

# Annual General Meeting Minutes

Tuesday, 15<sup>th</sup> April 2021, 13:00 – 14:00 hrs. Zoom Meeting

Attendees Carol Monaghan, MP; Stephen Metcalfe, MP; Douglas Chapman, MP; Christopher

Green, MP; Margaret Ferrier, MP; Baroness Pauline Neville-Jones; Philippa Whitford,

MP; Lord Sterling; Lord Wei; Simon Andrews, Fraunhofer UK; Anke Lohmann, AnchoredIn; James Regan, Effect Photonics, Jennifer O'Bryan, SPIE; John Lincoln,

Photonics Leadership Group; Karin Burger, SPIE Europe

**Apologies** Anthony Mangnall, MP; Sally-Ann Hart, MP;

Minutes taken by: Karin Burger, SPIE Europe

## Election of Group Officers: Chair, Co-Chair, Secretary, Treasurer, Vice Chairs

The following were elected into the above roles:

Chair: Carol Monaghan, MP Glasgow North West, SNP Co-Chair: Anthony Mangnall, MP Totnes, Conservative

Secretary: Douglas Chapman, MP, Dunfermline & West Fife, SNP

Treasurer: Chris Green, MP Bolton West, Conservative

Vice Chair: Margaret Ferrier, MP, Rutherglen and Hamilton West, Independent

Vice Chair: Darren Jones, MP, Bristol North West, Labour

Vice Chairs: Stephen Metcalfe, MP South Basildon and East Thurrock,

Conservative

Vice Chair: Baroness Pauline Neville-Jones, Life Peer, Conservative

### **Annual Budget**

The APPG had no income and did not spend any money on its business.



#### **Presentations**

Attendees listened to the following presentations:

- Supporting the UK telecoms and 5G equipment industry: James Regan, CEO Effect Photonics, Exeter
- Quantum start-ups and new EU and UK funding hurdles: Anke Lohmann, Ancored In, London
- International comparison: support for photonics and quantum in the USA, the Photonics and Optics Caucus, Jennifer Douris O'Bryan, SPIE, Washington, D.C.

The presentations are available for download.

The group discussed challenges and opportunities with companies representing the sector on opportunities and funding challenges around telecommunication and 5G diversification, the vibrant start-ups community. International comparisons on funding and support for photonics and quantum were introduced live from Washington D.C.

#### **Draft Calendar of Events**

- "Challenges and pathways to scaling Photonics and Quantum Industries" including observations and Q&A from capital investors, foreign investment recipients and quantum start-ups (June 2021, Virtual)
- "Meet the Photonics, Quantum and Space Industry" Parliamentarian visit and tour of Photonex 2021, 28 – 30 September 2021, SEC, Glasgow
- "Innovation Strategy and its impact on the Photonics and Quantum industry" (November 2021)
- "Meet the Quantum pioneers" Parliamentarian visit and tour of the Quantum Showcase, November EQII Centre, London (TBC)
- "Showcasing the Photonics and Quantum Industry", Westminster, (February 2022)
- "Horizon Europe funding 1-year on: is it working for UK photonics and quantum" + APPG AGM (April 2022)
- Supporting the UK lead in sensing, measurement and metrology (June 2022 (TBC):

Cardiff, 15<sup>th</sup> April 2021