavanger - Bid from Norway - NKF (Continued)

Siddis Center offers an easy and comfortable stay in the two on-site hotels. The location is perfect for all types of guests, both athletes, music enthusiasts and conference delegates who would like to stay close to the event. At Siddis Center you will find the Stavanger region's largest conference hotel Clarion Hotel Energy and Rogaland's tallest hotel, Stavanger Forum Hotel.

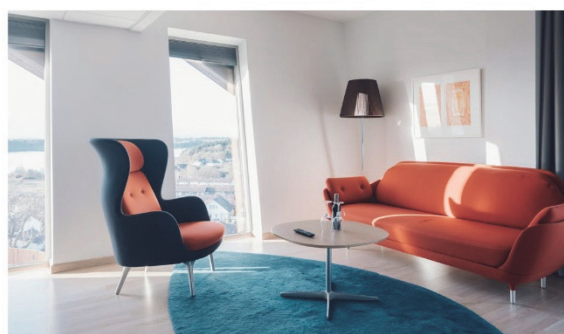


Clarion Hotel Energy is the Stavanger region's largest hotel and provides energy, art and design. Clarion Hotel Energy offers 400 rooms with comfortable beds, iPod docking stations, LED TVs, and of course free WIFI, breakfast and full service restaurant Kitchen & Table.



Stavanger Forum hotel offers one of the Stavanger region's best views. Enjoy the breakfast buffet from Rogaland's tallest hotel with its 182 rooms distributed on 21 floors.

Require more than 682 hotel rooms? There are thousands of rooms to choose from in the city center as well!



EUROCORR 2025

EUROCORR 2025: Stavanger - Bid from Norway - NKF (Continued)

MORE BEDS DOWN-TOWN

City Centre Hotels	Rooms
Radisson Blu Atlantic Hotel	364
Clarion Hotel Stavanger	250
Scandic Stavanger City	226
Scandic Royal Hotel	204
Comfort Hotel Square	194
Thon Hotel Stavanger	190
Thon Hotel Maritim	178
Clarion Collection Hotel Skagen Brygge	110
Victoria Hotel	107
Comfort Hotel Stavanger	90
Scandic Stavanger Park	84
Myhregaarden Hotel Stavanger	53
L115	46
Thon Apartments	43
Best Western Havly Hotell	42
Myhregaarden Apartments	40



OVERVIEW



HOTELS
35



ROOMS
City Center
3000



ROOMS
Total 15 km
5200

EUROCORR 2025: Stavanger - Bid from Norway - NKF (Continued)

Pre tour Sunday morning

Fjord cruise on Lysefjorden with stop at Hellenen

Price 60 euro per delegate

Welcome reception on Sunday

Location Siddis Center, Stavanger Forum.

Free of charge

Exhibition Opening,

Location Siddis Center, Forum Expo

Free of charge

Poster Party

Location Siddis Center, Forum Expo

Free of charge

Conference dinner

Location: Stavanger Concert Hall

Fee: 110 Euro

Includes: 3- course dinner, 3 units wine/beer, entertainment

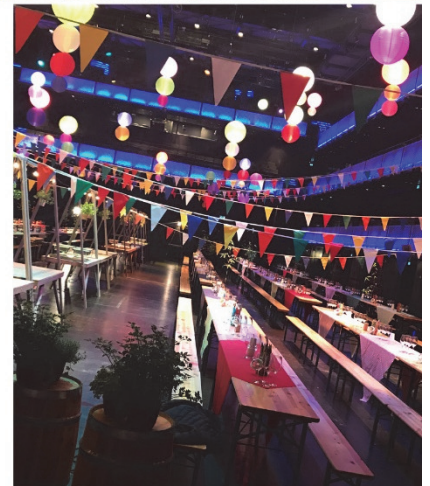
EUROCORR 2025: Stavanger - Bid from Norway - NKF (Continued)

VENUE CONFERENCE DINNER

STAVANGER CONCERT HALL

Stavanger Concert Hall is one of Europe's finest concert and the main arena for cultural events in Stavanger. The premises are large, open, bright and welcoming. It is an attractive venue with top modern Scandinavian design and seaside location.

A visit to Stavanger concert hall and Spiseriet is an experience for more senses than just taste. Look forward to enjoy the fabulous views of the fjords and mountains.

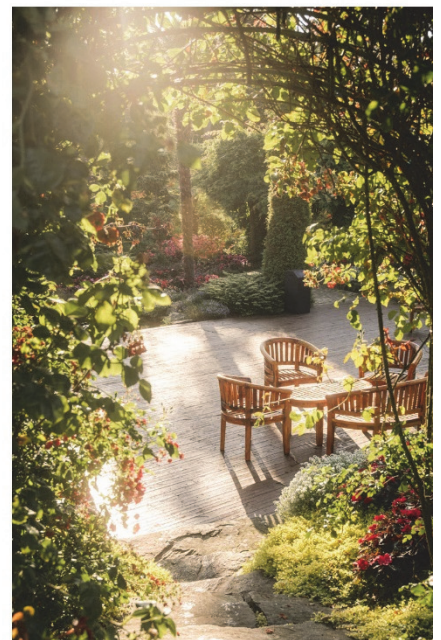


EUROCORR 2025: Stavanger - Bid from Norway - NKF (Continued)

Presidents dinner in paradise?

The boat trip, gardens and food make your visit to Flor&Fjære a feast for the senses!

A visit to Flor&Fjære begins with a pleasant boat trip. Upon arrival to the island, our guides are ready to show you the beauty of the gardens, before dinner is served in the garden jungle.



EUROCORR 2025: Stavanger - Bid from Norway - NKF (Continued)

TECHNICAL VISITS

There are many possibilities for technical tours and scientific safaris near Stavanger, and the following four are relevant and part of our proposal:

Stavanger Steel AS

Stavanger Steel specialises in steelworks and is one of Europe's leading suppliers of custom steel components. The steelworks, located northeast of Stavanger, is part of this proud tradition. Established in 1911 under the name of Stavanger Electro Staalverk A/S, its location was chosen close to abundant and inexpensive power: waterfalls. Stavanger Steel carries on this tradition as Norway's sole specialised steelworks, and one of Europe's leading suppliers of custom steel components. The propellers of RMS Queen Mary 2 were made at this steel plant. The main product segments are cast and forged steel components for a range of different markets, as well as services like heat treatment, testing and machining. They are suppliers to shipping, oil and gas, fishery, and military defence industries. The industrial site of Stavanger Steel is located at Jørpeland, on the Idsefjord in beautiful surroundings. The trip from Stavanger to Jørpeland is beautiful and interesting, combining picturesque villages with some of the world's largest engineering achievements, such

as the Ryfast sub-sea tunnel system, the longest sub-sea tunnel in the world.

The site visit is a half-day excursion from Stavanger city centre.

Kårstø Processing Complex

The Kårstø gas terminal is an industrial facility north of Stavanger that features many natural gas processing plants that refine natural gas and condensate from the North Sea installations. The processing complex is Europe's largest port for the export of natural gas liquids and the third largest in the world. The plant opened in 1985, and exports gas via a pipe system. Approximately 4 000 000 tonnes of stabilized condensate is exported from Kårstø each year by ship. NGL is stored in large mountain halls while other refined products are stored in tanks. Gassnova has been engaged to develop technology for full-scale CO2 capture at the gas-fired power plant, in addition to large-scale transport and geological storage of CO2 from Kårstø.

The site visit is a half-day excursion from Stavanger city centre.

EUROCORR 2025: Stavanger - Bid from Norway - NKF (Continued)**Rosenberg WorleyParsons**

Rosenberg WorleyParsons, in Stavanger, operates in a fully-integrated engineering, fabrication and construction complex and has a strong track record in off-shore oil and gas front-end engineering and design, reimbursable EPC, long-term maintenance, modifications and operations, subsea fabrication, installation and hook-up markets.

The company has provided more than 100 years of continuous service to the maritime and offshore oil and gas industries, including supplying high quality solutions engineered and fabricated at its facilities in Norway's oil capital, Stavanger. From Stavanger it has strategic access to the Norwegian continental shelf (NCS) North Sea operations, now the largest offshore market in the world.

The Rosenberg complex offers feed and concept development, maintenance and modifications, topsides and fabrications. The visit might also include the tour of a dockside rig or vessel.

The site visit is a 3 hour excursion from the Stavanger city centre.

NORCE Mekjarvik & NORCE Ullrig

NORCE AS - International Research Institute of Stavanger - is a recognized research institute with high focus on applied research, equally owned by the University of Stavanger and the regional foundation, Rogaland Research. The research activities started in the area of social science, but quickly developed to include petroleum.

Today NORCE remains an independent research institute with research and research-related activities in petroleum, new energy, marine environment, biotechnology, social science and business development.

Facts:

- Emphasis on applied research and commercialisation of research results
- Unique laboratory and full scale testing facilities at Ullrigg Drilling & Well Centre
- State-of-the-art marine environment research facilities
- The tour of the Mekjarvik facilities or Ullrigg is a 3 hour excursion

EUROCORR 2025: Stavanger - Bid from Norway - NKF (Continued)

Registration fees NOK (Incl VAT)	Early	Regular
Member EFC:	8500	9375
Non-Member EFC:	9375	10 000
Students:	4375	5000

Registration fees (€)* (Incl VAT)	Early	Regular
Member EFC:	840	930
Non-Member EFC:	930	990
Students:	430	490

(*the budget is based in NOK. The final registration fees with the conversion to euro will be set prior to the congress being held)

EUROCORR 2025: Stavanger - Bid from Norway - NKF (Continued)

	Early	Regular	On Site
Member EFC	840	930	1 020
Non-Member EFC	930	990	1110
Students	430	500	570
One Day Member	300	350	400

Included in the registration fees:

- Access to technical program
- Access to exhibition
- Lunches and coffee breaks
- Poster Party
- Exhibition Party

Do not hesitate to make contact if something should be missing or difficult to understand.

Thank you and best regards

Torfinn Havn

On Thu, 2 Jun 2022 at 17:00, Pascale Bridou Buffet <p.bridou-buffet@maisondelachimie.com> wrote:

Dear Mr. Havn,

Further the reception of the Bid from Norway to host EUROCORR 2025 in Stavanger, in view of the preparation of the Working Papers for the EUROCORR 2025 Bids selection meeting, it would be good if you could provide us some more information such as:

Can you summaries the rooms available you intend to rent for the event (please complete the table):

Capacity of the main lecture theatre	
Number and capacities of secondary lecture theatres/rooms	
Capacity for the exhibition and poster area	

EUROCORR 2025: Stavanger - Bid from Norway - NKF (Continued)

BUDGET

EUROCORR 2025

Budget EUROCORR 2025**Summary eksl. VAT****Total number of attendees****900**

	NOK (VAT excl)	Euro
Registration fee	5 380 000	538 000
Gold sponsors	150 000	15 000
Silver sponsors	200 000	20 000
Bronze sponsor	250 000	25 000
Exhibition	1 500 000	150 000
National support	200 000	20 000
Dinner	513 000	51 300
Total income	8 193 000	819 300

Expenditure

Direct Operations costs	4 070 500	407 050
Eurocorr meetings/fees	992 500	99 250
Personnel expenses	115 200	11 520
Public relations, promotion & communication	260 000	26 000
Accommodation/travel - speakers/board	92 000	9 200
Social programme	1 338 064	133 806
Administration	846 700	84 670
Others /miscellaneous	320 200	32 020
Total costs	8 035 164	803 516
RESULT	157 836	15 784

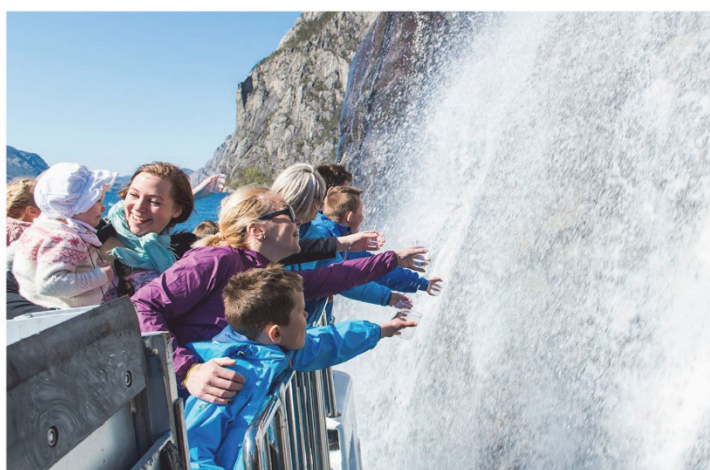
Euro
10,00

The detailed version of the budget is in Appendix.

EUROCORR 2025: Stavanger - Bid from Norway - NKF (Continued)

EUROCORR 2025: Stavanger - Bid from Norway - NKF (Continued)**FJORD CRUISE ON THE
LYSEFJORD**

Experience one of Norway's most breathtaking fjords. The Lysefjord is the host to one of Norway's most spectacular wonders: the Pulpit Rock, a rock formation 600 meters above sea level. The fjord is 42 kilometres long with steep mountainsides reaching heights of 1100 metres.

**HIKE TO THE PULPIT
ROCK**

This breathtaking scenic point, hanging 600 meters above the Lysefjord, is chosen by Lonely Planet as one of the top ten most spectacular viewing points in the world. The 25x25 meter plateau offers views that will mesmerize you!



EUROCORR 2025: Stavanger - Bid from Norway - NKF (Continued)



MUSEUMS AND CULTURAL PLACES OF INTEREST

Norwegian Petroleum Museum
 The Science Museum
 Stavanger Museum
 Stavanger Art Museum
 Stavanger Maritime Museum
 Norwegian Canning Museum
 Utstein Monastery
 Museum of Archeology
 Iron Age Farm at Ullandhaug

...and many more!



BYRKJEDALSTUNET

Byrkjedalstunet is one of Rogaland's most visited attractions, offering traditional food, history and nature, together with genuine experiences. Situated in breathtaking natural settings, Byrkjedalstunet is a great place to experience traditional food and enjoy a stroll in the mountains and the famous Gloppedalsura. Byrkjedalstunet also has a candle factory and sells handmade Norwegian candles along with local art and other locally crafted items.



VIKING TOUR

The Vikings have conquered Hollywood and are now returning home to Norway. This is your chance to meet the Vikings!

With the recent hit series like The History Channel's «Vikings» and the BBC's «The Last Kingdom», the popularity of Viking has exploded. Guidecompaniet is proud to present the story of the Vikings – historically correct, with a touch of Hollywood. The Viking Tour will give you the complete picture of the Scandinavian ancestors. Warriors yes, but they were also traders, explorers and great artists.

EUROCORR 2025: Stavanger - Bid from Norway - NKF (Continued)

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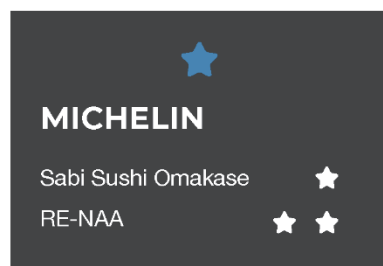
OUTSTANDING DINING IN STAVANGER

**SABI SUSHI OMAKASE**

If you want a very special experience, Sabi Sushi offers Omakase. A few hundred meters outside the centre of Stavanger, on the city's east end, "Oyakata" sushi master, Roger Asakil Joya and the other founders of the chain Sabi Sushi, run Norway's perhaps most exclusive sushi restaurant. Sabi Sushi Omakase is the second restaurant outside of Oslo to receive the Michelin Star. (2017)

RE-NAA

In 2016, RE-NAA was the first restaurant outside of Oslo to achieve a Michelin star in the Scandinavian Michelin Guide. From 2020 RE-NAA was awarded its second star, and is currently the only restaurant in Norway with two stars. Sven Erik Renaa has created a new restaurant concept for 22 guests in Breitorget. The intimate room is to be the Chef's own playground, where you may book a table and participate in a culinary evening performance. Chefs and guests interact, the chefs serving you at your table.



EUROCORR 2025

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EUROCORR 2025: Stavanger - Bid from Norway - NKF (Continued)



TANGO BAR AND KITCHEN

Tango Bar and Kitchen is best described as “Rough fine dining”. The restaurant is pleasantly located by the quayside, and is dominated by its open kitchen. The 3 course set menu offers a subtle modern interpretation of classic cooking and dishes are founded on the best ingredients and techniques.

KITCHEN & TABLE

The multicultural mix of people, lifestyles and food is what makes Manhattan so fantastic. And when it comes to food, Manhattan is definitely the root of lots of unique flavors. Swedish master chef Marcus Samuelsson, based in New York, has decided to bring Manhattan's international flavors and cuisine to Scandinavia and combine them with local ingredients to bring you exciting, refreshing taste sensations.

SPISERIET

Culinary experiences are also culture, and eating out is often the icing on the cake while travelling or when you are just on a night out. With its important focus on international identity, Spiseriet is certainly an ideal option for lunch, dinner or for beverages when visiting the Stavanger Concert Hall. The restaurant is situated in the lounge of the new Concert Hall in Stavanger with stunning views

of the fjord.
EUROCORR

VÅGEN SPISERIET – THE FISHMARKET

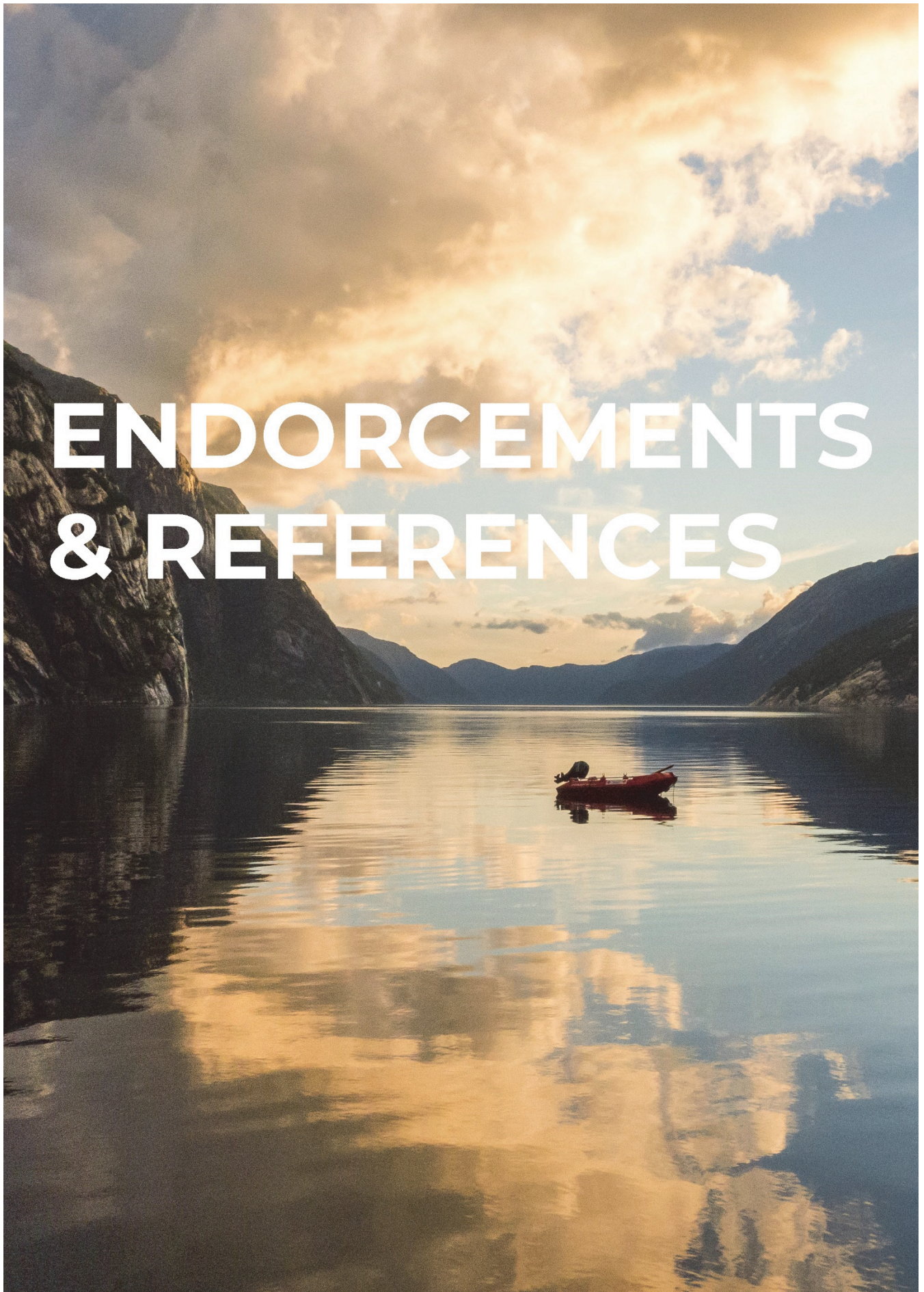
A lovely place to eat fish and fresh seafood, where the menu is based on the catch of the day. The enthusiastic chefs offer tasty dishes for lunch and dinner. The focus is entirely on local ingredients. The atmosphere is informal and cosy... Possibly the best location in town, with a lovely outdoor seating area!

FISH & COW

Fish & Cow is a modern brasserie that is open 6 days a week. Fish & Cow focuses on freshness and the dishes are made from fresh, locally sourced ingredients. Fish & Cow offers a diverse à la carte menu, and a weekly 3 course menu in addition to this. For groups over 10 persons, two different menus are also available.

N.B. SØRENSENS DAMPSKIBSEXPEDITION UPSTAIRS

Welcome to the first floor where the Sørensen family's old living area provides an excellent environment for a very special meal. Try the Chef's daily recommendations, or choose from the à la carte menu. This is considered to be one of Stavanger's best restaurants.

EUROCORR 2025: Stavanger - Bid from Norway - NKF (Continued)

EUROCORR 2025: Stavanger - Bid from Norway - NKF (Continued)**Stavanger kommune**City of
Stavanger

European Federation of Corrosion
Board of Administrators
President Dr. Jörg A. Vogelsang

27.05.2022

As Mayor of the city of Stavanger, it is my pleasure to welcome the European Federation of Corrosion to host your conference, EUROCORR 2025, in Stavanger.

Stavanger has been a hub for trade, shipping and business for centuries. International networks have been developed as far back as the Iron Age. Stavanger is known as the energy capital of Norway, and the city and its surrounding region is recognized for agriculture, technology and innovation. In 2008, Stavanger was the European Capital of Culture. The many festivals and events throughout the year such as Gladmat, Tall Ship Races and the International Chamber Music Festival, make the city a vibrant place to visit.

Stavanger is an established convention destination, with a number of recently hosted international events returning after the pandemic, such as EORNA 2022, ECIR 2022 and the NCGP in June 2022. In August 2022, the global biennial energy conference and exhibition ONS, will be hosted again in Stavanger. It is one of the world's largest energy events with 65 000 visitors in 2018.

