

A modern office interior with a blue overlay. The scene includes a dark blue sofa, a coffee table with books, and glass-walled offices in the background.

WHY CLIMATE RISK TRAINING CANNOT STAY AT POLICY LEVEL

Moving Sustainable Finance from Awareness to Application

Bridging the gap between regulatory frameworks and frontline credit decisions

THE POLICY-PRACTICE GAP

Frameworks Live in Documents, But Transformation Happens on the Ground



WHERE IT LIVES



Policy Documents

Manuals & Guidelines



Regulatory Briefings

Circulars & Updates



Risk Manuals

Standard Procedures



WHERE IT HAPPENS



The RM's Desk

Credit discussions & analysis



Site Visits

Observing operations firsthand

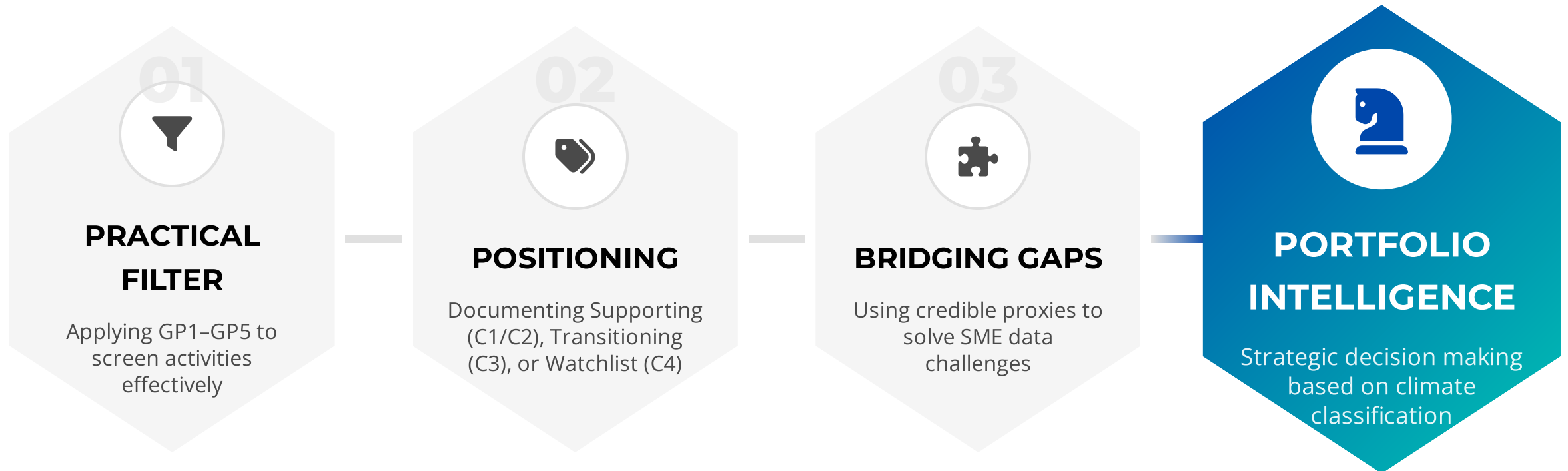


The "No Data" Moment

"When a borrower says, 'I don't have ESG data.' That is where climate risk becomes real."

