EUPRAXIA

EUROPEAN PLASMA RESEARCH ACCELERATOR WITH EXCELLENCE IN APPLICATIONS

WP8: Outreach and Liaison

Prof Carsten P. Welsch

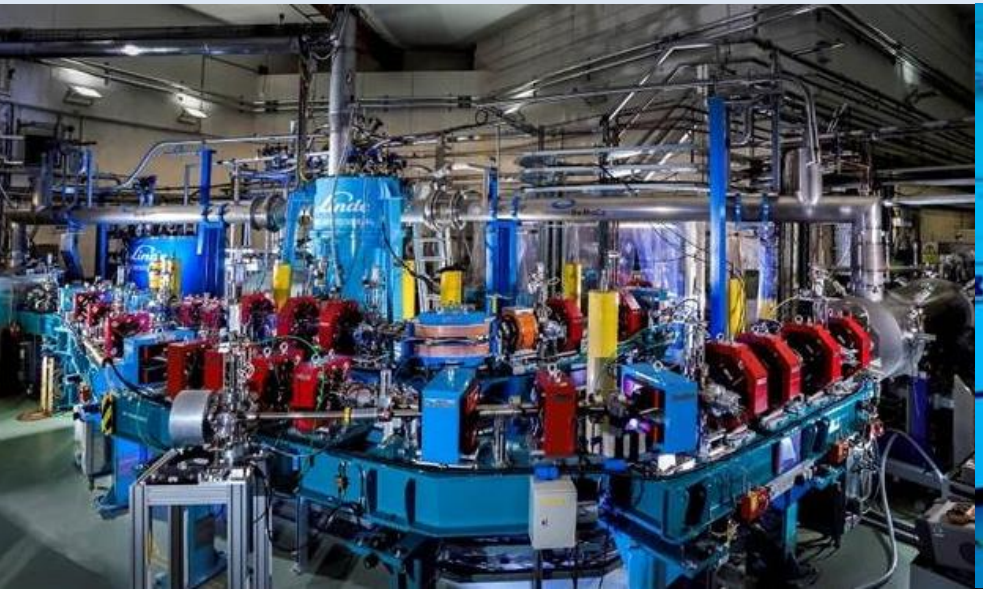
This project has received funding from the European Union's Horizon 2020 research and innovation programme under grant agreement No 653782.

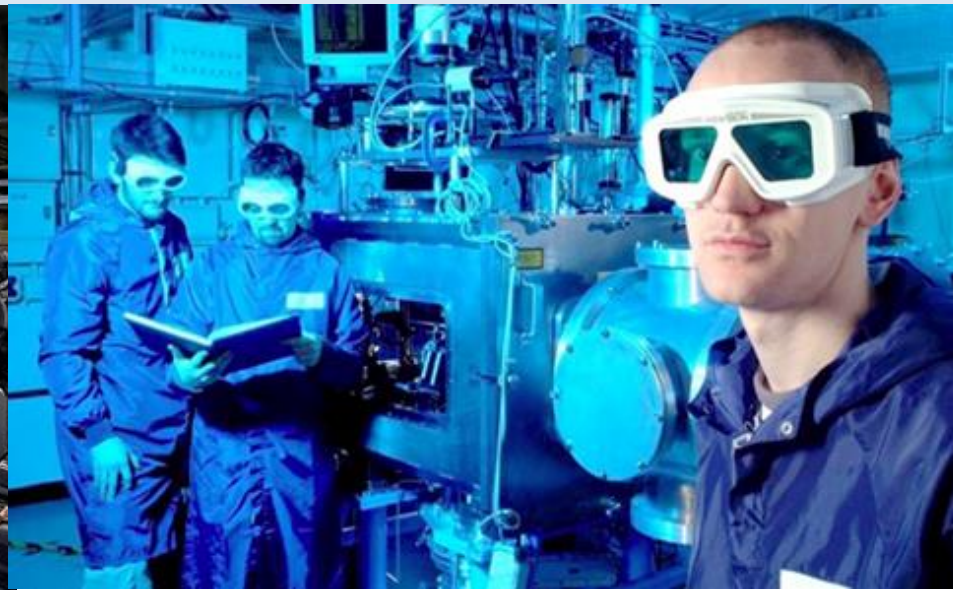
Outreach Symposium

- Deliverable D8.6 [Month 42]
- Objectives:
  - Communicate the results to a broader audience
  - Raise the profile of the project
  - Involve industry
- Format:

  One day public event in Liverpool with outreach talks by keynote speakers and industry exhibition.