Siddis Center is a modern conference and exhibition complex with up-to-date facilities. The area holds a number of suitable venues that are perfect EUROCORR 2025 such as Stavanger Forum and Forum Expo.

Stavanger is surrounded by spectacular nature and has for long been known as a region of contrasts. From the sandy beaches along the coast to the mountains and fjords. Your delegates will be able to discover the unique and rugged nature that cannot be seen elsewhere in the world. I hope EUROCORR 2025 in Stavanger will be a success for the European Federation of Corrosion and all your delegates.

Sincerely yours

Kari Nessa Nordtun
Mayor Stavanger

Mayor's office

EUROCORR City of Stavanger
Øvre Kleivegate 15
P.O Box 8001

Phone:
postmottak.ordforer@stavanger.kommune.no
www.stavanger.kommune.no

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EUROCORR 2025: Stavanger - Bid from Norway - NKF (Continued)

To the board of the European Federation of Corrosion

**Interest to host the EUROCORR 2025 congress in Stavanger, Norway**

The University of Stavanger wishes to co-organise the EUROCORR 2025 congress in Stavanger, Norway. This will be the first time EUROCORR is hosted in Stavanger, and we plan to make this a nationally endorsed international conference.

The Norwegian petroleum adventure started in Stavanger, attracting companies and workers from all over the world and is the Norwegian capital for oil- and gas activities. Since 1969, Stavanger has grown into a pulsating cultural capital and was indeed the European Capital of Culture in 2008. This makes for the perfect background for hosting conferences and events in the region.

The University of Stavanger lies in the most attractive region in the country with 300 000 inhabitants. The region has a dynamic labor market and exciting cultural and leisure activities.

The University of Stavanger plays a large role in the region and nationally with around 12 600 students and 2 000 employees. The University of Stavanger is organised into six faculties, where the Faculty of Science and Technology is the largest faculty, hosting seven Departments.

The Department of Mechanical and Structural Engineering and Materials Science is a leading academic department for education and research within Offshore Technology as well as land-based industry. The department is focusing on mechanical and civil disciplines, inclusive the petroleum and renewable energy sectors.

The main areas of the department's expertise are within Civil and Structural Engineering; Mechanical Design, Production and Simulation; Marine and Subsea Technology; Industrial Asset Management; Materials Sciences; and Corrosion and Fatigue within Petroleum and Energy Sector.

The University places great importance on developing international contacts, conducting a series of conferences through the year. Since 2014 The National IOR Centre of Norway has hosted its annual conference, IOR NORWAY, at the University of Stavanger. In 2017 this was done in collaboration with EAGE, and turned out to be a great success.

The University of Stavanger co-arranged also the 16th Nordic Corrosion Congress in 2015 with great success.

With this background, the University of Stavanger will be certain to do its part in making the EUROCORR 2025 a success for all involved.

Sincerely yours,

Øystein Lund Bøe

Dean

Faculty of Science and Technology

Tor Hemmingsen

Head of Department

Mechanical and Structural
Engineering and Materials Science

EUROCORR 2025: Stavanger - Bid from Norway - NKF (Continued)

Your Norwegian hosts are acquainted with the stringent requirements involved in organizing international conventions for highly demanding, international delegates and partners. Nothing is left to chance to guarantee that your event will be successful.

As the convention bureau we will further assist and provide EFC with the following:

- Funding assistance and support
- Assistance finding suppliers
- Suggestions for social programme
- Co-ordination of site-visits and inspections as needed
- Local and national contacts
- Relevant city promotional material for delegates

As the Director of Tourism in the Stavanger Region, I am delighted to welcome the European Federation of Corrosion to convene the EUROCORR 2025 Congress in Stavanger.

Stavanger is an established convention destination, with a wide range of recently hosted events, meetings and exhibitions. The meeting facilities are modern and flexible.

It is in our interest that your event will be a success, and we will do our best to assist the European Federation of Corrosion before and during the conference.

I hope you will consider Stavanger for EUROCORR 2025 and I look forward to welcoming the the European Federation of Corrosion in the Stavanger Region.

Sincerely yours,

PER MORTEN HAARR
Director of Tourism

the Stavanger
region

EUROCORR 25

EUROCORR 2025: Stavanger - Bid from Norway - NKF (Continued)

To the EFC Board of Directors,

Stavanger has applied for hosting EuroCorr in 2025. Stavanger is a congress city who has held many large arrangements as e.g., ONS (Offshore Nollhern Sees) conference every second year since 1974 having 1200 exhibitors and 60.000 visitors.

We have collaborated with our corrosion colleagues in Stavanger on the Nordic Corrosion Congress since it was held in Iceland in 2004 and have had a truly fruitful and professional collaboration. Stavanger hosted the 16th Nordic Corrosion Congress in 2015 which was very successful and well-organized both in terms of the scientific program and the social networking. Stavanger is a medium-sized cosy city surrounded by beautiful nature with mountains and fjords well worth to visit.

We therefore recommend Stavanger and Norway to continue the long success history with Eurocorr conferences by hosting EuroCorr 2025.

Yours Sincerely,

Dr. Ólafur Pétur Pálsson
Professor Mechanical Engineering

Dr. Ragnheiður I. Thórarinsdóttir
Adjunct Professor Faculty of Civil and Environmental Engineering
and rector of the Agricultural University of Iceland



**UNIVERSITY
OF ICELAND**

EUROCORR 2025

EUROCORR 2025: Stavanger - Bid from Norway - NKF (Continued)**Letter of recommendation: Stavanger for EuroCorr 2025**

As corrosion scientist I have taken part in numerous EuroCorr-conferences over many years: as presenter of regular oral lectures, as invited plenary lecturer in the three opening sessions, as member of two working parties, as one of the initiators of Young EFC and as recipient of the European Corrosion Medal (2013). The EFC conferences I have visited have always been a most friendly, well-visited and highly informative event in a location which also has had something to offer outside the corrosion area.

Now that my corrosion colleagues in Norway are applying to arrange EuroCorr 2025 in Stavanger I can support this application with my strongest recommendations and support. I participated in an utmost well-organised conference in Stavanger in 2015, the 16th Nordic Corrosion Congress, which left nothing else to desire. The beautiful and special coastal landscape around Stavanger can also form the basis of phantastic congress excursions.

In all, my Norwegian colleagues have my full support in their application and I wish them good luck in their initiative.

Stockholm in April 2022

A handwritten signature in blue ink, appearing to read 'Christofer Leygraf'.

Christofer Leygraf, Prof em in Corrosion Science
KTH Royal Institute of Technology
Stockholm, Sweden

EUROCORR 2025: Stavanger - Bid from Norway - NKF (Continued)**Letter of recommendation: Stavanger for EuroCorr 2025**

April 26, 2022

To whom it may concern:

It has come to our knowledge that Professor Tor Hemmingsen from the Department of Mechanical and Structural Engineering and Material Science at University of Stavanger in Norway is applying to be host for EuroCorr 2025.

As an organization that make its living by planning and running professional courses, conferences and events with in corrosion, production technology, surface technology and plastic technology it is our sincere pleasure to recommend Professor Tor Hemmingsen and his team as hosts and coordinators for EuroCorr 2025. Several of our members have an excellent collaboration with Tor and his team and joined the 16th Nordic Corrosion Congress in 2015 in Stavanger which was very well organized and executed.

Expertise and beautiful surroundings

Stavanger is a popular congress city that has hosted many large events as e.g., ONS (Offshore Northern Seas) conference every second year since 1974 having 1200 exhibitors and 60.000 visitors.

Stavanger's location on the southwestern coast of Norway, in the Norwegian fjord region, offers some of the most majestic and spectacular scenery in the world. Surrounded by mountains, beaches and the sea, the city is truly a unique destination for meetings, events and conferences. Stavanger's intimate and mostly pedestrian city centre, with its old town and medieval harbour makes for a charming atmosphere.

We therefore recommend Stavanger and Norway to continue the long success history with Eurocorr conferences by hosting EuroCorr 2025.

We highly recommend, without reservation, Stavanger as host and coordinator for the EuroCorr 2025 event.

Yours Sincerely,

ATV-SEMAPP

Torben Lund Skovhus
Chairman of the steering group for corrosion technology
Nils Koppels Allé 404
DK-2800 Kgs. Lyngby
Denmark

EUROCORR 2025: Stavanger - Bid from Norway - NKF (Continued)

1 (1)
4th April 2022
Espoo, Finland

Letter of Recommendation

To whom it may concern,

It has come to my attention that Professor Tor Hemmingsen from the Department of Mechanical and Structural Engineering and Materials Science at the University of Stavanger, Norway is making an application to be host of the upcoming EuroCorr 2025 conference. I have previously had the pleasure of attending the 16th Nordic Corrosion Congress 2015 which was held in Stavanger. The conference was well-organized in terms of the scientific program, the possibilities for networking/social interaction and was considered a triumph in bringing many - not only Nordic-based – colleagues together for fruitful discussions related to materials corrosion.

In addition, as I have known Tor personally for more than 30 years, he is a consummate professional who will work hard to ensure the conference will be a great success. Consequently, I have no hesitation in strongly recommending Professor Tor Hemmingsen and his research group as the future hosts of EuroCorr 2025.

Yours sincerely,

A handwritten signature in blue ink, appearing to read 'Olof Forsén'.

Olof Forsén

Finnish Member of the Scientific Committee of Nordic Corrosion Congress
Vice-Chairman of Finnish Corrosion Society (SKY)

Professor Emeritus
Aalto University
School of Chemical Engineering
Department of Chemical and Metallurgical Engineering
P.O. BOX 16200
FI-00076 Aalto
FINLAND

EUROCORR 2025: Stavanger - Bid from Norway - NKF (Continued)

APPENDIX



EUROCORR 2025: Stavanger - Bid from Norway - NKF (Continued)

[illegible]

EUROCORR 2025: Stavanger - Bid from Norway - NKF (Continued)

[illegible]

EUROCORR 2025: Stavanger - Bid from Norway - NKF (Continued)

EUROCORR 2025

The diagram illustrates the electrochemical corrosion of steel in an aqueous environment. It shows a cross-section of a steel surface with a 'Corrosion film' layer. Below the surface, iron atoms (Fe) are shown releasing electrons (e-) and forming Fe2+ ions. These Fe2+ ions migrate towards the surface and combine with carbonate ions (CO3 2-) to form iron carbonate (FeCO3), which is part of the corrosion film. Simultaneously, protons (H+) are released at the surface, which then combine to form hydrogen gas (H2). The diagram also shows the presence of water (H2O) and carbonic acid (H2CO3) in the surrounding water.

16th Nordic Corrosion Congress

20-22th May 2015

Stavanger

Flyer-link

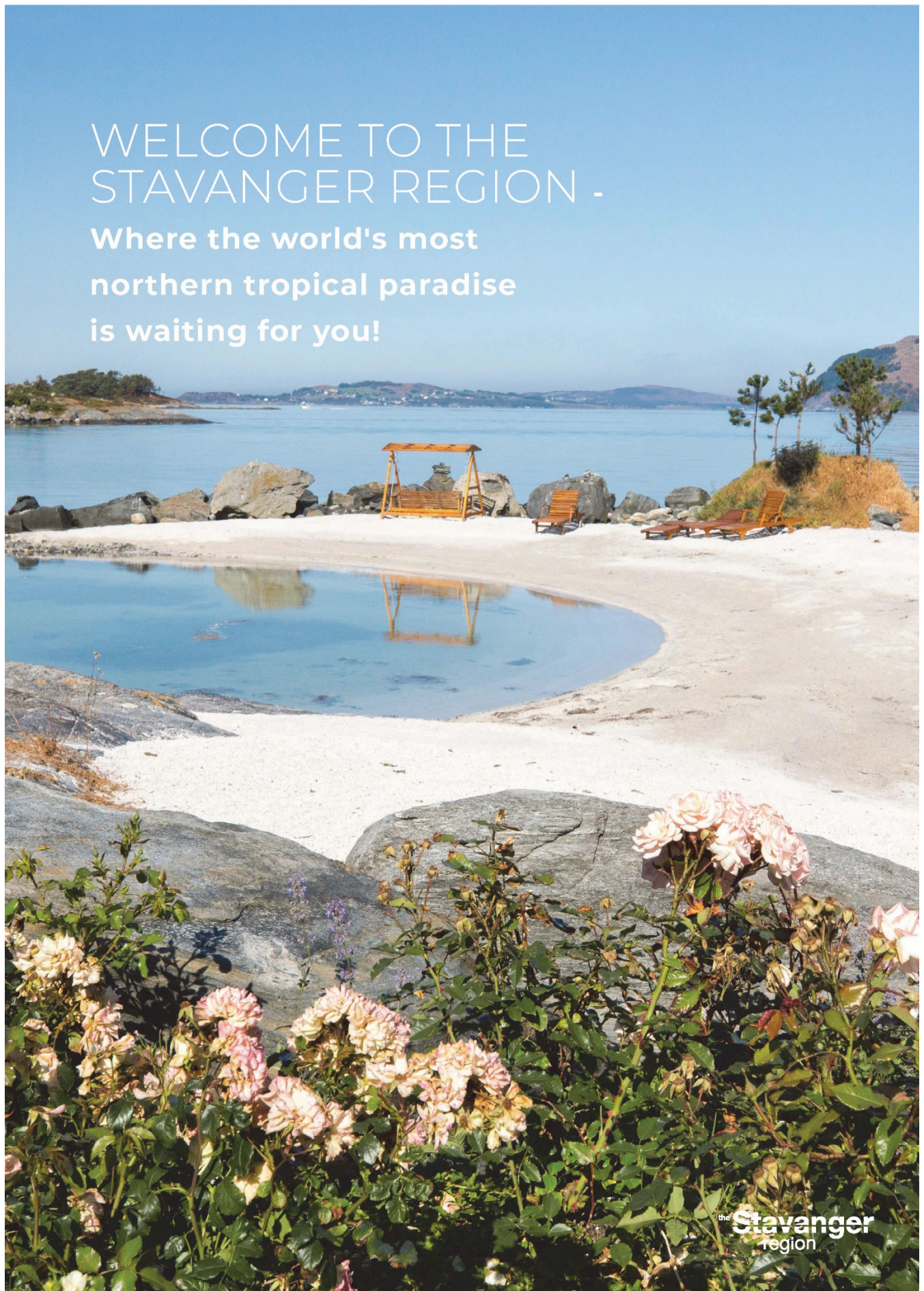
www.ncc2015.no

Topics
Call for papers
Venue/Hotel
Program
Social program
Registration/payment
Accommodation
Workshop
Scientific committee
Organizing committee
Important dates
Contact

www.ncc2015.no

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EUROCORR 2025: Stavanger - Bid from Norway - NKF (Continued)

EUROCORR 2025: Dublin - Bid from UK - IOM and ICorr**EUROCORR 2025****BACKGROUND OF THE ORGANISING EFC MEMBER SOCIETY/SOCIETIES**

Note: Where there is more than one Member Society in the country, it is desirable that all the Societies should be involved.

Name(s):	Institute of Materials, Minerals and Mining (IOM3) Institute of Corrosion (ICorr)
Address(es):	IOM3, 297 Euston Road, London, NW1 3AD, UK www.iom3.org ICorr, 5 St Peters Gardens, Northampton NN1 1SX, UK www.icorr.org
Main contact person(s) responsible of the organisation of EUROCORR (incl. e-mail)	Ms Julija Bugajeva (IOM3) julija.bugajeva@iom3.org Prof Gareth Hinds (ICorr) gareth.hinds@npl.co.uk

EXAMPLES OF EVENTS ORGANISED IN THE PAST:

Name of event:	Number of participants:
1. EUROCORR 2008 Annual Congress of the European Federation of Corrosion Edinburgh, UK, 7-11 September 2008	800
2. EUROMAT 2009 European Congress & Exhibition on Advanced Materials & Processes Glasgow, UK, 7-10 September 2009	1,100
3. ICCM-17 2009 17 th Annual Conference on Composite Materials Edinburgh, UK, 27-29 July 2009	1,300
4. IRC 2019 International Rubber Conference London, UK, 3-5 September 2019	600
5. PVC 2017 The World's Leading Forum on Vinyl Brighton, UK, 25-27 April 2017	500

EUROCORR 2025: Dublin - Bid from UK - IOM and ICorr (Continued)

Please attach information material (flyers, proceedings or the like).

OTHER EXPERTISE:

Both IOM3 and ICorr have extensive experience in organisation of large national and international conferences and have jointly hosted EUROCORR in the UK on five previous occasions since 1977 (the last time being in Edinburgh in 2008)

DETAILS OF THE PLANNED EUROCORR

VENUE: The Convention Centre Dublin (CCD), Spencer Dock, North Wall Quay, Dublin 1, D01 T1W6, Ireland [The Convention Centre Dublin \(theccd.ie\)](http://TheConventionCentreDublin(theccd.ie))

DATES / DURATION:

The congress should be held between 1 September and 15 October with duration of 4-5 days. Please make sure that the proposed dates do not overlap with any major corrosion or electrochemistry event of ISE, ESC, NACE, etc. (e.g. the Annual Meeting of the International Society of Electrochemistry-ISE in 2022).

20-25 September 2025

EXPECTED NUMBER OF PARTICIPANTS:

1,200

REGISTRATION FEES:

Registration fees (€)	early	regular	on site
Member EFC:	900	1,080	1,200
Non-Member EFC:	1,080	1,290	1,500
Students:	400	450	500
One Day:	300	360	420

(Note that complimentary registrations usually include a minimum of 50 persons)

Note:

- currently VAT rate on delegate registration fees in Ireland is 0%
- proposed registration fees are subject to review due to inflation
- Lunches, coffee breaks, welcome reception and exhibition opening/poster party are included in the registration fees

WILL LUNCH BE INCLUDED IN THE REGISTRATION FEES?

Yes	X
-----	---

No	
----	--

EUROCORR 2025: Dublin - Bid from UK - IOM and ICorr (Continued)

BUDGET

PLEASE SUPPLY AN INDICATION OF THE FINANCES.

Please note that EFC shall receive a levy of:

- 12.5 % of total fees paid by delegates;
- 25% of fees paid by new exhibitors and sponsors brought by EFC;
- 15% of fees paid by exhibitors and sponsors participating in the EFC Loyalty programme;
- 0% of fees paid by exhibitors and sponsors brought by the local host.

subject to a minimum of 50,000 euros + VAT, this levy being forecast in the budget of the EUROCORR. A first deposit of 10,000 euros + VAT will become due as soon as the EUROCORR agreement has been signed, and a second deposit of 10,000 euros + VAT will become due after the deadline for early registration;

Please also read the document on EUROCORR provision for expenses to be covered by the host (circulated with the call for bids).

Proposed budget based on 1200 delegates, excluding VAT

Income	€
Registration fees	780,000
Sponsorship & exhibition fees	130,000
Total	910,000
Expenditure	
Venue hire	292,000
Catering	324,000
Social programme	32,000
Other costs	156,000
EFC levy	106,000
Total	910,000

VENUE

Please note the following requirements for the congress venue (including technical equipment):

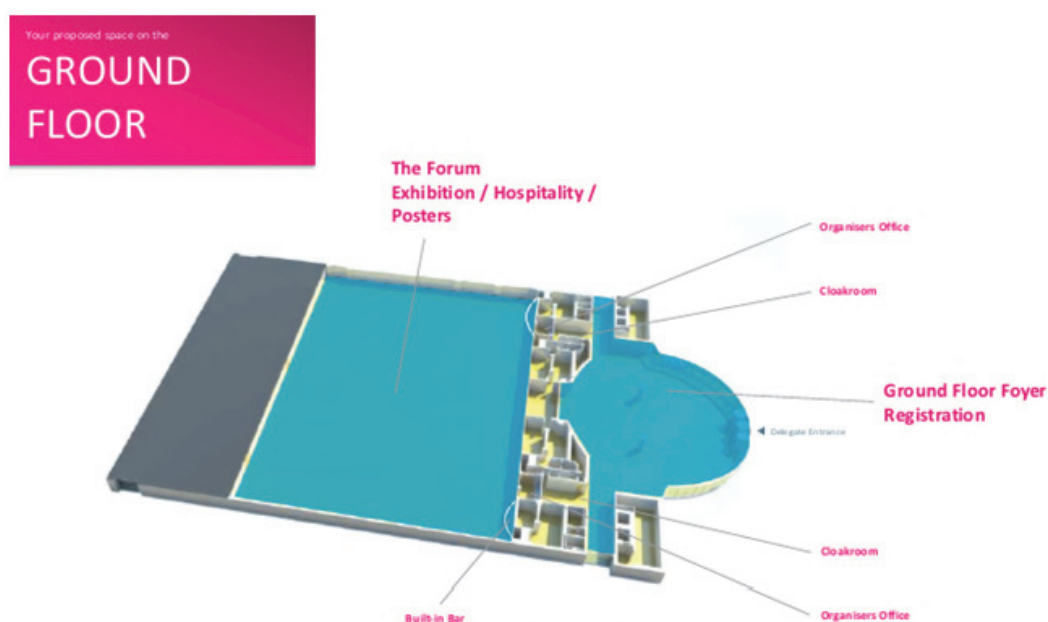
- Main lecture theatre for opening ceremony and plenaries with capacity of at least 80% of the expected number of participants.
- 2 rooms with capacity of 250 seats,
- 6 rooms with capacity of 100 seats,
- 6 rooms with capacity of 50 seats,
- each equipped with computer and beamer for at least 14 parallel sessions in total.
- Connected area sufficient for a large exhibition (at least 70 exhibitors), the poster session (approx. 300 posters) and with nearby facilities to hold coffee breaks and lunch breaks (if applicable) and the poster party. The required size of this area (min. 1,000 m²) depends on the agreed target numbers and/or expected number of participants/ exhibitors/ posters.
- Capacity to hold extra meetings during EUROCORR including
 - STAC (AM) and BoA (PM) meetings (30 seats each) on the day of the opening of EUROCORR
 - EFC Working Party business meetings
 - Next EUROCORR International Scientific Committee meeting (30 seats)
 - YoungEFC meeting (up to 60 seats)
 - Small EFC meetings with other organisations, e.g. NACE, ACA, CSCP, ICC, WCO (approx. 10 seats each) and other meetings of these organisations on request.

