



CORPORATE PROFILE · 2026

Policy doesn't deliver. People do.

GBO builds the sustainability capability that delivers national commitments: teacher readiness at national scale, executive foresight labs, ESG transition architecture and open research.



**“The future isn’t written by experts in a room.
It’s written by the people who will live it.”**

Everything below follows from that sentence. It is why our method puts a room of people who disagree in front of a decision, rather than putting a report in front of a committee.

WHO WE ARE

A delivery organisation, not a consultancy

GBOX designs and delivers national sustainability capability, teacher readiness frameworks, executive foresight laboratories and assurance-ready ESG transition architectures.

UNITED KINGDOM ENTITY

The Green Box World Ltd

Registered in England & Wales · Company No. 14146859. Cambridge, United Kingdom.

KINGDOM OF SAUDI ARABIA ENTITY

The Global Green Box Company Ltd

Registered in Saudi Arabia · Unified National No. 7053703299. Riyadh, Kingdom of Saudi Arabia.

WHERE WE WORK

Cambridge · Riyadh · Al Khobar · Lahore

Delivered bilingually in English and Arabic, across 16 countries.

8+

YEARS DELIVERING

16

NATIONS REACHED

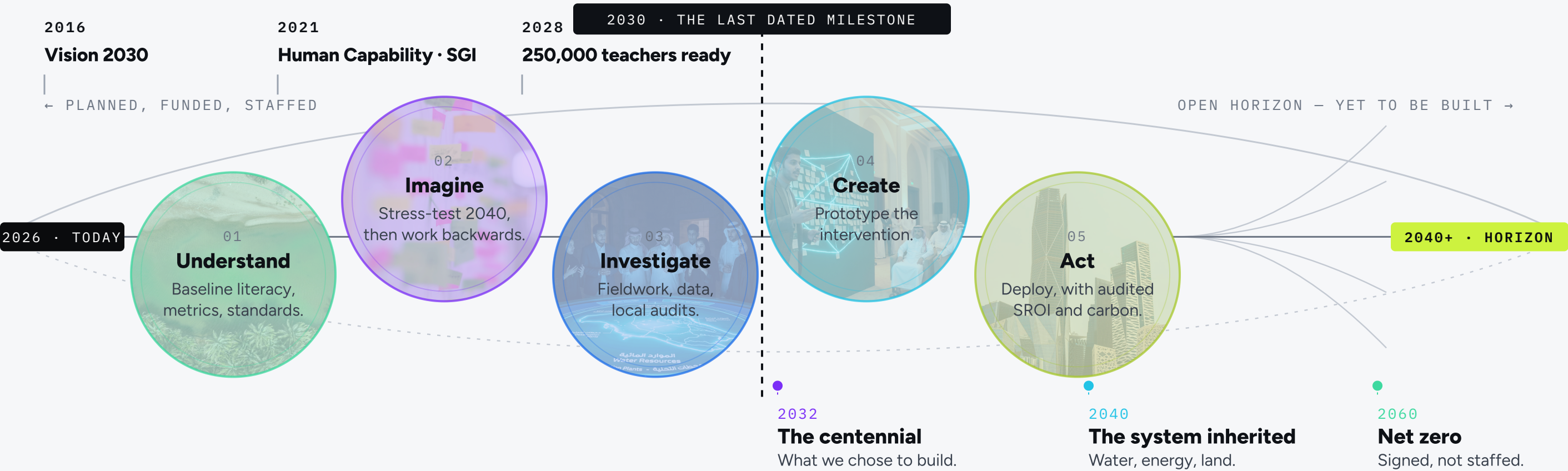
35+

STRATEGIC PARTNERS



The plan reaches 2030. Let's navigate what follows.

Every national commitment carries a 2030 date. What delivers 2032, 2040 and 2060 is still being built — with your people.



Four elements of thinking, held in one engine

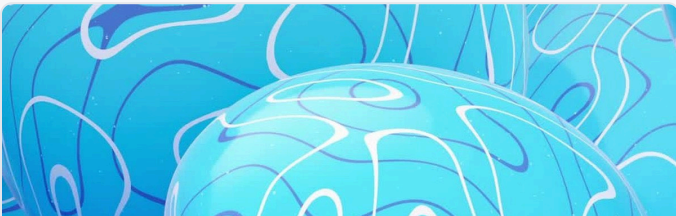
Not a consultancy and not a training provider. The overlap is the product — and the thing in the middle of the overlap is people.



