

Engineering, Construction & Infrastructure

Extend your project team into India,
from drawings to documentation.





A\$242bn Australia’s major public infrastructure pipeline

Where project capacity is lost

A project pipeline becomes deliverable work when drawing production, estimating preparation and technical review keep pace. For consultancies and contractors, repeated checks on quantities, revisions and project records consume the specialists needed for design decisions and delivery risk.

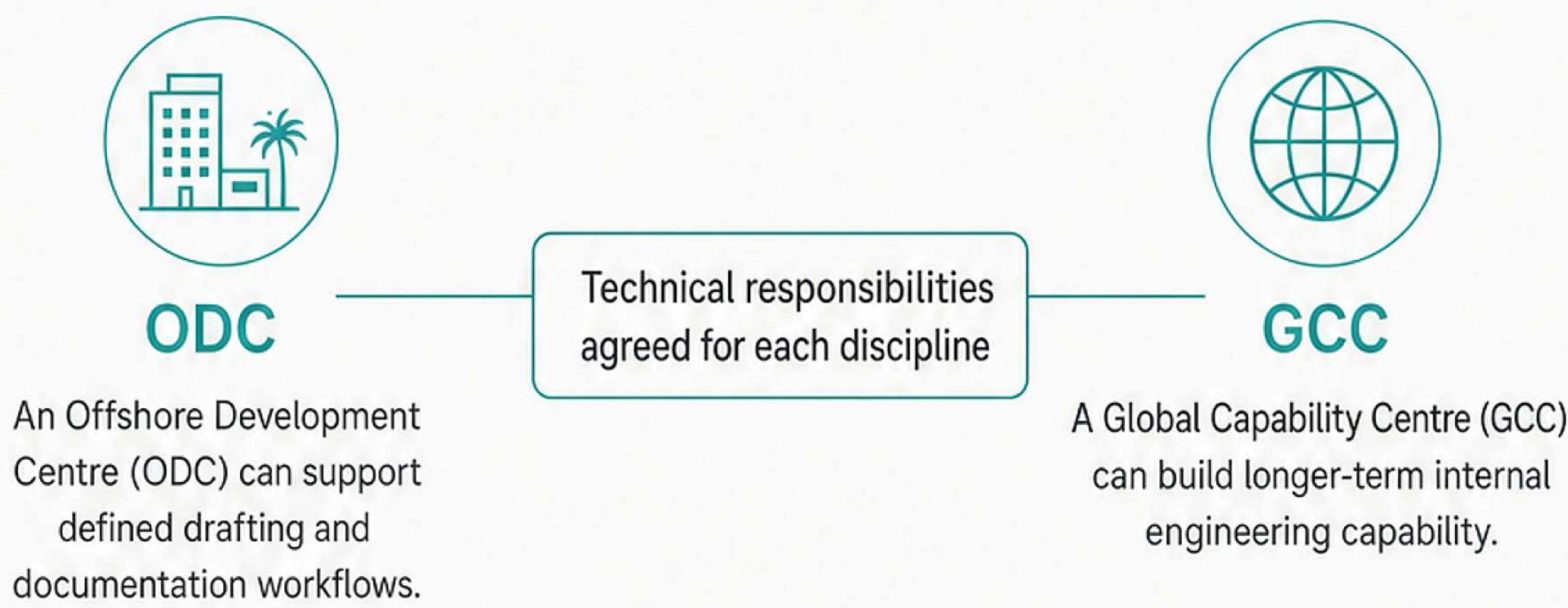
PRESSURE	BUSINESS CONSEQUENCE
Senior engineers carry production work	Drawing revisions and document preparation reduce time for design coordination and review.
Tender inputs need repeated reconciliation	Estimators spend time checking quantities and versions before they can assess pricing and risk.
Handovers lack clear acceptance rules	Missing references and unclear mark-ups create review loops, even when production teams are busy.

Industrial discipline behind engineering support

Layam combines engineering and industrial workforce experience with recruitment, onboarding and ongoing team support. Its wider job-contract work uses defined responsibilities, quality checks and performance reviews. The same operating discipline informs how an engineering support team is scoped and managed.

Choose the structure around your engineering mandate

An Offshore Development Centre (ODC) can support defined drafting and documentation workflows. A Global Capability Centre (GCC) can build longer-term internal engineering capability. Choose managed, co-managed, build-operate-transfer or client-owned arrangements around your governance and ownership goals, with technical responsibilities agreed for each discipline.



Drawings, quantities and documents ready for review

The team’s remit is agreed against your disciplines, software and project standards. Technical roles are assessed using relevant work samples, with a named reviewer and clear limits on what can be changed without further instruction.