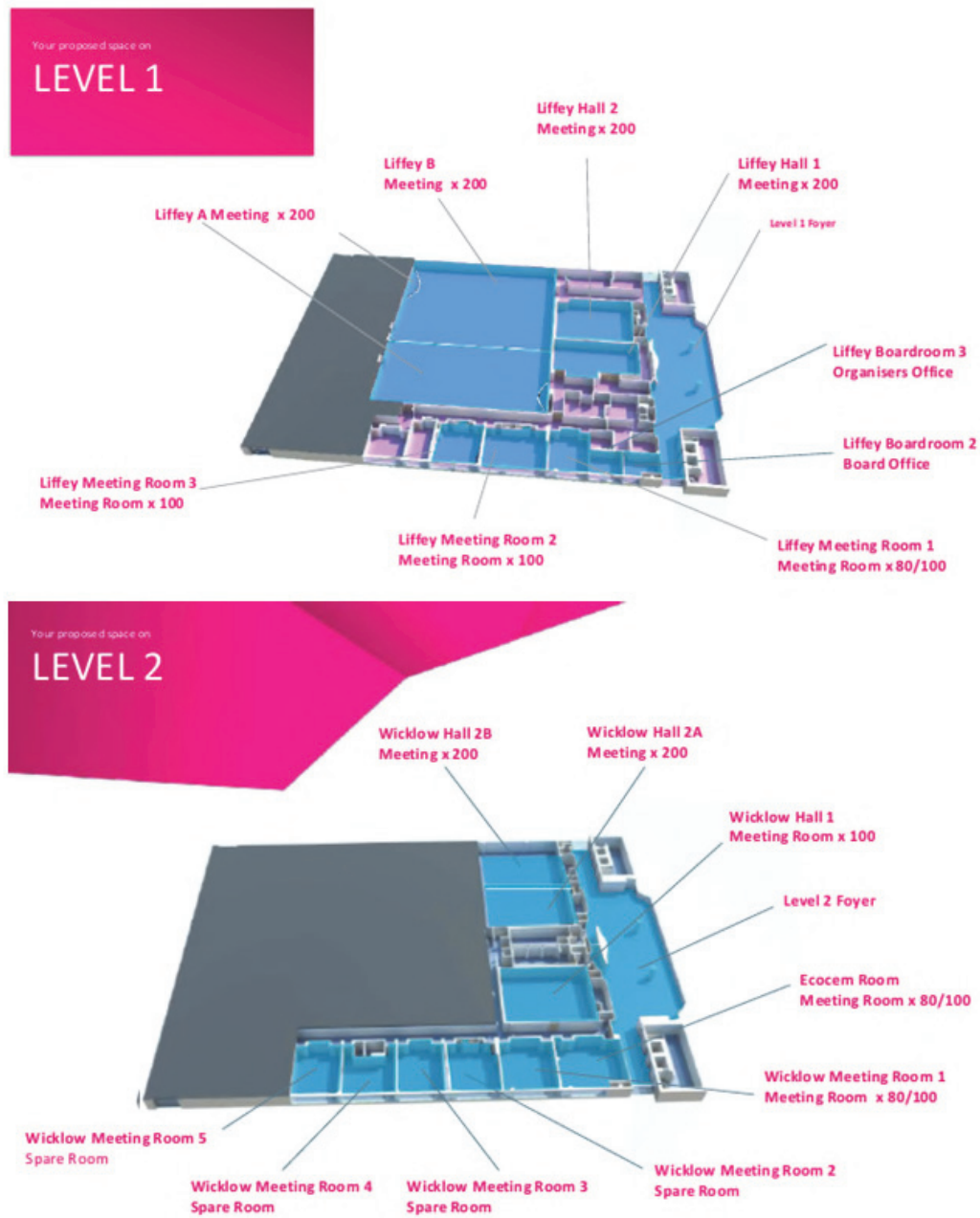
EUROCORR 2025: Dublin - Bid from UK - IOM and ICorr (Continued)

Capacity of the main lecture theatre:	1,995
Number and capacities of secondary lecture theatres:	Large theatres Liffey A (200) Liffey B (200) Liffey Hall 1 (200) Liffey Hall 2 (200) Wicklow Hall 2A (200) Wicklow Hall 2B (200) Liffey Meeting room 1 (100) Liffey Meeting room 2 (100) Liffey Meeting room 3 (100) Wicklow Hall 1 (100) Wicklow Hall 2 (100) EcoCem (100) Smaller theatres Wicklow Meeting Room 2 (90) Wicklow Meeting Room 3 (80) Wicklow Meeting Room 5 (80) Wicklow Meeting Room 4 (70)
Capacity for the exhibition and poster area:	4,371 m²
Expected number of exhibitors: (targeted number: minimum 40 exhibitors)	50

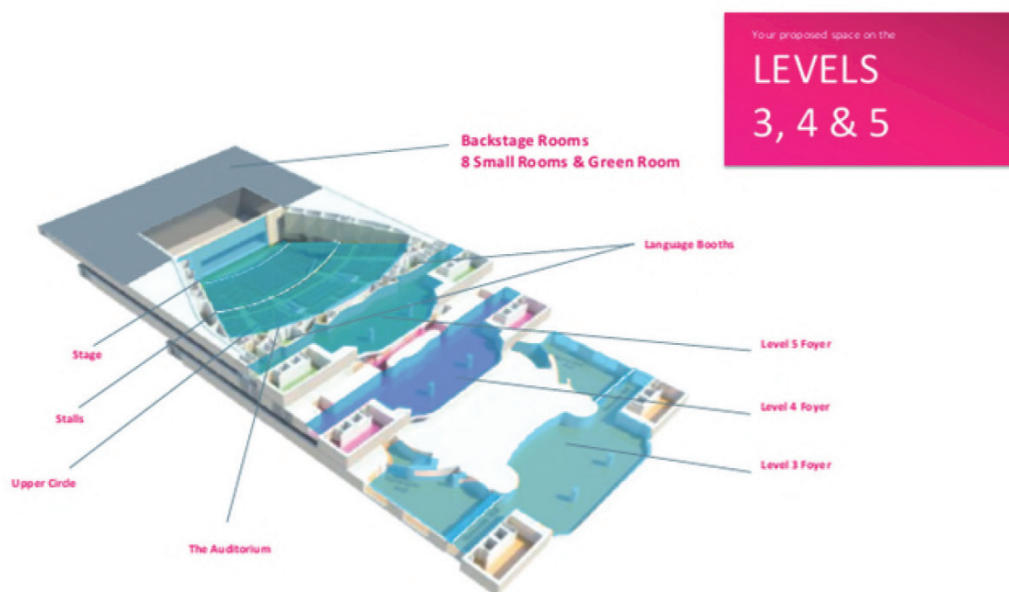
Please also read the document on EUROCORR provision for expenses to be covered by the host (circulated with the call for bids), which details information on meetings to be held during or in conjunction with EUROCORR.

Please attach a map of the venue.



EUROCORR 2025: Dublin - Bid from UK - IOM and ICorr (Continued)

EUROCORR 2025: Dublin - Bid from UK - IOM and ICorr (Continued)



ORGANISATIONAL STRUCTURE

Please describe how the Local Congress Office will be organised, including the number of people from the Member Society(ies) participating in the organisation, eventual contact and role of a PCO and details of the proposed allocation of responsibilities between the society(ies) and the Congress Secretariat.

The main responsibility for organisation of the conference will fall on the Local Organising Committee, which will be made up of senior officers from ICorr and IOM3, supported by leading representatives from academia and industry.

DECHEMA will be subcontracted to manage the abstract submission process.

ICorr will be responsible for the scientific and technical aspects of the organisation of the conference, including the scientific programme, speaker invitations and liaison with STAC and DECHEMA regarding abstract submission and evaluation.

IOM3 will be responsible for management of the event logistics, including liaison with the conference venue, subcontractors and exhibitors and the day-to-day running of the conference.

Both organisations will work closely together to ensure success of the event.

EUROCORR 2025: Dublin - Bid from UK - IOM and ICorr (Continued)**FURTHER ASPECTS OF THE EUROCORR ORGANISATION****WOULD OTHER MEETINGS BE HELD
CONCURRENTLY WITH THE EVENT?**

Yes	X
-----	---

No	
----	--

If yes, which event(s):

The UK Corrosion Science Symposium, which is run on an annual basis by the Corrosion Science Division of ICorr. This will provide an additional 50 student and 5-10 academic delegates to the regular EUROCORR attendance. The organisers will liaise closely with the Young EFC committee during organisation of this event to promote attendance from the broader European and global corrosion community.

WILL SOCIAL EVENTS BE ARRANGED?

Yes	X
-----	---

No	
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If yes, please provide details (extra costs for participants, expected size and location, if available):

Coordinated evening social functions will be limited as it is anticipated that most delegates will want to take advantage of the tourist attractions that are on the CCD doorstep.

A conference dinner at the Guinness Storehouse will be arranged at an extra cost (estimated ticket price €90+VAT)

**IS THE VENUE CLOSE TO MAIN
TRANSPORTATION NETWORKS?**

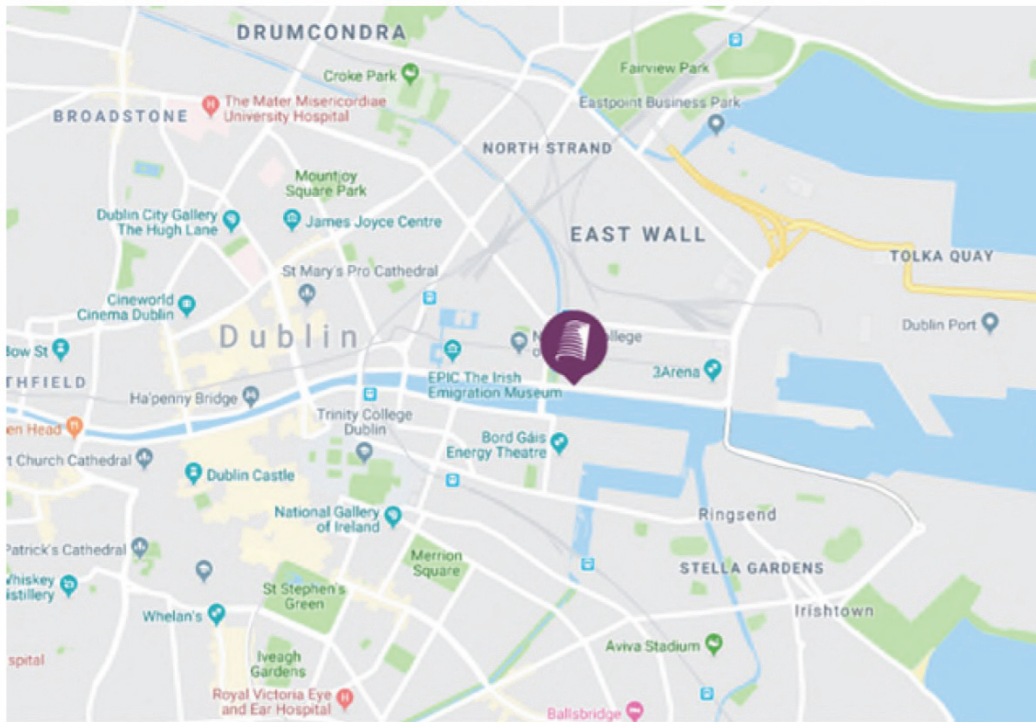
Yes	X
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No	
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Please provide details of transportation:

The CCD is located in the centre of Dublin with all major tourist attractions easily reachable by foot.

Dublin Airport has flights to over 180 destinations in Europe and North America and is just 15 minutes away from CCD by Dublin Bus, which operates a 24-hour service from the city centre to the airport. Taxi and car hire services are also easily available.

EUROCORR 2025: Dublin - Bid from UK - IOM and ICorr (Continued)**ACCOMMODATION:**

A large number of hotels and youth hostels suitable for all budgets can be found within walking distance of the convention centre, some of which are detailed below:

4* accommodation rates are typically around €160

3* accommodation rates are typically around €100

Budget accommodation rates are typically around €40

Hotel	Star rating	Number of rooms	Distance
The Marker	5*	187	8 minute walk
The Spencer Hotel	4*	209	4 minute walk
Clayton Hotel Cardiff Lane	4*	304	5 minute walk
Hilton Garden Inn	4*	324	6 minute walk
The Gibson	4*	252	13 minute walk

Budget accommodation	Type	Number of rooms	Distance
Travelodge Plus	3*	393	10 minute walk
Jury's Inn	3*	253	25 minute walk
Abbey Court	Youth hostel		19 minute walk

[Hotels in Close Proximity to the CCD – Google My Maps](#)

EUROCORR 2025: Dublin - Bid from UK - IOM and ICorr (Continued)

EUROCORR 2025: Dublin - Bid from UK - IOM and ICorr (Continued)

Letters of Support



An tUachtarán Náisiúnta
Arís Fáltais
National Tourism Development Authority

Dr. Joerg Vogelsang
President
European Federation of Corrosion
Avenue des Arts 56/4C
1000 Brussels
Belgium
10th May 2022

Dear Dr. Vogelsang,

It is with very considerable interest that I learned of the proposal to host the European Corrosion Meeting - EUROCORR 2025. I am heartened and encouraged that Dublin is being considered for this event.

Dublin has hosted many important international conferences with great success in the past, with many more already in the pipeline for future years. On a very positive note, Dublin has a strong record when bidding for international conferences, so I am confident that this important and prestigious event can be held here with results that can satisfy all expectations.

Please be assured that you and your colleagues also have our full support through the Dublin Convention Bureau and Business Tourism Unit of Fáilte Ireland.

I look forward with interest to the outcome of the bidding process.

Yours sincerely



Paul Kelly
Chief Executive

An tUachtarán Náisiúnta
Arís Fáltais
National Tourism Development Authority
Anas Fáltais, 88-90 Smaid Amháin,
Baile Átha Cliath D01 YW88 Éire
T: 1890 250 225 or +353 1 884 7709
E: info@naireland.ie
W: www.fairireland.ie

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Ardmháir Éabhlé Átha Cliath
Lord Mayor of Dublin
Alison Gilliland

Dr Joerg Vogelsang
President
European Federation of Corrosion
Avenue des Arts 56/4C
1000 Brussels
Belgium
18th May 2022

Dear Dr. Vogelsang,

We are delighted to support your bid to host the European Corrosion Meeting - EUROCORR 2025 in Dublin in September 2025. Dublin has played host to numerous prestigious conferences and events in the past and has a very successful track record in this area. Dublin would be an excellent choice for this conference.

Dublin is an accessible destination and our convivial capital offers a world class selection of hotels, venues and service providers. An outstanding variety of restaurants, entertainment and activities will help ensure that your participants' expectations of Dublin as a fun and friendly destination are exceeded and attract high participant levels for your event. Dublin is a knowledge capital and a vibrant, cultural and dynamic city to visit. We have no doubt that Dublin is the ideal location for this conference in 2025.

We hope that Dublin will be a winning formula and we look forward to extending a sincere *Cuid Mór* *Fáilte* to you and to all your international colleagues.

Yours sincerely,



Alison Gilliland
Lord Mayor of Dublin

Tuairisic: An tUachtarán, Éabhlé Átha Cliath, 2, B'íre T. 222 0200 B'íre-máil: lordmayor@dublincity.ie www.dublincity.ie
Máiread Ní Ghalláin, Dáilínean Ní Ghalláin, 2, B'íre-máil: lordmayor@dublincity.ie www.dublincity.ie

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EFC

BoA Working Papers

28/08/2022

EUROCORR 2025: Dublin - Bid from UK - IOM and ICorr (Continued)



Why Dublin?

Dublin, Ireland's capital serves as a vibrant, lively hub for some of the world's leading companies and thinkers. A compact city that punches above its weight, it offers all you need to connect, host, and build connections at the EUROCORR 2025.

The city is a lively mix of traditional and modern. It excites and inspires, while the famous Irish hospitality adds a unique dimension to any event. From majestic museums to tiny galleries, modern attractions or heritage trails, Dublin has it all in abundance.

Dublin has a thousand-year-old cultural heartbeat, with cobbled streets, Viking influence and traditional Georgian architecture. The historic centre is filled with literary landmarks. Delegates can enjoy immersion in local history with a visit to the James Joyce Tower, Trinity College or Dublin Castle.

Music, song and dance play a large part in the artistic make-up of the capital. The city showcases artists from traditional Irish folk musicians like The Dubliners to contemporary stars like Hozier, U2 or Sinéad O'Connor in many dedicated venues.

Sport is a big part of life in Ireland and especially in Dublin where it's more than a hobby, it's in our blood.

EUROCORR 2025 delegates can try their hands at hurling or football, our national sports at historic Croke Park, or support their favourite team at a blisteringly exciting rugby match at Aviva Stadium.

Beyond the city centre, County Dublin brings a wealth of experiences. The city stretches from the Dublin Mountains out to the open sea on the coastline. The mountains offer a breath of fresh air, thanks to incredible vistas, hiking and walking trails and a variety of wildlife. Charming coastal villages are home to inviting beaches, seafood dining, water sports and spectacular views of Dublin Bay.

We are confident of hosting the EUROCORR 2025 delegates, clients and suppliers in Dublin. We believe Dublin offers everyone the opportunity to strengthen networks and create exciting new experiences and memories.

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Why Ireland?

Ireland is home to a famously warm welcome, world-class facilities and extensive supports making it the ideal venue for EUROCORR 2025. According to Forbes, Ireland is one of the best small countries in the world in which to do business.

Located on the very edge of Europe, Ireland is the only English-speaking country in the Eurozone. It's easy to get to and easy to get around, presenting a unique opportunity to nurture relationships, build partnerships and experience the culture. Ireland strikes a balance, offering a place to make meaningful professional connections alongside charming hospitality and friendliness.

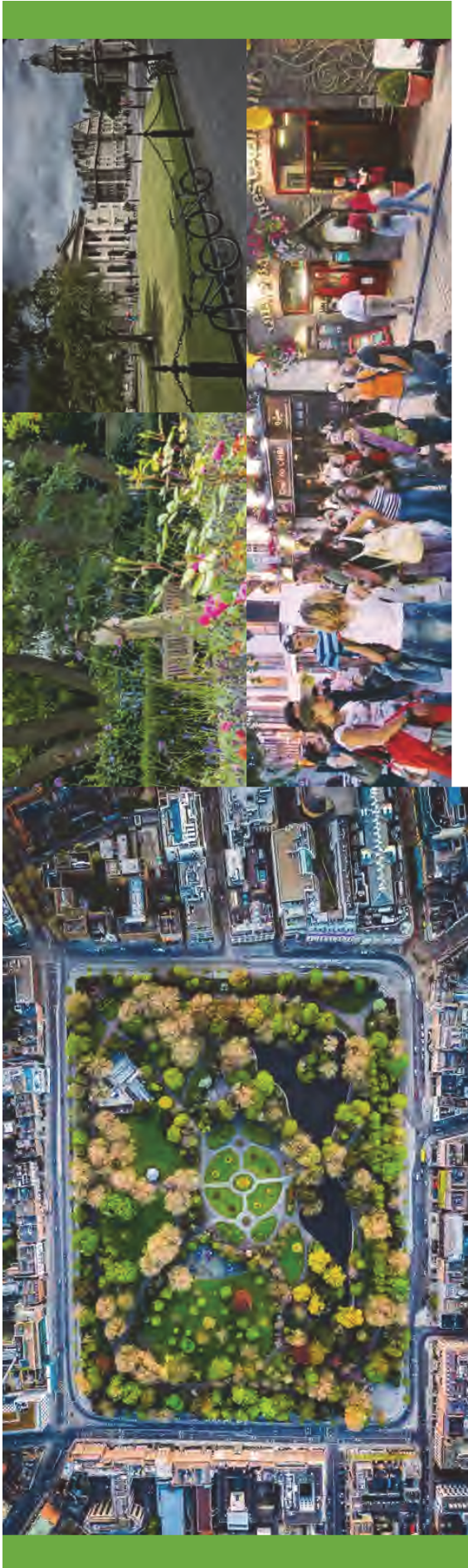
Home to seven universities, 45 Centres of Excellence, numerous research centres and 16 university hospitals, Ireland has immediate access to a high calibre of speakers, opinion leaders, sponsorship opportunities and, of course, conference delegates.

Ireland is home to award-winning researchers and corporations. It will come as no surprise that our international, multicultural and multilingual set of skills is a big draw for the 1,200+ multinationals with a base here, including Pharmaceutical, MedTech and ICT. Many of these are headquartered in Dublin's answer to 'Silicon Valley', the locally-named 'Silicon Docks'.

It is a centre for learning and to learn. An historic country with a vibrant contemporary spirit. Consider the EUROCORR 2025 delegate's experience in the home of saints and scholars.

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EUROCORR 2025: Dublin - Bid from UK - IOM and ICorr (Continued)



Choose Dublin

UNESCO City of Literature

With writers such as James Joyce, Samuel Beckett, George Bernard Shaw, WB Yeats, John Synge, Oscar Wilde, Jonathan Swift and Bram Stoker all hailing from Ireland's capital, Dublin was awarded the UNESCO City of Literature in 2010 for its ongoing contribution to the literary world. Delegates at the EUROCORR 2025 can enjoy discovering the historic writers.

Dublin Weather

Dublin's weather is generally mild, which is due to the influence of the North Atlantic Drift, or Gulf Stream. July and August are typically the warmest months of the year with temperatures ranging from 15° to 20°C. November to February tend to be the coldest months, with temperatures between 4° and 8°C. Major snowfalls are very unusual. As the weather is mild, it is advisable to carry a light jacket or sweater as well as an umbrella. During the summer months, Dublin also enjoys longer days with up to 18 hours of daylight.

People

The population of Dublin City and County is almost 1.4 million. English is the spoken language throughout Ireland. Irish (or Gaelic) is the original native language of Ireland. Place names and signage are usually in both languages.

City of Welcomes

Dublin has been consistently voted in the Top 10 rankings of the "friendliest Cities" by both Condé Nast Traveller and Lonely Planet Guides, so EUROCORR 2025 delegates will want to come and experience its C  ad M  le F  ilte - the 100,000 welcomes we are so famous for!

Currency

Ireland's currency is the euro €, which is divided into 100 cents.

VAT

Ireland's standard VAT rate is 23%. There is a special rate of 13.5% for the tourism and hospitality sector and Ireland offers a number of incentives to conference organisers and delegates.

Easy to Get to

Dublin is very easy to get to. The city is less than an hour from London, less than two hours from Paris or Brussels and just six hours from the east coast of the US by air. Dublin International Airport is only 12 km from the city centre and the city itself is small and compact.

Easy to Get Around

Dublin has an excellent transport system, which includes an urban rail system (DART), a tram network (Luas) and an extensive citywide and national bus service. Taxis are plentiful and reasonably priced by international standards. The Dublin bike scheme makes it easy to explore on two wheels and is compact enough to enjoy on foot.

A Great Safety Record

Ireland is ranked 8th in the Global Peace Index (2021) and Dublin has an excellent track record in public safety and security. With a strong, stable economy the city is regularly voted one of the friendliest in Europe and offers a relaxed and welcome atmosphere. Business travellers can feel safe enjoying the city.

COVID-19 Restrictions

Ireland has largely reopened after COVID-19. Face masks are no longer required in most areas and travel is flowing freely. As this bid progresses, Dublin Convention Bureau staff will be available with regular updates on measures in place to protect EUROCORR 2025 delegates from COVID-19.

