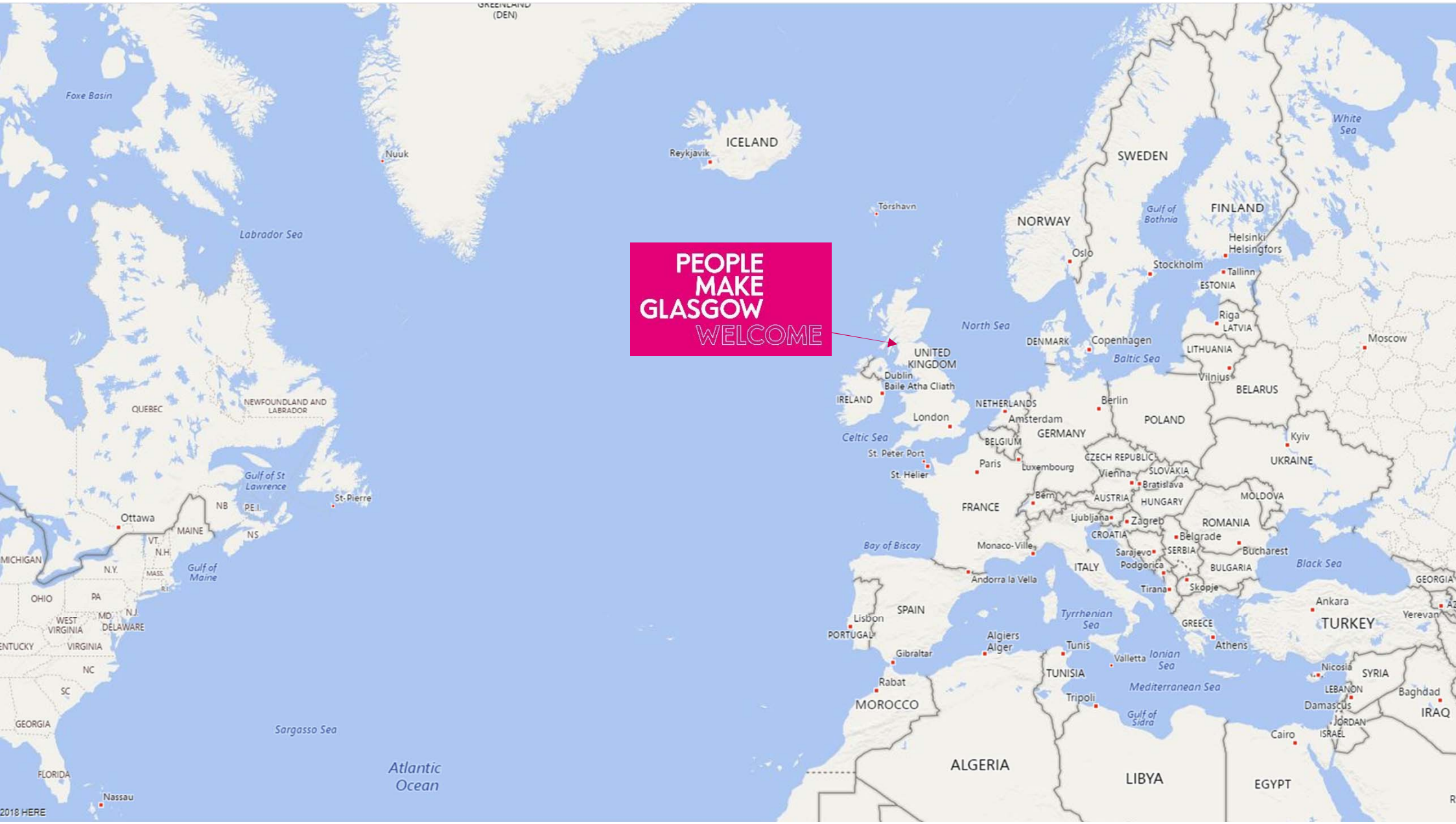




International Conference on Port and Ocean Engineering under Arctic Conditions 2023
Glasgow





PEOPLE
MAKE
GLASGOW
WELCOME

Conference Chairs



Prof. DSc. Sören Ehlers



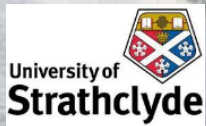
Prof. Erkan Oterkus



Conference Vice-Chair



Prof. Selda Oterkus



Host Institution

- One of the UK's leading universities
- Founded in 1796 and granted its Royal Charter in 1964
- 3rd largest university in Scotland
- Excellent reputation not only in teaching and research but also for its strong links with industry and the commercial sector



