Changelog — v1.1 (27 May 2026)

Cleantech Taxonomy — Changelog

v1.1 — 27 May 2026

Change	Details
Schema	Added column: `costarica_ndc_aligned` (Y/N/partial). Total: 66 columns.
EUDR flags	Expanded from coffee-only to all 7 EUDR commodities: eudr_coffee, eudr_cacao, eudr_palm, eudr_soy, eudr_cattle, eudr_wood, eudr_rubber.
CSV rows	91 ? 106 rows. Added: 15 missing sector nodes (IN, WW, new AF/XS/IC); 8 commodity extension rows (CT-EX-034–041 for palm/soy/wood/rubber).
Label update	44 row labels updated from HolonIQ v0.1 names to CPI/Phase 4 canonical labels.
ID fix	Palm/soy/wood/rubber extension IDs renumbered CT-EX-022–029 ? CT-EX-034–041 to resolve conflict with cacao (022–025) and cattle (026–033).
Phase 3 (EUDR)	24 pages added to Book 08: Coffee 6 · Cacao 6 · Cattle 8 · Palm 3 · Soy 2 · Wood 3 · Rubber 2.
Phase 4 (Colombian sectors)	59 synthesis pages added to Book 06: AFOLU 12 · EN 10 · XS 8 · IC 6 · TR 5 · IN 5 · BU 5 · WA 4 · WW 4. BookStack IDs 1175–1233.
Phase 6 (LATAM countries)	15 country layer pages added to Book 10: Peru 5 · El Salvador 5 · Guatemala 5. BookStack IDs 1234–1248. Costa Rica completed separately.
Country flags	CSV columns latam_peru, latam_el_salvador, latam_guatemala populated: 31/15/20 rows flagged respectively.
CSV on VPS	origo-taxonomy-v1.1-2026-05-27.csv deployed to /opt/origo/ on CTH VPS.

v1.0 — 26 May 2026

- Initial release. 71 rows, 65 columns.
- Schema based on HolonIQ v2.1 (50 nodes) + 21 Origo LATAM extensions (CT-EX-001–021).
- Colombian regulatory crosswalks: TVC 2022, NDC 2030, SISCLIMA, CONPES 4075, Ley 2169, Ley Transición Energética.
- Costa Rica GF alignment column (cr_gf_aligned).
- EUDR coffee supply chain mapped (7 rows in Book 08).
- BookStack shelf + 11 books + 68 chapters created via migration script.
- Books 01–04: 96 source pages (CPI 31 · EU Taxonomy 18 · IEA 22 · CBI 25).
- Book 09: 7 Colombian regulatory framework pages.
- Autonomous watcher deployed on VPS (systemd monthly timer).

v0.1 — 25 May 2026

- MVP. 71 rows, 20 columns. Coffee supply chain, Colombia, EUDR-mapped.
- Based on HolonIQ Global Climate Tech Landscape v2.1 (CC BY 4.0).
- Methodology note published.

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