A Sustainable City

Dublin is proud of its sustainability achievements to date. The city is home to the world's first purpose-built, carbon-neutral Convention Centre and Dublin Airport has also achieved carbon neutrality. 100% of Dublin's congress and exhibition centres are third-party certified for sustainability and easily accessible by public transport to 95% of the city's hotel room stock. Dublin participates in the Global Destination Sustainability Index to have its efforts reviewed, measured and benchmarked with global destinations on international best practices. Dublin is committed to improving its performance year on year.

EUROCORR 2025: Dublin - Bid from UK - IOM and ICorr (Continued)



and Commuter Rail services. The Leap Card can also be used on Dublin Bus services including Airlink, Xpresso and Nitelink services in Dublin. A fully refundable deposit of €5.00 (Child €3.00) is charged for cards that can be topped up. Visit the Leap Card [website](#) for more information.

Taxi

FREEE NOW is Ireland's leading e-hailing taxi app, with two requests every second from Irish users. The easily downloadable app makes paying for a taxi by credit or debit card hassle-free. A handy feature for business tourists is the email receipt that is issued automatically at the end of every journey.

Bike

Dublin is one of the top ten bicyclefriendly cities in the world. 120km of cycle lanes and an excellent City Bike Scheme makes it easy for visitors to enjoy Dublin on two wheels. There are also many private bike hire providers and bike tour operators, not only in Dublin but all over Ireland should delegates wish to enjoy their time in Ireland by bike. The [DublinBikes website](#) has more details.

Walking

Sometimes, the best way to get around Dublin is on foot. Given its compact nature, the majority of Dublin's hotspots are within walking distance from each other, so it's easy to get out and explore some hidden gems on foot.

Getting Around Dublin City

Tram

The Luas is Dublin's tram system, which connects the suburbs to the city centre. Tickets can be purchased at automatic kiosks at each stop, with single tickets or weekly and monthly options available to purchase. Leap Card can also be used and can be topped up as required. The [Luas website](#) has more information.

Train

In Dublin, the electric rail system called the DART (Dublin Area Rapid Transit) is a quick and easy way to get around the city centre and to access the coastal towns surrounding Dublin. Services generally run every 10 minutes, operating from 06:30 to 23:00. Leap Cards or tickets purchased using cash or card can be used on this service. Visit [DART services website](#) for more information on DART and Short Hop Zone Fares.

Bus

Dublin Bus is the biggest public transport provider in the Greater Dublin Area, operating over 136 routes. Normal services run from 5.00 am until midnight. The Nitelink service operates from midnight until 4.00 am on Friday and Saturday nights. Leap Cards or cash can be used on this service. Visit [Dublin Bus Services](#) for more information.

Leap Card

A Leap Card is a reloadable smartcard that can be used to pay for single and return journeys on the Luas, Dart

An Airline for Everyone

Aer Lingus

BRITISH AIRWAYS

海南航空
HAINAN AIRLINES

SAS
Scandinavian Airlines

airBaltic

CATHAY PACIFIC

germanwings

sata
The Atlantic and You™

AIR CANADA

CITYJET

IBERIA

AIR FRANCE

UNITED

SWISS
+
Better Air Lines Ltd

Lufthansa

air transat

DELTA

LUXAIR

TAROM
ROMANIAN AIR TRANSPORT

Alitalia

Emirates

norwegian

TURKISH AIRLINES

American Airlines

ETIHAD
AIRWAYS

RYANAIR

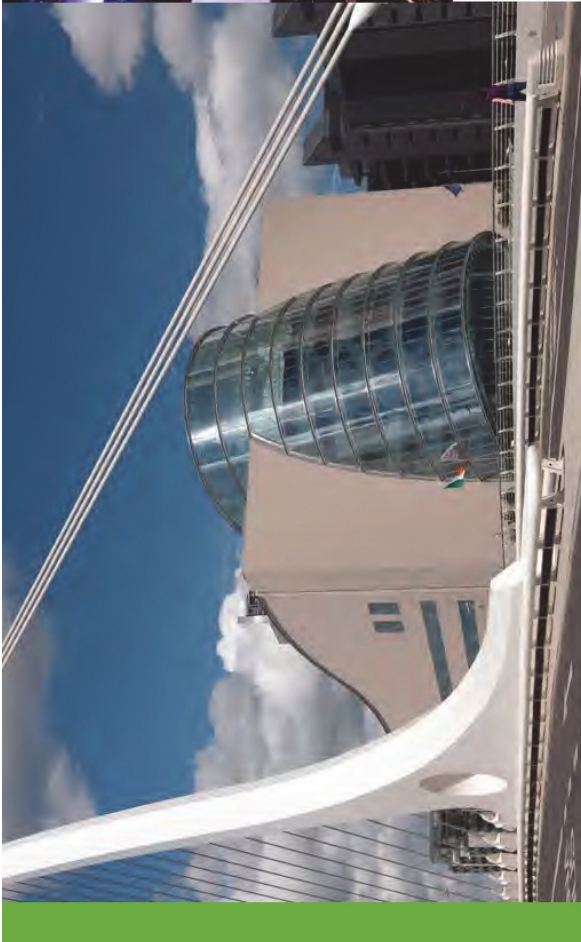
US AIRWAYS

flybe

S7
AIRLINES

WIZZ AIR

EUROCORR 2025: Dublin - Bid from UK - IOM and ICorr (Continued)



Proposed Venue

The Convention Centre Dublin
Proposed Dates: 20th - 25th September 2025
available on first option
www.theccd.ie

The Convention Centre Dublin was developed to provide a world-class conference venue in the heart of Ireland's capital city. Located just 20 minutes from the airport in Dublin's Docklands, the finance and technology hub of the city, The CCD is ideally positioned to entice the international business tourism market.

- ▶ The CCD is Ireland's first purpose-built international conference centre.
- ▶ Winner of 55 industry awards since opening in September 2010.
- ▶ Host to over 2,000 events.
- ▶ Gold Status by the World Obesity Federation.

Venue at a Glance

- ▶ 22 Purpose-built meeting rooms.
- ▶ 1,995 Seat Auditorium with full theatrical stage and fly tower.
- ▶ 4,371 Square metres of exhibition space.
- ▶ 3,000 Theatre capacity for delegates in The Forum.

- ▶ 2,000 Guests catered for in our banqueting facilities.
- ▶ 6 Spacious foyer areas – with stunning views of Dublin City, bay and mountains on upper foyer levels.
- ▶ 2 Large cargo lifts including a truck container lift.
- ▶ Cutting edge technology and wi-fi throughout.
- ▶ Intimate boardrooms, large and small halls and meeting rooms.



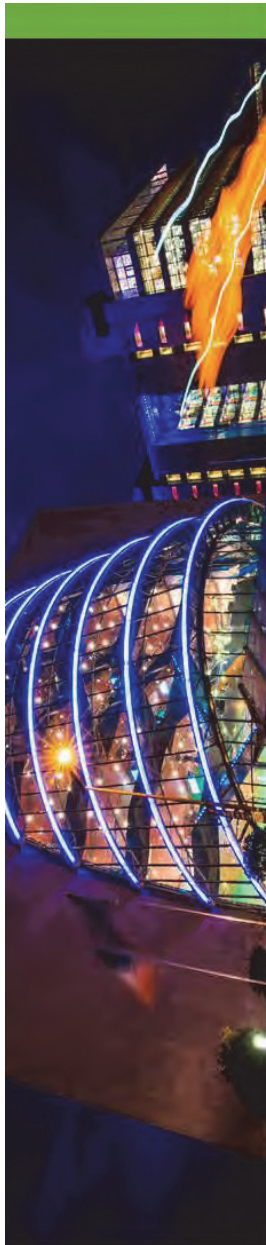
Previous Conferences at the CCD

Conference	No. of Delegates
Intermag 2017	1,459
EuroSpine 2017	3,848
International Society on Thrombosis and Haemostasis (ISTH) 2018	3,192
International Congress on Occupational Health 2018	2,266
World Congress of Biomechanics 2018	4,050
Annual Congress of the European College of Sport Science 2018	2,682
International Symposium on Combustion 2018	1,868
Festival of Neuroscience 2019	1,727
Valo-city 2019	1,376
WorldCon 2019	5,737
European Congress of Neurosurgery 2019	1,751
European Congress on Nutrition (FENS) 2019	1,667





EUROCORR 2025: Dublin - Bid from UK - IOM and ICorr (Continued)



Your Proposal

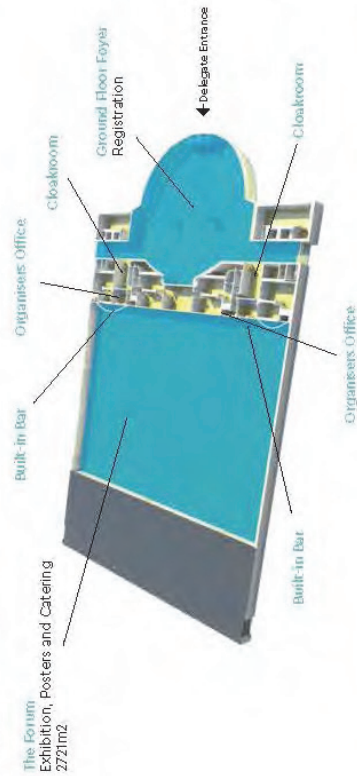
EUROCORR 2025 Room Breakdown at the CCD

Proposed Dates:

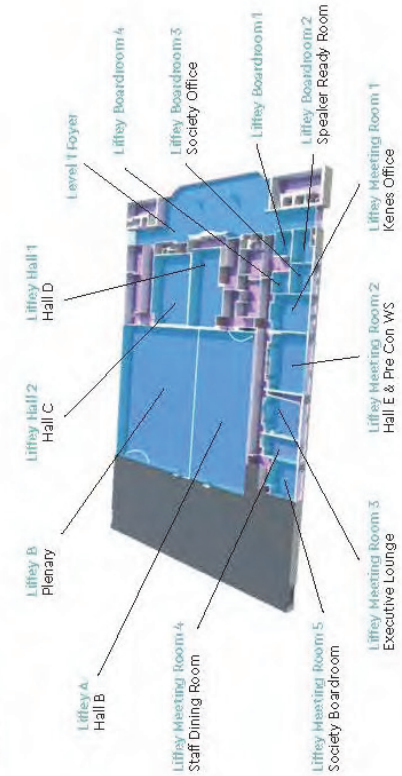
20th - 25th September 2025 available on first option

Space	Start Date	Time	End Date	Time	Usage
The Auditorium	21/09/25	07:00	25/09/25	22:00	Main Plenary
The Forum	21/09/25	07:00	25/09/25	22:00	Expo / Posters / Hospitality
Liffey A	21/09/25	07:00	25/09/25	22:00	Meeting Room 100/200
Liffey B	21/09/25	07:00	25/09/25	22:00	Meeting Room 100/200
Liffey Hall 1	21/09/25	07:00	25/09/25	22:00	Meeting Room 100/200
Liffey Hall 2	21/09/25	07:00	25/09/25	22:00	Meeting Room 100/200
Wicklow Hall 2A	21/09/25	07:00	25/09/25	22:00	Meeting Room 100/200
Wicklow Hall 2B	21/09/25	07:00	25/09/25	22:00	Meeting Room 100/200
Liffey Meeting Room 1	21/09/25	07:00	25/09/25	22:00	Meeting Room 80/100
Liffey Meeting Room 2	21/09/25	07:00	25/09/25	22:00	Meeting Room 80/100
Liffey Meeting Room 3	21/09/25	07:00	25/09/25	22:00	Meeting Room 80/100
Wicklow Hall 1	21/09/25	07:00	25/09/25	22:00	Meeting Room 80/100
EcoCem	21/09/25	07:00	25/09/25	22:00	Meeting Room 80/100
Wicklow Hall 1	21/09/25	07:00	25/09/25	22:00	Meeting Room 80/100
Liffey Boardroom 2	21/09/25	07:00	25/09/25	22:00	Board Office
Liffey Boardroom 3	21/09/25	07:00	25/09/25	22:00	Organisers Office
Wicklow Meeting Room 2	21/09/25	07:00	25/09/25	22:00	Spare Room max 90 theatre style
Wicklow Meeting Room 3	21/09/25	07:00	25/09/25	22:00	Spare Room max 80 theatre style
Wicklow Meeting Room 4	21/09/25	07:00	25/09/25	22:00	Spare Room max 70 theatre style
Wicklow Meeting Room 5	21/09/25	07:00	25/09/25	22:00	Spare Room max 80 theatre style

Your proposed space GROUND FLOOR



Your proposed space LEVEL 1



EUROCORR 2025: Dublin - Bid from UK - IOM and ICorr (Continued)

Building Your Room Block for The Convention Centre Dublin

When we say Dublin is a friendly and walkable city, we really mean it. If you're hosting your group in The Convention Centre Dublin, our purpose built, world class venue, you're spoilt for choice when it comes to bedrooms.

There are a range of hotels nearby offering different price points for attendees, with the added bonus of allowing them to soak in the city as they stroll to The CCD.

Under 10 minutes walking distance	Under 10 minutes walking distance	Under 10 minutes walking distance
The Samuel 22km - 3 mins 200 rooms Dairat Hotel Group PLC Opening July 2025 samuel@dairat.com	The Gibson 85km - 11 mins 252 rooms Dairat Hotel Group PLC thegibson@dairat.com	The Noxyan 16km - 22 mins 128 rooms MHL Collection themyan@dairat.com
The Spencer 35km - 4 mins 169 rooms MHL Collection spencer@dairat.com	Travelodge Plus 80km - 10 mins 993 rooms TRICO travelodge@dairat.com	The Morrison 18km - 23 mins 138 rooms Hilton morrison@dairat.com
The Mayson 45km - 5 mins 94 rooms Prest Up Group mayson@dairat.com	Trinity City Hotel 13km - 17 mins 262 rooms MHL Collection trinitycity@dairat.com	Jurys Inn Parnell Street 2km - 25 mins 253 rooms Jurys Inn jurysinn@dairat.com
Clayton Hotel Cardiff Lane 45km - 5 mins 304 rooms Dairat Hotel Group PLC clayton@dairat.com	Noxy Dublin City 14km - 18 mins 157 rooms Marriott marriott@dairat.com	Zandibar Locke 14km - 21 mins 160 rooms Locke locke@dairat.com
Hilton Garden Inn 50km - 6 mins 324 rooms Hilton hilton@dairat.com	The Address Connolly 13km - 14 mins 235 rooms Address Collection address@dairat.com	Ein Plaza The Grosvenor Dublin 15km - 21 mins 340 rooms Ein ein@dairat.com
The Marker 65km - 8 mins 187 rooms Leading Hotels marker@dairat.com	Naldon Hotel Pearse Street 85km - 11 mins 119 rooms Dairat Hotel Group PLC naldon@dairat.com	Click here to see these properties on our map
Beckett Locke 75km - 9 mins 240 rooms Locke locke@dairat.com	The Alex 13km - 16 mins 103 rooms O'Callaghan Collection alex@dairat.com	Ready to start planning, or still have a question? Contact us at info@conventioncentre.ie or through 1234 56789
The Convention Centre Dublin is a purpose built accommodation with over 2,000 rooms and 100,000 sqm of space. It is a world class venue with a range of different price points for attendees.	The Davenport 13km - 17 mins 115 rooms O'Callaghan Collection davenport@dairat.com	The Westin 15km - 20 mins 191 rooms MHL Collection westin@dairat.com

Accommodation in Dublin

Dublin boasts world-class hotels providing top quality accommodation. The capital offers over 160 hotels with just over 20,000 beds, all approved by Fáilte Ireland - The National Tourism Development Authority.

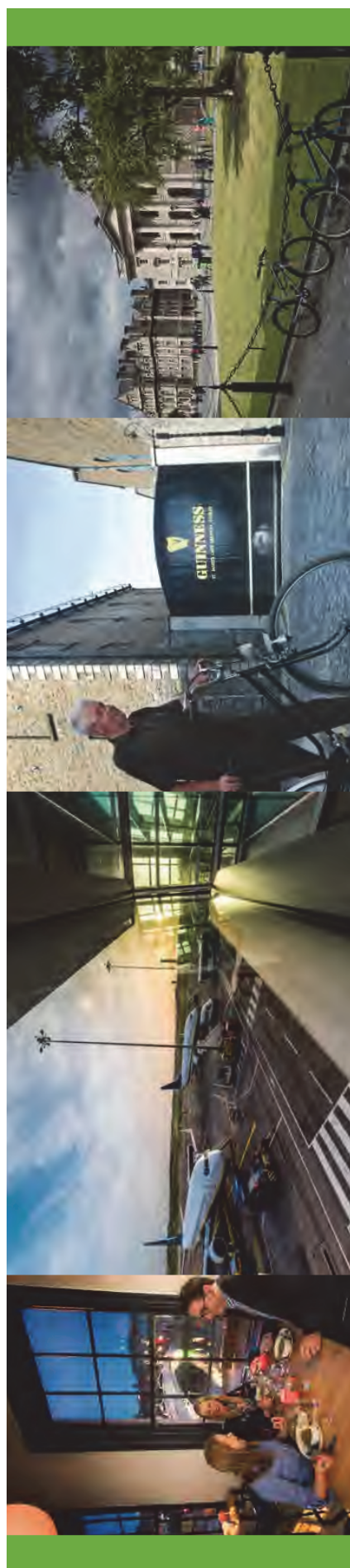
Hotels range in price from the luxury 5-star experiences to more affordable budget accommodation. Visitors can choose either city-centre hotels or hotels in the leafy suburbs of Dublin which can be easily accessed by bus, tram, train, or taxi. An additional 5,000 rooms are in pre-planning, planning or construction phase, all expected by 2025.

Dublin's 5-Star
 Luxury and elegance unite in the superb 5-star properties of Dublin. There is every style of comfort from which to choose. Whether it be the Georgian delights of The Westin and The Merrion Hotels or the grandeur of The Shelbourne overlooking St Stephen's Green, guests will be extremely satisfied.

Dublin's 4-Star
 Dublin boasts a collection of excellent 4-star properties within easy access of the proposed venue. The environs of the CCD include the 4-star Gibson Hotel, Spencer Hotel or Clayton Hotel Cardiff Lane. Typically, 4-star rates start from €160 B&B single occupancy (subject to change).

Dublin's 3-Star
 For the more budget-conscious delegate, there are excellent 3-star offerings nearby. They include Juy's Inn Christchurch and the Academy Plaza Hotel among others. Rates typically from €100.

Budget Accommodation
 Dublin has beds to suit every budget and has a wide range of excellent on-campus and hotel accommodation starting from €20.00 B&B per person.



Financial Overview

Per delegate cost of/from	Cost in US\$ including all applicable
Return standard economy flights	
► Central Europe (Paris)	► Paris Return €70pp (Ryanair)
► West Coast USA (Los Angeles)	► Los Angeles Return \$1031pp (Aer Lingus)
► East Coast USA (New York)	► New York Return \$942pp (Aer Lingus)
► Nth Asia (Tokyo)	► Tokyo Return \$1200pp (Emirates - 1 stopover Dubai)
► Central Asia (Singapore)	► Singapore Return \$945pp (Ethiad - 1 stopover Abu Dhabi)
► Australasia (Melbourne)	► Melbourne Return \$1550pp (Emirates - 1 stopover Dubai)
*based on July 2022 airfares (subject to change)	
Per night accommodation in 4-star hotel	\$199pp B&B (e.g. Clayton Hotel Cardiff Lane)
Per night accommodation in 5-star hotel	\$348pp B&B (e.g. The Marlin)
Transfer cost between airport and hotels	\$33
Transfer cost between hotels above and the venue	Within walking distance of the CCD
Cost of a 2-course meal in a local restaurant	\$50pp (e.g. Urban Brewing Restaurant)

*prices as of 21/03/2022 based on July 2022

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Social Programme

Boosting delegate engagement relies on entertaining them as well as informing them. The EUROCORR community has many partners around the world. Whether it's hosting an authentic night of singing and dancing, a team-building sports day or a gala banquet, Dublin is home to a beautiful array of historic and modern venues that fit the bill. Here are some sample social programme options for EUROCORR 2025:

Guinness Storehouse

One of Ireland's top visitor destinations, the Guinness Storehouse is an exciting and unusual venue. Home to the legendary black stuff for more than 250 years, the building stretches from Atrium to Gravity, the bar in the sky. With spectacular views of the city, contemporary function spaces, award-winning cuisine and excellent service professionals it offers a truly remarkable setting for EUROCORR 2025.



The Round Room at the Mansion House

In 1919 the first Dail Eireann (Irish Government) met under the spectacular circular domed roof of the Mansion House. Throughout the years it has proudly welcomed Pope John Paul II, Queen Victoria, Prince Rainier III and Princess Grace of Monaco to name a few. The Grandeur of the timeless 19th-century setting combined



25

CHQ Buildings

Ideally located on Custom House Quay in the heart of Dublin's Docklands, CHQ overlooks the River Liffey, where merchants once unloaded their cargo and from where so many Irish emigrants left. This listed former warehouse is a dream venue for any event. From the atmospheric vaults of EPC, The Irish Emigration Museum to the bright and airy mezzanine, there is a range of spaces to suit.



Trinity College Dublin

Ireland's oldest university, with its historical and iconic buildings, is the ideal location for meetings, events, gala dinners, and receptions. Trinity's breath-taking surroundings are rivalled only by the excellence of the food and warmth of the service. Friendly staff and celebrated chefs cater for everything from small intimate gatherings to glittering corporate events with menus and food ideas to suit every taste and occasion.



EUROCORR 2025: Dublin - Bid from UK - IOM and ICorr (Continued)

Pre & Post Tour Options

Delegates who wish to either combine attendance at the EUROCORR 2025 conference with a short holiday in Ireland, before or after can very easily arrange to extend their visit. Ireland has numerous attractions to offer visitors, all of which are easily accessible from Dublin by car, bus, train or plane.



Ireland's Ancient East

Discover Ireland's Ancient East, home to many of the stories of Ireland's sacred past; a real treat for cultural enthusiasts! Ireland's rich history includes many castles, historical sites and other features which are not to be found anywhere else in the world. For sample itineraries and details of events see www.discoverireland.ie/irelands-ancient-east



Dublin

The capital truly captures the imagination and throughout the city, visitors will find an abundance of attractions to discover and explore, from majestic museums to more modern centres of entertainment. Whether it's sport, history, art or literature, following a heritage trail, visiting a zoo, eating in a castle or following in the footsteps of Dublin's many musical greats, there's something for everyone attending EUROCORR 2025 in Dublin. For insider tips and places to visit check out www.visitdublin.com



Wild Atlantic Way

Embark on a journey of discovery along the wildest, most captivating, longest defined coastal tourism route in the world at 2,500km, Ireland's Wild Atlantic Way. Tucked away in little villages and towns that struggle into the coastline are delightful little nuggets of treasure in the form of food, activities, culture, attractions and so much more. For sample itineraries and details of events see www.discoverireland.ie/wild-atlantic-way

Dublin for Sustainability

As part of the Emerald Isle, Dublin is no exception in being green. At the end of 2017, Dublin became part of the Global Destination Sustainability Index, and the Dublin Convention Bureau is committed to continuing to create a regenerative, responsible city.

