



Tyndall National Institute

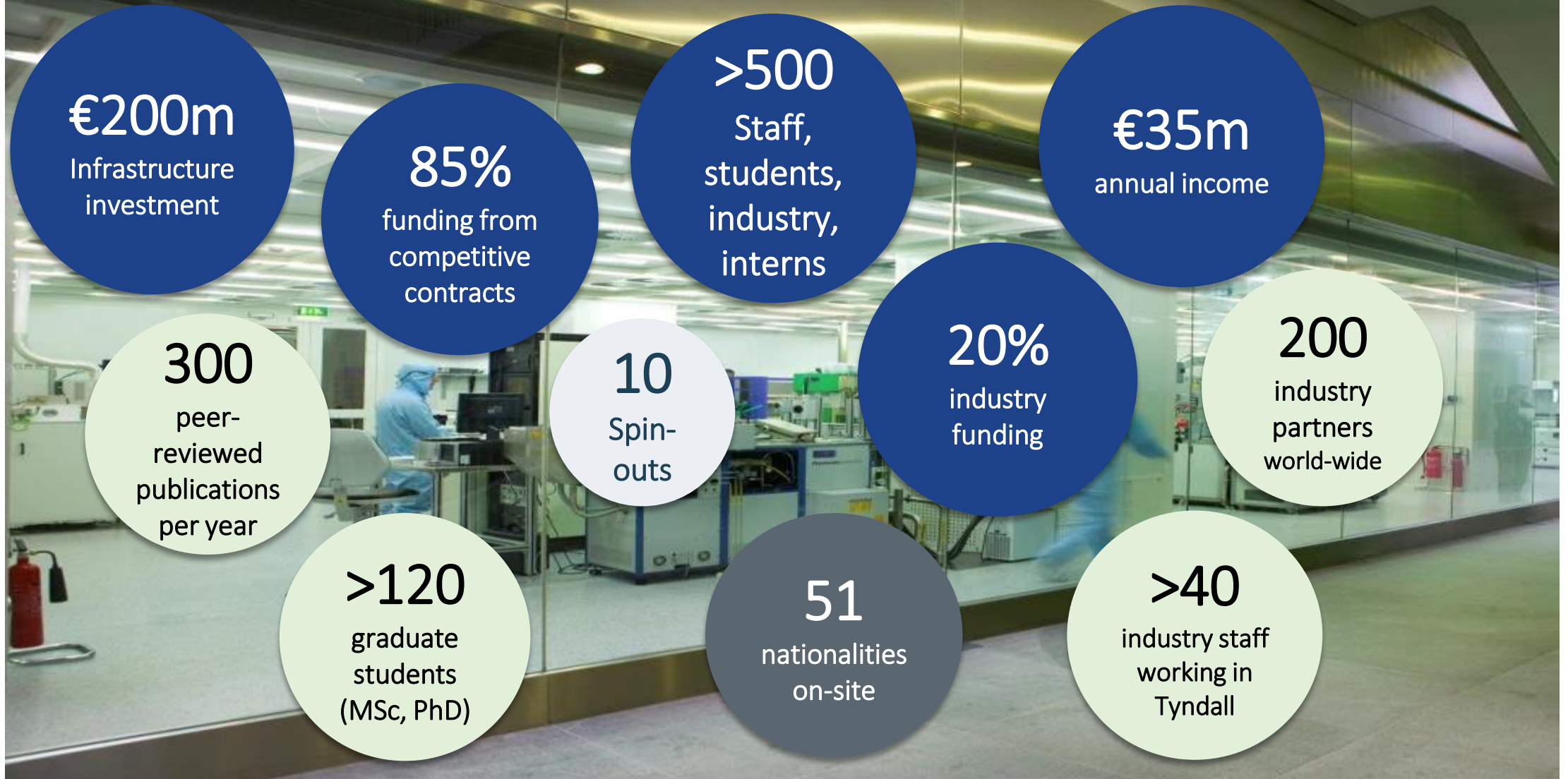
Ireland's National Institute
for ICT Research and
Development

Dr Cian Ó Murchú
EU Programme Officer



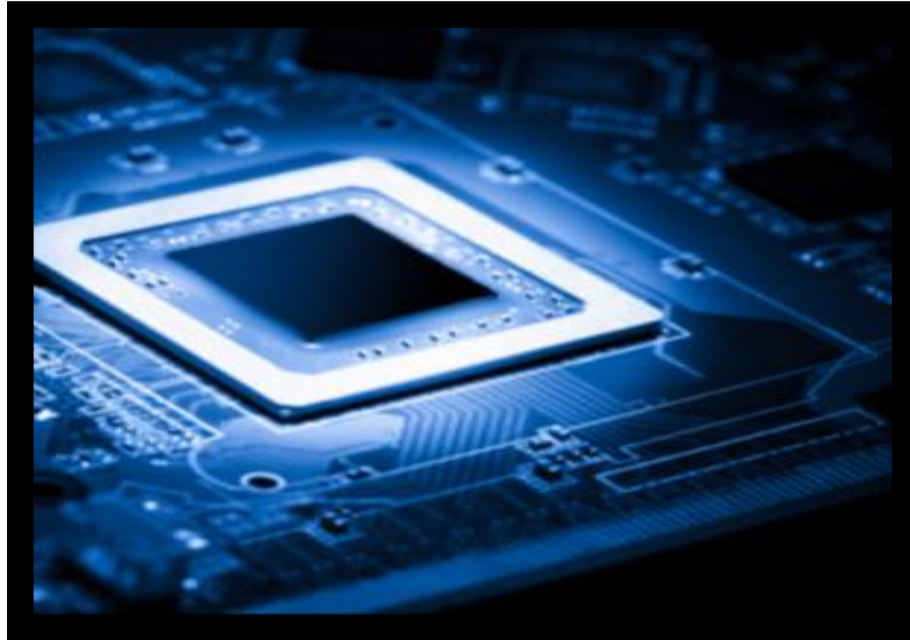
H2020 NMPB AND ICT 2020

Tyndall in numbers



H2020 NMPB AND ICT 2020

Micro & Nano Systems (MNS)



