

MENetZero

From Emissions Data to Decision-Ready Climate & ESG Reporting

UAE-focused carbon accounting, GHG inventory management, ESG disclosures, and consultant-enabled reporting — in one secure platform.

app.menetzzero.com



Carbon reporting should not depend on disconnected spreadsheets

Emissions and ESG data typically lives in utility bills, fuel logs, travel records, HR files, and supplier documents — spread across departments, sites, and inboxes.



Fragmented data

Bills, sheets, folders, and emails scattered across teams and locations.



Complex factors

Uncertainty about which emission factor or unit conversion applies.



Multi-site consolidation

Several sites and periods create version-control headaches.



Evidence disconnected

Supporting documents sit apart from the figures they justify.



Repeated work

The same data re-entered for GHG, UAE, IFRS, and GRI outputs.

Before MENetZero

- ✗ Data scattered across bills, spreadsheets, and departments
- ✗ Unclear which emission factor or unit conversion to use
- ✗ Scope 1/2/3 boundaries hard to structure consistently
- ✗ Evidence separated from the reported number

With MENetZero

- ✓ One controlled workspace for emissions and ESG information
- ✓ Automatic factor selection and CO₂e calculation
- ✓ Clear Scope 1, 2, and 3 categorisation by location and year
- ✓ Evidence and activity records retained beside calculations

One platform — from activity data to disclosure-ready output

MENetZero turns operational records — electricity, fuel, fleet, refrigerants, travel, waste, and supply-chain activity — into traceable emissions calculations and client-ready climate and ESG reports.



Collect

Guided capture of activities with evidence attached.



Calculate

Automatic CO₂e using configured factors.



Review

Dashboards for trends, scope splits, hotspots.



Report

GHG, MOCCA, IFRS, GRI, SASB & UAE ESG.



Improve

Track targets and reporting completeness.

ONE CONTROLLED WORKSPACE • TRACEABLE CALCULATIONS • REUSABLE DATA FOUNDATION

Built for every role in the reporting chain



Companies & SMEs

Organisations that want to measure and report their own emissions through a guided, self-service platform.



Sustainability & ESG teams

Teams responsible for carbon inventories, climate disclosures, ESG performance, targets, and stakeholder reporting.



Finance & operations

Contributors who hold utility, fuel, procurement, travel, and fleet records but need a structured way to supply data.



Consultants & agencies

Advisers managing several SME or mid-market clients who need separate workspaces, consistent workflows, and report exports.



Leadership

Management teams needing a concise view of emissions performance, major sources, completeness, and progress against targets.

One platform, five perspectives

Each role gets exactly the access it needs — from data entry to executive review to external sign-off.

Structured tracking across Scope 1, 2 and 3

SCOPE 1

Direct emissions

- Stationary fuel combustion
- Natural gas & other fuels
- Company vehicles & fleet
- Refrigerant leakage & fugitives
- Configured process emissions

SCOPE 2

Purchased energy

- Purchased electricity
- District cooling
- Purchased heat & steam
- Location-based reporting
- Optional market-based inputs

SCOPE 3

Value-chain emissions

- All 15 GHG Protocol categories
- Business travel & commuting
- Waste, logistics & distribution
- Purchased & capital goods
- Leased assets, franchises, investments

GHG Protocol-aligned methodology. Market-based Scope 2 supports supplier-specific factors and renewable-energy percentages. Scope 3 availability and record limits vary by subscription plan.

A category structure for all 15 Scope 3 categories

The reporting engine provides a full GHG Protocol Scope 3 category structure, with activity-based, spend-based, and mixed data quality distinguished in reports.

1 Purchased goods & services	2 Capital goods	3 Fuel- & energy-related activities
4 Upstream transport & distribution	5 Waste generated in operations	6 Business travel
7 Employee commuting & home working	8 Upstream leased assets	9 Downstream transport & distribution
10 Processing of sold products	11 Use of sold products	12 End-of-life treatment of products
13 Downstream leased assets	14 Franchises	15 Investments

Category coverage and exclusion reasoning are documented in the GHG inventory. Scope 3 access and record limits vary by plan.