The Department of Naval Architecture, Ocean and Marine Engineering

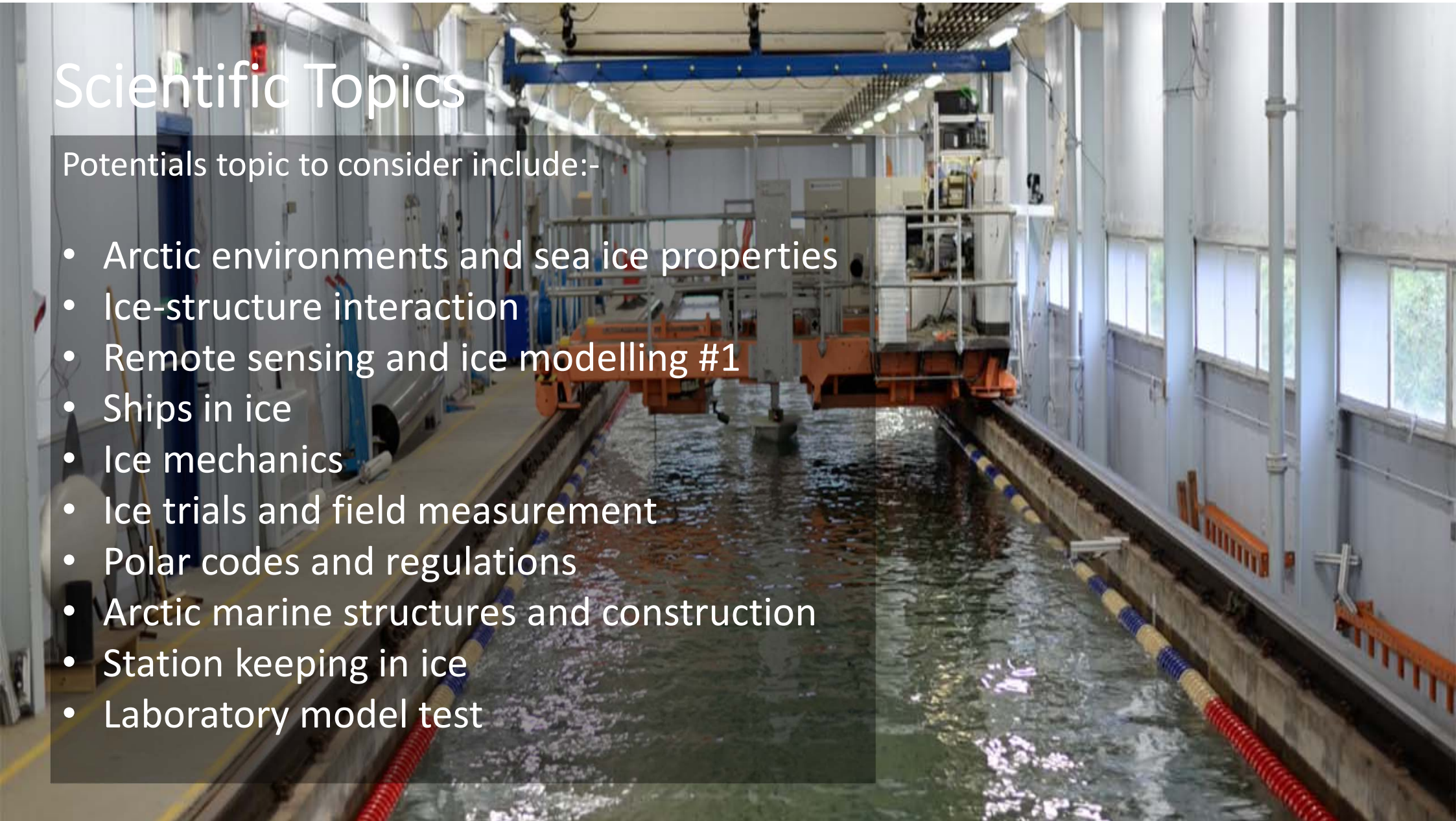
- Recognised nationally and internationally for its **excellence** in teaching and research in *naval architecture, ocean engineering, marine engineering, and small craft technology*
- Has excellent hydrodynamic testing facilities and expanding marine engine and fuel cell laboratories
- Has led the establishment of **Strathclyde Marine Institute** which co-ordinates and promotes joint research in all aspects of marine science (both physical and social), technology, business, finance and law across the University



Scientific Topics

Potentials topic to consider include:-

- Arctic environments and sea ice properties
- Ice-structure interaction
- Remote sensing and ice modelling #1
- Ships in ice
- Ice mechanics
- Ice trials and field measurement
- Polar codes and regulations
- Arctic marine structures and construction
- Station keeping in ice
- Laboratory model test



City Venue - Glasgow

Glasgow was named in the top 10 “Best Cities in the World”

by the Time Out 2019

- **Cultural City & UNESCO City of Music**
- **Historic City – Over 20 museums and galleries**
- **Green – Over 90 parks and open spaces**
- **Voted the “Friendliest City” in the World!** By Rough Guides

Conference Venue and Dates:

The Technology and Innovation Centre (TIC)

Dates of the Conference:
12 - 16 June 2023



Opened in July 2015, the Technology and Innovation Centre (TIC) is Strathclyde's world-class research facility, transforming collaboration between academia, industry and the public sector.