CCPT IS NOT JUST CLASSIFICATION— IT IS STRATEGIC POSITIONING

Transforming a Regulatory Requirement into Portfolio Intelligence



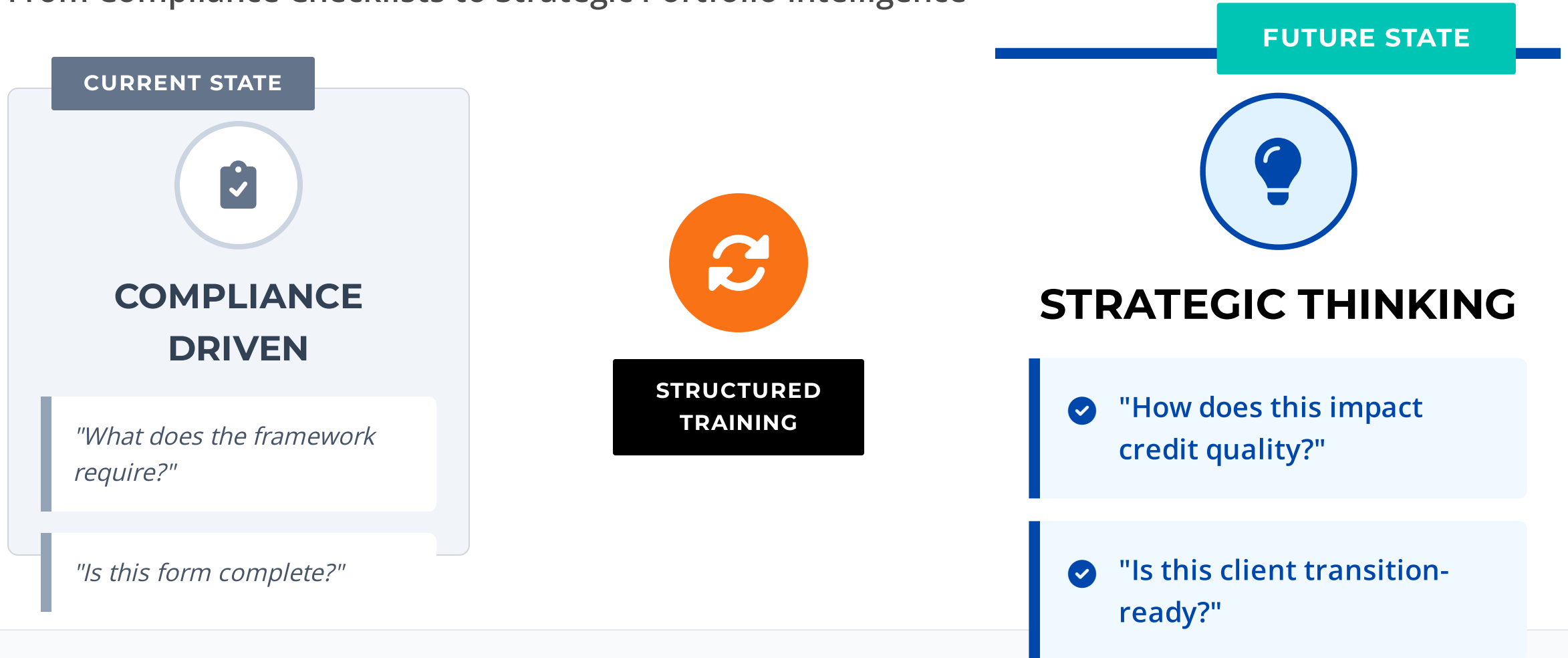
✕ ~~Viewing as Compliance~~



✓ Using as a Strategic Tool

THE BEHAVIORAL TRANSFORMATION

From Compliance Checklists to Strategic Portfolio Intelligence



THE SHIFT: Moving from reactive compliance to proactive risk management requires building human judgment, not just better templates.

THE MISSING PIECE IN MANY INSTITUTIONS

Few Organizations Ask: How Do We Build Climate Judgment at the Frontline?

CURRENT FOCUS

- ✓ Framework compliance & documentation
- ✓ Template completion & data collection
- ✓ Regulatory reporting requirements

THE CRITICAL GAP

"Climate risk is not solved by templates alone. It requires human judgment."

WHAT CLIMATE RISK MASTERY REQUIRES



Structured
Training



Practical
Case Studies



Industry
Examples



Facilitated
Discussion



Real Credit
Scenarios

HRDF-CERTIFIED TRAINING: THE BRIDGE TO APPLICATION

Structured Learning That Translates Policy into Practice



Structured Training

Systematic curriculum
designed for banking
professionals



Practical Case Studies

Real-world examples of
climate risk assessment



Industry Specifics

Tailored insights for
high-impact sectors



Facilitated Discussion

Peer learning and
expert guidance

REAL-WORLD APPLICATION

Translating Taxonomy into Credit Conversations Across Sectors



C1 / C2

Climate Supporting

RENEWABLE ENERGY

Focus: Verifying output capacity and green certification validity.

Credit Angle: Lower risk weight, potential for green financing rates.



C3

Transitioning

MANUFACTURING

Focus: Assessing CAPEX plans for emission reduction.

Credit Angle: Financing the shift (Transition Finance opportunities).



C4 / C5

Watchlist

HIGH CARBON SECTORS

Focus: Evaluating stranded asset risk and regulatory exposure.

Credit Angle: Heightened scrutiny, shorter tenor, or exit strategy.

2026: THE YEAR OF APPLICATION

Moving from Awareness to Actionable Intelligence



Bridge Policy & Practice

Translating high-level frameworks into daily credit decisions.



Taxonomy in Conversations

Empowering RMs to discuss classification confidently with clients.



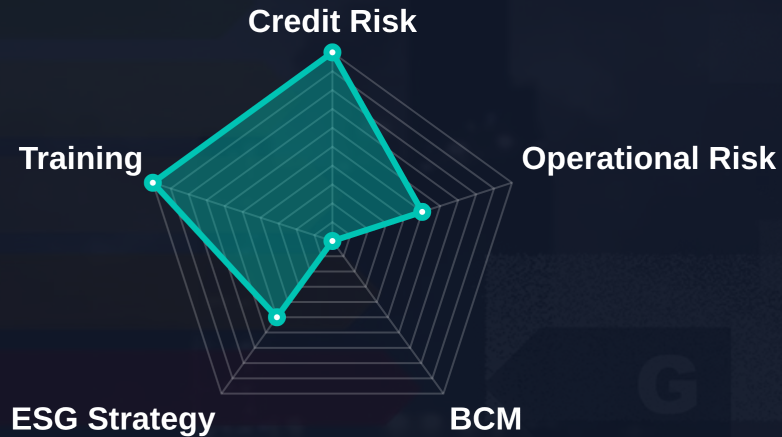
Think Transition, Not Just Tags

Moving beyond labeling to identifying future-ready opportunities.

MY COMMITMENT IN 2026

Bridging Policy and Practice with 30+ Years of Experience

30+
YEARS



Translating Taxonomy

Turning complex classifications into clear credit conversations.

Transition Thinking

Helping RMs identify future-ready opportunities, not just risks.

Capability Building

Moving beyond "green" labels to true sustainable finance mastery.

"Sustainable finance is not about being 'green.' It is about being future-ready."

READY TO MOVE FROM AWARENESS TO APPLICATION?

I would be glad to connect and exchange perspectives on:

- ✓ CCPT Implementation Workshops
- ✓ Climate Risk Awareness Sessions
- ✓ Transition Finance Capability Building
- ✓ RM Upskilling Programmes
- ✓ SME Climate Readiness Discussions



LINKEDIN

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"2026 is the year we make climate risk real."