Simple forms for complex carbon data

- 1 Source-specific Quick Input**
Dynamic fields, contextual units, and dropdowns for each source — vehicle fields adapt to fuel-use or distance-based data.
- 2 Location & year selection**
Every entry organised by branch, facility, and reporting year.
- 3 Live validation & calculation previews**
Automatic units and factor matching as data is entered.
- 4 Evidence links & document uploads**
Bill dates, comments, URLs, and multiple supporting files per record.
- 5 Bulk CSV / Excel import**
Structured templates with validation for larger data sets, where enabled.
- 6 Registers & a built-in help guide**
Filterable entry registers, individual edit/delete/export, and a Scope 1 & 2 help guide.

The image shows a web application window titled "Quick Input — Purchased Electricity". The form contains several input fields: "LOCATION" with the value "Head Office — Dubai", "REPORTING YEAR" with the value "2026", "QUANTITY" with the value "42,300", and "UNIT" with the value "kWh". There is also an "EVIDENCE" field containing a link "utility-bill-jan-2026.pdf" with a checkmark. Below these fields is a green box labeled "CALCULATED RESULT (PREVIEW)" showing "17.2 tCO2e". At the bottom right is a teal button labeled "Save entry".

LOCATION	REPORTING YEAR
Head Office — Dubai	2026

QUANTITY	UNIT
42,300	kWh

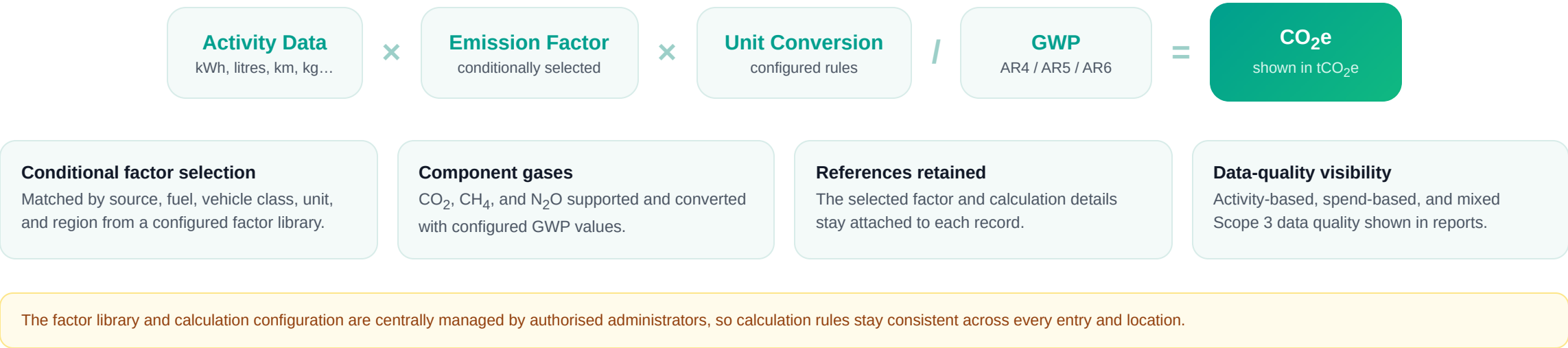
EVIDENCE
utility-bill-jan-2026.pdf ✓

CALCULATED RESULT (PREVIEW)
17.2 tCO₂e

Save entry

Illustrative view — see the live platform for genuine product screens

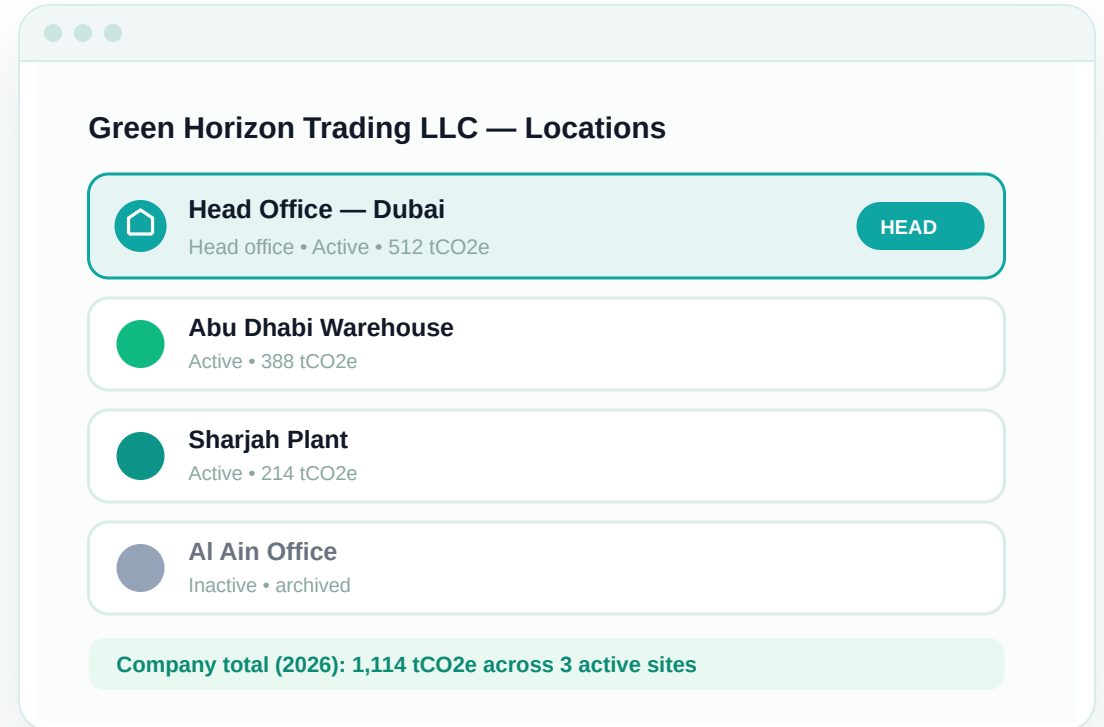
Automated calculations with a reviewable data trail



Consolidate many sites into one organisation view

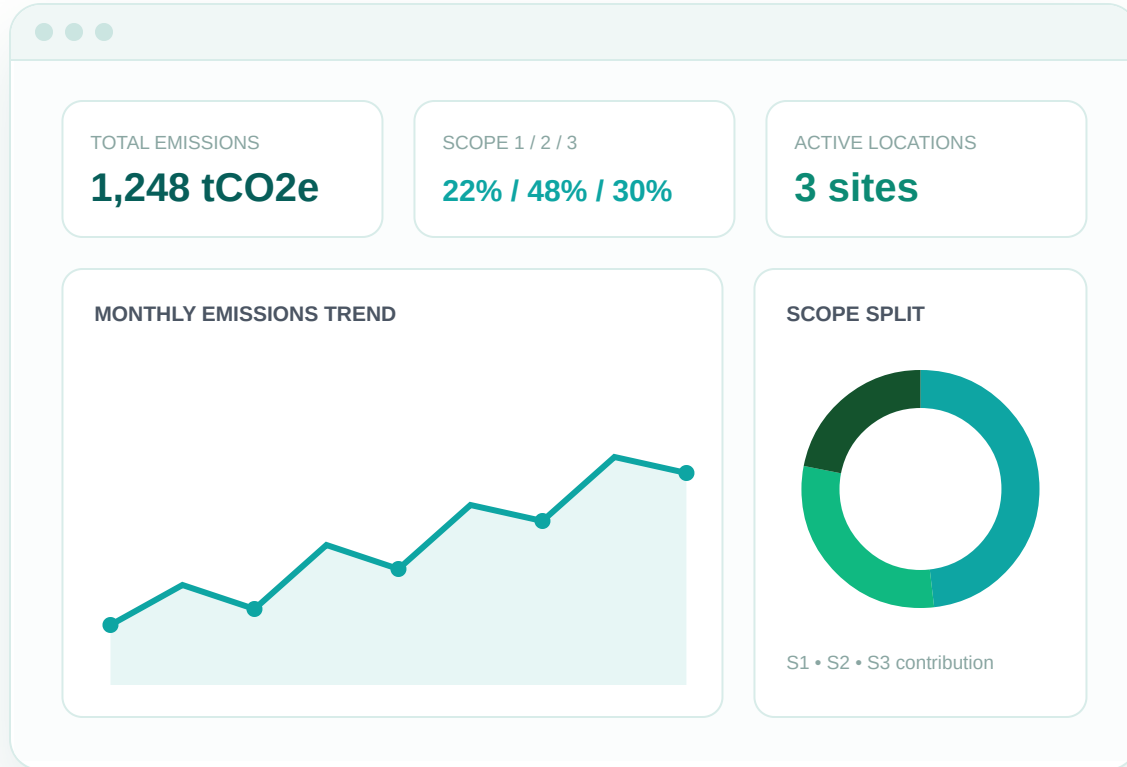
- ✓ **Manage multiple sites**
Create branches, offices, facilities, or operating locations under one company.
- ✓ **Designate a head office**
Set a primary location and activate or deactivate sites as they change.
- ✓ **Boundaries by location**
Configure the emission boundary independently for each site.
- ✓ **Track by year & location**
Activity and emissions tracked per reporting year and per location.
- ✓ **Location-specific reports**
Produce site-level outputs alongside the consolidated company view.

