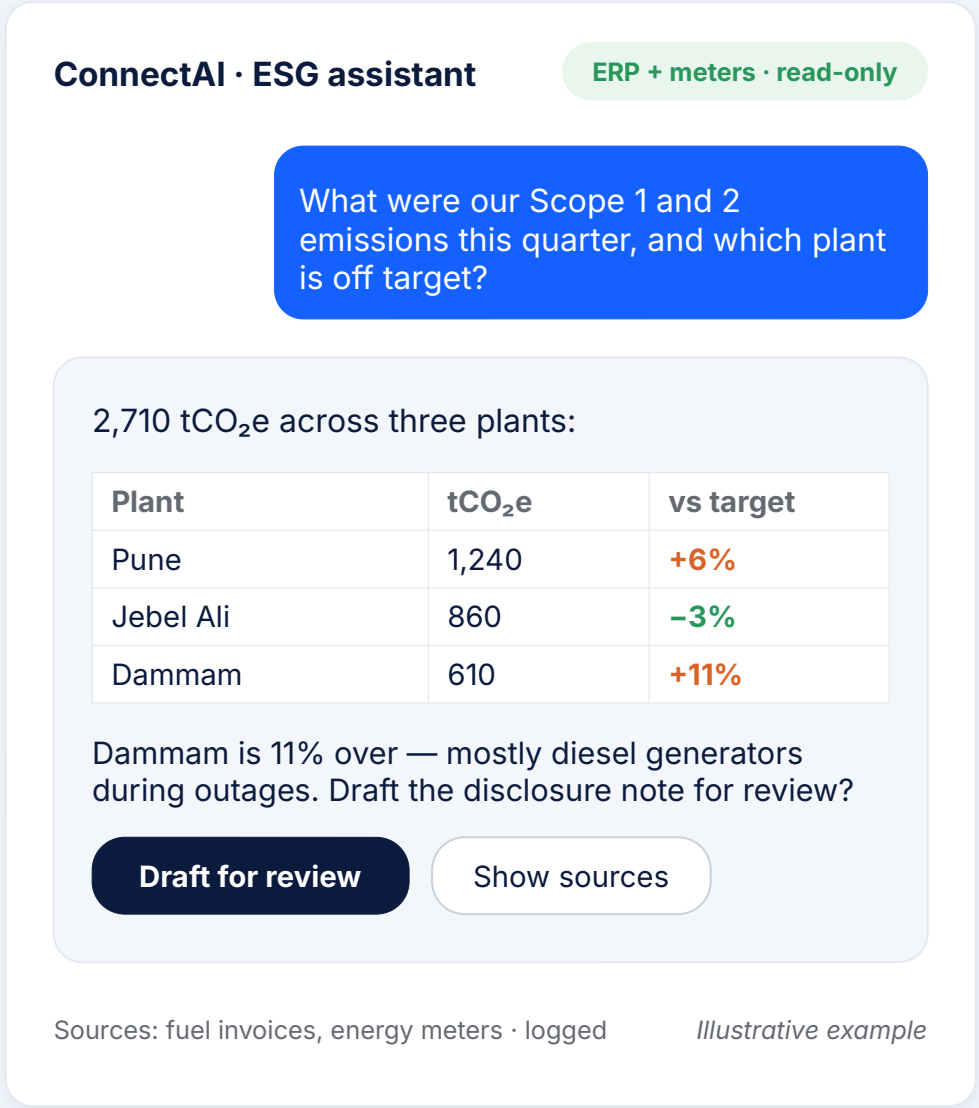
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Aiming Towards Dynamics

CONNECTAI FOR ESG · GLOBAL REPORTING

Sustainability data your AI can actually reach. Audit-ready.

We connect AI assistants to your ERP, meters, bills, HR and supplier data using the Model Context Protocol (MCP) — so every number is computed, traceable and ready for any reporting framework, in any country.

- **Scope 1, 2, 3**
- **Any framework**
- **Global coverage**
- **Every number traced**



THE PROBLEM

ESG data lives everywhere — except in your report

Fuel sits in the ERP, power on utility bills, water on meters, safety in HR files and Scope 3 with suppliers. Every reporting cycle, teams rebuild the same numbers by hand.

Scattered sources

Data spread across ERP, bills, meters, HR and supplier emails.

Manual maths

Emission factors applied in spreadsheets — which version, nobody is sure.

No audit trail

“Where did this number come from?” takes the team weeks to answer.

Supplier blind spot

Scope 3, value-chain and CBAM data sit outside your systems.

WHY NOW

Disclosure is moving from “report it” to “prove it”. ISSB-based rules in 35 jurisdictions, CSRD, California, BRSR Core and Gulf regulators all ask for assessment or assurance — and every one of them needs data you can trace back to source.

GLOBAL REPORTING

One data spine. Every framework you report to.

35 jurisdictions have adopted the ISSB standards (IFRS S1 and S2), with 11 more planning to — as of July 2026. Investors, lenders and regulators are converging on the same data.