Most institutions already have three of these. **Imagination** is the one nobody has a budget line for — and it decides what the other three get pointed at.

Four integrated capability clusters

One method underneath all four: see sooner, test cheaply, decide together. The sections that follow take them one at a time.

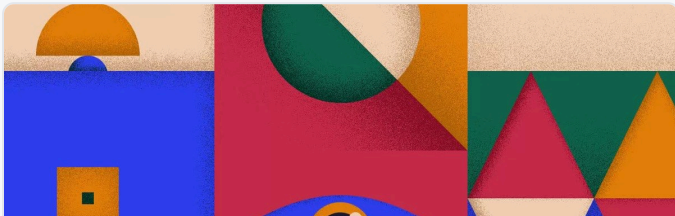


CLUSTER 01

Youth & Education Capability

Turning students into practising sustainability consultants, and equipping national educator networks with classroom-ready curricula.

NTRP & IMPACT FELLOWSHIP

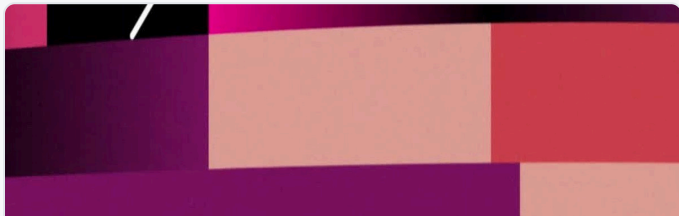


CLUSTER 02

Foresight & Decision

Imagination Labs. Two-day applied foresight sprints that end in a decision, not a report.

IMAGINATION LABS

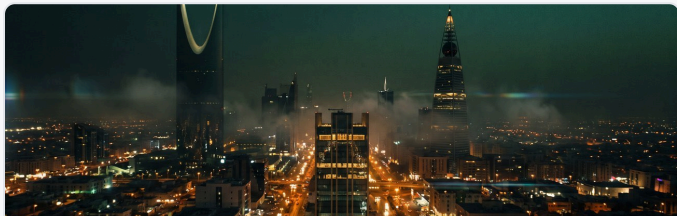


CLUSTER 03

Policy & Transition Governance

Bridging national commitments and NDCs with practitioner toolkits, capability audits and delivery mechanisms.

RESEARCH & ESG ADVISORY



CLUSTER 04

Open Intelligence & Alliances

Empirical research, international agency collaborations, and the Futures Observatory public record.

FUTURES OBSERVATORY

Who GBOX builds capability for

One method, four rooms. The cohort changes what the work is pointed at — and how deep the content goes.



COHORT 01 • K-12 EDUCATION

Schools & educator networks

Classroom-ready sustainability kits and accredited teacher training.

NTRP



COHORT 02 • LEADERSHIP FORESIGHT

Corporates & executives

Two-day labs that test big allocations before they are committed.

IMAGINATION LABS



COHORT 03 • STRATEGIC GOVERNANCE

Ministries & enterprises

Double materiality, Scope 3 and transition roadmaps.

ESG ADVISORY



COHORT 04 • YOUTH CONSULTING

Universities & young leaders

Graduates on real briefs, under practitioner guidance.

IMPACT FELLOWSHIP

ONE METHOD • COMPLEXITY CALIBRATED TO THE ROOM

SCHOOLS • K-12

Grade-appropriate framing, guided data, one tradeoff at a time.

UNIVERSITIES

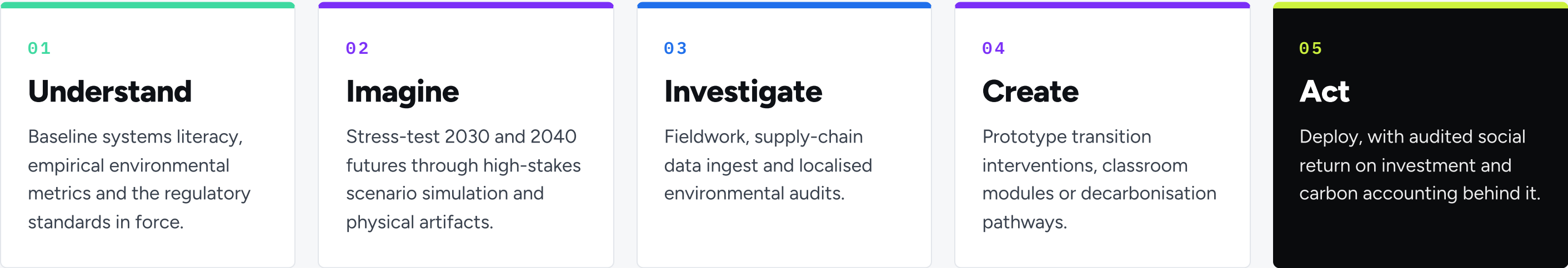
Full data sets, contested tradeoffs, defended in a panel.