Location and user limits depend on the selected plan.



Illustrative view with fictional locations

See where emissions come from



Illustrative view — genuine dashboards available in the live platform

- ✓ **Total emissions in tCO₂e**
Company-wide results for the selected reporting year.
- ✓ **Scope 1 / 2 / 3 cards**
Scope contribution breakdown at a glance.
- ✓ **Monthly trend**
Track emissions movement across the period.
- ✓ **Source-level hotspots**
Identify the largest emitting sources and drill in.
- ✓ **Reporting-year context**
Compare locations and periods side by side.
- ✓ **Executive progress**
Disclosure and compliance-readiness views on higher plans.

Audit-ready records and efficient bulk data handling

Evidence & audit-ready working records

- ✓ **Full record context**
Activity date, quantity, unit, source, scope, and factor reference stored together.
- ✓ **Calculated results retained**
CO₂e and component-gas results where available, with comments and notes.
- ✓ **Evidence attached**
Evidence URLs and supporting files — PDF, JPG, JPEG, PNG, or WebP.
- ✓ **Activity register**
A reviewable register keeps traceability intact for every entry.

Bulk data operations

- ✓ **Import templates**
Download structured templates and import Scope 1 & 2 records via CSV or Excel.
- ✓ **Validated imports**
Imported records validated before they enter the register.
- ✓ **Export for analysis**
Export activity and result data, and download report results in Excel.
- ✓ **Scorecard & HRIS templates**
ESG scorecard CSV and HRIS import templates on applicable plans.

These features improve traceability, but MENetZero outputs remain draft working papers until reviewed or independently assured where assurance is required.

Move from calculated data to structured GHG reporting

One reporting workspace with organisation and reporting-period details, scope totals in tCO₂e, source-level breakdowns, methodology statements, and export-readiness checks.



GHG Inventory PDF

Scope 1–3 totals, source-level results, % contribution, activity register, and methodology — with your company logo.



MOCCAIE-focused Scope 1 & 2 PDF

A UAE-oriented reporting format for Scope 1 and Scope 2 results.



UAE IEQT export preparation

Structured export supporting mrv.ae submission preparation.



Excel results export

Full results and activity data for offline analysis.



Location & market-based Scope 2

Both Scope 2 methods, plus biogenic emissions disclosure where recorded.



Export-readiness checks

Warnings and completeness checks before an output is generated.

MENetZero supports the preparation workflow. Outputs are draft working papers for review and do not replace regulatory, audit, or assurance approval. MENetZero is not a government authority, auditor, or assurance provider.

IFRS S1 & S2 disclosure preparation

IFRS S2

Climate-related disclosures

- Governance
- Strategy
- Climate risks
- Climate opportunities
- Metrics and targets
- GHG metrics
- Disclosure completeness tracking
- In-app preview & PDF export on eligible plans

IFRS S1

Sustainability-related disclosures

- Governance & sustainability narratives
- Material topics
- Broader sustainability risks
- Metrics and reporting sections
- Optional inclusion of the IFRS S2 climate appendix
- Report preview & PDF export on eligible plans

Disclosure preparation for IFRS S1/S2. Report previews and exports are available on eligible plans.