Sustainability is at the forefront of our agenda from the moment delegates land in Dublin's carbon-neutral airport. The city is home to the world's first carbon-neutral convention centre, The Convention Centre Dublin and Europe's most sustainable hotel, The Sandymount Hotel so having a green meeting is easy. Here are some key areas to consider when planning EUROCORR 2025 in Dublin:

Transport

- Walk or take public transport. The Luas, Dublin Bus and the Dart all run regularly to link up the city.
- Dublin has a large taxi fleet that includes drivers using electric cars.
- Dublin Bikes provide the option to cycle around the city; there are multiple stations across the city to pick up or drop off a bicycle.

Purchasing and Waste

- Think Reduce-Reuse-Recycle for event materials and communications.
- Keep it digital where possible – electronic invitations, registration, follow-ups.
- Use vegetable-based inks, lightest possible weight paper and materials from recycled sources.

Food and Drink

- Vegetarian and vegan options are more environmentally friendly and often tend to be cheaper, so make sure to incorporate some meat-free options into the menu.
- Tap water is a sustainable choice with no transportation or waste packaging. Use glasses and water jugs over single-use plastic bottles.
- Opt for local, seasonal, and organic produce.
- Choose ethical, eco and fair-trade options.
- Select local catering companies that have environmental credentials.
- Plan functions to avoid disposable items (cups etc) and avoid single-use portion items (jams, sugars etc.).
- Inform caterers of the exact number of attendees to avoid waste and offer half portions for children.

Venue and Accommodation

- Stay in close proximity to the event venue.
- Choose accommodation providers that have an environmental certification.
- Choose an event venue that has an environmental certification.
- Ensure that accommodation options are within walking distance to the event or have good public transportation links.

EUROCORR 2025: Dublin - Bid from UK - IOM and ICorr (Continued)

Appendix

Appendix – CCD Proposal
EUROCORR 2025

EUROCORR 2025: Dublin - Bid from UK - IOM and ICorr (Continued)

EUROCORR 2025: Dublin - Bid from UK - IOM and ICorr (Continued)

WHY CHOOSE THE CCD?

ACCESSIBLE

- Located only 15 minutes from Dublin Airport and 5 minutes from Dublin Port.
- Benefits of a city centre location – but none of the headaches!
- Excellent transport links.
- A wealth of accommodation options.
- An impressive range of Irish and international restaurants, cafés, shops and entertainment.
- Small, compact city with many attractions within walking distance.

ICONIC AND INSPIRATIONAL

- Truly iconic location with inspirational surroundings on every level.
- Designed with the delegate in mind.
- Friendly CCD Hosts, Security, Event Management, Hospitality, Technical, ICT, Maintenance and Cleaning teams.
- Committed to delivering truly exceptional service and attending to all the small details.



www.theccd.ie

EUROCORR 2025: Dublin - Bid from UK - IOM and ICorr (Continued)

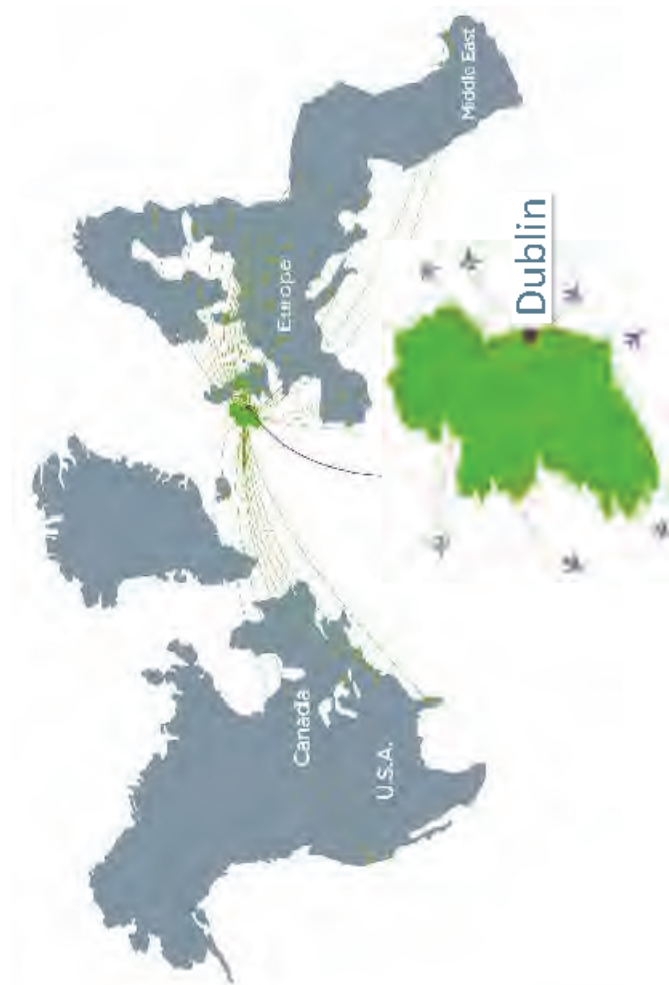
THE CCD AT A GLANCE



- 22 Purpose-built meeting rooms
- 1,995 Seat Auditorium with full theatrical stage and fly tower
- 4,371 Square metres of exhibition space
- 3,000 Theatre capacity for delegates in The Forum
- 2,000 Guests catered for in our banqueting facilities
- 6 Spacious foyer areas – with stunning views of Dublin city, bay and mountains on upper foyer levels
- 2 Large cargo lifts including a truck container lift
- ❖ Cutting edge technology and wi-fi throughout
- ❖ Intimate boardrooms, large and small halls and meeting rooms

EUROCORR 2025: Dublin - Bid from UK - IOM and ICorr (Continued)

ACCESS TO DUBLIN



DUBLIN AIRPORT

Flights to over **180 destinations**

Services to over 30 airports in the **UK** and over 100 in **Europe**

328 flights per week serving 16 destinations in the **US** and 4 in **Canada**

Located just 10km north of the city centre and 15 minutes from The CCD

In 2020, **Dublin Airport** was formally designated as a **carbon-neutral** airport

EUROCORR 2025: Dublin - Bid from UK - IOM and ICorr (Continued)

AIRLINES



Aer Lingus is the national airline of Ireland, founded in 1936. It operates 65 aircraft on over 100 routes to destinations in the UK and Europe and flies 16 direct routes to North America.

- The airline carries more than 12 million guests per annum.
- Aer Lingus is Ireland's only 4-Star airline, awarded by Skytrax, the international air transport rating organisation.
- Its mission is to connect Ireland to the world and to become the leading value carrier operating across the North Atlantic.
- Aer Lingus is a member of International Airlines Group (IAG), one of the world's largest airline groups.

Aer Lingus are delighted to partner with The CCD and can offer promocode for various events for volume traffic across the network. For more information please contact corporatehelpdesk@aerlingus.com

Dublin Airport is accessed by two terminals. Click through for a full list of airlines flying to Dublin Airport.

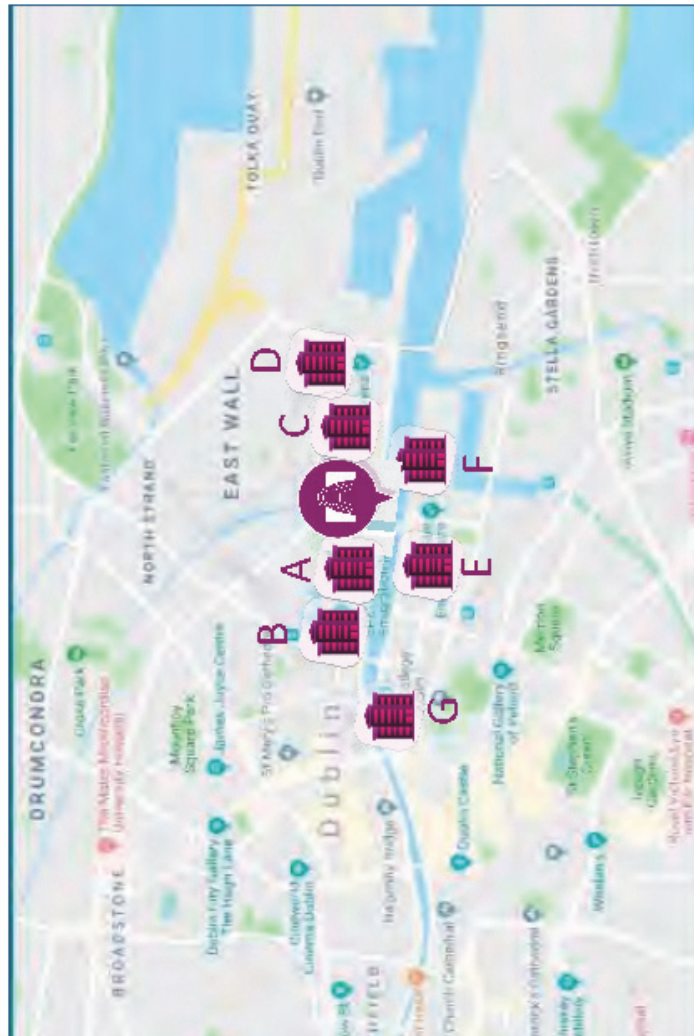
Airlines flying to
Dublin Airport



www.theccd.ie

EUROCORR 2025: Dublin - Bid from UK - IOM and ICorr (Continued)

A GREAT PLACE TO STAY

**Hotels within walking distance of The CCD:**

- A. 4* [The Spencer Hotel](#) – 4-minute walk with 209 rooms
- B. 4* [Hilton Garden Inn](#) – 6-minute walk with 324 rooms
- C. 4* [The Mayson Hotel](#) – 6-minute walk with 94 rooms
- D. 4* [The Gibson](#) – 13-minute walk with 252 rooms
- E. 4* [Clayton Hotel Cardiff Lane](#) – 5-minute walk with 304 rooms
- F. 5* [The Marker](#) – 8-minute walk with 187 rooms
- G. 4* [Trinity City Hotel](#) – 17-minute walk with 262 rooms

EUROCORR 2025: Dublin - Bid from UK - IOM and ICorr (Continued)

CONFERENCE SUPPORT



DUBLIN CONVENTION BUREAU (DCB)

DCB will work with you to ensure you have the support you need for your conference.

- Financial support may be available for your decision makers to cover flights, accommodation, itinerary and chauffeur cars, etc. for site visits.

For more information, please contact info@meetinireland.com, phone: + 353 1 884 7152 or visit www.meetinireland.com/supports/financial-supports

Please note: Assisted financial funding must be applied for six months prior to the proposed event start date.



SCIENCE FOUNDATION IRELAND (SFI)

SFI has a conference and workshop programme for international and national conferences taking place in Ireland.

- These events are essential for the dissemination of research, knowledge exchange, development and exposure of early-career researchers and students, together with development and growth of new and existing collaborations both nationally and internationally.
- There are four different award types which can be applied for: Conferences; Exceptional Conferences; Workshops; and Conference Bids.

Please note: Submissions must be made at least three to six months in advance of the event depending on the type of event.

For more information, contact SFI.conference@sfi.ie phone: +353 16073200 or visit <http://www.sfi.ie/funding/funding-calls/sfi-conferences-and-workshops/index.xml>

OUR STRATEGIC PARTNERS



www.theccdc.ie

EUROCORR 2025: Dublin - Bid from UK - IOM and ICorr (Continued)

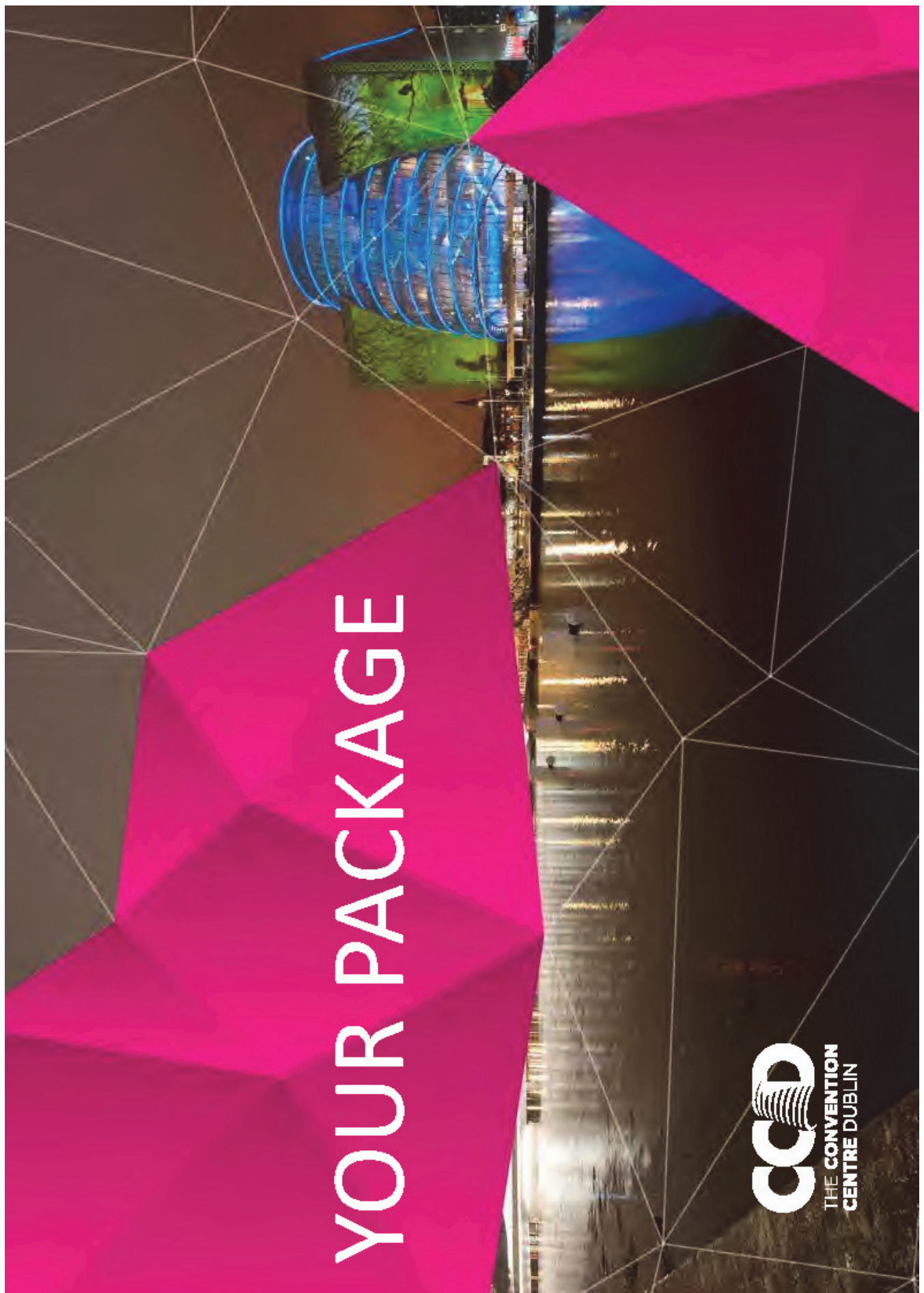
SUSTAINABILITY IN DUBLIN

Dublin city offers a range of services that can support a green event:

- **Transport:** Dublin boasts an array of transport options including the LUAS, DART rail service, extensive bus network and quick city access from the airport via the Port Tunnel, which can deliver delegates to the city centre within 20 minutes of leaving Dublin Airport. In 2020, Dublin Airport was formally designated as a carbon-neutral airport.
- **Cycling:** Dublinbikes offers over 100 stations throughout central Dublin and visitors can get a three-day ticket to cycle around Dublin and enjoy the sights. The number of commuters cycling into the city is currently at its highest level on record.
- **Accessible:** Dublin is known for being accessible to all. With 95% of the kerbs in the city being dipped, it is wheelchair friendly.
- **Surplus food:** FoodCloud take donations of left-over food from events. More information: <https://food.cloud/how-foodcloud-works/>



EUROCORR 2025: Dublin - Bid from UK - IOM and ICorr (Continued)

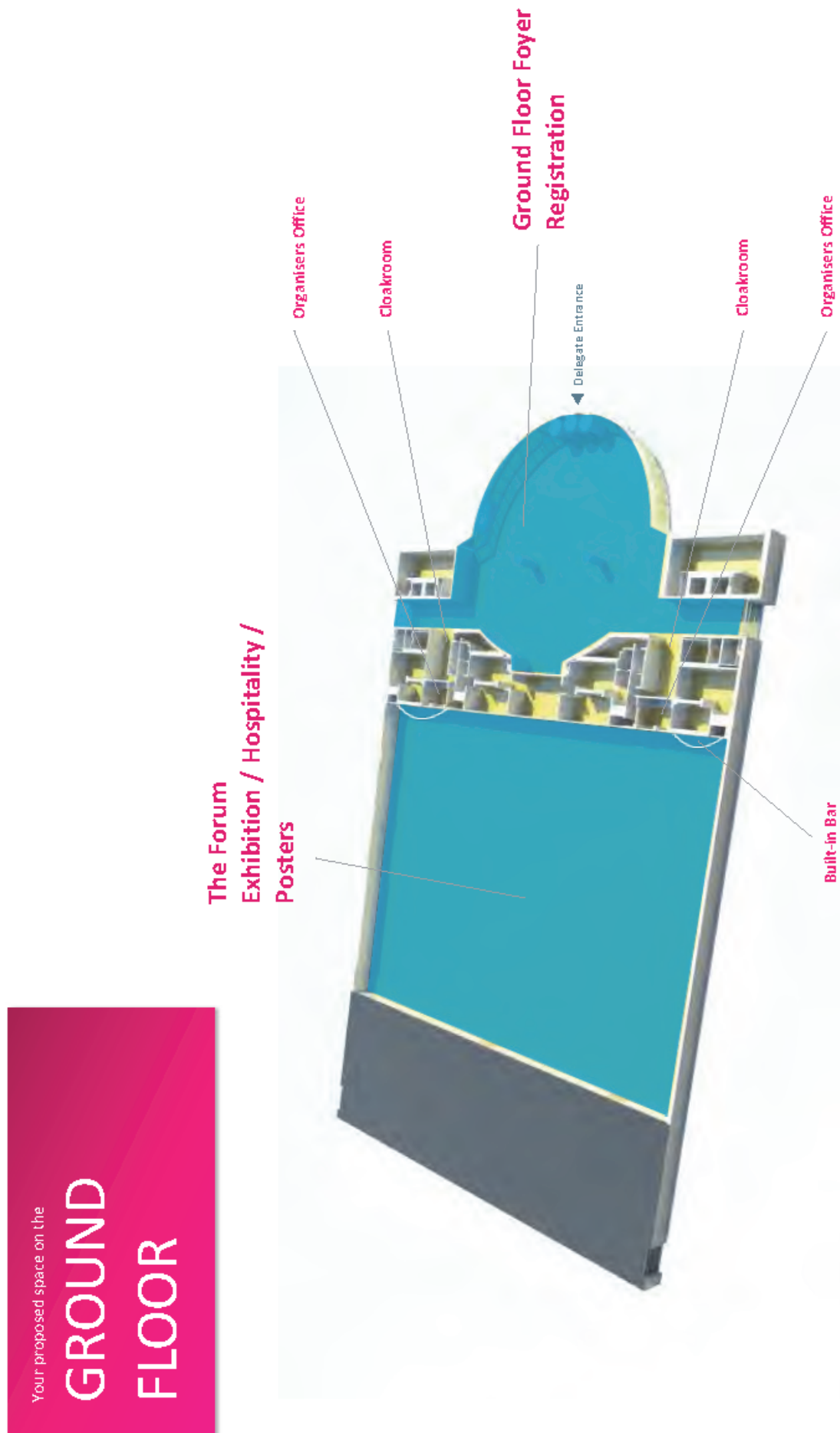


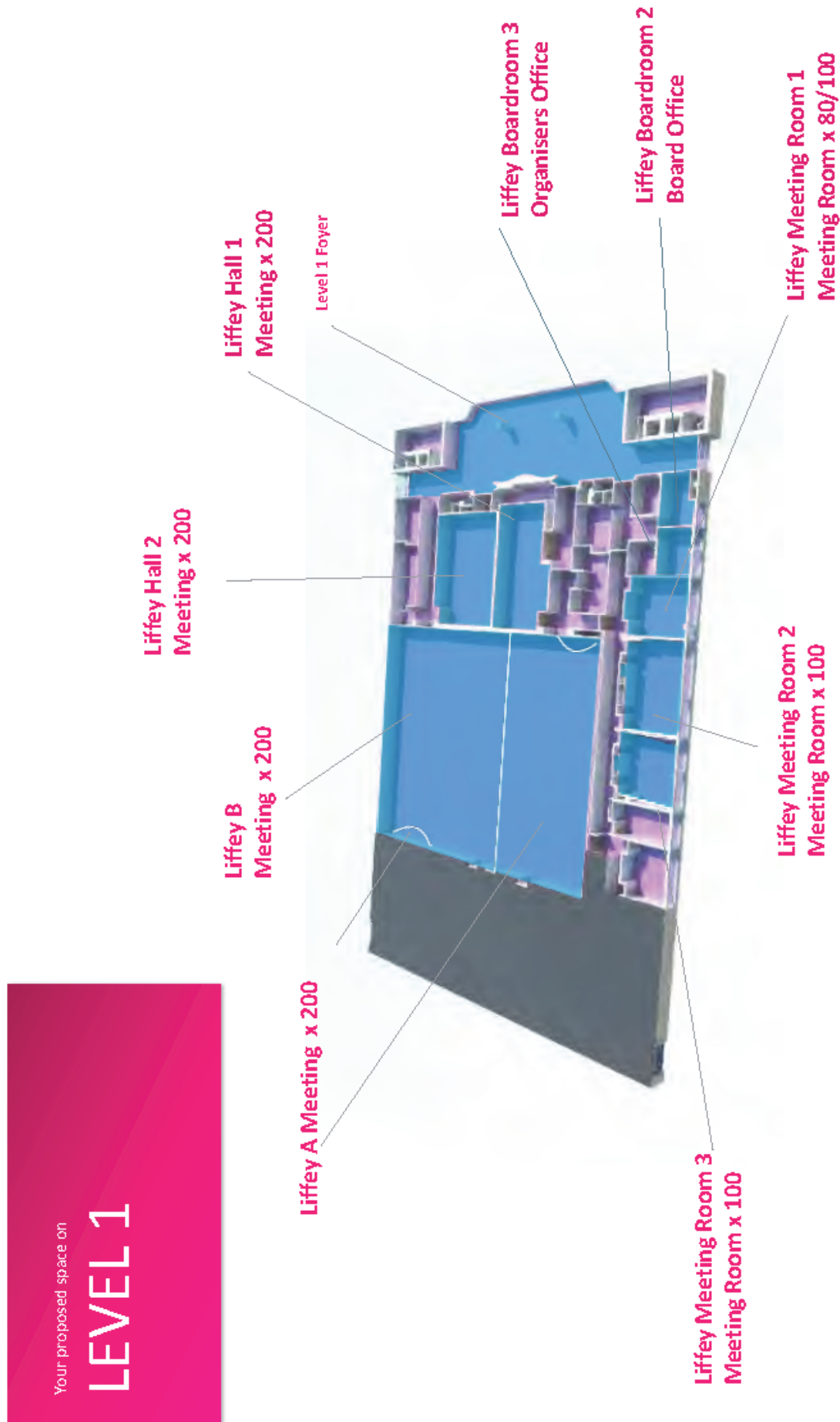
EUROCORR 2025: Dublin - Bid from UK - IOM and ICorr (Continued)