EXECUTIVES & MINISTRIES

Priced portfolios, named ownership, investment-committee scrutiny.

The five-stage capability method

The same architecture underneath a two-day lab, a twelve-week fellowship and a national teacher rollout. What changes is the room and the horizon.



BASELINE LITERACY

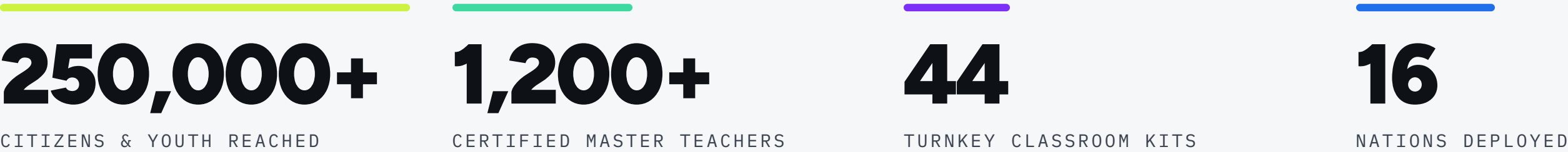
Passive lectures produce awareness. This produces decisions with owners and dates.

AUDITED DELIVERY

AUDITED SCALE & VERIFIED IMPACT

Eight years, and the people who already trust it

Audited scale, not projected scale. This is the delivery machine every programme in this profile plugs into.



THE NETWORK • 16 COUNTRIES • ALL 13 SAUDI PROVINCES • 35+ STRATEGIC PARTNERS

			
 The Commonwealth			
			+ 24 more

CLUSTER 01

Youth & Education Capability

Students become practising sustainability consultants, and national educator networks get classroom-ready curricula they can teach on Sunday morning.



VNR 2026 · PAGE 154

250,000

teachers, sustainability-ready by 2028

The Kingdom committed to it in its Voluntary National Review. NTRP is the working answer: one accredited three-hour session, and a bank where the lessons already exist.

77

ACCREDITED
PD COURSES

0

OF THEM ON
SUSTAINABILITY

500K+

TEACHERS ON
NATIONAL
PLATFORMS
DAILY

CLUSTER 01 · NATIONAL TEACHER READINESS

The national programme for sustainability teaching

Nothing needs inventing. The platforms exist and teachers log into them every day. What is missing is the material and the training to put on top.

PART 01

The training

One mandatory session of three hours around a protected sustainability essentials core, with optional self-study beyond it. Every certificate carries NIEPD professional development points.

3 HOURS · ESSENTIALS CORE · NIEPD POINTS

PART 02

The Sustainability Resource Bank

Complete lesson kits for every region, pathway and grade. Arabic first, curriculum codes matched, sized for 40-minute classes. No teacher meets an empty shelf.

44 KITS · 194 RESOURCES · 2 × 40 MIN

2026 · BUILD

Pilot schools, region-by-region commissioning, essentials core locked.

2027 · DELIVER

Rollout across the Kingdom, demand data steering each term.

2028 · REPORT

A quarter of a million teachers, reported in the next Voluntary National Review.



A teacher taps Asir. The shelf answers.

Region, pathway, grade, subject — and a complete kit is already there: Arabic first, ministry codes matched, evidence from her own province, sized for a 40-minute class.

greenbox.world/sustainability-bank

AR / EN

01 REGION · ASIR

02 PATHWAY · GENERAL

03 GRADE · 3

04 SUBJECT · SCIENCE

13 REGIONS · ONE SELECTED



Amal teaches Grade 3 science in Abha. This is her Sunday morning.

MATCHING KITS · ASIR, GRADE 3, SCIENCE

4 SHOWN

CORE · ALWAYS ON · PINNED BEFORE ANY FILTER

Sustainability Essentials

MOE SUS-CORE-A · FILM · PLAN · CARDS · WORKSHEET

2 × 40 MIN

Where Did the Rain Go?

Where does Asir’s rain travel after it falls?