Standards-aligned disclosure, mapped from your data

GRI

Global Reporting Initiative

- GRI sustainability disclosure sections
- Material-topic management
- Environmental, social & governance metrics
- GRI 305 emissions mapping from the GHG inventory
- GRI report preview & PDF export
- GRI content-index CSV exports
- Extended & enterprise content indexes where enabled

SASB

Sector-based standards

- SASB sector selection
- Index export for configured sectors
- Feeds from the same ESG data foundation
- Aligns sector metrics with your inventory
- Note: SASB currently covers selected configured sectors, not every SASB industry

GRI 305 emissions mapping is drawn directly from the GHG inventory, so figures stay consistent across frameworks.

An integrated UAE ESG reporting workspace

Bring narrative, carbon data, and framework references together into one connected report — built for UAE and Middle East organisations.



Narrative report chapters
Structured chapters that frame your sustainability story.



GHG inventory data
Emissions results flow straight in from your inventory.



IFRS & GRI references
Cross-references to your disclosure workspaces.



ESG metrics & SDG mapping
Connect performance data to UN Sustainable Development Goals.



White-label cover options
Enterprise white-label cover for client-branded reports.



Completeness & assurance upload
Report completeness view; optional assurance-document upload on applicable plans.

PDF preview and export included. White-label cover and assurance upload available on applicable plans.

Multiple reporting outputs from a single source of truth



IFRS S1

Sustainability-related disclosures.

IFRS S2

Climate-related disclosures & GHG metrics.

GRI

Sections, GRI 305 mapping & content index.

SASB

Sector selection & index export.

UAE ESG Report

Integrated narrative & SDG mapping.

ESG Scorecard

Three-year KPI performance tracking.

GHG inventory results feed ESG dashboards and disclosure outputs — rather than being re-entered repeatedly across frameworks.

Connect emissions performance with wider ESG priorities



Three-year KPI scorecard

E, S & G indicators over time with automatic GHG sync and Excel export.



Stakeholder engagement

Records of stakeholder groups, channels, and engagement outcomes.



Materiality matrix

Map material topics by business impact and stakeholder importance.



Supply-chain records

Supplier information maintained beside value-chain emissions.



Risks & opportunities

Climate and sustainability risks and opportunities for disclosure.



Targets & transition actions

Reduction targets with planned year, investment, expected abatement, plus SASB & SDG mapping.

Reduction targets and transition actions are implemented as planning records. A full scenario-simulation engine is not currently part of the product.

The right access for every contributor



Company owner

Full workspace control, plans, and administration.



Sustainability manager

Manages inventories, disclosures, and cycles.



Finance / operations

Supplies utility, fuel, travel, and fleet data.



Executive reviewer

Reviews performance and completeness.



External consultant

Prepares and reviews through managed access.



Email invitations

Invite members with resend and cancellation controls.



Custom roles & granular permissions

Company-specific roles with module and action-level control.



Location-scoped access

Control access to locations, emissions, reports, and admin areas.



