

Impact Management Platform (IMP)

A governed system of record for multi-country programme delivery — beneficiary management, informed consent, implementation evidence, and partner data boundaries.

Document type Technical capability statement	Audience Ministries · UN / multilaterals · INGOs	Status Pilot-ready product · Advisory-supported deployment	Date 05 August 2026
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1. Purpose and positioning

The Impact Management Platform (IMP) is Altamont Group's digital system of record for programme implementation. It is designed for institutions that must manage beneficiaries, consent, partners, and results across multiple countries or implementing partners — with clear data boundaries, operational audit trails, and exportable records for leadership and funder reporting.

IMP is offered as a **productised platform**, typically stood up through an **institutional pilot** with Altamont configuration support. It is not positioned as an unattended consumer SaaS tool.

2. Who it serves

Ministries & public programmes National or regional interventions requiring governed beneficiary and delivery data.	UN agencies & multilaterals Portfolio oversight, partner reporting discipline, and evidence-oriented implementation records.	INGOs & implementing partners Field-to-HQ workflows with organisation-scoped isolation and role-based access.
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3. Core capabilities

Beneficiary registry

Organisation-scoped records for people served, with search, filters, detail profiles, and links to consent, enrolments, activities, and milestones.

Informed consent ledger

Purpose-based consent (e.g. programme delivery, research, funder reporting, partner sharing) with grant and revoke history — designed as an operational consent record, not a one-off checkbox.

Programmes & enrolment

Programme lifecycle status, enrolment of beneficiaries, unenrol / re-enrol handling, and programme-level views of participation.

Activities & milestones

Logging of implementation activity (workshops, visits, training, data collection, and related types) and outcome milestones, optionally linked to people and programmes.

Evidence attachments

File and URL evidence on activities and milestones, stored in private object storage with controlled access — supporting implementation evidence packs rather than informal file sharing.

Controlled data migration

CSV / Excel import with column mapping, templates, duplicate handling, and optional bulk consent or programme linkage — for structured transition from legacy spreadsheets.

Reporting & exports

In-app operational reports and UTF-8 CSV exports (beneficiaries, programmes, enrolments, activities, milestones) for internal review and external packs.

Team, roles & multi-organisation workspaces

Admin / Staff / Viewer roles; invitation flows; multiple organisations per user with an organisation switcher. Downstream partners can operate in isolated workspaces without mixing data by default.

4. Architecture and security posture

IMP is a cloud-hosted, multi-tenant web application. Application logic runs on a modern server-rendered web stack; operational data is stored in a managed PostgreSQL database; authentication is handled by a dedicated identity provider, including organisation invitation flows.

Control	Current posture
Tenant isolation	Logical separation by organisation identifier on application data; queries scoped in server logic.
Database API exposure	Row Level Security (RLS) enabled on application tables to block public API access by default; application access via secured server-side data layer.
Authentication & roles	Managed authentication; organisation membership; Admin / Staff / Viewer role enforcement for sensitive team actions.
Evidence storage	Private storage bucket; downloads via short-lived signed URLs — objects are not publicly listed.
Exports	Organisation-scoped CSV generation performed server-side for authorised users.
Hosting model (default)	Managed cloud (application + database). Regional or sovereign hosting options can be scoped under institutional deployment where policy requires.

Important: IMP provides operational controls and audit-oriented records. It does not, by itself, constitute a formal certification (e.g. ISO, SOC 2) or a guarantee of acceptance under every institutional audit framework. Compliance mapping is conducted per client engagement.

5. Multi-organisation and partner boundaries

Each organisation is a discrete workspace. Implementing partners can be invited into their own organisation so day-to-day beneficiary and delivery data remains siloed. The same individual may belong to more than one organisation and switch context in-product. Aggregate headquarters roll-up across child offices (single portfolio dashboard) is on the product roadmap and can be prioritised for institutional programmes that require it.

6. Institutional pilot model

Engagements typically follow a guided pilot rather than open self-service onboarding:

1. **Scope** — countries/partners in scope, data classes, consent policy needs, reporting outputs.
2. **Configure** — organisations, roles, import templates, evidence conventions.
3. **Migrate & operate** — controlled import from legacy lists; live use by programme and field roles.
4. **Review** — exports, operational reports, feedback cycle; decision on wider rollout.

Access for pilot users is ordinarily provisioned by invitation into the correct organisation, preserving clean boundaries from day one.

7. About Altamont Group

Altamont Group is a global advisory and delivery organisation working across integrated advisory, digital, education, property, and investment solutions. The firm's delivery experience spans **950+ projects**, reach across **150+ countries**, and programmes touching **100M+ people**, supported by a network of **300+ experts and partners**.

IMP extends that delivery practice into a reusable digital backbone — so implementation integrity is supported by systems, not only by documents and spreadsheets.

8. Contact

Request an institutional pilot

Email: zs@altamontgroup.ca

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Product environment: provisioned per pilot (invitation-based access)

This statement describes current product capability for institutional evaluation. Features and deployment options may be extended under specific engagements. © Altamont Group.