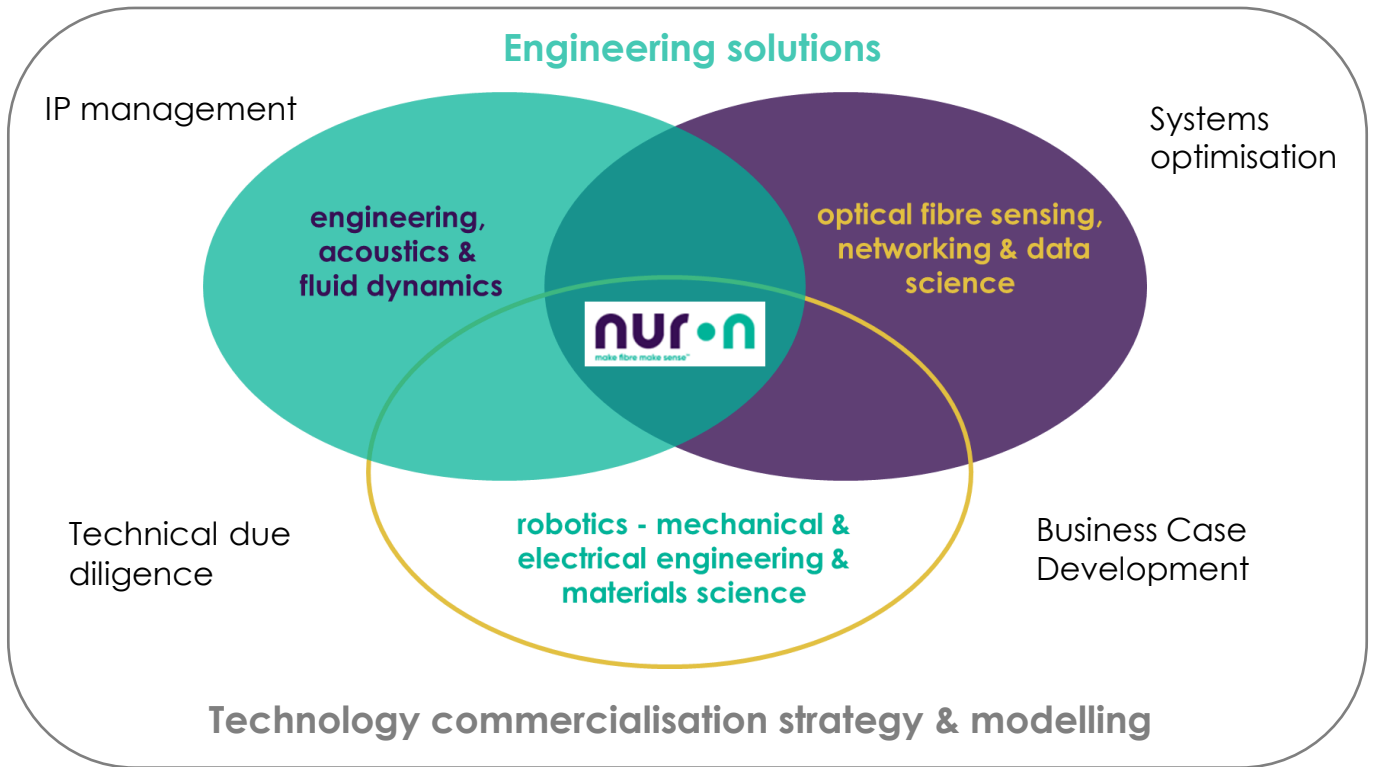


Solutions & technology commercialisation



150+ years combined experience in:

- fibre network deployment & operation
- engineering in nuclear, oil and gas and telecommunications industries
- commercialising and innovating in the fibre and water industries
- targeted software solutions and data science
- design-lead development, prototyping and modelling

Examples of previous projects

Fibre Networks

- Commercial exploitation of fibre along UK motorways & in UK sewers
- Pioneers of Open Access fibre model in UK
- Network design and planning in utility assets, and technical due diligence of network assets

Innovation

- Commercial strategy & modelling for water and fibre innovations
- Business case development for fibre networks and water innovation
- Facilitating ideation workshops

Sensing

- Developed only dul-purpose fibre sensing and deployment solution for sewers
- Integration of optical sensing techniques onto a single platform for water monitoring
- Flow monitoring solutions for oil and gas

Engineering & Design

- Design, prototype & build of novel fibre sensors, and cables as well as robotic installation techniques and ancillaries
- Software solutions for visualisation, system management & anomaly detection