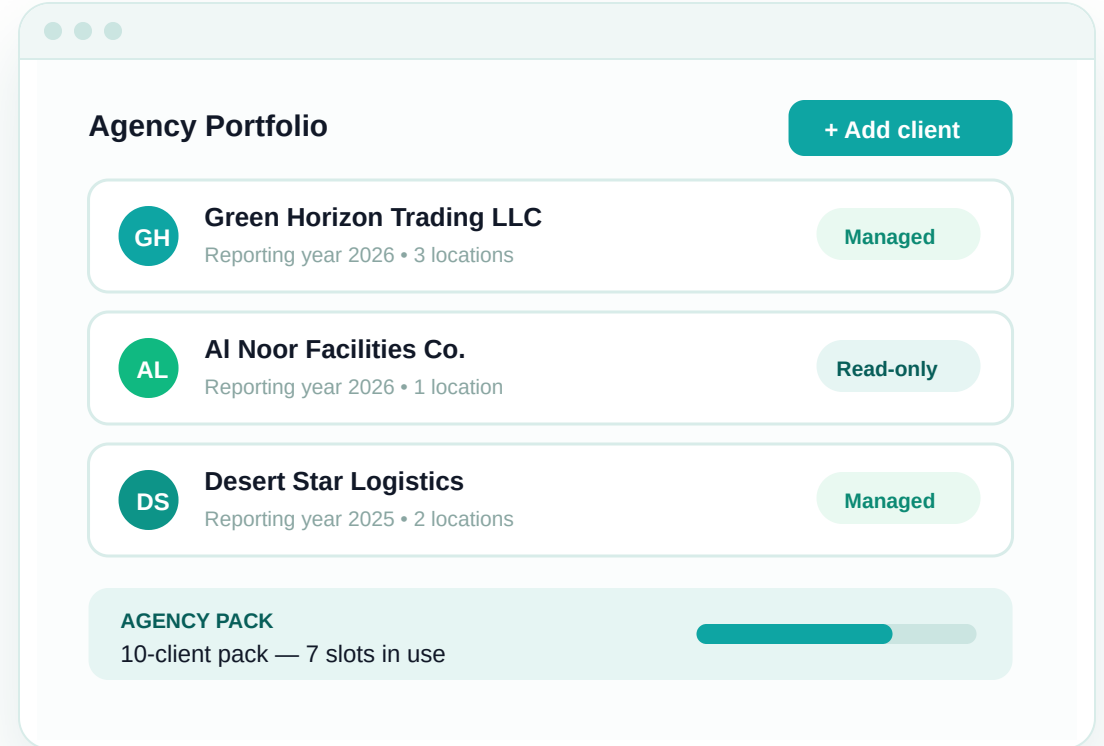
Multiple workspace access

Switch between company workspaces where a user belongs to more than one organisation.

One consultant login, multiple client workspaces

- ✓ **Registration & verification**
Consultant profile with document submission and admin verification.
- ✓ **Directory & lead inbox**
Optional public listing with specialties, emirates, languages, and experience — privacy-first introduction requests, no published contact details.
- ✓ **Multiple managed clients**
One login, separate client workspaces, a workspace switcher, and read-only or managed access.
- ✓ **Agency team & roles**
Team management, managed-client onboarding, and role control across the portfolio.
- ✓ **Client-slot & contract management**
5, 10, 25 & 50-client agency packs, extra slots, and reporting-year unlocks.

MENetZero prepares the data and reporting layer. The consultant remains responsible for professional review, advice, and sign-off.



Illustrative view with fictional client names

Grow from first inventory to enterprise reporting

Capability	Free	Starter	Growth	Enterprise
Scope 1 & 2 entry + disclosure previews	✓	✓	✓	✓
GHG, MOCCAE, IEQT & Excel exports	—	✓	✓	✓
Bulk CSV / Excel import	—	✓	✓	✓
UAE ESG Report & ESG Scorecard	—	—	✓	✓
IFRS S1/S2, GRI & SASB outputs	—	—	✓	✓
Expanded KPI coverage & advanced imports	—	—	—	✓
Assurance-document support & white-label	—	—	—	✓
Broader Scope 3 access	—	—	partial	✓

Illustrative summary. Feature entitlements, limits, and pricing should be confirmed on the live pricing page before a proposal is issued.

Six reasons teams choose MENetZero

UAE & MENA focus

MOCCAE-focused formats and IEQT export preparation built into the reporting module.

Guided carbon accounting

Source-specific forms and automatic calculations — no spreadsheet formulas required.

Traceable evidence

Factors, calculations, dates, notes, and attachments stay connected to every record.

Multi-framework ESG

IFRS S1/S2, GRI, SASB, UAE ESG Report & scorecards from one data foundation.

Company & consultant workflows

Self-service company portal plus a dedicated agency portal for managed client work.

Flexible plans

From Free to Enterprise — scale from Scope 1 & 2 entry to white-label reporting.

MEASURE WITH CONFIDENCE • REPORT WITH CLARITY • PLAN FOR A LOWER-CARBON FUTURE

Built by a multidisciplinary founding team



Bhavik Koradiya
Founder & CEO

Leads business vision, partnerships, customer strategy, and the mission to make credible carbon & ESG reporting accessible across the Middle East.

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Vishnu Prajapati
Founder & CTO

Leads the technology platform, product architecture, emissions-data workflows, reporting automation, security, and delivery.

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Surabhi Choraria
Co-Founder & Growth Advisor

Supports go-to-market planning, brand growth, customer engagement, and market development.

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Measure with confidence. Report with clarity. Plan for a lower-carbon future.

Let us help you build a clearer, more consistent carbon and ESG reporting process.

app.menetzero.com

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