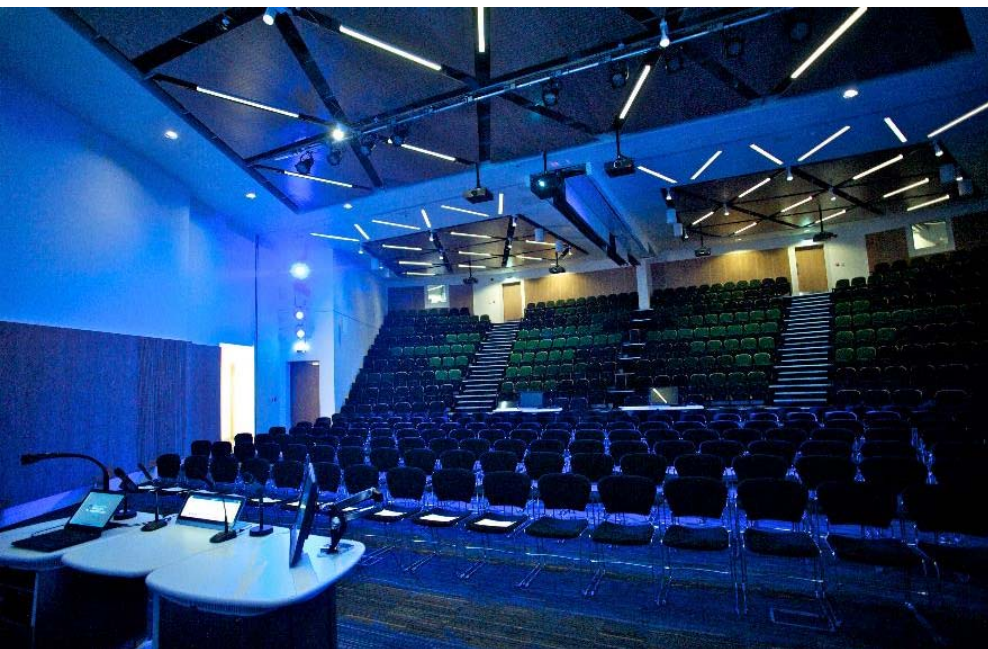
Technology & Innovation Centre opened doors to new areas of research, innovation and technology development, all aimed towards creating new possibilities, new levels of dynamic collaborations and productive outcomes.

Together, working on solutions to challenges in enabling technologies and the low carbon economy, including:

- ***low cost, greener power and energy***
- ***renewable technologies***
- ***photonics and sensors***
- ***advanced engineering***
- ***pharmaceutical manufacturing***
- ***nanoscience***



Professor Sir Jim McDonald
Principal & Vice-Chancellor



Its state-of-the art auditoria, bright meeting rooms and spacious foyers are stunning additions to Strathclyde's portfolio, offering conferencing facilities all year round

International Air Access & Local Transportation

- 3 International Airports
- Glasgow Airport 15 mins from the City Centre
- 178 direct routes
- 45 Flights per day from London
- Direct flights from North America
- Twice daily flights from Dubai from Glasgow Airport - links over 100 destinations in Asia, Africa and Australasia to Glasgow.
- Europe's fastest growing airport

- 
- POAC delegates will only need permission (known as 'entry clearance' or 'a visa') to come to the UK for a business visit of up to six months if they are a visa national
 - Delegates can apply for a visa within 3 months of intended date of travel. The visa is valid for 6 months
 - If delegates are a non-visa national, permission to come for up to six months is not needed
 - Easy, straight forward online application process via UK Home Office and Foreign Commonwealth Office
 - Official letters of invitation in support to applications, can be provided by the 2023 conference organisers

An aerial photograph of a city, likely Edinburgh, Scotland, showing a large stadium (Edinburgh Rugby Stadium) in the center, surrounded by green spaces and historic buildings. The text is overlaid on the image.