Why in the UK?

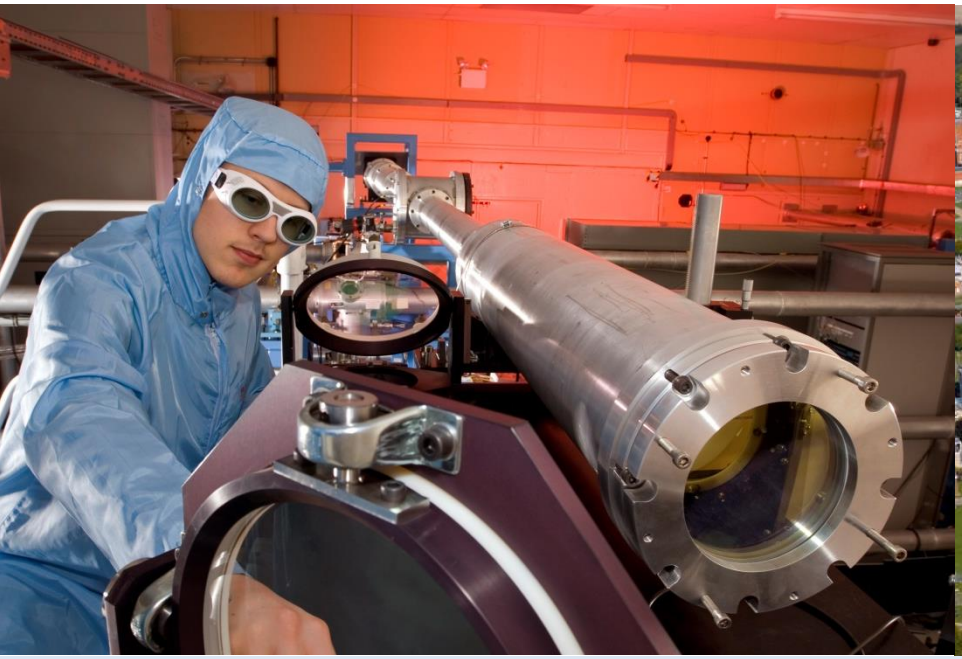




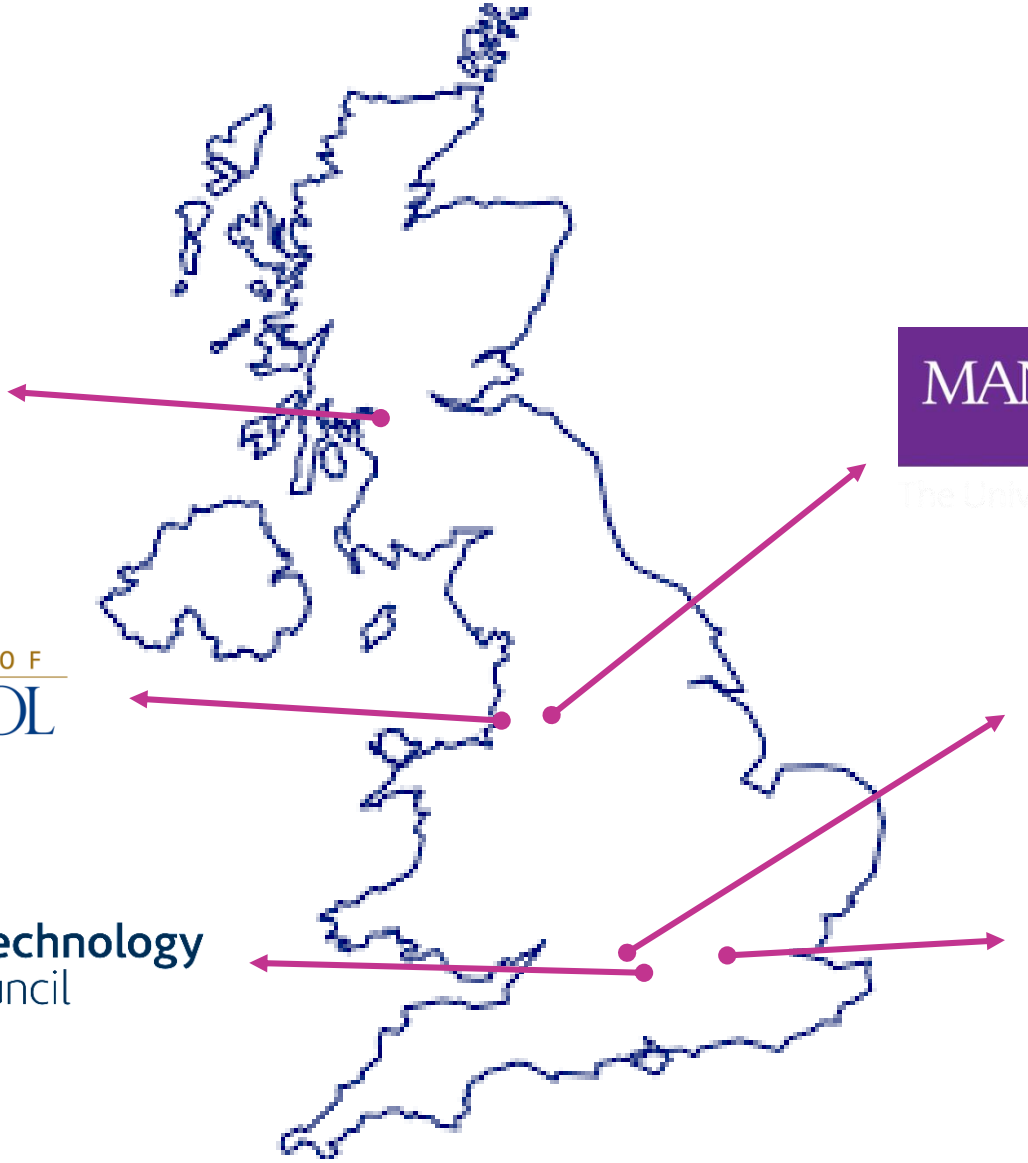
Well established community of laser-plasma interactions and accelerator science

Why in the UK?

Growing industry catering for research in laser, plasma, and accelerators



Why in the UK?



University of Strathclyde Glasgow

MANCHESTER 1824
The University of Manchester

UNIVERSITY OF LIVERPOOL

UNIVERSITY OF OXFORD

Science & Technology Facilities Council

Imperial College London

Why in the UK?