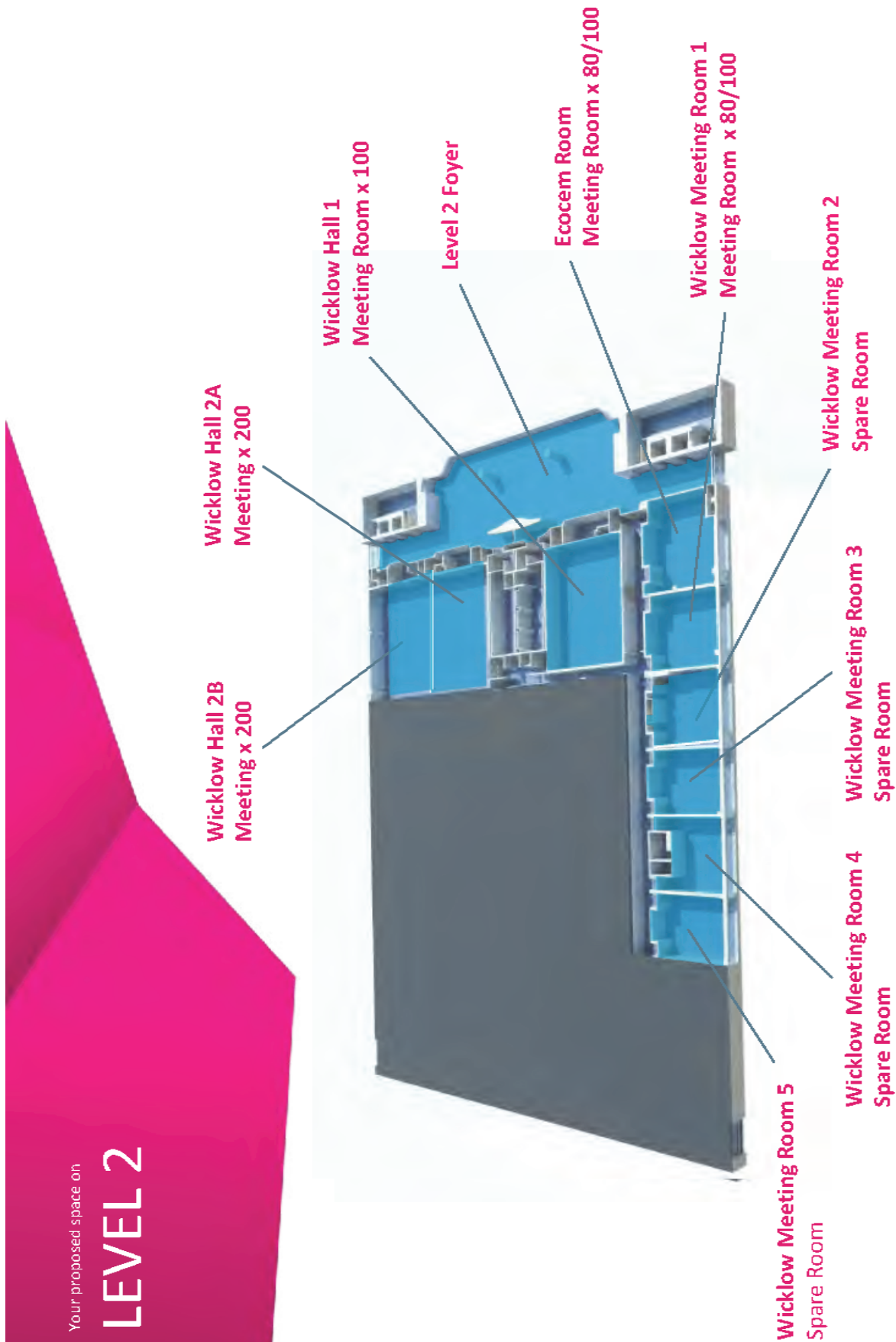
www.theccd.ie

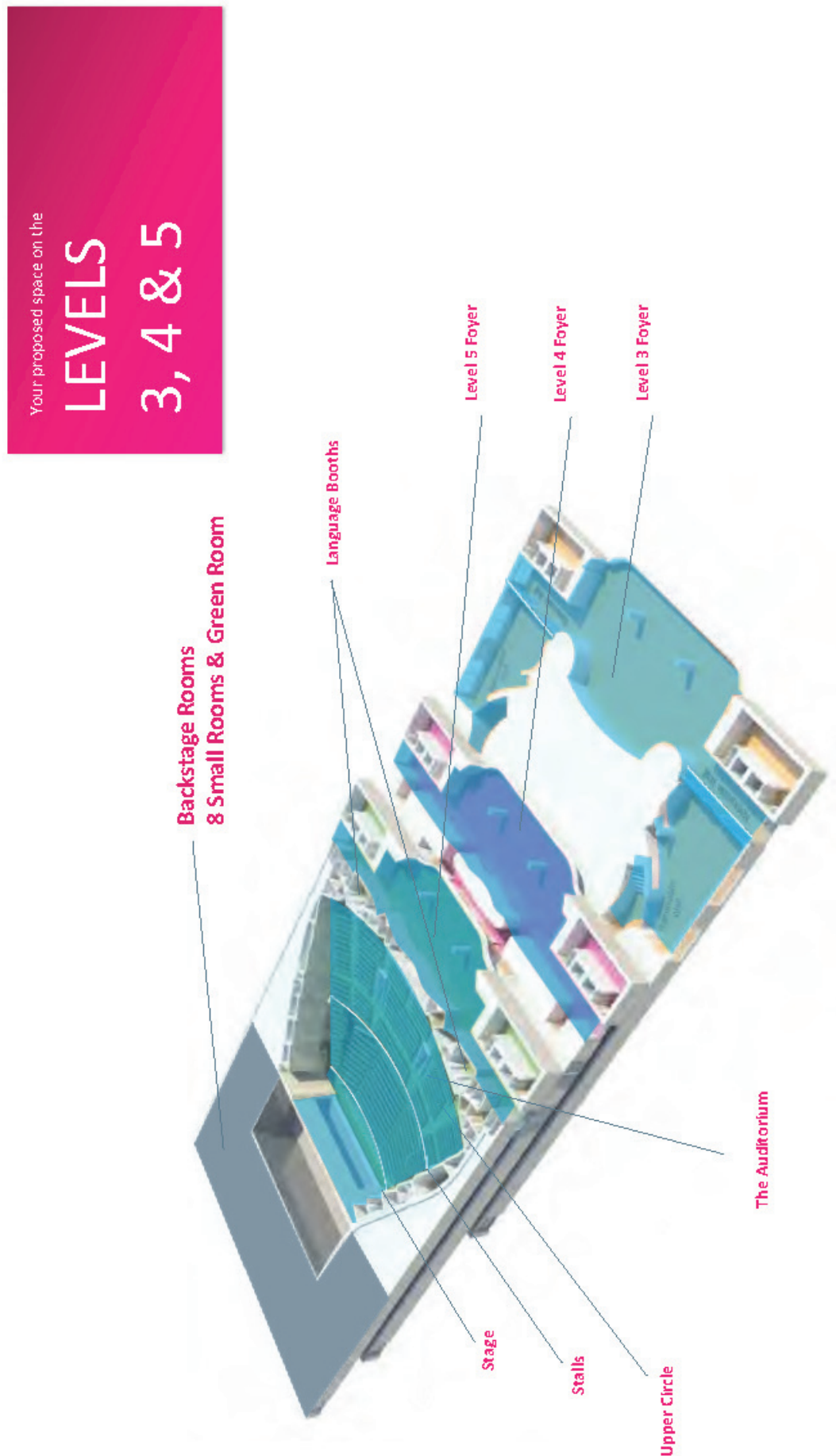
PROPOSAL ROOM BREAKDOWN

Space	Start Date	Time	End Date	Time	Usage
The Auditorium	21/09/25	07:00	25/09/25	22:00	Main Plenary
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Liffey Meeting Room 2	21/09/25	07:00	25/09/25	22:00	Meeting Room 80/100
Liffey Meeting Room 3	21/09/25	07:00	25/09/25	22:00	Meeting Room 80/100
Wicklow Hall 1	21/09/25	07:00	25/09/25	22:00	Meeting Room 80/100
EcoCem	21/09/25	07:00	25/09/25	22:00	Meeting Room 80/100
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Wicklow Meeting Room 4	21/09/25	07:00	25/09/25	22:00	Spare Room max 70 theatre style
Wicklow Meeting Room 5	21/09/25	07:00	25/09/25	22:00	Spare Room max 80 theatre style

EUROCORR 2025: Dublin - Bid from UK - IOM and ICorr (Continued)
www.theccd.ie
CCD
THE CONVENTION
CENTRE DUBLIN

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EUROCORR 2025: Dublin - Bid from UK - IOM and ICorr (Continued)

EUROCORR 2025: Dublin - Bid from UK - IOM and ICorr (Continued)

EUROCORR 2025: Dublin - Bid from UK - IOM and ICorr (Continued)



DIGITAL SIGNAGE

At The CCD we have a comprehensive range of digital signage options, giving you the scope to display your event logos, videos, photos, sponsors' logos and session names throughout the building.

We offer a standard digital signage package free of charge, as well as range of upgrade options, which allow you to expand your digital signage beyond the standard package.

OUR SIGNAGE OPTIONS INCLUDE THE FOLLOWING

- Video Walls on the Ground Floor.
- Hanging Arrays on Levels 1 to 3.
- Header Signs over doors into halls.
- Liffey Boardrooms Sign on Level 1.
- Meeting Room Signs beside doors into meeting rooms.
- Mobile Units – positioned throughout the building.

EUROCORR 2025: Dublin - Bid from UK - IOM and ICorr (Continued)

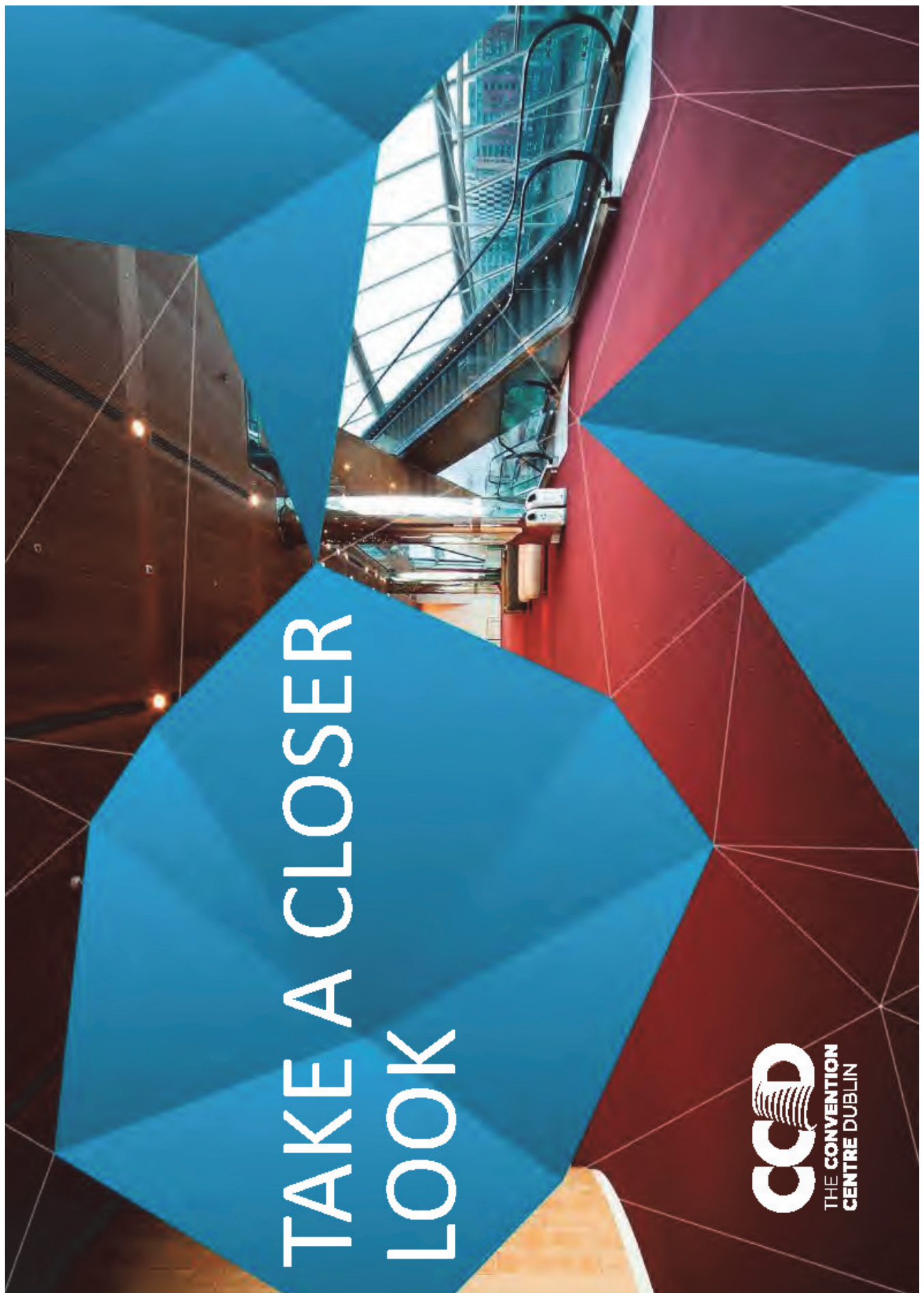
Wi-Fi ACCESS

The CCD offers a state-of-the-art Wi-Fi service throughout the building.

Complimentary guest Wi-Fi service is available and ideal for delegates checking emails and light browsing of the internet. (This service is not recommended for heavy usage, downloads, VPN or exhibitors, due to the amount of traffic and number of devices connecting at the one time).

If you require a faster, more reliable Wi-Fi service, CCD Event IT can work with you to provide this upgrade at an additional cost.

EUROCORR 2025: Dublin - Bid from UK - IOM and ICorr (Continued)



EUROCORR 2025: Dublin - Bid from UK - IOM and ICorr (Continued)

THE FORUM – EXHIBITIONS

Located on the Ground Floor, our largest flat-floored hall, The Forum, is the perfect space for your exhibition, easily accommodating your stands, posters and catering points.

YOUR TECHNICAL PACKAGE INCLUDES

Stage – Stage decking available by quotation.

Rigging – Suspension points available by quotation.

Light – House lighting.

Ambience – Carpet latex felt floor.

Staff – Stage manager for build and breakdown, stand-by technician for the event for up to 9 continuous working hours (to include 1 hour for lunch) taken between 6am and 10pm.

FEATURES

Size – 2,721m² of carpeted flat-floored space.

Height – Ceiling height up to 7m.

Power – Under-floor ducts for essential power and data services.

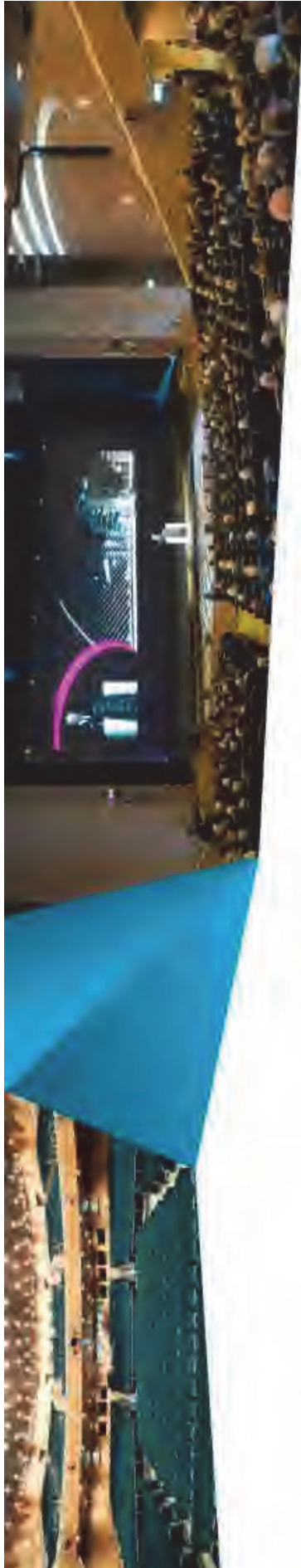
Light – Standard and optional lighting available.

Rigging – Suspension points throughout for optional rigging.

Expertise – Stage Manager and Technician provided.

Organisers' Office – Complimentary use of two offices for your event.

Access – Made simple via a large vehicle entry door, enabling trucks, vans and cars to drive directly in off the East Access road.

EUROCORR 2025: Dublin - Bid from UK - IOM and ICorr (Continued)

THE AUDITORIUM

The Auditorium encompasses the top three levels of the building and, with its beautiful wood-panelled walls, sourced from sustainable forests, is designed to give your conference or event amazing impact.

YOUR TECHNICAL PACKAGE INCLUDES

Set up – Stage, top table and lectern.

AV – HD projectors, large screen and laptop.

Sound – Sound system with speakers and microphones.

Light – Stage lighting.

Staff – Up to 4 technical staff for up to 9 continuous working hours (to include 1 hour for lunch), taken between 6am and 10pm.

FEATURES

Size – Tiered seating for 1,995 delegates (capacity for 898 in the lower Stalls and 1,097 in the upper Circle).

Accessibility – 20 wheelchair spaces.

Seating – Premium Figueras ‘8-hour’ chairs. Lower stall seating includes a fold-down laptop table with power socket and data port.

Stage – Full proscenium-style theatrical stage, with fly tower, optional stage extension and orchestra pit for 80 musicians.

Audio Visual – Full Technical Support and AV Control Room – package including screen, microphones, projector, comfort monitors, and technicians, with optional use of 7 interpretation booths.

Lighting – Standard and optional lighting available.

Access – Made simple via 2 large cargo lifts, including a truck container lift.

Backstage – Facilities include a Green Room and a full range of backstage rooms.

EUROCORR 2025: Dublin - Bid from UK - IOM and ICorr (Continued)



LIFFEY A – CONFERENCES

The Liffey can be split in two, creating Liffey A and B, using our innovative Skyfold system. Liffey A is the perfect space for your conference.

YOUR TECHNICAL PACKAGE INCLUDES

Set up – Stage, top table and lectern.

AV – 1 HD projector, 1 screen and laptop.

Sound – Sound system with speakers and microphones.

Light – Stage lighting.

Ambience – Colour sail wash on ceiling.

Staff – Up to 2 technical staff for up to 9 continuous working hours (to include 1 hour for lunch), taken between 7am and 9pm.

FEATURES

Size – Liffey A (wall up) has 746m² of flat-floored carpeted space, with capacity for 710 conference delegates. Liffey A (wall down) has 626m² of flat-floored carpeted space, with capacity for 530 conference delegates.

Height – Ceiling height up to 7m.

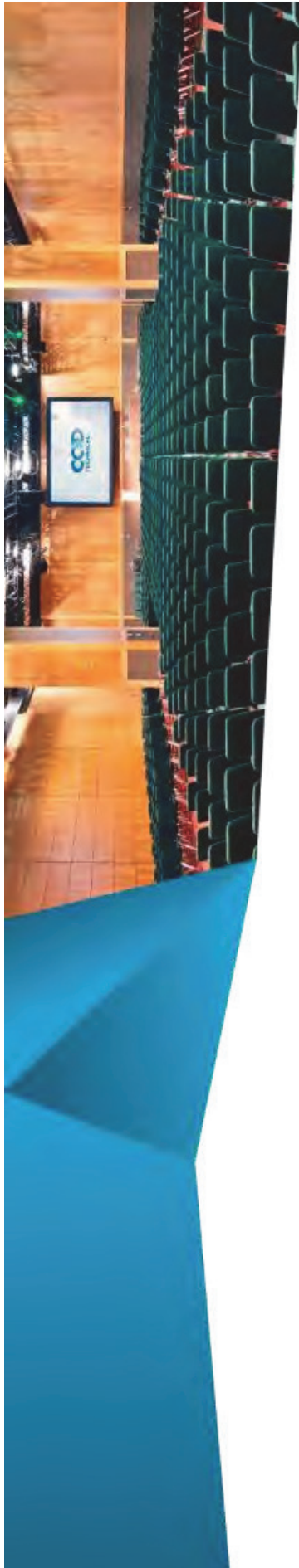
Light – Standard and optional lighting available.

Ambience – Canvas sails, hanging from the ceiling can be raised or lowered and personalised with colour washes or gobos.

Drama – Breath-taking technical productions are possible using our Technical Production Managers, on hand to maximise the use of our state-of-the-art equipment from our AV control room.

Access – Made simple via 2 large cargo lifts, including a truck container lift.

EUROCORR 2025: Dublin - Bid from UK - IOM and ICorr (Continued)



LIFFEY B – CONFERENCES

The Liffey can be split in two, creating Liffey A and B, using our innovative Skyfold system. Liffey B is the perfect space for your conference.

FEATURES

Size – 897m² of flat-floored **carpeted** space, with capacity for 954 conference delegates.

Height – Ceiling height up to 7m.

Light – Standard and optional lighting available.

Ambience – Canvas sails, hanging from the ceiling can be raised or lowered and personalised with colour washes or gobos.

Drama – Breath-taking technical productions are possible using our Technical Production Managers, on hand to maximise the use of our state-of-the-art equipment from our AV control room.

Access – Made simple via 2 large cargo lifts, including a truck container lift.

YOUR TECHNICAL PACKAGE INCLUDES

Set up – Stage, top table and lectern.

AV – 1 HD projector, 1 screen and laptop.

Sound – Sound system with speakers and microphones.

Light – Stage lighting.

Ambience – Colour sail wash on ceiling.

Staff – Up to 2 technical staff for up to 9 continuous working hours (to include 1 hour for lunch), taken between 7am and 9pm.

EUROCORR 2025: Dublin - Bid from UK - IOM and ICorr (Continued)

LIFFEY HALLS

Also located on Level 1, beside The Liffey, are Liffey Halls 1 and 2, both carpeted flat-floored halls.

YOUR TECHNICAL PACKAGE INCLUDES

Set up – Stage, top table and lectern.

