

Acquisition Brief — CO2CAPACITY (EN)



Domain name / Asset offered: co2capacity.com (+ co2capacity.io + co2capacity.ai)

Purpose: acquisition of a **strategic positioning asset** to standardise and operate *CO₂ capacity* at group, value-chain or market level.

Contacts

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What this is — who it's for, why now

Decision-grade dossier for **CEO / COO / CFO / CTO / Compliance**.

It presents the opportunity to acquire **CO2CAPACITY** as a **neutral banner** to **name, align and accelerate** CBAM/ETS, Scopes 1–3 and supply-chain programmes.

Why now: CBAM goes **definitive in 2026; first declaration in 2027** (covering 2026). Leaders **set the language and the visible hub now** to align teams, partners and regulators.

Thesis: in a regulation-driven transition, **owning the category language** is a decisive operational and reputational edge. **CO2CAPACITY** is the **clearest, most defensible** name to structure that language.

1) One-page decision

What it is: a **strategic asset** (pack **.com + .io + .ai**) that becomes your **banner** for everything *CO₂ capacity*—data, APIs, portals, PR.

What it changes: a **single entry point** that speeds internal adoption, reduces cross-functional friction and **creates external trust**.

What you can deploy today:

- **“CO₂ Capacity & Abatement”** programme (consolidated inventories, **multi-site allocation**, scenarios).
 - **Tech/API portal** under **co2capacity.io** (suppliers/partners; shorter sales cycles).
 - **Innovation/partnership hub** under **co2capacity.ai** (sector-wide narrative standard).
- Why it’s defensible:** exact term → instant recall; **TLD pack** → coherent public/tech/innovation surfaces; **semantic lock** → competitors adopt *your* wording.
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2) Context & milestones (CBAM/ETS)

- **2023–2025:** CBAM transition phase (quarterly reports).
- **2026:** definitive regime.
- **2027: first declaration** (covering 2026).

Implication: need for a **simple, neutral, readable banner** aligning data, allocation and messaging—inside and out.

3) Three concrete deployments (with orders of magnitude)

A. Industrial corporate — “CO₂ Capacity & Abatement”

Unified inventories, **multi-site allocation**, abatement scenarios & investment planning.

Typical impact: **–6 to –10%** project time; **€1–3M** coordination/communication savings over **12–18 months**.

B. Climate SaaS / Scale-up — Portal under **co2capacity.io**

Instant credibility with industrial accounts; **shorter sales cycles**; **+€3–5M** pipeline potential (by ACV and segment).

C. Alliance / Institution — Public-private hub under **co2capacity.ai**

Shared emission factors, sector use cases, **standard adoption**; network effects across the value chain.

4) Strategic edge of the pack

- **Authority through language:** “CO₂ capacity” is the exact term; you **own the banner**.
 - **C-level clarity:** a name everyone understands and repeats.
 - **Defensive:** you **block weaker variants**; habit forms around your **.com + .io + .ai** surfaces.
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5) Market size & pressure (orders of magnitude)

European industrial decarbonisation 2025–2030 entails **hundreds of billions** in CAPEX/OPEX (materials, energy, transport, supply chain).

CBAM/ETS compliance and **customer-supplier alignment** require a visible **narrative standard** and **hub**. **CO2CAPACITY** provides both.

6) CFO anchors (replaces any “domain sales comps”)

6.1 — Alternative cost “awareness & adoption”

Without an exact-match asset, building a category banner implies: 12-month multi-country campaign (brand/content/PR), internal brand architecture (creation, guidelines, governance), change management (training, enablement).

Consolidated order of magnitude: €0.5–2M over 12–18 months. **CO2CAPACITY** compresses this spend and **speeds up** adoption.

6.2 — Cost of delay (compliance & go-to-market)

Slipping one budgeting cycle = CBAM/ETS projects **drag** (resources, audits, rework), **lost opportunities** (RFIs/RFPs not qualified), cross-functional friction (duplication, re-alignment meetings).

Order of magnitude: €1–3M cumulative inefficiencies over **12–18 months** for a large group.

6.3 — Reusable synergies (platform effect)

Under one banner (**.com public / .io API / .ai innovation**), each euro invested (content, kits, connectors, relationships) is **re-used** across teams, countries and partners → **shorter time-to-trust, faster cycles, lower unit costs**.

CFO conclusion: the question isn’t “what is a name worth,” but **what is the cost of not standardising** your “CO₂ capacity” language **now**. The asset behaves like **narrative infrastructure** that **reduces, accelerates, and defends**.

7) Investment logic (no public pricing)

- **Capitalised SEO & memorability:** exact-match term + adjacent queries readable by non-experts.
 - **Strategic premium:** language control + TLD pack + **2026–2027** window.
 - **Budget context:** instead of **€0.5–2M** in dispersed campaigns & change management, a single asset **accelerates** go-to-market and **lowers** acquisition cost (teams, partners, regulators).
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8) Related assets / bundle option

- **reportingdurable.fr** — **CSRD** anchor for France; a natural complement to CO2CAPACITY (optional bundle).
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9) Clean acquisition process (Legal / Finance)

- **Escrowed** transaction; fast technical transfer; invoice.
 - Options: **cash** / **staggered 40-30-30** / **bundle**.
 - **NDA** and asset audit available pre-deal.
 - Legal notice: **descriptive name; no affiliation**.
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