FCC
hh ee he

EuroCirCol
A key to New Physics

HiLumi
HL-LHC PROJECT

AWAKE

LANET

OPAC

OMA

The venue

Conference Venue – ACC Liverpool

The venue

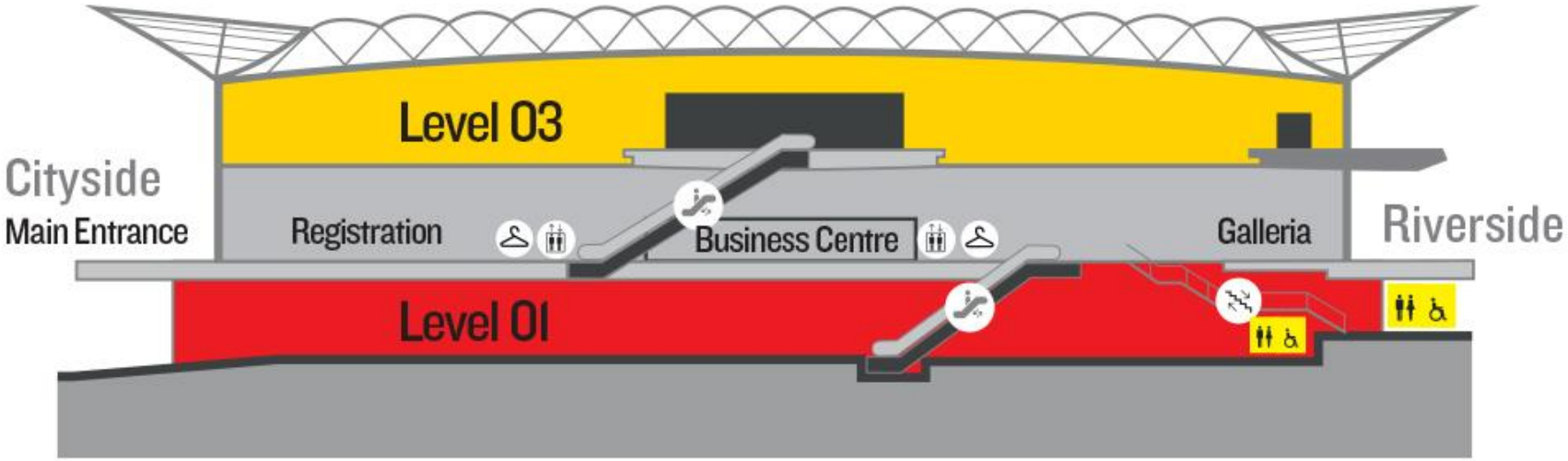
City Centre Location

The venue

Horizon 2020

On the Waterfront

The venue



Conference Venue

The venue

Hall 1 – Main Plenary

The venue

Galleria

The venue

Delegate Foyer

The venue

Exhibition Centre Liverpool

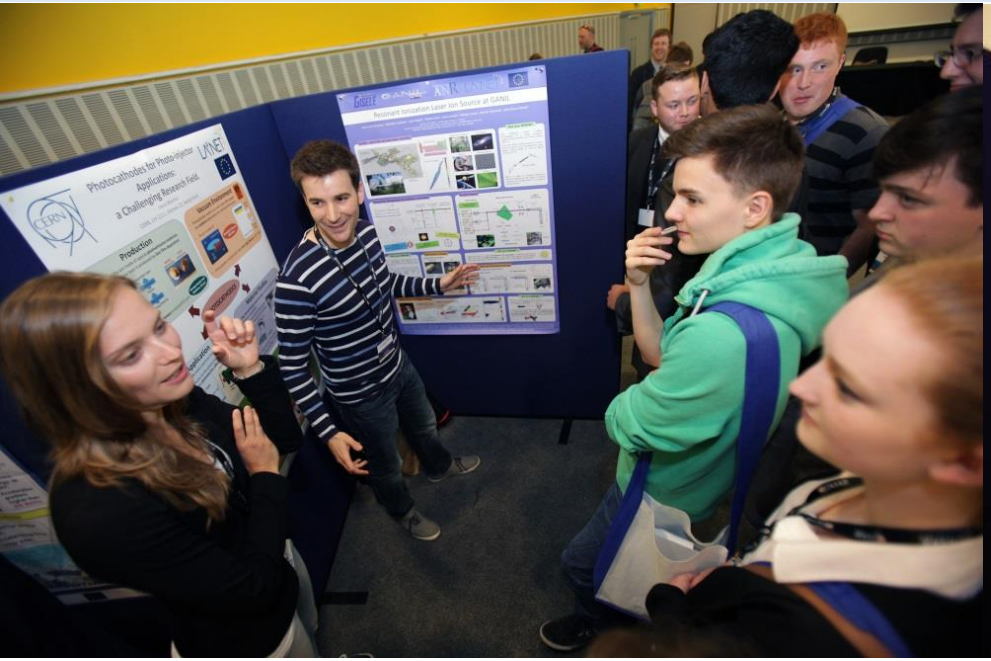
The venue

Exhibition Centre Liverpool

The venue

The Lounge – Internet Cafe

Lasers and Accelerators for Science and Society – 26 June 2015



- 250 delegates
  - Fellows, project partners, invited speakers
  - 150 high school students
  - Media

- Advertising campaign pre- and post-event
- Broadcast live by internet
- Extensive media coverage

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Horizon 2020

We are looking forward to meeting you in Liverpool!