

Security and data boundaries

Public-site boundary and selective private-beta governance

Public product edition - 20 August 2026

PRODUCT STATUS

Operational internal MVP. Selective private beta by contact. Public self-service is not offered.

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Public site and beta boundary

The public website is informational. It is not a customer workspace, data room, public demo or public upload route. The Platform operates as an internal MVP with selective private-beta consideration by contact.

Public site	Static information, downloadable resources and high-level enquiry forms.
Private beta	Selected organisations only, after manual review and separate written terms.
Public form boundary	Do not send confidential project, supplier, financial, operational, image, sensor, credential or security information.

Product status and public claims are maintained against the current website source.

Access, data lifecycle and AI review

Private-beta governance is defined with each selected organisation before project information is exchanged or processed.

Access principles

- Role-based access, least privilege and organisation separation.
- Manual review of scope, users, confidentiality and professional responsibility.

Data lifecycle

- Purpose, data categories, region, retention, export and deletion are defined in the applicable agreement.
- Source trace, version history, permissions and approval state remain part of controlled project records.

AI provider review

- Tasks are bounded by permitted information and source context.
- Model, retrieval and subprocessor choices require scope-appropriate review before use with project data.
- AI assistance does not replace qualified professional decisions.

Product status and public claims are maintained against the current website source.

Responsible contact and professional role

Contact Crop Urbanis with high-level context first. A safe next step is confirmed before confidential information is exchanged.

Before sharing project material

- Confirm what information is needed and who may access it.
- Agree the intended purpose, scope, terms and confidentiality route.
- Review relevant jurisdiction, provider, retention, export and deletion constraints.

Professional responsibility

- Crop Urbanis supports information, scenario and decision workflows.
- Organisations and qualified professionals retain responsibility for agronomy, engineering, safety, regulation, supplier confirmation and commissioning.
- For a security or privacy question, contact info@cropurbanis.com.

Private-beta access is selective and governed through separate terms. Public self-service access is not offered.