

PRODUCT WORKFLOW STUDY

From placed asset to PPSR review, registration, expiry and release

A commercial asset-governance workflow showing how Corexa can surface placed equipment for human PPSR review, track the organisation's registration evidence and keep expiry or release work visible.

Evidence level stated clearly throughout

Human decision

Requirement

Due queue

Next action

Evidence

Registration record

Release

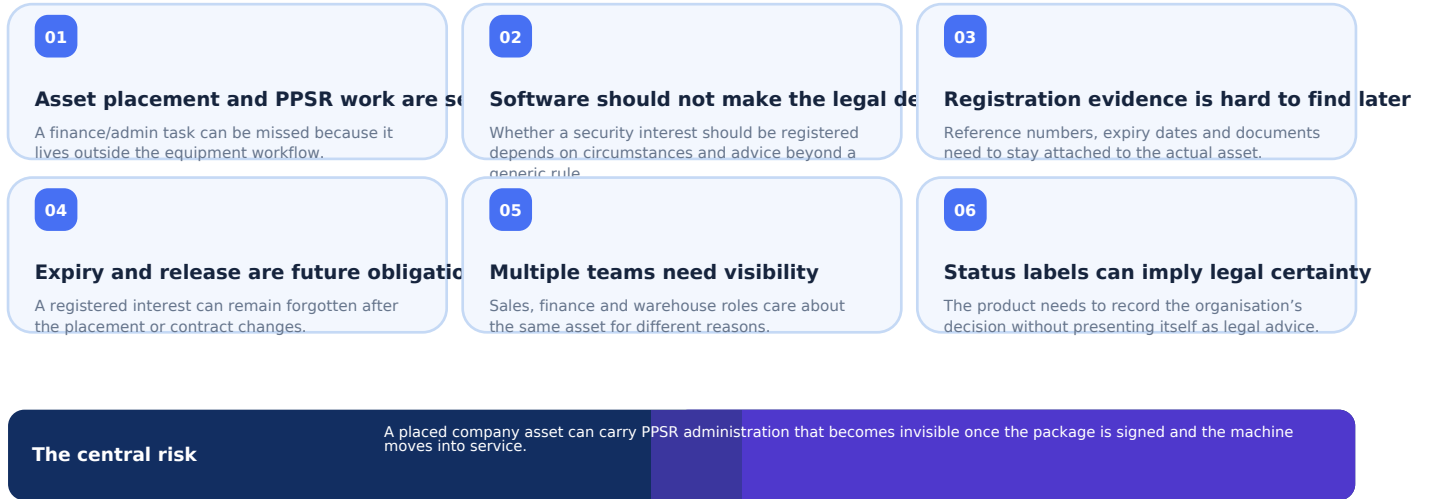
End of placement



THE CHALLENGE

Why the existing process breaks down

The workflow becomes unreliable when evidence, ownership and next actions are separated across documents, messages, spreadsheets or individual memory.



THE OPERATING MODEL

A connected workflow around the equipment record

Corexa keeps identity, evidence, operational state and the next decision connected so one workflow can carry context into the next.



COREXA CAPABILITY	OPERATIONAL CHANGE	WHY IT MATTERS
Asset-linked register	PPSR records connect to asset, placement, account, agreement and package.	The obligation stays with the commercial equipment record.
Review-required entry state	Corexa can surface a candidate without deciding the legal requirement.	Human/legal authority is preserved.
Action ownership	Responsible party and due/review dates are recorded.	The next administrative step is visible.
Lifecycle statuses	Needs lodgement, lodged, registered, expiring, release due and released are distinct.	Future obligations do not collapse into one note.
WAM visibility	Effective PPSR state and next action can appear on asset detail.	Warehouse and commercial teams share context.
Open-record uniqueness	Database rules prevent duplicate open workflows for the same serialized asset.	One asset has one current PPSR lifecycle to manage.

CREDIBILITY STANDARD

What is supported - and what is not yet claimed

The evidence boundary is explicit: product capability, live repository/production evidence and future outcome hypotheses are not treated as the same thing.

