

**“What is on or over the horizon?”**  
**“How might we leverage this technology  
in the future?”**  
**“How might we support it?”**  
**“How much might it cost?”**

These are all questions we help our customers answer. Using our network of SMEs and research methods, we detect and curate signals, build scenarios to explore and develop roadmaps to realise potential future states.

**Techniques we use include:**

- Future Worlds – we identify uncertainties and use them to build future world contexts.
- Scenario Building – we develop narratives using our signals to explore how a technology or policy might be used/exploited (use case).
  - Strategic Wargaming – we design and run wargames to test concepts, ideas and ways of operating.
  - Back Casting and Roadmapping – we build a roadmap toward desirable future states.

Recent projects cover topics as broad as Alternative Navigation, Additive Manufacture, Human Machine Interfaces and Autonomous Civil Engineering.

Interested in a conversation to swap notes/share a signal you've seen?