AV – HD projector, large screen and laptop.

Sound – Sound system with speakers and microphones.

Light – Stage lighting.

Staff – 1 technician for up to 9 continuous working hours (to include 1 hour for lunch), taken between 7am and 9pm.

FEATURES

Size – Liffey Hall 1 measures 174m and can welcome 220 delegates to a conference and 140 guests for a banquet. Liffey Hall 2 measures 224m and can welcome 280 delegates to a conference and 180 guests for a banquet.

Height – Ceiling height up to 3.2m.

Light – Standard and optional lighting available.

Drama – Breathtaking technical productions are possible using our Technical Production Managers, on hand to maximise the use of our state-of-the-art equipment from our AV control room.

EUROCORR 2025: Dublin - Bid from UK - IOM and ICorr (Continued)

WICKLOW HALLS

Located on Level 2, Wicklow Halls 1 and 2 are carpeted, flat-floored halls, offering you extra capacity options for your event.

YOUR TECHNICAL PACKAGE INCLUDES

Set up – Stage, top table and lectern.

AV – HD projector, large screen and laptop.

Sound – Sound system with speakers and microphones.

Light – Stage lighting.

Staff – 1 technician for up to 9 continuous working hours (to include 1 hour for lunch), taken between 7am and 9pm.

FEATURES

Size – Wicklow Hall 1 measures 187m and can welcome 220 delegates to a conference and 160 guests for a banquet. Wicklow Hall 2 measures 425m and can welcome 500 delegates to a conference and 320 guests for a banquet. It has the added flexibility of being sub-divisible into two rooms of 222m and 201m.

Height – Ceiling height up to 3.2m.

Light – Standard and optional lighting available.

Drama – Breath-taking technical productions are possible using our Technical Production Managers, on hand to maximise the use of our state-of-the-art equipment from our AV control room.

EUROCORR 2025: Dublin - Bid from UK - IOM and ICorr (Continued)



MEETING ROOMS AND BOARD ROOMS

Located on Level 1 and 2, our Liffey and Wicklow Meeting Rooms and Boardrooms offer 15 different spaces for your break-out sessions, workshops and smaller meetings, all except two of which have large picture windows, flooding the rooms with natural light.

YOUR TECHNICAL PACKAGE INCLUDES

- Set up – Lectern and top table*.
- AV – Projector, screen and laptop.
- Sound – Sound system with speakers and microphones.
- Staff – Technician on-call.
- *not applicable in boardrooms.

FEATURES

- Size – Ranging from 18m to 107m, offering you capacity for up to 40 boardroom-style, 140 theatre-style and 80 banqueting guests.
- Height – Ceiling height up to 3.25m.



EUROCORR 2025: Dublin - Bid from UK - IOM and ICorr (Continued)



FOYERS

Located on all levels of the building, our bright and spacious Foyers offer a unique range of additional spaces with multi-functional capacity for registration, receptions and hospitality.

Ground Floor – measures **900²** and provides a dramatic entrance for your event, with the breath-taking atrium guaranteed to impress.

Level 1 – measures **495²** and offers the ideal space for registration and hospitality with easy access to the Liffey Halls and Meeting Rooms.

Level 2 – measures **482²** and also offers the ideal space for registration and hospitality with easy access to the Wicklow Halls and Meeting Rooms.

Level 3 – measures **960²** and as the largest Foyer offers a range of divisible options, allowing innovative use of the space during events.

Level 4 – measures **461²** and provides an ideal setting for receptions.

Level 5 – measures **431²** and provides the perfect setting for receptions with magnificent views of Dublin city, bay and mountains.

All Foyers, except the Ground Floor, also have full bar facilities, hidden behind our iconic feature walls.

EUROCORR 2025: Dublin - Bid from UK - IOM and ICorr (Continued)

ROOM CAPACITIES

Room	Level	Theatre Capacity	Boardroom Capacity	U-Shape	Banqueting Capacity**	Cabaret Capacity	Classroom Capacity	M ²	Min. Height
The Forum	Ground	3040	-	-	2000	1330	1272	2721	7m
The Liffey***	1	1806	-	-	1200	770	768	1650	7m
The Liffey A (wall up)	1	710	-	-	450	350	333	746	7m
The Liffey A (wall down)	1	530	-	-	400	304	300	626	7m
The Liffey B	1	954	-	-	600	413	384	897	7m
The Auditorium (full)*	3,4,5	1995	-	-	-	-	-	-	-
The Auditorium (stalls)*	3	898	-	-	-	-	-	-	-
The Auditorium (circle)*	4, 5	1097	-	-	-	-	-	-	-
Liffey Hall 1	1	220	68	45	140	88	90	174	3.2m
Liffey Hall 2	1	280	74	51	180	128	110	224	3.2m
Wicklow Hall 1	2	220	70	48	160	88	90	187	3.2m
Wicklow Hall 2***	2	500	100	65	320	200	230	425	3.2m
Wicklow Hall 2a	2	260	76	47	200	112	117	222	3.2m
Wicklow Hall 2b	2	230	70	44	150	84	111	201	3.2m
Liffey Meeting Room 1	1	78	30	24	50	35	29	69	3.25m
Liffey Meeting Room 2***	1	141	40	30	80	56	50	107	3.25m
Liffey Meeting Room 2a	1	60	34	24	50	28	24	66	3.25m
Liffey Meeting Room 2b	1	40	20	18	30	21	17	39	3.25m
Liffey Meeting Room 3***	1	91	32	24	60	42	36	79	3.25m
Liffey Meeting Room 3a	1	36	20	18	30	21	20	39	3.25m
Liffey Meeting Room 3b	1	30	20	18	30	21	17	39	3.25m
Liffey Meeting Room 4	1	34	20	18	30	21	17	41	3.25m
Liffey Meeting Room 5	1	50	20	15	40	21	24	51	3.25m
Ecocem Room	2	110	40	29	70	49	45	99	3.25m
Wicklow Meeting Room 1	2	102	40	26	70	49	40	84	3.25m
Wicklow Meeting Room 2***	2	90	40	24	60	42	40	79	3.25m
Wicklow Meeting Room 2a	2	35	20	18	30	21	21	39	3.25m
Wicklow Meeting Room 2b	2	40	20	18	20	14	21	39	3.25m
Wicklow Meeting Room 3	2	80	30	24	50	35	30	71	3.25m
Wicklow Meeting Room 4	2	70	30	24	50	35	27	65	3.25m
Wicklow Meeting Room 5	2	80	30	24	50	35	30	71	3.25m
Liffey Boardrooms 1 - 4	1	-	6-10	-	-	-	-	18-32	3.25m

*Capacity includes wheelchair positions. Upgrading to the stage extension will remove 88 seats from the front of the stalls (level 3).

** Banqueting numbers are based on oval tables of ten without a stage.

*** Room divides into A&B.

STANDING CATERING CAPACITIES

Foyer	Tea/Coffee (or Drinks Reception)	Finger Food (or Canapes)	Fork Buffet	Seated (Ovals)
Ground Floor	400	300	N/a	N/a
Foyer				
Level 1 Foyer	250	250	200	N/a
Level 2 Foyer	250	200	200	N/a
Level 3 Foyer	850	750	700	400*
Level 4 Foyer	200	200	150	80*
Level 5 Foyer	150	150	100	60*

Note: All numbers are based on catering only

*Based on the Auditorium not being in use

Note: Capacity numbers are subject to change, all rooms are wi-fi enabled.

Heights vary throughout the rooms, please contact your Technical Production Manager for specific measurements if you plan to build something inside the room.

EUROCORR 2025: Dublin - Bid from UK - IOM and ICorr (Continued)



EUROCORR 2025: Dublin - Bid from UK - IOM and ICorr (Continued)




Since opening in September 2010, The CCD has steadily built a reputation for premium hospitality, borne out by the fact that many of Ireland's leading banqueting and awards events return to The CCD year on year.

Promising you the very best of Irish and international cuisine, we are dedicated to sourcing fresh, seasonal, local produce. And then, with imagination and passion, our talented, award-winning chefs carefully turn them into mouth-watering dishes designed to impress your guests.

From intimate dinners for ten or fork buffets for 100, to stand-alone banquets for 2,000 or conference hospitality for 5,000, you can be assured of a full professional service from our in-house hospitality team.



www.theccd.ie

EUROCORR 2025: Dublin - Bid from UK - IOM and ICorr (Continued)

OUR FOOD AND NUTRITIONAL CONTENT

We are committed to delivering 5-star service at The CCD and ensuring that all allergen requirements are catered for. CCD Hospitality provide a dedicated nutritional information desk to enhance your delegates experience and to give each delegate confidence in their meal selection.

- 85% of all our dishes are gluten free and there is always an alternative available for meal plans.
- A vegetarian alternative is available at every buffet service point.
- Chicken dishes are Halal for international conferences. Halal beef and lamb can be ordered in advance for events.
- We provide a dedicated nutritional information desk within exhibition spaces so that your delegates can check for allergen content and speak directly with a chef.
- All of our buffet service meals are 100% MSG free.
- Bespoke food offerings are available for lactose intolerance, vegan, nut allergens and Kosher.
- Individual requests can be accommodated for during meal service.
- The CCD is a Gold Healthy Venue as accredited by the World Obesity Federation.



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EUROCORR 2025: Dublin - Bid from UK - IOM and ICorr (Continued)



BRANDING OPPORTUNITIES

There are a multitude of additional branding opportunities available to you throughout the building, on pillars, escalators, and even The CCD exterior! Clients use these opportunities to promote their event, or to generate revenue from sponsors, using one of our preferred print suppliers for the installation and removal of graphics.

The level of branding available to you depends on other live events taking place in the building. Please speak to your Event Manager to discuss options available to you.

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OUR AWARDS

It is no coincidence that, since opening, we have won a multitude of Irish and international industry awards, including the following.

- Green Tourism and Entertainment Award 2020
- Europe's Leading Meetings & Conference Centre, World Travel Awards, 2021, 2020, 2019, 2018, 2017
- World's Leading Meetings & Conference Centre, World Travel Awards, 2019, 2017
- Best Overseas Conference Centre, UK M&IT Awards, Gold 2021, Gold 2020, Gold 2019, Gold 2018, Silver 2017, Gold 2016, Gold 2015, Gold 2014, Gold 2013, Gold 2012, Silver 2011
- Best Overseas Conference Venue, UK C&IT Excellence Awards, 2021, 2020, 2015, 2013
- AIPC Apex Awards, World's Best Convention Centre, Runner-up 2012
- 8 MIMA Awards including Best Website and Best Integrated Marketing Campaign, 2015, 2012, 2011
- 6 Event Industry Awards including Best Conference or Hotel Venue, 2013, 2011
- Access Excellence, UK M&IT Awards, 2012
- Best Cleaned Premises in Ireland, Irish ICCA Awards, 2012
- Energy Efficiency Leader, USA Trane Award, 2011

DELIVERING 'EXCEPTIONAL SERVICE'



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EUROCORR 2025: Dublin - Bid from UK - IOM and ICorr (Continued)

SUSTAINABILITY AT THE CCD

At The CCD, we are committed to a climate-secure and sustainable future and recognise we all have a part to play in achieving this. Our vision is to become Ireland's most sustainable venue and a leading expert in sustainable event delivery in Europe. We have identified four ambitions to achieve our vision, together with the support of our industry partners, clients and delegates.

Our Four Ambitions

1. CARBON NEUTRAL BY 2025

We changed our electricity supplier in January 2021, which has led to a reduction in our carbon emission output for electricity to zero. We are also exploring options for renewable gas and are researching carbon offsetting, aiming to reduce food waste to zero and researching landfill alternatives. We now offer clients the opportunity to offset all of their event carbon emissions for events held at the venue, by calculating the event's total CO2 emissions output and matching that to a number of indigenous Irish trees that will be planted in Ireland.

2. SECURED ISO 20121 IN 2021

ISO 20121 is a recognised and reputable international standard of accreditation that demonstrates our unwavering commitment to running sustainable events at The CCD.

3. INDUSTRY LEADER IN SUSTAINABLE HOSPITALITY

We are committed to food safety, freshness and farm economics, as well as environmental sustainability. In 2021, we became only the third venue in the world to receive the highest standard of Gold Healthy Venue accreditation from the World Obesity Federation's Healthy Venues Award program.

4. ELIMINATE SINGLE USE PLASTICS BY 2023

We have already made a start by eliminating single use plastics from our cash catering food offering, since April 2021. Delegates can now enjoy takeaway items such as fruit in compostable pots and sandwiches in recyclable bags.



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EUROCORR 2025: Dublin - Bid from UK - IOM and ICorr (Continued)

CARBON NEUTRAL EVENTS

As part of our ambition to become carbon neutral by 2025, we offer clients the opportunity to offset the carbon emissions from your event, together with our offsetting partners, Grown Forest.

THE OFFSETTING PROGRAMME

In conjunction with our carbon offsetting partners, Grown Forest, we use a system of planting to prepare and organise planting of native and indigenous Irish trees on land across Ireland.

We use this system to plant trees to offset the carbon emissions generated by future events hosted here. We now have structures in place that determine the emissions value of each event and we can offer each of our clients the opportunity to offset their event emissions before the event commences.

All trees planted are under a tree protection order and will never be cut down. These trees planted will be calculated as being used cumulatively for a carbon offsetting standard by us.

VERIFICATION

If you choose to offset your event carbon emissions with us, you will be issued with a certificate for the number of trees planted to verify that you have held a carbon neutral event at The CCD. This will detail the number of trees planted and the emissions value. The cert will be issued in both low and high-resolution formats.

EXAMPLES

Event 1 September 2021:

Estimated Co2 emissions : 1050kg Co2
No. of trees required to offset event: 48
Cost : €480.00 (excluding VAT)

Event 2 September 2021:

Estimated Co2 emissions : 280.24 kg Co2
No. of trees required to offset event: 13
Cost : €130.00 (excluding VAT)



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EUROCORR 2025: Dublin - Bid from UK - IOM and ICorr (Continued)






OUR GREEN CREDENTIALS

As the world's first carbon-neutral constructed convention centre, The CCD is one of Europe's most environmentally-friendly venues.

GREEN CREDENTIALS

- Achieved ISO 14001 accreditation just one year after opening.
- Consistently striving towards effective management of energy and waste recycling.

ECO PRODUCE

- Use 100% recycled napkins and wooden stir sticks.
- Disposable coffee cups are broken down to solid recovered fuel (SRF) waste.
- Vast majority of our food produce, including all beef and chicken supplies, are locally sourced.

WASTE MANAGEMENT

- Comprehensive waste management policy in place to help manage the generation and segregation of waste.
- Continually work hard to monitor and improve recycling figures, which rank consistently above 90%.
- Custom-built recycle friendly bins to help delegates help us in our mission to reduce, reuse and recycle.

LIGHTING AND ENERGY

- Use a sustainable energy supplier and integrated sustainable systems – Integrated Building Automated System (IBAS).
- Installed a thermal wheel heat recovery system and an Ice Storage Thermal Unit (ISTU), which chills water overnight to form large ice blocks that melt during the day to provide air conditioning for the entire building.
- Meeting rooms are fitted with motion sensors which automatically turn off lights when the room is empty.



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HEALTHY VENUE PROGRAMME

The CCD has achieved Gold status by the World Obesity Federation's [Healthy Venue Awards Programme](#). Healthy eating and physical activity have been shown to promote alertness and increase concentration, which in turn can help you host a more productive meeting.

STAYING ACTIVE AT CONFERENCES

Our team has a wealth of knowledge on ways to make conferences and meetings healthier. Some of our initiatives include:

- Digital signage encouraging delegates to take the stairs, avail of standing space in meeting rooms and take regular active breaks.
- Printed maps of the local area at reception and an [interactive map](#) on our website highlighting local services.
- Information on how reach The CCD by [foot or bike](#).
- Facilities for standing and walking receptions, and space that can be used for fitness and relaxation sessions.

HEALTHY HOSPITALITY

We are dedicated to sustainably sourcing fresh, seasonal, local produce and create dishes using natural textures, flavours and colours to avoid salt and additives. In addition, we only use whole foods in cooking techniques to eliminate the use of processed or convenience foods. Find out more about our [healthy menu options](#).

RESOURCES FOR DELEGATES

We have a number of resources on The CCD app and website to help delegates stay active when attending conferences and events. Find out more by clicking the links below.

- [Active Travel](#)
- [Walking and Running Routes](#)
- [Local Sporting Activities](#)



EUROCORR 2025: Dublin - Bid from UK - IOM and ICorr (Continued)



ACCESSIBLE FOR ALL

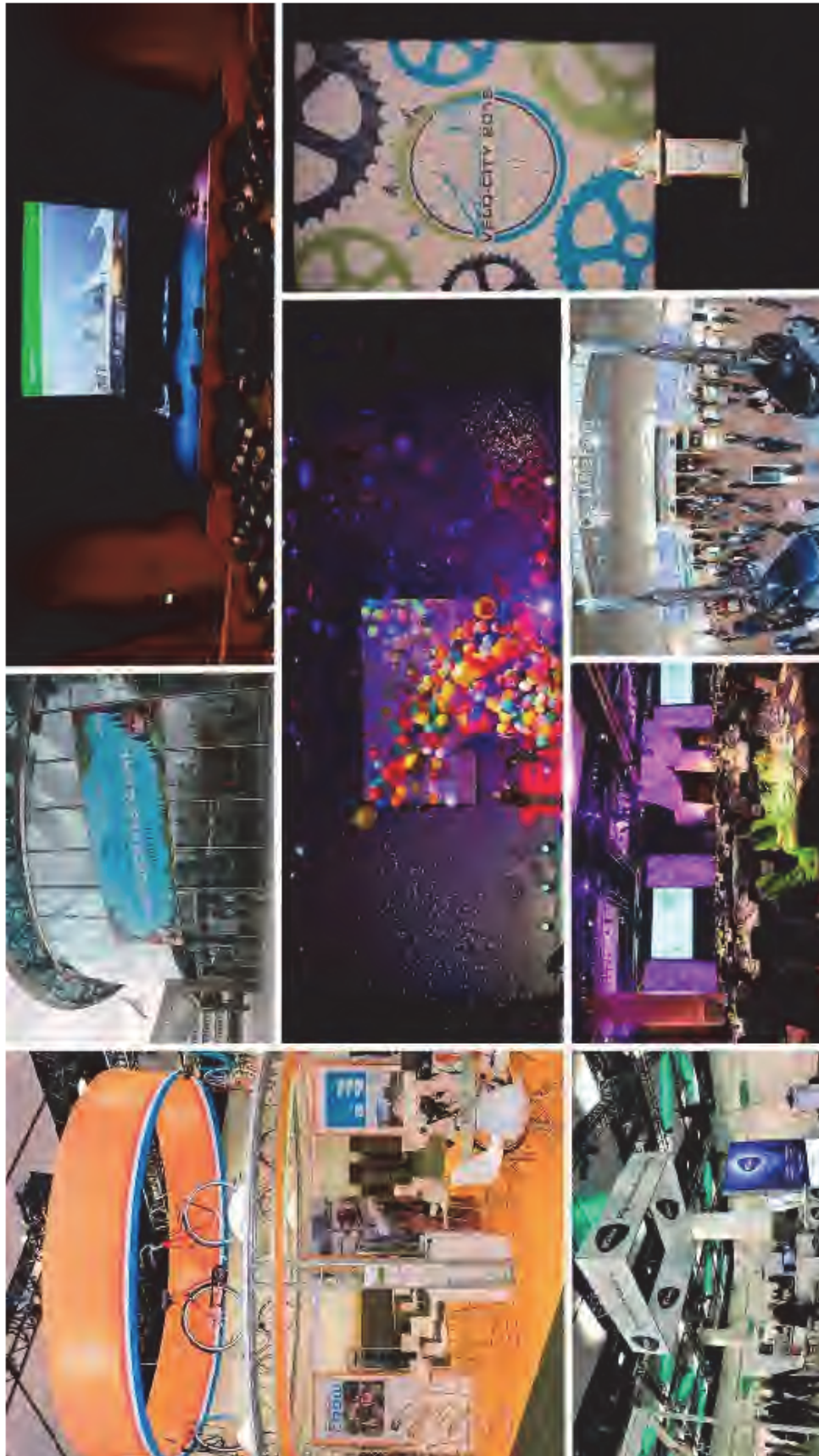
As a purpose-built venue, The CCD has incorporated into the design, not only the legislative requirements for accessibility, but also a desire to make the venue as physically and emotionally welcoming for all as possible.

SOME OF OUR EXTENSIVE ACCESSIBILITY FEATURES INCLUDE:

- Wheelchair access into and throughout the venue.
- 20 wheelchair spaces in The Auditorium.
- 18 disabled spaces in The CCD car park.
- Bathroom facilities compliant with "Buildings for Everyone" BS 8300 and BS 6465.
- Building signage in large font and braille.
- Induction hearing loops in all halls and meeting rooms.
- Extensive emergency response features.
- Regular staff-training and emergency evacuation drills.

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INSPIRING EVENTS AT THE CCD



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OUR ASSOCIATION CLIENTS

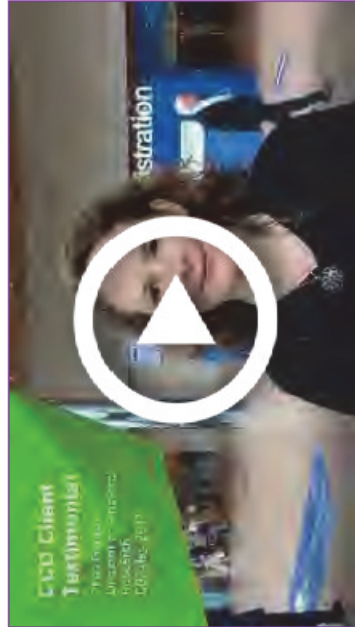
We are fortunate enough to count the following among our valued association clients over the past few years.

- Intermag 2017, 1439 delegates
- EuroSpine 2017, 3848 delegates
- International Society on Thrombosis and Haemostasis (ISTH) 2018, 3192
- International Congress on Occupational Health 2018, 2236 delegates
- World Congress of Biomechanics 2018, 4030 delegates
- Annual Congress of the European College of Sport Science 2018, 2682 delegates
- International Symposium on Combustion 2018, 1868 delegates
- Festival of Neuroscience 2019, 1227 delegates
- Velo-city 2019, 1376 delegates
- WorldCon 2019, 5737 delegates
- European Congress of Neurosurgery 2019, 1751 delegates
- European Congress on Nutrition (Fens) 2019, 1667 delegates

Visit our website to see [case studies](#) on our events and [testimonials](#) from our clients



www.theccd.ie



"We chose this venue as it is the best venue for an event of our size. It is a beautiful modern space, has all the facilities we need, is visible and recognisable to the local banking community and looks impressive and appropriate to the European bankers who have come into Dublin for the event."

