PROJECT R

PROJECT R / INDUSTRIAL OPERATORS

Systems. Decisions. Resilience.

Keep operations moving.
Build resilience across the system.

Understand what your operation depends on. Test where disruption spreads.
Equip your people to act before options narrow.

YOUR OPERATION / PART OF A WIDER SYSTEM

Energy & water / Suppliers & logistics / People & communities / Authorities & services

01 / SENSE

Risk & operating context

Assess changing conditions across operations, markets and critical suppliers; identify signals that warrant attention.

Output: Decision brief + watchpoints

02 / MAP

Dependency & fragility mapping

Map critical utilities, flows, actors and handoffs to locate vulnerabilities and potential disruption pathways.

Output: System map + priority exposures

03 / TEST

Scenario & cascade analysis

Explore plausible shocks, knock-on effects and response options using BEAR-informed analysis and facilitation.

Output: Scenarios + intervention priorities

04 / REHEARSE

Crisis exercises & training

Run tailored tabletop exercises with operations, leadership and partners to test escalation and coordination.

Output: Exercise findings + readiness gaps

05 / ALIGN

Decision & partner coordination

Clarify roles, decision triggers and handoffs across teams, suppliers, authorities and community interfaces.

Output: Decision protocols + action owners

06 / EMBED

Resilience capability building

Translate findings into practical improvements, coaching and repeat exercises that support continuity and recovery.

Output: Prioritised roadmap + learning cycle

Start with a pressure point. Scale what works.

Examine a priority pressure point or critical dependency; test a critical disruption with your team; embed agreed actions across the operating network.

Focused assessment / exercise programme / ongoing advisory support

Bring us a pressure point, a dependency or a decision.

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BEAR ANALYTICS