

Turnaround planner

For a client in Zeeland, we are looking for a **Turnaround planner**.

Vacature omschrijving

- ✓ The Turnaround Planner is a person experienced in Maintenance who has the skills and knowledge to create job packages from a Plant Maintenance work orders designated to be completed during a turnaround (a scheduled plant maintenance outage).
- ✓ The job package contains information about labor, materials and contract services needed to ensure safe and efficient execution of the work.
- ✓ The Turnaround Planner develops job plans for mechanical maintenance work such as like for like repairs, replacements, internal and external inspections.
- ✓ The job plans involve crafts such as pipefitters, welders, riggers, inspectors, millwrights, insulators, scaffolders, painters, FRP, hydroblasting and other specialty crafts.
- ✓ May also be required as needed to develop Capital commissioning packages.
- ✓ During turnaround execution, the planner will be on call to create job packages for any add-on/discovery repair jobs.
- ✓ Ensure job package content conforms to Job Plan Package Contents and includes flange tags, flange tag listing, Bill of Materials, torque and pipe specs.
- ✓ Review PM (Plant Maintenance) orders for technical completeness and scope clarity. Send PM orders back to gatekeeper if incomplete or insufficient to complete a job plan.
- ✓ Walk the job in the field, even if plan was pulled from archive records, to verify field conditions and confirm equipment matches job scope.
- ✓ Verify all component parts meet pipe and material specs, field dimensions, equipment orientation and constructability. Outdated or P&IDs inconsistent with equipment specs as verified in the field must be returned to operations for correction and clarification.
- ✓ Job steps, man-hours and planned costs (including PO costs) in SAP must be accurate. Review and confirm job step durations, job step sequencing, support equipment requirements and crew sizes from contractors assigned to do the work.
- ✓ Collaborate with maintenance engineering services to reduce or modify inspection scope of work and resultant support needs to ensure no changes occur during execution.
- ✓ Minimize contingencies and adding cushion to planned man hours and costs.
- ✓ Markup and add to job package documents such as P&IDs, equipment drawings, torque and piping specs. Verify P&IDs and engineering drawings match the equipment in the field.

Je profiel

- ✓ Education : Min. MBO 4 / (Secondary Vocational Education) in the field of mechanical engineering.
- ✓ Safety for Operational Supervisors SCC diploma (VCA-Vol)
- ✓ Minimum of 5 years experience in a similar function.
- ✓ Knowledge with regard observation, checking, control en adjustments on several activities on site.
- ✓ Fluency in English and Dutch

Referentie: 2397

Projectfase: Maintenance

Discipline: Mechanical, Piping

Functie: Werkvoorbereider

Functie niveau: Senior

Regio: (NL) Zeeland

Opleiding: MBO/TSO

Ervaring: 3-8 jaar, 8-15 jaar, 15+ jaar

Contracttype: Project

Geplaatst: 12-01-2022

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