✓ Production register live

The asset-linked PPSR table and workflow fields are deployed.

✓ Human/legal boundary explicit

Corexa records the organisation's decision rather than auto-determining requirement.

✓ Placement integration

New company placements can seed review and placement end can surface release work.

✓ Legal outcome not claimed

Registration effectiveness and legal sufficiency remain external to Corexa.

Not yet claimed: Corexa is not legal advice and does not determine whether a PPSR registration is required, sufficient or enforceable. It records the organisation's decision, evidence and follow-up workflow.

Measurement plan for the publishable version

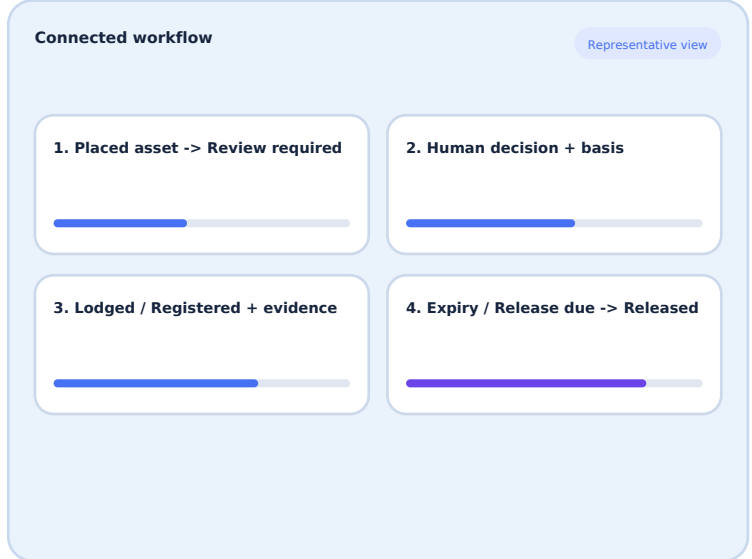
MEASURE	EVIDENCE SOURCE	CREDIBLE REPORTING
Review backlog	PPSR status queue	Placed assets still awaiting a requirement decision.
On-time lodgement	Decision/due/lodged dates	Required registrations completed by the organisation's target date.
Expiry actions	Expiry + action timestamps	Expiring records reviewed before their due threshold.
Release lag	Placement end vs release date	Time from eligible placement end to recorded release.
Evidence completeness	PPSR record fields	Registered/released records with reference and evidence attached.
Duplicate workflow prevention	Open-record uniqueness events	Attempts to create a second live PPSR workflow for the same asset.

"Corexa should make the obligation visible and traceable without pretending software can replace the organisation's legal judgement."

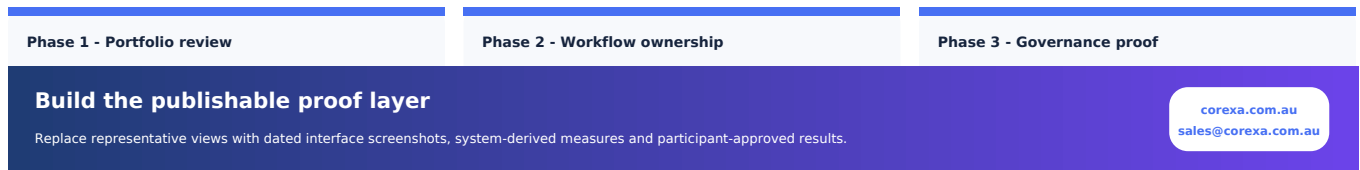
MAKE THE STORY TANGIBLE

Show PPSR as an asset lifecycle, not a legal conclusion

Use the live Corexa interface for publication, keep representative/demo content labelled, and show the exact state transition the workflow is meant to prove.



Recommended evidence-building sequence



Publication note: capability descriptions are repository/production evidence. Confirm deployed workflow, permissions and data quality before presenting capability as a measured customer outcome.