

Manufacturing & Advanced Manufacturing

Build your manufacturing support team in India. Keep your engineers focused on the plant.



Plant decisions should not wait for the paperwork

As production grows, so does the work of keeping its records usable. Engineers reconcile drawing changes, quality teams assemble inspection evidence and supervisors prepare reports. Organising this work gives local specialists more time to interpret findings, resolve problems and improve the process.

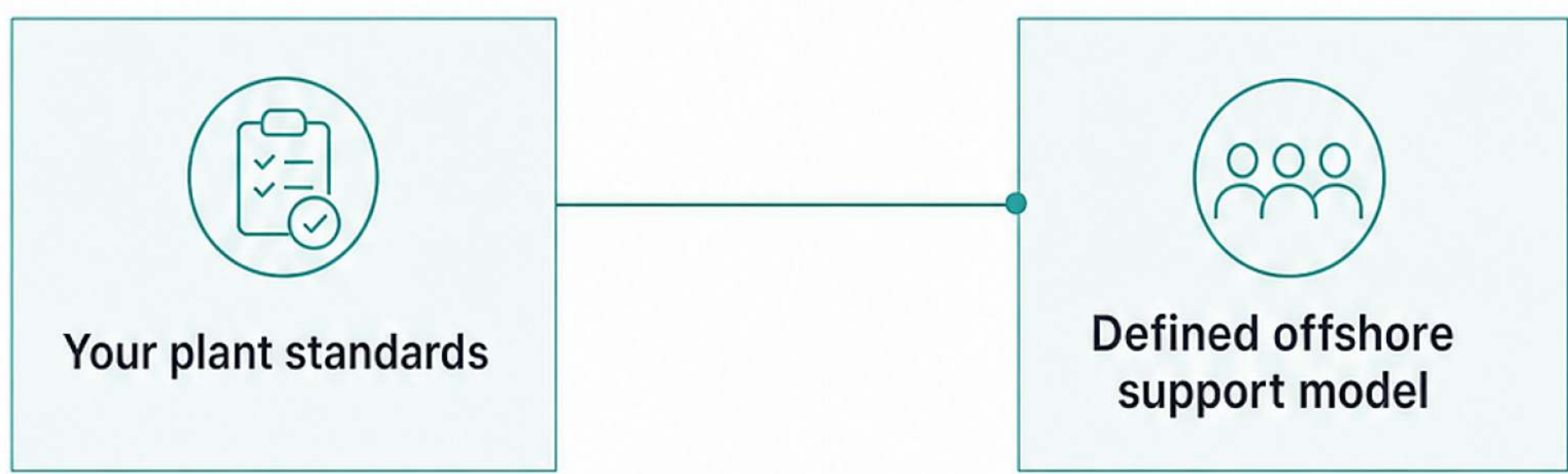
WHERE WORK BUILDS UP	WHAT IT MEANS FOR YOUR OPERATION
Scattered quality records	Defects and corrective actions take longer to review because the evidence must first be assembled.
Inconsistent revisions	Bills of materials and work instructions need repeated checking against approved engineering changes.
Manual production reporting	Review meetings depend on supervisors finding and reconciling information across teams.

12+ critical inspection points managed in chassis assembly.

Reported on-site quality experience; not an offshore manufacturing result.

Manufacturing experience behind the offshore team

Layam brings experience across manufacturing execution, quality, stores and line-feeding operations. Its approach combines trained people, defined responsibilities and reviews against agreed output and quality requirements. That discipline informs an offshore support model built around your plant’s standards.



Choose the structure around your plant’s support needs

An Offshore Development Centre (ODC) can support recurring plant documentation and reporting. A Global Capability Centre (GCC) can build longer-term internal capability across agreed functions. Managed, co-managed, build-operate-transfer and client-owned options are scoped to your governance and ownership needs.

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Support for quality, engineering and production information

Layam can build and support an India-based team for plant documentation and reporting. The team works to your systems, procedures and review standards, with named owners for preparation, technical questions and approval.



Quality records and action tracking

Inspection packs, defect registers and corrective-action status, with missing evidence flagged for the quality owner.



Engineering documentation

Prepared updates to bills of materials, work instructions and change registers, based on approved inputs.



Production reporting

Output, downtime and rejection reports with source references, exceptions and open actions.



Supplier and inventory information

Checked supplier records, item-data updates and procurement trackers for local review.

Make production records ready for the next review

For one production line, the India team receives agreed inspection and production records, checks completeness, links defects to corrective actions and prepares the review pack. A designated reviewer checks the output. Unresolved technical questions go to the plant owner; approved action updates return to the register.



Clear responsibility, visible follow-through

Layam’s agreed role covers recruitment, onboarding, people support and supervision of the defined workload. Daily priorities, weekly quality reviews and periodic performance reporting keep issues visible. Your Australian team retains plant safety, production control, engineering authority and final quality release.

More time for the plant. Clearer information for decisions.

The aim is to reduce local preparation work while improving the completeness of information used in plant reviews. Engineers gain capacity for improvement work, quality leaders can track unresolved actions, and supervisors have more consistent reporting inputs.



More engineering and supervisory time

Local preparation hours released, after deducting the review and coordination still required.



More reliable review packs

On-time pack readiness and acceptance without preparation rework.



Clearer quality follow-through

Completeness of inspection evidence and age of unresolved corrective-action records.



A transparent operating cost

Total team, tool and oversight cost per accepted report or work item.



People. Process. Performance. In sync.

Layam combines role-specific skills, documented procedures and reviews of agreed output. This creates a support function that can develop with recurring demand, while plant leaders retain operational decisions.