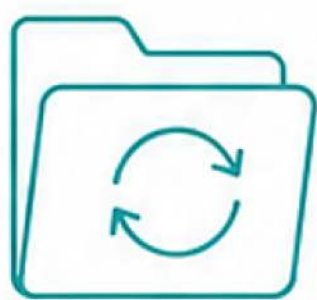
Drafting and drawing revisions

Prepared drawings or model updates, marked revisions and an issue list against approved inputs.



Quantity take-offs and estimating preparation

Traceable quantity schedules linked to drawing versions, with assumptions separated for estimator review.



Document and revision control

Current submission registers, transmittals and superseded-document records.

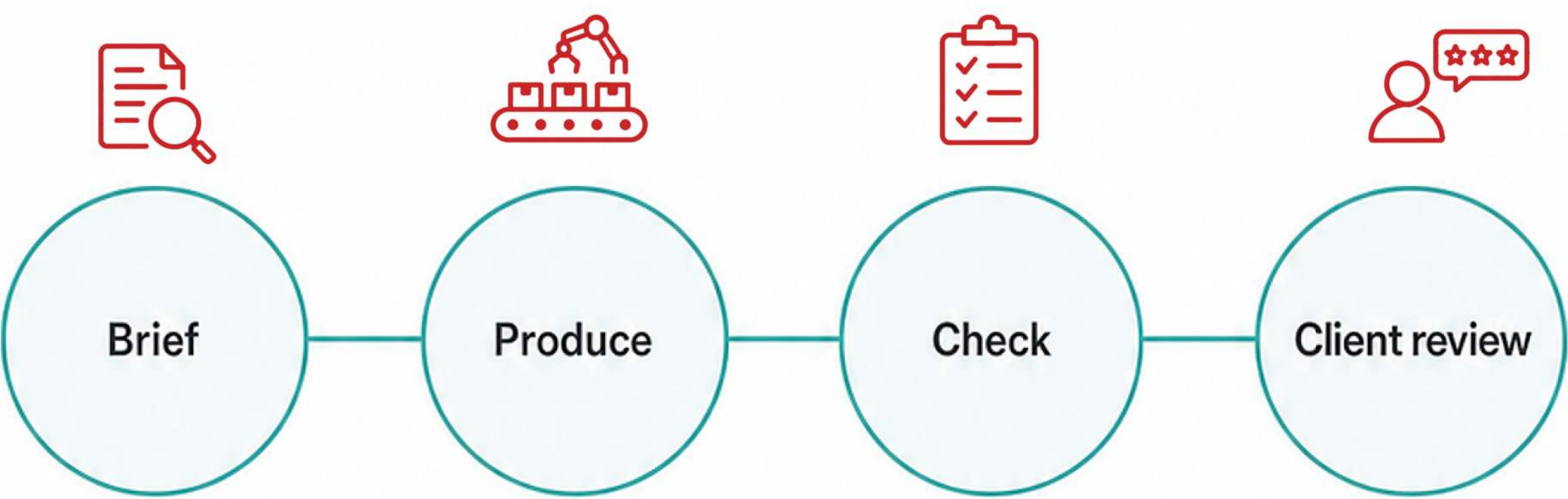


Project and tender documentation

Structured reports and bid-support packs with source references and outstanding inputs.

A controlled path from brief to accepted package

Start with one repeatable drawing or take-off package. Agree the inputs, standards, naming conventions and acceptance criteria. The India team prepares the work and records assumptions; the designated checker reviews it before submission. Your Australian reviewer resolves technical questions and approves the package. Review comments feed back into the working instructions.



Your authority stays clear

Your Australian team retains design authority, professional judgement, client commitments and final technical and commercial approvals. Layam manages the agreed support workflow and people responsibilities. Service hours, escalation, technical checking and reporting are defined before live delivery.

More accepted packages. More time for engineering.

The focus is accepted project output: people matched to the work, traceable handovers and clear responsibility for each package. Useful support capacity shows up as complete packages that local reviewers can assess efficiently. Engineers spend less time reconstructing inputs, while estimators have more capacity to examine pricing, assumptions and bid risk.

	More specialist capacity Local preparation time released after the review and coordination still required.		More reliable project handovers Packages accepted in the agreed review cycle, and the first-pass acceptance rate.
	Faster response to approved changes Time from complete mark-up to review-ready revision.		A clearer production cost Total support and review cost per accepted package, including tools and transition.

Count accepted output, including the effort to review it

Agree the acceptance standard before work begins. Review output, rework and local checking effort together to see whether the team adds usable capacity. Assess project and tender outcomes separately; they also depend on client decisions, commercial strategy and site execution.