MOE SCI-3-2.1 · ARB-3-1.4 | EVIDENCE: NCM RAINFALL, ABHA STATION

2 × 40 MIN

ADD TO PLAN

The Last Well

Water security · the aquifer beneath the province

2 × 40 MIN

Shade Hunters

Sustainable cities · heat in the school yard

2 × 40 MIN

CHANGE THE REGION AND THE SHELF CHANGES WITH IT

44 KITS · 194 RESOURCES · 0 HOURS ADDED

From noticing to leading, in four bands

Independence, complexity, evidence and public value increase at every band. The sustainability core does not change — what changes is how much of it a student is trusted to carry.

BAND A Discover & Care Primary 1–3 DOMINANT MODE Notice, name, wonder, care, share TYPICAL SCALE Self, classroom, home DIGITAL EXPECTATION Guided safe use; trustworthy adults and simple media choices	BAND B Explore & Connect Primary 4–6 DOMINANT MODE Compare, explain, measure, choose, improve TYPICAL SCALE School, neighbourhood, region DIGITAL EXPECTATION Search with guidance; protect information; make evidence-based media	BAND C Investigate & Collaborate Intermediate 1–3 DOMINANT MODE Analyse, debate, model, collaborate, test TYPICAL SCALE Community, systems, national context DIGITAL EXPECTATION Verify sources; manage privacy; read platform influence; document AI use	BAND D Innovate & Lead Secondary Years 1–3 DOMINANT MODE Design, evaluate, specialise, lead, scale TYPICAL SCALE National and global systems; career pathways DIGITAL EXPECTATION Use data and AI critically; test bias; assess digital footprint
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Three modules. One live brief. One real output.

Fellows build consulting capability module by module, then apply it to a capstone brief commissioned by a partner organisation.

MODULE 01 • WEEKS 1-4

Foundations

Materiality, GHG accounting across Scope 1-3, circularity and the disclosure standards that govern them.

MATERIALITY MATRICES

SCOPE 1-3

GRI & ISSB

MODULE 02 • WEEKS 5-8

Consulting skills

Defining the problem, gathering evidence, building an argument — then a real decarbonisation brief from a corporate sponsor, with industry mentors alongside.

PROBLEM STRUCTURING

LIVE CORPORATE BRIEF

MODULE 03 • WEEKS 9-12

Sector, capstone & jury

Sector intelligence for the brief, then a final pitch to a jury of sustainability officers and academic leaders, ending in accredited certification.

C-SUITE PITCH

ACCREDITED CERTIFICATE



FOR UNIVERSITIES

Commission a dedicated cohort

Co-curricular, embedded in a module, or a standalone intensive. Industry partners sourced and managed by GBOX, with capability measured before and after.

CLUSTER 02

Foresight & Decision

Two-day applied foresight sprints that end in a decision, not a report — run with the people who will live the answer.

CLUSTER 02 · THIS IS WHAT A LAB LOOKS LIKE

One room. Two days. One decision.

Mixed seniority by design — leadership, faculty, practitioners and students at the same table, working the same question, with nobody presenting at anybody.

15–30

PARTICIPANTS · MIXED
SENIORITY, ONE TABLE

2 days

CONSECUTIVE · ON SITE OR AT A
PARTNER VENUE

EN / AR

BILINGUAL · FULLY FACILITATED,
MATERIALS INCLUDED

1

PUBLISHED FIELD NOTE ·
CREDITED, CITABLE, PERMANENT

A 2-day applied foresight sprint

One-day workshops produce enthusiasm. Six-week studies produce shelfware. Two days is the shortest path to a defensible answer.

THE 6-WEEK STUDY

Six-week study

Presenting a report to a committee

A PowerPoint shelfware report

What does it cost?

THE 2-DAY LAB

Two-day sprint — map → stress-test → prototype → shortlist

Mixed seniority arguing at one table

A board-level ranked shortlist and a published Field Note

Who owns the tradeoff?

01 HORIZON MAPPING

02 STRESS-TESTING

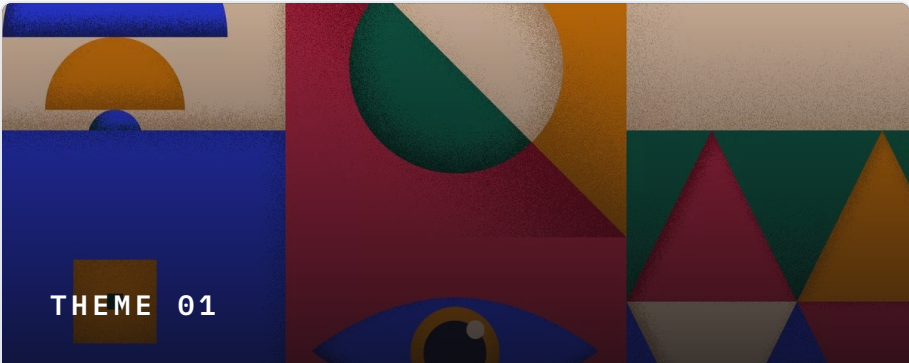
03 ARTIFACT PROTOTYPING

04 DECISION SHORTLIST

Two consecutive days · 15–30 participants, mixed seniority · English, Arabic or bilingual · a published Field Note after