Photonics

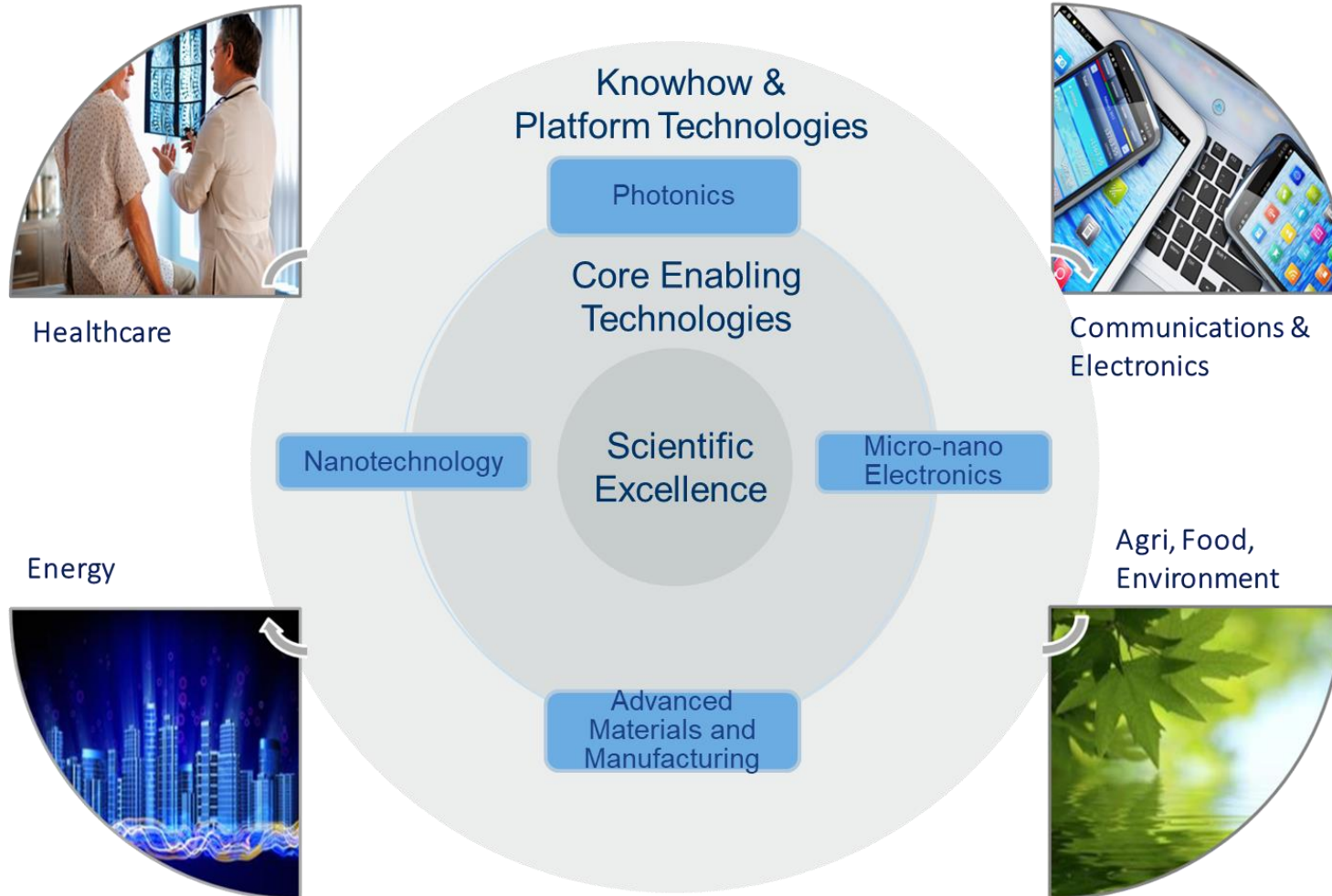


Organisation – Tyndall
Research Centres



Specialty Products & Services (SP&S)

H2020 NMPB AND ICT 2020



EU Programmes at Tyndall
overview



H2020 WP2020 topic/s you are targeting as partner (coordinator in italics)

- Safe by design, from science to regulation: multi-component nanomaterials – (NMBP-16-2020 - RIA)
- Incentivising newcomers (NMBP-37-2020 - CSA)
- *New biotechnologies to remediate harmful contaminants (CE-BIOTEC-08-2020 - RIA)*
- *Preserving fresh water: recycling industrial waters industry (CE-SPIRE-07-2020 - IA)*
- Photonics Innovation Hubs (DT-ICT-04-2020 (IA))
- Disruptive photonics technologies (ICT-36-2020)
- Advancing photonics technologies and application driven photonics components and the innovation ecosystem (ICT-37-2020 – RIA/IA)
- Robotics (ICT 46 and ICT 47)
- AI for the smart hospital of the future (DT-ICT-12-2020 - IA)



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