# CT-EX-017 — Precision agriculture data platforms

| | |
|---|---|
| **origo_id** | CT-EX-017 |
| **origo_label** | Precision agriculture data platforms |
| **sector** | EX |
| **source** | Origo v0.1 extension |
| **gap_type** | ai_mrv |
| **latam_relevant** | Y |
| **cpi_aligned** | TBD — Phase 1 |
| **eu_taxonomy_aligned** | TBD — Phase 1 |
| **cbi_eligible** | TBD — Phase 1 |
| **eudr_coffee** | Y |
| **eudr_cacao** | N |
| **eudr_relevant** | partial |
| **eudr_article9_field** | geolocation |
| **eudr_evidence_type** | primary_field_data |
| **col_gf_sector** | agriculture |
| **col_gf_activity** | Precision agriculture and digital farming |
| **col_gf_aligned** | Y |
| **col_ndc2030_aligned** | TBD — Phase 2 |
| **latam_colombia** | Y |
| **cr_gf_aligned** | Y |
| **cth_data_coverage** | TBD — Phase 4 |
| **schema_version** | 1.0 |
| **last_updated** | 2026-05-26 |

## Description

*[To be populated — description of what this taxonomy node covers and its relevance to LATAM climate innovation and EUDR compliance.]*

## EUDR Compliance Relevance

*[To be populated during Phase 3 — how data in this category supports Article 9 due diligence.]*

# Colombia Context

*[To be populated during Phase 4 — Colombia-specific regulatory alignment, CTH field presence, market conditions.]*


```
{
  "origo_id": "CT-EX-017",
  "origo_label": "Precision agriculture data platforms",
  "sector": "EX",
  "source": "Origo v0.1 extension",
  "eudr_coffee": "Y",
  "eudr_cacao": "N",
  "eudr_relevant": "partial",
  "eudr_article9_field": "geolocation",
  "col_gf_sector": "agriculture",
  "col_gf_aligned": "Y",
  "latam_colombia": "Y",
  "cr_gf_aligned": "Y",
  "schema_version": "1.0",
  "last_updated": "2026-05-26"
}
```



Revisión #3
Creado 2026-05-26 22:31:47 UTC por Gideon Blaauw
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