FutureBridge WEAK-SIGNALS MANAGEMENT (WSM) MODEL

IDENTIFYING YOUR **FUTURE OPPORTUNITIES**



Introduction - Weak-Signals Management (WSM) Model

Access the true breadth of Science and Technology (S&T) signals globally before they are commonly known Efficiently distinguish relevant signal clusters from one-off blips - especially in new or unfamiliar S&T domains

Scan Everything

Miss Nothing

FutureBridge's "Weak Signals" methodology, delivers these attributes through proven tools and idea scouting approaches.

Track a relevant early-stage technology / weak-signal cluster through the "tipping point" from "interesting" to "actionable"

FutureBridge's Weak-signals Management Model can incorporate several best practices and would tap a diversity of inputs, as mentioned below –



Weak-signals Management

- Leveraging proprietary platformsWeak-signal / foresight search
- mechanism

 Weak-signals domains



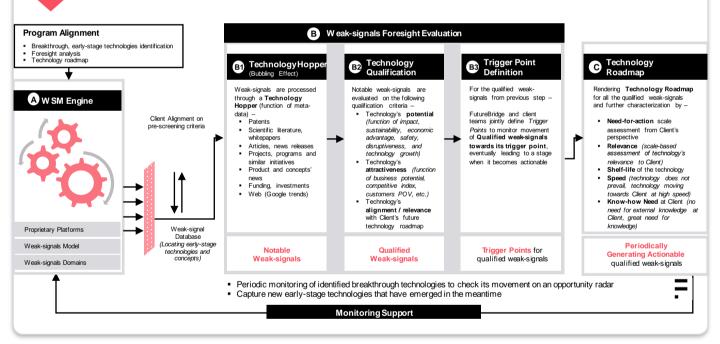
Evaluation

- Technology Hopper (Bubbling
- Effect)
 Technology Qualification
 Trigger-point Analysis

Technology Roadmap

- Need-for-action scale assessment
- Relevance of early-stage technology Shelf-life of the technology Speed (technology moving towards
- Client) Know-how need at Client

Weak-Signals Management (WSM) Model



Value Elements of Weak-Signals Management (WSM) Model



About FutureBridge

FutureBridge tracks and advises on the future of industries from a 1-to-25 year perspective.

We keep you ahead on the technology curve, propel your growth, identify new opportunities, markets and business models, answer your unknowns, and facilitate best-fit solutions and partnerships using our platforms, programs, and access to global ecosystems and players.