Three thematic arenas, or your own question

Choose a core theme for your cohort, or commission a bespoke cross-sector sprint built around your institution’s strategic priorities.



AI Openings by Discipline

Where machine intelligence meets architecture, law, engineering and bioscience. Cohorts map where autonomous AI creates genuine advantage versus superficial automation.

- AUTONOMOUS SYSTEMS
- BIO-INFORMATICS



Water Security Futures 2040

Arid urban centres stress-tested under extreme climate scenarios. Cohorts design decentralised solar desalination, zero-brine mineral loops and agricultural water stewardship.

- ZERO-LIQUID DISCHARGE
- ARID AGRITECH



Artifacts from 2032

Speculative futures made tangible. Cohorts write the policy briefings, build the product mockups and draft the governance frameworks of the Kingdom’s centennial year.

- TANGIBLE PROTOTYPES
- FUTURE GOVERNANCE

The method is theme-agnostic. The track only decides what the room has to argue about.



Ideas with enough shape to act on

Every lab, without exception — including the ones that conclude ‘not yet, and here is what to fix first’.



A priced, sequenced portfolio

Not a workshop certificate. A board-level ranked shortlist of commitments, defended in a closing panel run like an investment committee.



A cohort that can rerun it

Leaders, faculty and students learn the method by running it. Teachers leave with a classroom-ready version.



A published Field Note

A sharp, credited record in the GBOX Futures Observatory. Teachers cite it, students link it, leadership points to it.

CLUSTER 03

Policy & Transition Governance

National commitments and NDCs turned into disclosure, audits and delivery mechanisms — the work that has to survive an auditor and a budget cycle.

From first materiality screen to assurance-ready disclosure

Strategy, governance and roadmaps that survive contact with your board — backed by GHG inventory, lifecycle assessment and target setting.

PRACTICE 01

Research intelligence

Structured intelligence briefs across Global, Saudi and UK editions, interactive foresight tools and commissioned white papers with partners including UNDP.

PRACTICE 04

Social impact & SROI

Baselines and evaluations built on verifiable data and mixed-methods field research, with every metric linked to SDG targets and national indicators.

PRACTICE 02

ESG advisory

GHG inventory, lifecycle assessment and target setting. Reporting lands GRI-aligned and assurance-ready, and your team learns the machinery as we build it.

PRACTICE 05

Climate risk analysis

Physical hazard exposure across assets plus transition risk under IPCC and IEA scenarios, quantified for CFOs and risk committees. TCFD and TNFD ready.

PRACTICE 03

CSR strategy & implementation

National contribution, not charity: priorities mapped to Vision 2030, then delivered — programmes run, teachers trained, students placed.

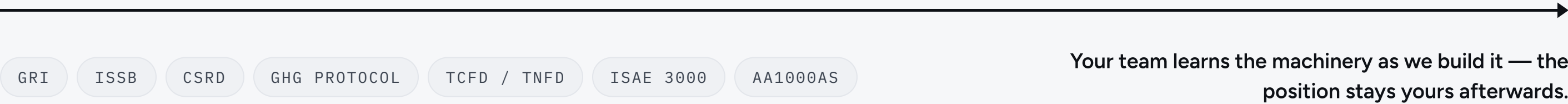
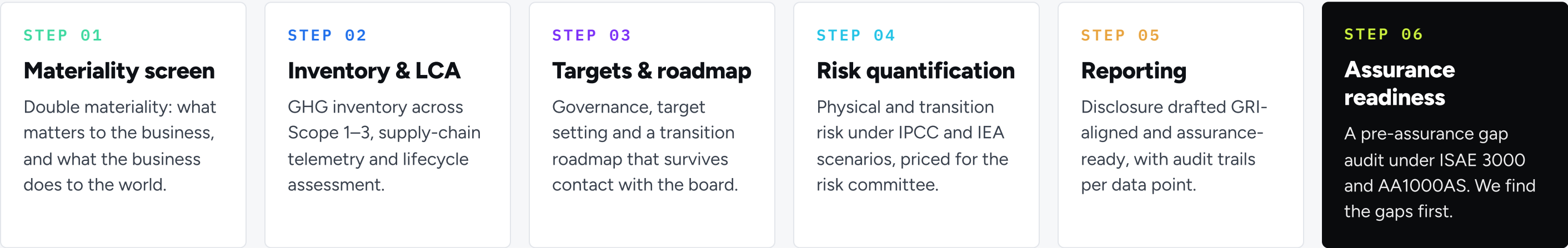
PRACTICE 06