Thea George, Director at Finextra Research

EUROCORR 2025: Dublin - Bid from UK - IOM and ICorr (Continued)

GETTING TO THE CCD

The CCD sits at the heart of Dublin's transport hub with excellent air, road, rail and sea connections, meaning it is easily accessible for all.



BY AIR

Dublin is highly accessible for delegates travelling from the UK, Europe, the US and the Middle East with airlines flying to over 180 destinations.

Dublin Airport is located 10km north of Dublin city centre and is just 15 minutes from The CCD via the Port Tunnel.

[Dublin Bus](#) operates a 24-hour service from the city centre to the airport. [Dublin Express](#) also offers a direct service to and from the airport, stopping at [Custom House](#), which is a short walk from The CCD. Taxi and car hire services are also easily available.

BY SEA

Dublin Port is only five minutes from The CCD and has frequent ferry services to the UK and mainland Europe for both passengers and freight, making it easy to bring in goods for use at your event.

Interflow provide courier and freight services and customs clearance from any location worldwide directly to your booth at The CCD.

BY RAIL

LUAS – The LUAS red tram line runs directly behind The CCD, from close to Dublin Port and serves downtown Dublin, Connolly and Heuston railway stations.

DART – The DART rail line runs through Dublin city centre and services numerous stations ten minutes' walk from The CCD.

LEAP CARD

Leap Cards are quicker and cheaper than paying for single fares with cash and they can be used to pay-as-you-go on Airlink, Dublin Bus, LUAS and DART. You can purchase them in the arrivals hall at Dublin Airport.

EUROCORR 2025: Dublin - Bid from UK - IOM and ICorr (Continued)

PARKING AT THE CCD

There is a public car park located below The CCD with 320 spaces, and 8 disabled spaces, managed by Euro Car Parks. The opening times are 7am to midnight, 7 days a week. Discounted parking rates are available when pre-booked through Euro Car Parks. The rates for the public car park at The CCD are as follows.

Hourly rate €3.50

Daily rate €25.00

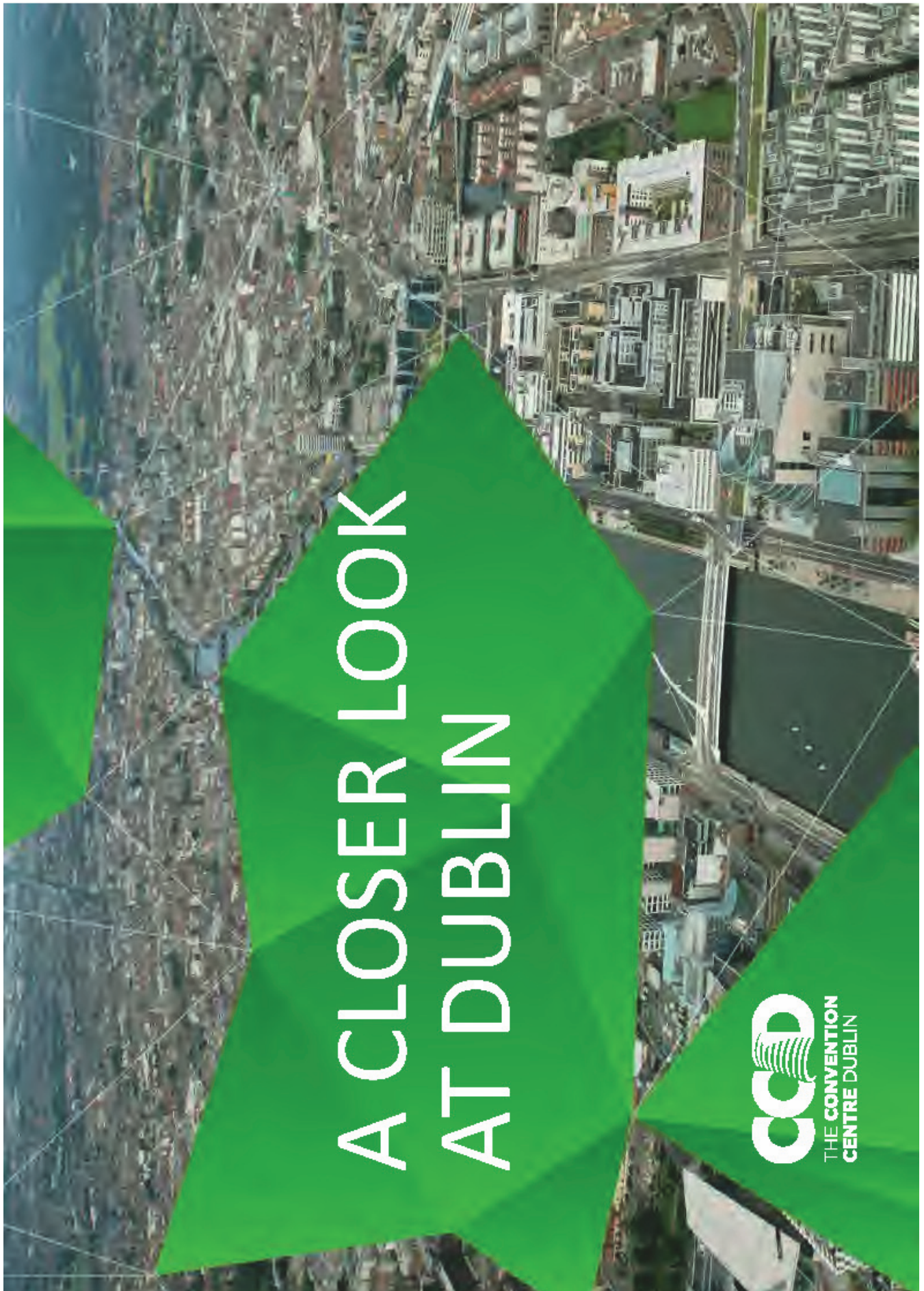
Evening rate €14.00 – valid from 6pm to midnight

Overnight rate €16 from 6.00pm to 9.00am

There are also over 2,300 spaces in nearby car parks, in addition to on-street disc parking near The CCD. Some of these options are listed here.

Car Park	Walking time to The CCD	Spaces
National College of Ireland (NCI) Lower Mayor Street	5 minutes	104
Point Village Entrance from Sheriff Street Upper	10 minutes	880
IFSC Car Park Lower Mayor Street	10 minutes	360
Grand Canal Square Car Park Grand Canal Square	10 minutes	150
Irish Life Car Park Abbey Street	15 minutes	340
Connolly Station Car Park Lower Sheriff Street	15 minutes	460

EUROCORR 2025: Dublin - Bid from UK - IOM and ICorr (Continued)



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... SO MUCH TO SEE AND DO



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A FEAST OF GALA DINNER VENUES

Dublin offers a wide range of gala dinner venues, giving you and your delegates a chance to relax and enjoy great food, surroundings and entertainment after your conference. The following options include historic buildings, academic and world-famous tourist attractions. Please ask your Account Manager for further recommendations.



EUROCORR 2025: Dublin - Bid from UK - IOM and ICorr (Continued)

THINGS YOU MIGHT LIKE TO KNOW

VISA INFORMATION

Delegates who are not citizens of Ireland or part of the EU are required to have a valid Irish visa.

The Irish Immigration Service (www.irishimmigration.ie) operates a short stay visit tourist visa, if you wish to come to Ireland for 90 days or less and if you are from a visa required country.

You should advise your delegates to apply for visas at least 3 months in advance of travelling to Ireland.

VAT

Ireland's standard VAT rate is 23%. There is a special rate of 9% for the tourism and hospitality sector and Ireland offers a number of incentives to conference organisers and delegates.

- There is no VAT on delegate registration fees.
- Your delegates can reclaim the VAT paid on accommodation costs while attending your conference.
- Non-EU residents are entitled to reclaim the VAT paid on items purchased in Ireland to bring home.

CURRENCY

Ireland's currency is the euro €

INSURANCE

Your contract with The CCD requires you to have Public Liability Insurance in force with a reputable firm, for up to €10m (ten million euro) for each and every claim, for the duration of the rental period and any reasonable period after that. We will provide copies of all insurance coverage and will request the same from you before signing any contract.

SAFETY

Dublin is a safe and welcoming city. The city is one of the friendliest in Europe and maintains a relaxed and welcoming atmosphere.

DUBLIN'S WEATHER

Dublin's weather is generally mild, which is due to the influence of the North Atlantic Drift, or Gulf Stream. July and August are typically the warmest months of the year with temperatures ranging from 15° to 20°C. November to February tend to be the coldest months, with temperatures between 4° and 8°C. As the weather is mild, it is advisable to carry a light jacket or sweater as well as an umbrella. During the summer months, Dublin also enjoys longer days with up to 18 hours of daylight.

EUROCORR 2025: Dublin - Bid from UK - IOM and ICorr (Continued)

THANK YOU

Once again, thank you for the opportunity to propose The CCD as the venue for **EUROCORR 2025**.

I am confident that The CCD offers you and your delegates, not only the perfect destination for your event, but also the perfect venue and team to deliver on all your requirements.

If there is any aspect of this proposal that is not clear or if there is any more information you need, please don't hesitate to ask.

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The Convention Centre Dublin

Spencer Dock
North Wall Quay
Dublin 1
Ireland

Sales Enquiries
Telephone: + 353 1 8560000
Email: sales@theccdl.ie

www.theccdl.ie



EUROCORR 2025 - Evaluation of the Bids

NC = Not Communicated

Country of the Bid	Congress Center	Dates proposed	Rooms	Exhibition	Posters	Coffee Breack	Lunches	Accessibility from abroad including number of direct flights	Position in the Town	Accommodation including hotels at walking distance	Comment(s) and/or Recommendation(s)s	Big-Mac-Index	Hosts since ~2000	Number of Airport passenger Mlo	Daily direct flight destinations
Austria	Messezentrum Salzburg	7 - 11 September	13 for conferences ok Main Lecture theater: up to 1.300	40 - 50 Exhibitors expected	2 100 m ²			a- Medium b- Direct Flights essentially from Germany and London	Ok	a- 3 Hotels walking distance b- A lot of Hotels in an area of 3 km Google: ~20 45 - 307 €		7,43*	2015, Gratz	1	4,5
Norway	Siddis Center Stavanger	7 - 11 September	more than 15 for conferences ok Main Lecture theater: 1.707	50-70 Exhibitors expected	4 700 m ²			Medium	a- Ok b- 5 mn to the city center with local bus running every 5-10 mn	2 on-site hotels Google: 4 56 - 119 €	EUROCORR 2025 App planned	6,21*	1997, Trondheim	5,66	10
UK	Convention Center Dublin	20 - 25 September	16 for conferences ok Main Lecture theater: 1.995	50 Exhibitors expected	4371 m ²			a. Good b. A lot of direct flights	15 mn by public transportation to the congress centre	About 10 hotels at walking distance Google: ~ 30 41 - 910 €		4,30*	2000, London	12	many

* https://planificateur.a-contresens.net/classement_par_pays/indice_big_mac.html

EUROCORR 2025 - Evaluation of the Bids (Continued)
Bids since 2007

	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020/2021	2022
Austria					Graz	Graz							Salzburg	Salzburg	Salzburg
Belgium											Brussels				
Croatia	Dubrovnik						Dubrovnik								
Czech Republic								Prague							
France							Montpellier							Paris	
Germany										Cologne	Nuremberg		Berlin		
Hungary	Budapest	Budapest										Budapest			
Italy		Rome	Florence		Pisa							Rimini	Florence		
Norway												Stavanger	Stavanger	Stavanger	Stavanger
Poland									Krakow						
Portugal		Barcelona		Estoril				Krakow							
Russia	Moscow					Moscow	Moscow			Moscow		Moscow			
Serbia	Belgrade														
Spain									Sevilla	Sevilla					
Sweden	Stockholm	Stockholm													
Turkey	Istanbul		Istanbul												
UK							Manchester	Manchester					London		Dublin

EUROCORR 2024 - Evaluation of the Bids (Continued)**Registration Fees:**

Austria			
	Early	Regular	On Site
Member EFC	850	950	1 050
Non-Member EFC	950	1 050	1 150
Students	450	500	650
One Day	400	500	550

Norway			
	Early	Regular	On Site
Member EFC	840	930	1 020
Non-Member EFC	930	990	1 110
Students	430	190	570
One Day	300	NC	400

UK			
	Early	Regular	On Site
Member EFC	900	1 080	1 200
Non-Member EFC	1 080	1 290	1 500
Students	400	450	500
One Day	300	360	420

Included in the registration fee:

	Lunches	Welcome Reception	Exhibition Opening	Poster Party	Gala Dinner	Other
Austria	1	1	1	1	100 €	
Norway	1	1	1	1	110 €	App EUROCORR 2025
UK	1	1	1	1	90 € + VAT	

REPORT OF THE SCIENTIFIC SECRETARY TO THE BOARD OF ADMINISTRATORS
(March 2022 - July 2022)

I handled the EFC Young Scientist Grant (1 application) and the EUROCORN Travel Grant for Young Corrosionists (7 applications). The deadline for submission was 15 February 2022 in each case. I initially screened these and discussed any queries with the applicants. I then forwarded the applications to the respective jury. The deadline for applications for the Corrosion Awareness Honour was 31 March 2022. Six proposals were submitted for this award. The Corrosion Awareness Honour was awarded to Prof. Dr. Carlos Arroyave.

After the EUROCORN Congress Office sent the first draft programme for EUROCORN in Berlin to the working group chairs, we prepared the programme meeting. This took place on 18 March as an online meeting. I organised this together with colleagues from the EUROCORN Congress Office. This meeting was used for the final selection of the papers to be included in the scientific programme.

During the last virtual STAC meeting I took the minutes and sent them to all STAC members at the beginning of June.

In June I started to prepare the working papers for the STAC meeting in August. For this purpose, I contacted all WP Chairs to ask for their activity reports and plans for the next three years. Except for one Working Party Chair, all others submitted their contribution to me in time for me to send out the Working Papers of the STAC meeting to all members of STAC on 14.07.2022.

In the period from March to July 2022 I participated in several meetings of the EFC. These were the PAC meetings, the Boa meeting and the GA meeting.

In mid-March, I submitted the first version of the EFC/WCO white paper to the journal Materials and Corrosion. After numerous requests for changes to be included in the manuscript (e.g. including new contributions from China). The work was completed in mid-June. The white paper was published in mid-July. Unfortunately, not in the way preferred by the EFC. The problem of authorship had to be clarified at the request of the EFC and changed in such a way that all participants appear in the same way at the beginning of the article. After several consultations with the publishers of the magazine, this was made possible. On the day of writing this report, I received the approval and the current list with all the necessary details of the authors.

Throughout the period, work for EUROCORN took up a large part of my work. Here I was active in several functions. As EFC Scientific Secretary, I was consulted by DECHEMA on scientific contributions submitted to EUROCORN. This often involved the question of how persistently to pursue an author if he or she did not register after submitting a contribution. In which cases is it worth keeping a contribution in the programme, and when can it be removed. Furthermore, I was the contact person for long-term partners such as the AMPP, ACA or WCO and helped them, for example, to set up the complimentary booths promised by the EFC. For the first time, I was asked to take care of the President's Dinner, as I could easily find out about possible venues through my contacts in Berlin. This is an example of the work I did both in the role of DECHEMA staff and under the flag of the EFC.

The day-to-day work was dominated by administrative matters, including the allocation of EFC event numbers and liaising with the official journals of the EFC, in this case mainly Materials and Corrosion. I also tried to encourage people who applied for an EFC event number to submit a report on the event to be included in the EFC newsletter.

Roman Bender
EFC Scientific Secretary

21th July 2022

Young-EFC Report Activities: March - August 2022

1. YEFC activities for Eurocorr2022

A YEFC task force (Noemie Ott, Leonardo Bertolucci and Marta Mohedano) was created to plan and organize all YEFC related events at EuroCorr2022. Thus, the YEFC (Marta Mohedano, Noémie Ott) has been in discussion with Eurocorr2022 local organizers (Patrick Keil and Andrea Köhl) regarding the YEFC plenary lecture competition, the YEFC annual meeting and the different awards supported by the YEFC.

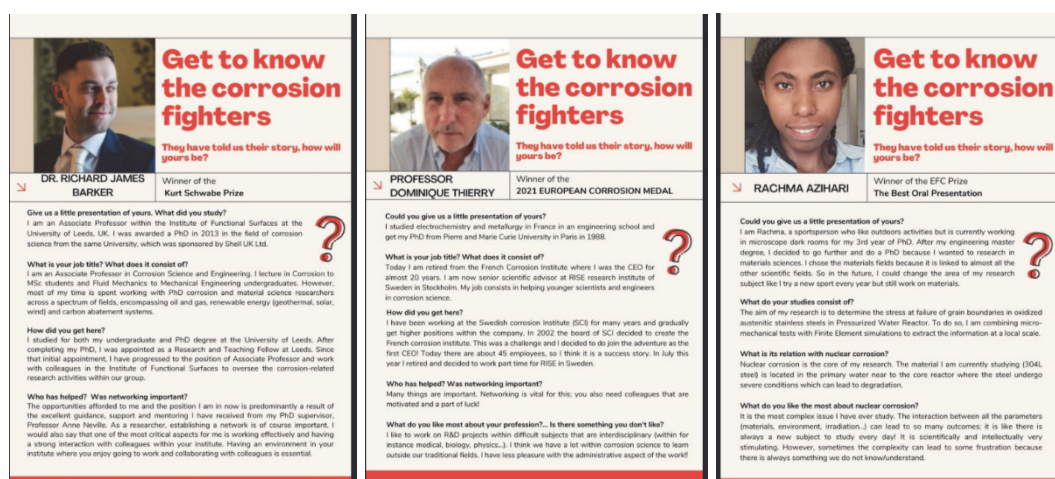
The YEFC plenary lecture will be given by Çiğdem Toparlı (METU), winner of the YEFC plenary lecture competition, on Tuesday morning, August 30th.

The YEFC annual meeting will be held on Monday evening, August 29th after the sessions and will be followed by a networking event.

2. Initiative *Get to know the corrosion fighters*

Considering the success of this initiative, it is continued. This initiative has been created by the Task Force Awards (led by Claudia Pinon) and gives more visibility to the laureates of the European Federation of Corrosion (EFC) awards, aims at attracting young researchers and engineers in the field of corrosion, as well as encouraging young people to apply for EFC prizes,

The short interviews focus on getting to know the person behind the award and are posted regularly in LinkedIn and on the EFC website.



3. Online EFC Career Webinar

This initiative, led by Noémie Ott, aims at providing an overview about the diversity of careers within the corrosion community and helping to demystify some career pathways. It is organized as an online career webinar series, in which established as well as early-career corrosionists are invited to discuss their career path.

The second event was held on June 10th, 2022. Prof. Gerald Frankel gave an amazing retrospective on his career in corrosion science. There were about 50 participants and the feedback was very positive. The recordings are available on the YEFC YouTube channel and EFC website.



Young-EFC Report Activities: March - August 2022

4. Webinars Young EFC in partnership with Elsevier

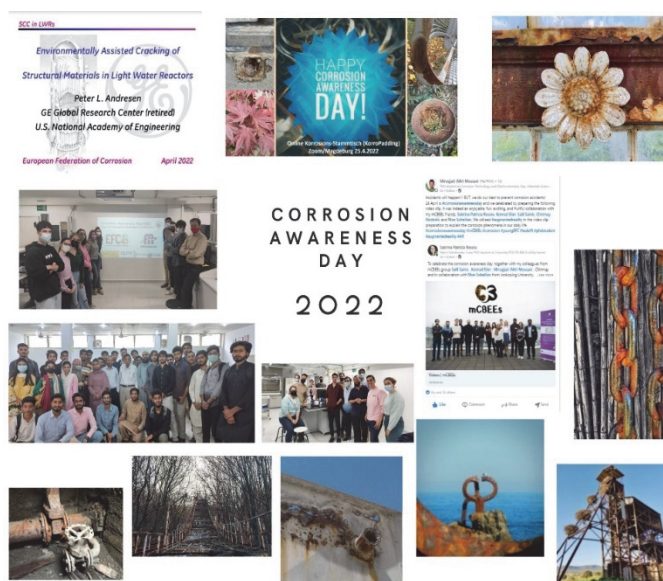
The YoungEFC (Marta Mohedano, Aytac Yilmaz and Maryna Taryba) and Elsevier organize a series of online sessions for Scientific Writing with the editors of Corrosion Science, which will occur every year.

The first part of the webinar i) **Advanced Paper Writing: Abstract and Introduction** was held in October 2021 and the second part ii) **Advance Paper Writing: Material and Methods. Results and Discussion** was successfully conducted on April 6th, 2022 with about 50 participants (based on Zoom data).



5. Corrosion Awareness Day

The Corrosion Awareness Day 2022, celebrated on 24th April (or close dates), was supported for the 3rd time by the YEFC. The Corrosion Awareness Day has never been as diverse: 21 activities were registered by researchers, students, academics, and industrials from 19 Countries, including India, Iraq, Spain, Switzerland, United Kingdom, United States, France, The Netherlands, Poland, Canada, Pakistan, Slovakia, Hungary, Bangladesh, Germany, Portugal, Romania, Sweden, Belgium, and Qatar. After 2 years of Covid restrictions, many efforts were made to promote in-person and hybrid activities instead of the purely online ones. The organizers spread the awareness of corrosion through lectures, panel sessions, webinars, masterclasses, and photo competitions.



Young-EFC Report Activities: March - August 2022

6. EFC Social Media

Marta Mohedano and Andressa Trentin act as Main Social media Managers. The EFC LinkedIn Page counts more than 2000 and the number is increasing. The posts show high interaction and engagement with the community

The communication channel was set via email to socialmedia@efcweb.org

The most relevant actions of the EFC social media task force can be summarized as:

- Collection and diffusion of information about the EFC and EFC networks (events, articles, news), including preparation of posts.
- Schedule of the posts in a calendar using Hootsuite Tool
- Promoting EFC-supported events, programs and awards, including but not limited to the Corrosion Awareness Day, scientific grants, mentorship programs of Y-EFC, webinars, poster prizes and Eurocorr.

A YouTube Channel was also created in April to share recordings and educational content to the community.

7. Other activities

- Participation in the EFC virtual meetings
- Contribution to EFC summer school organization
- Contribution to the EFC newsletter, summarizing the YEFC activities
- Active diffusion of news and advertisement of events (conferences, doctoral schools) with the YEFC network
- Participation in the EFC Task Force "Equity Diversity and Inclusion"

8. Budget

Young EFC Financial Report

	Income	Item
BUDGET 2022		
Income	4 000 €	Allocated by BoA
Planned expense	790 €	Eurocorr 2022 Registration fees for one YEFC board member
Planned expense, waiting for a quote	900 €	Eurocorr YEFC Annual meeting together event
Planned expense, waiting for a quote	500 €	Flyer, goodies
Planned expense	800 €	EFC summer school event
Remaining Budget 2022	1010 €	