Colombian Regulatory Crosswalk Summary

Overview

This page summarizes how 6 Colombian regulatory frameworks map to the 71 Cleantech Taxonomy nodes. Each framework column in the taxonomy indicates whether a given cleantech category is aligned (Y), partially aligned (partial), or not aligned (N) with that framework's scope.

Framework Coverage Matrix

Framework	Column	Y	Partial	N	Scope
NDC 2030	col_ndc2030_aligned	52	9	10	Economy-wide climate targets
SISCLIMA	col_sisclima_relevant	47	14	10	Institutional coordination
CONPES 4075	col_conpes4075	17	17	37	Energy transition only
Ley 2169	col_ley2169	49	14	8	Climate action (broadest)
Ley 2099	col_energy_transition	17	11	43	Energy transition only
COP16 Cali	col_cop16_biodiversity	12	8	51	Biodiversity only

Key Observations

- **Broadest coverage:** NDC 2030 and Ley 2169 cover 85-90% of taxonomy nodes — they are economy-wide frameworks.
- **Narrowest coverage:** COP16 Cali (17%) and CONPES 4075/Ley 2099 (24% each) — these are domain-specific.
- **Energy nodes:** All 6 frameworks touch energy (EN sector) — the strongest cross-framework convergence.
- **AFOLU nodes:** Strong alignment with NDC, SISCLIMA, Ley 2169, and COP16 — but weak in energy transition frameworks.
- **Gap areas:** Alternative meat/dairy (CT-AF-009/010), nuclear (CT-EN-003), aircraft (CT-TR-005), textiles (CT-WA-003) align with zero or one framework.

How to Use

Query the Cleantech Taxonomy via BookStack API to find nodes aligned with specific frameworks:

```
GET /api/search?query=[col_ndc2030_aligned=Y] [col_cop16_biodiversity=Y]
```

This returns all nodes that align with BOTH the NDC 2030 AND COP16 biodiversity commitments — useful for identifying climate-biodiversity co-benefit opportunities.

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