Assurance readiness

Data systems, governance workflows and documentation prepared for third-party assurance under ISAE 3000 and AA1000AS. We find the gaps before the auditors do.

From first materiality screen to independent assurance

Six steps, senior-led throughout, with knowledge transfer built into each one. Scope, team and price are fixed before the first workshop.



Closing the gap between pledge and delivery

National climate commitments and NDCs, translated into practitioner execution toolkits, municipal capability audits and governance that runs day to day.

PILLAR 01 **NDC & sectoral alignment**

Ministry climate pledges turned into departmental KPIs, budget allocations and procurement standards.

PILLAR 02 **Capability & readiness audits**

Public and private institutions assessed across ESG data tracking, compliance and risk disclosure — before the requirement is enforced.

PILLAR 03 **Practitioner toolkits & CPD**

Civil servants and sector leaders equipped with continuing professional development in climate policy execution.

WHY IT STALLS

High-level policy frequently stalls in field execution — for want of localised operational capability.

“Sustainable transformation requires local institutional muscle — not transient external consultancies.”

ALIGNED WITH THE HUMAN CAPABILITY DEVELOPMENT PROGRAM

Boutique by design

01

The people who pitch do the work.

No bait-and-switch. The senior practitioners you speak with during scoping are the ones who lead and deliver the engagement.

02

Fixed scope, fixed team, fixed price.

Clear deliverables and guaranteed timelines, with no unexpected overruns or hidden change orders.

03

Your team learns the machinery.

We build capability inside your organisation — your people master the data models, tools and workflows, and own the position long term.