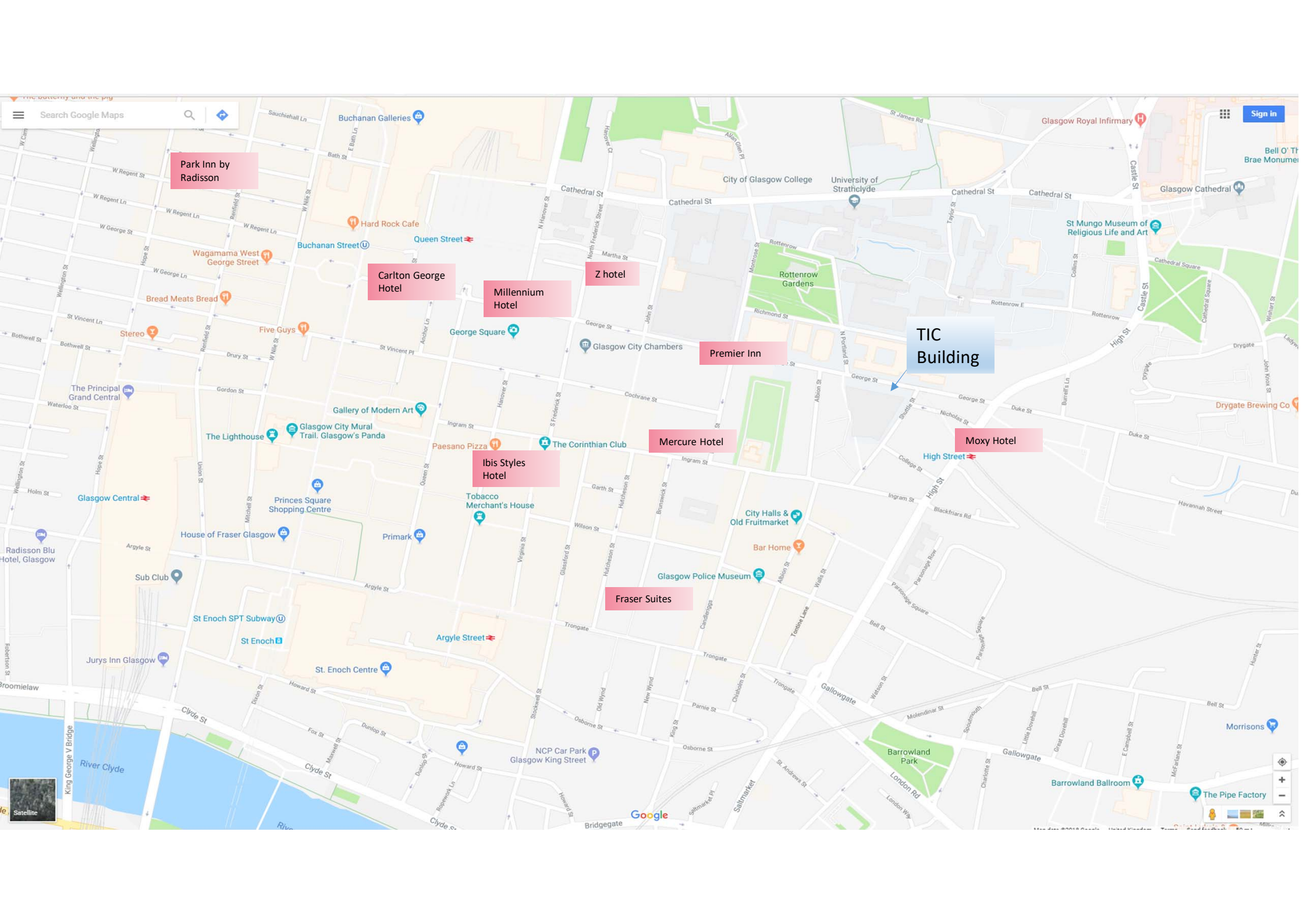
Expected Weather Conditions

- The Scottish Summer season is generally warm
- Daylight hours stretching between 9-11 hours
- June offers a lovely amount of sunshine hours
- Warm and pleasant temperatures, average high of 17°C
- Comfortable climate, offering delegates the opportunity to enjoy the city and surrounding areas outside the meeting

Accommodation



- Wide range of bed and breakfast accommodation
- 7,800 hotels rooms in the city centre area
- Budget accommodation available from £20pn
- Excellent Value hotels – 18% cheaper than UK Average, 29% cheaper than London
- Over 1000 Rooms close to the TIC
- Less than a 10 minute travel time



Park Inn by Radisson

Carlton George Hotel

Millennium Hotel

Z hotel

Premier Inn

TIC Building

Moxy Hotel

Mercure Hotel

Ibis Styles Hotel

Fraser Suites

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We will have the Honour of Welcoming
PAOC 2023 to Glasgow, Scotland

NEXT STOP
GLASGOW