GLOBAL STANDARDS

GRI Standards
Impact reporting: energy, water, emissions, waste, people

IFRS S1 (ISSB)
Sustainability risks and opportunities for investors

IFRS S2 (ISSB)
Climate: Scope 1–3, climate risk, scenarios

GHG Protocol · CDP
The calculation base; climate and water questionnaires

EUROPE AND AMERICAS

EU CSRD / ESRS
Large EU firms from FY2027; non-EU groups from FY2028

EU CBAM
Embedded emissions of goods exported to the EU

California SB 253
US firms over $1bn revenue: Scope 1 and 2 now, Scope 3 from 2027

Brazil
ISSB-based reporting on comply-or-explain

ASIA-PACIFIC

Australia
Mandatory climate reporting, phased in from 2025

Japan
SSBJ standards for the largest Prime Market firms from FY2026

Singapore · Hong Kong
Mandatory climate disclosure for listed companies

India
SEBI BRSR and BRSR Core; CCTS carbon market

South Korea
ISSB-based reporting for large KOSPI firms from 2028

MIDDLE EAST

UAE
Climate Law: Scope 1–3 measurement and reporting

Qatar
IFRS S1 and S2 for Main Market, banks, insurers from FY2026

Saudi Arabia
Saudi Exchange ESG disclosure guidelines

Oman · Kuwait · Bahrain
Mandatory ESG reporting for key listed companies

COLLECT ONCE, REPORT MANY

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Every data point mapped to every framework

DATA DOMAIN	COLLECTED ONCE FROM	FEEDS
GHG emissions — Scope 1, 2, 3	ERP fuel and purchases, utility bills, supplier data	**GRI 305 · IFRS S2 · ESRS E1 · SB 253 · BRSR Core · UAE MRV · CDP · CBAM**
Energy	Meters, utility bills, generator logs	**GRI 302 · ESRS E1 · BRSR Core · exchange ESG KPIs**
Water	Water meters, municipal bills	**GRI 303 · ESRS E3 · BRSR Core · CDP Water**
Waste	Waste-vendor manifests, ERP	**GRI 306 · ESRS E5 · BRSR Core**
People, health and safety	HR system, EHS incident logs	**GRI 403 and 405 · ESRS S1 · BRSR Core**
Climate risk and governance	Risk register, board papers, scenario models	**IFRS S1 and S2 · ESRS 2 and E1 · CDP**
Ethics and business conduct	Policies, legal and compliance records	**GRI 205 · ESRS G1 · BRSR**

GRI, ESRS and IFRS references indicate the main standard each data point supports.

WHAT MCP CHANGES

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ESG data becomes a conversation — with receipts

MCP is an open standard that lets AI assistants securely reach the systems where your data already lives. We build one connector per source; every answer comes back with the record it came from.

Today

- Teams chase spreadsheets and emails every cycle
- Emission factors applied by hand
- Numbers can't be traced to a source
- Each report rebuilt from scratch

With ConnectAI for ESG

- AI reads fuel, power, water and HR data where it lives
- Versioned factors applied the same way every time
- Every figure links to its invoice, meter or record
- One data spine feeds every framework and country filing

HOW IT WORKS

From scattered sources to an assured report

YOUR DATA SOURCES

ERP
Fuel, purchases, production

Bills and meters
Power, water, DG sets

HR and EHS
Workforce, safety, training

Supplier portal
Scope 3 and CBAM data

SET UP BY DYNAIMERS

AI assistant
Claude, ChatGPT or Copilot

MCP gateway
- Role-based access
- Versioned emission factors
- Source link on every number
- Every call logged

Maker-checker
No figure is disclosed without a named reviewer

WHAT COMES OUT

GRI and IFRS S1/S2
Investor-grade global reports

CSRD, BRSR, SB 253
Regulated filings worldwide

Country climate filings
UAE MRV, Australia, Japan and more

CBAM and board brief
Product footprints, monthly brief

WHAT YOU CAN DO

Six ESG jobs an AI agent takes off your desk

Scope 1 & 2, automated

Fuel, power and refrigerant data pulled from ERP and bills; factors applied and versioned.

"Why did Q2 emissions rise?"

Scope 3 from suppliers

Requests, reminders and data checks run by an agent; missing or odd values flagged.

"Which suppliers haven't sent data?"

Multi-framework pack

One dataset mapped to GRI, IFRS S2, ESRS and BRSR Core — with an evidence link per number.

"Show the source for water intensity."

CBAM by product

Embedded emissions by installation and product, in the format EU buyers request.

"What is the footprint per tonne shipped?"

Water, waste and energy

Plant-level intensity trends and anomalies, from meters and invoices.

"Which plant wastes the most water?"

Board ESG brief

A monthly plain-English brief on targets, slippage and what to fix next.

"Are we on track for our 2030 target?"