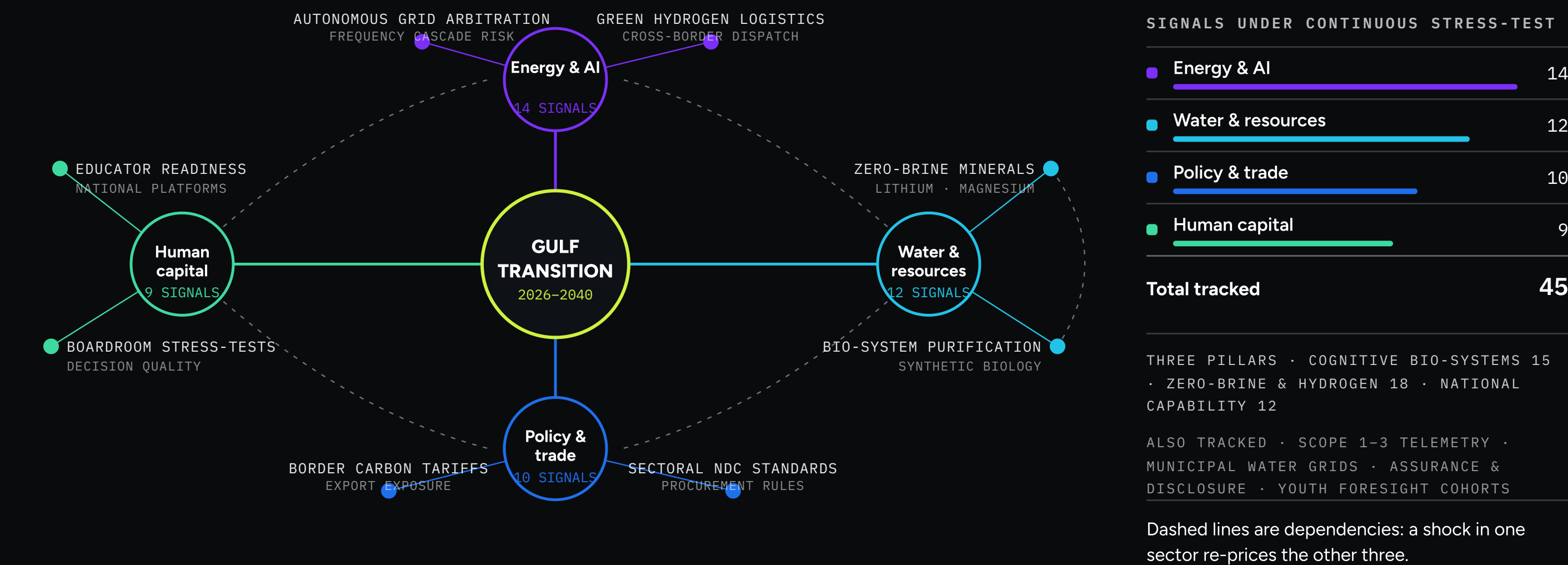
CLUSTER 04

Open Intelligence & Alliances

Empirical research and international agency collaborations, kept as a public record rather than a private deliverable.

Forty-five signals, and the lines between them

A horizon scan from 2026 to 2040, held as one connected map: four sectors, their live signals, and the dependencies that make a shock in one of them a decision in the others.



Open intelligence, published rather than filed

Everything the Observatory produces is citable by the people who need it — regulators, faculty, boards — which is what makes it usable as evidence.

Structured intelligence briefs

- Global, Saudi and UK editions, built on five pillars from water and energy through to sustainable finance.

Commissioned white papers

- Deep-dives produced with institutional partners, including UNDP — co-commissioned, jointly credited.

Field Notes from every lab

- A credited record of what each room discovered, entering the same body of evidence as the research.

Interactive foresight tools

- The horizon-signal radar and the systemic strategy stress-tester, open to any institution.

