

6G for Policymakers & Regulators

6G policy starts before the commercial cycle. This programme focuses on the long-lead choices authorities can shape now, before narrow industry or geopolitical assumptions harden into defaults.



DESIGNED FOR

Regulators | Ministries | Policymakers | Advocacy organisations | Industry associations | Vendor policy teams | National and regional delegations

CORE POLICY SCOPE

Industrial policy, sovereignty & resilience

National industrial strategy, economic value, supply chains, R&D; incentives, critical infrastructure, defence and security, and what a useful sovereign 6G capability should actually mean.

Standards, international collaboration & WRC

ITU / IMT-2030, 3GPP, international alignment, roaming and interoperability, WRC-27 and spectrum choices, plus where national divergence is manageable versus costly fragmentation.

New technology domains & use-cases

ISAC sensing; AI-native RAN and core; robotics and physical AI; defence and public-safety applications; satellite / NTN; edge and cloud; reconfigurable surfaces and advanced sharing.

Coverage, infrastructure & market structure

Indoor and rural coverage, heterogeneous networks, neutral host and shared infrastructure, new operator models, competition, investment and realistic expectations for satellite integration.

Better metrics, evidence & regulatory readiness

Good statistics rather than easy statistics: granular indoor/outdoor coverage and traffic, use-case data, third-party infrastructure, resilience and performance measures that reflect how networks are actually used.

DELIVERY / EVENT FORMATS

Keynote | Half-day workshop / executive offsite | Custom briefing / deep dive | Panel moderation | Event MC / conference hosting | Online / webinar

Purpose: help authorities decide what they want from 6G, which policy surfaces have long lead-times, and where early intervention can improve usefulness, resilience and interoperability.