SAMPLE CASE STUDY · INDIA

One dataset for BRSR Core, CBAM and GRI

Listed auto-components maker · 4 plants · exports forgings to EU car makers

BRSR Core | EU CBAM | GRI

THE CHALLENGE

- BRSR Core assessment due for the first time
- EU customers asking for product carbon footprints
- Data split across ERP, meter sheets and generator logbooks

WHAT WE CONNECTED

- ERP: fuel, purchases and production
- Plant energy meters and generator logs
- HR and EHS systems; steel suppliers via portal

WHAT IT DELIVERS

- BRSR Core KPIs with an evidence link per number
- CBAM embedded emissions per product line
- GRI content index for global customers

10 → 3 wks
reporting close

100%
KPIs traced to source

4 plants
connected read-only

1 dataset
three frameworks

Illustrative composite case — figures are example targets, not client results.

SAMPLE CASE STUDY · GCC

Climate Law-ready fleet, lender-ready disclosure

Cold-chain distributor · UAE mainland and free zone · entering Saudi Arabia

UAE Climate Law | IFRS S2 | Saudi Exchange

THE CHALLENGE

- Reefer diesel and refrigerant leaks drive Scope 1
- No emissions inventory ahead of the UAE deadline
- Green-loan lender asks for IFRS S2-aligned climate data

WHAT WE CONNECTED

- Fleet telematics and fuel cards
- Warehouse energy meters and refrigerant service logs
- ERP purchases for Scope 3

WHAT IT DELIVERS

- Scope 1–3 inventory with five-year records
- IFRS S2 climate-risk pack: heat, fuel price, transition
- Monthly fleet emissions brief for management

Scope 1–3
full inventory

5 years
records retained

Monthly
board emissions brief

1 pack
for lender and regulator

Illustrative composite case — figures are example targets, not client results.

SAMPLE CASE STUDY · GLOBAL GROUP

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Four countries, four ERPs, one ESG truth

Diversified group · HQ in India · subsidiaries in UAE, KSA, Netherlands

GRI | IFRS S1 and S2 | BRSR Core | CSRD-ready | CDP

THE CHALLENGE

- Each country reports separately, in its own format
- Investors want IFRS S1 and S2; the parent files BRSR Core
- Four ERPs, three currencies, no common data model

WHAT WE CONNECTED

- SAP, Dynamics 365, Tally and Odoo via one gateway
- Utility and HR data from every entity
- Group roles: entity teams see only their own data

WHAT IT DELIVERS

- Group GRI report and IFRS S1 and S2 disclosures
- Country filings from the same verified numbers
- Drill-down from group total to plant and invoice

4 countries
one data spine

5+
frameworks from one dataset

Entity-level
drill-down

1 version
of the truth

Illustrative composite case — figures are example targets, not client results.

AUDIT-READY BY DESIGN

Numbers that stand up to an assessor

ESG figures now face the same questions as financial ones: where did it come from, who changed it, and who signed it off? ConnectAI answers all three, every time.

CA-LED · OXFORD-CERTIFIED

Designed by a Chartered Accountant and Oxford-certified sustainability expert — controls built the way auditors and assessors expect.

Every number has a source

Each figure links back to its invoice, meter reading or record.

Factors you can defend

A versioned emission-factor library — grid, fuel and IPCC — with a change log.

Maker-checker sign-off

Nothing is disclosed without a named reviewer approving it.

Your data stays yours

Role-based access, full logs, and hosting where your policy requires.

SERVICES

Six ways to start

01 START HERE

ESG Readiness Assessment

Every ESG data source, gap and regulation that applies to you — mapped and ranked.

2–3 weeks · Fixed fee

02

Scope 1 & 2 Copilot Pilot

One plant or entity connected read-only; emissions computed and fully traceable.

6–8 weeks · Fixed fee

03

Multi-Framework Pack

GRI, IFRS S1 and S2, BRSR Core and CSRD outputs from one verified dataset.

Per reporting cycle

04

CBAM Exporter Kit

Product-level embedded emissions and supplier data packaged for EU buyers.

Per product line

05

Country Compliance Readiness

The rules where you operate — UAE, Qatar, California, Australia, Japan and more — mapped and met.

Fixed fee

06

Sustainability Training

Board and team sessions on ESG, climate risk and AI — by an Oxford-certified expert.

Half-day or programme

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READY WHEN YOU ARE

Start with one plant, one report

Book an ESG readiness call with Chirag Shah, Founder & CEO of Dynaimers. Together we'll pick the first report worth automating.

WEEKS 1–3	WEEKS 4–11	MONTH 3+	ONGOING
1 Assess	2 Pilot	3 Scale	4 Run

Book a free ESG readiness call →

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WHY DYNAIMERS

ESG numbers with an audit trail.

CA-led
controls, audit and compliance built in

Oxford
certified sustainability expertise

Global
any framework, any market

AI-first
a working pilot before you commit

Led by Chirag Shah — Chartered Accountant and Oxford-certified sustainability expert

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Thank you

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