STRESS-TESTER • WORKED EXAMPLE

SECTOR

Utility-scale solar & clean hydrogen dispatch

ACUTE SHOCK EVENT

+3.8°C extreme wet-bulb heat dome

SYSTEMIC EXPOSURE

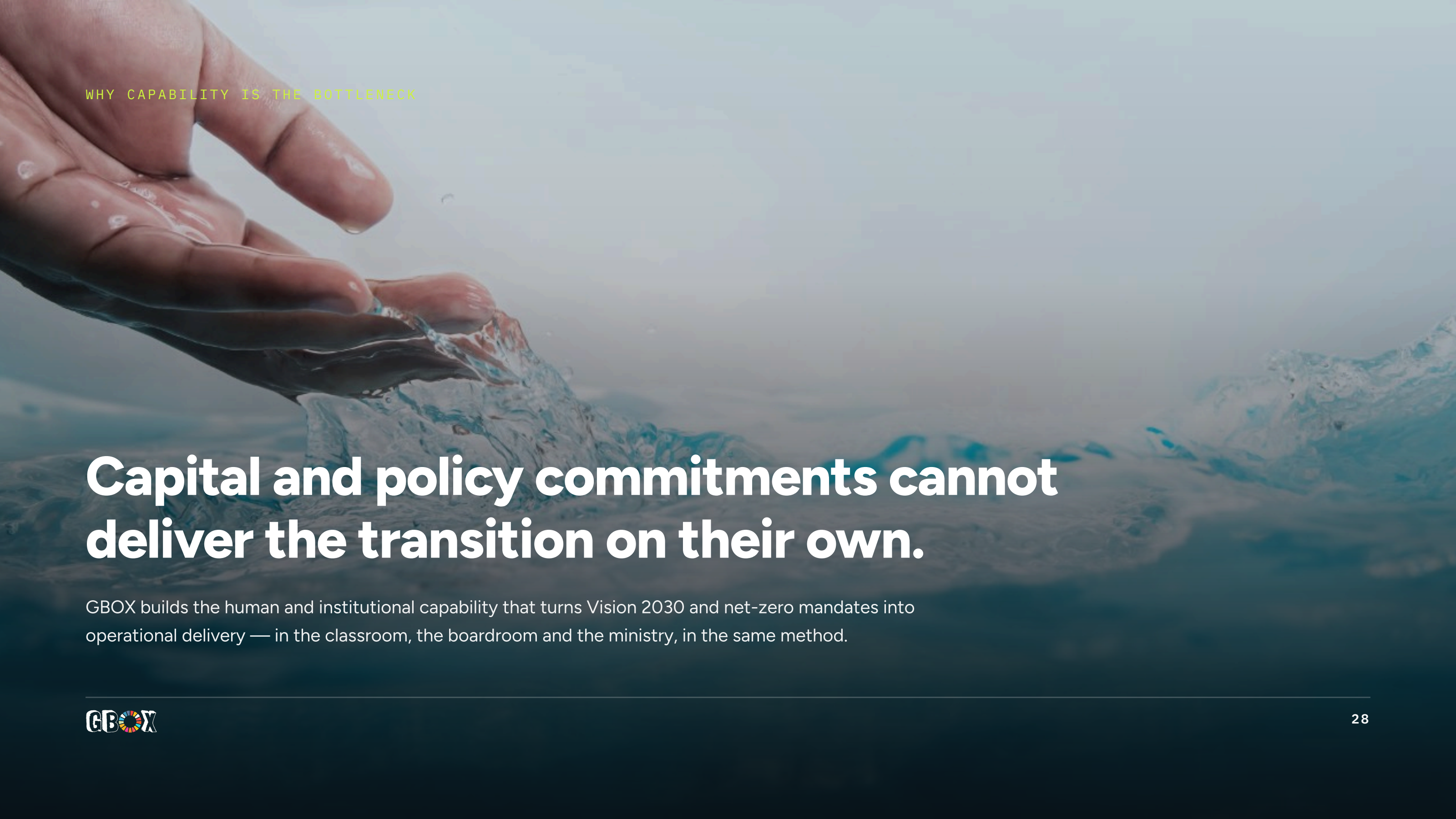
78%

RESILIENCE SCORE

22 / 100

Primary friction. Peak summer cooling surges exceed the reserve margin by 28%.

Defensive playbook. Decentralised thermal storage and microgrid frequency stabilisers before 2028.

A close-up photograph of a human hand, palm up, holding a small amount of water. The hand is positioned in the upper left corner, with water dripping from the fingers. Below the hand, a large, clear splash of water is visible, creating a dynamic contrast with the calm water in the background. The background is a vast, slightly hazy blue body of water under a pale sky.

WHY CAPABILITY IS THE BOTTLENECK

Capital and policy commitments cannot deliver the transition on their own.

GBOX builds the human and institutional capability that turns Vision 2030 and net-zero mandates into operational delivery — in the classroom, the boardroom and the ministry, in the same method.

Four ways an organisation can support this

Fund it, host it, commission it or deploy it. Every route starts with one pilot — one region, one cohort, one brief — and scope, team and price are fixed before anything begins.

FUND IT Corporates & sponsors Commission a live brief: a real ESG or decarbonisation challenge, worked by a cohort under mentors. Sponsor an Imagination Lab or a cohort at a university you want to be present in. Fund regional teacher training as national contribution, not charity.	COMMISSION IT Universities & colleges A dedicated Fellowship cohort: co-curricular, embedded, or a standalone intensive. A two-day Imagination Lab with faculty, leadership and students at one table. Joint research and a credited Field Note in the Observatory.	DEPLOY IT Schools & networks NTRP across your network: one accredited session, then the bank. Start with one region and one term before committing further. 44 kits, ministry-coded, with no hours added to the timetable.	GOVERN IT Ministries & multilaterals Policy to Practice: NDC alignment, readiness audits, CPD. Co-commission white papers and intelligence briefs. Programmes measured by SROI against national indicators.
WHAT EVERY PARTNERSHIP CARRIES, WHICHEVER COLUMN YOU SIT IN SENIOR-LED The people who pitch the work are the ones who deliver it.	FIXED Scope, team and price agreed up front — no change orders.	TRANSFERRED Your team learns the machinery and keeps running it.	PUBLISHED A credited, citable record — evidence rather than a case study.

WATCH THE WORK

Four films, one click each

Two minutes each is usually enough to answer the question a slide cannot. All four open on greenbox.world.



CLUSTER 01 · NTRP

A quarter of a million

The national teacher readiness story in one film — the commitment, the gap and the bank that answers it.

[GREENBOX.WORLD/NTRP](#)



CLUSTER 02 · IMAGINATION LABS

The Future Won't Wait

How a lab stress-tests an executive decision and exposes what the room could not see on its own.

[GREENBOX.WORLD/IMAGINATION-LABS](#)



TRACK · WATER SECURITY 2040

10,000 years underground

The simulation prologue: fossil aquifers, energy-intensive desalination, and the 2040 portfolio equation.

[GREENBOX.WORLD/WATER-SECURITY-2040](#)



TRACK · ARTIFACTS FROM 2032

Every century leaves artifacts

Tangible speculative design, reverse decision timelines, and the objects that will tell the centennial story.

[GREENBOX.WORLD/ARTIFACTS-2032](#)



Let's build the capability.

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