Name André Moree

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Nationality Dutch (NL)

Education

2005 – 2009 Mechanical Engineering

Bachelor Mechanical Engineering and Applied Science

Hogeschool Rotterdam

Experience

2021 – Now TA Project Coordinator

Neste

Overall responsible for the integration of project scope of work in Neste SD's and TA's

- Consulting Neste engineering department to ensure Engineering packages will meet TA requirements in terms of quality, scope of work split (TA vs non-TA) and TA milestones

- Continuously monitoring and mitigating of TA/SD integration risks and reporting of this to TA manager and Site Management
- Coordination between site stakeholders (Operations, Inspection, main and subcontractors, etc) to ensure alignment on scope of work, provided window and SHE
- Weekly reporting of project integration related KPI's to TA steering team and Project department

Oct 2020 - Jun 2021

Lead Planner Projects Turnaround 2021 Huntsman Corporation

Responsible for the integration of project scope in TA2021 (> 5miljoen EUR) in TA2020 MDI-1 & MDI-2.

Job aspects

- Consulting Huntsman engineering (outsourced) to ensure Engineering packages will meet TA requirements in terms of quality, scope of work split (TA vs non-TA) and TA milestones
- Responsible for work planning, scheduling, quality and site safety standards implementation of Engineering packages
- Coordination between site stakeholders (Operations, Inspection, main and subcontractors, etc.) to ensure alignment on scope of work, provided window and SHE
- Responsible for field execution coordination and daily KPI reporting to Site Management during TA execution
- Participate in scope change proposal sessions
- Applying more/less work procedure

Lead Planner Project Disconnect Crude 1/2 units Gunvor Petroleum Rotterdam

Overall responsible for planning and preparation of the Crude 1&2 separation. Project scope includes the separation of the crude installation from the rest of the site installation and reroute existing lines.

Job aspects

- Responsible for the integration of the project scope of work in TA2020
- Supervision of the project execution team (planners/scheduler/contractors)
- Ensure coordination between all relevant disciplines and site departments
- Weekly KPI reporting (SHE/progress/quality) to TA and Site Management

Jun 2019 - Nov 2019

TA Supervisor Support Trades

ExxonMobil RPI Plants

Job aspects:

Responsible for daily supervision of Exxon TA Support Trade group (Logistics)

Jan 2018 - May 2019

Lead Logistics / Mechanical Planner

ExxonMobil RPI Plants

Job aspects:

- Planning and scheduling of Turnaround job packs
- Handover scope of work to main contractors
- Responsible for writing and executing of TA Logistics Plan

Jun 2014 - Dec 2017

Team lead safety critical components ExxonMobil Botlek Refinery

Overall responsible for planning and execution of yearly inspection scope of all site safety critical components

Job aspects:

- Ensure close cooperation between Operations shifts, Business Team, Inspection and Process Engineering
- Responsible for subcontracting and field execution
- Responsible for on-site overhaul and testing of all safety critical devices in testing facility ExxonMobil
- Ensure all local and legal requirements related to testing facility are met, including preparing and coordination of yearly external audit (NEN/ISO audit)
- KPI reporting to Business Teams

Sep 2013 - Feb 2014

TA Supervisor TA2013

Q8 Kuwait Petroleum Europoort

TA 2013, KPE's largest TA in 40-years history.

Responsibilities:

- Supervision of mechanical scope of work / Daily reporting to Site Management / Signing off and issuing work permits (Area Leader permissions) / Apply more-less work procedure on a correct base / Monitor / correct contractor regarding quality of work / Reporting deviations related to quality of work

Oct 2011 - May 2014

Planner mechanical Q8 Kuwait Petroleum Europoort

Project preparation & planning of Jetty 1 (Ocean Jetty) turnaround. o Inspection of loading arms and replacement of hydraulic pumps/tubing

Realization of several maintenance projects at the refinery, from design to field execution:

- o Retubes of floating heat exchangers / air fin coolers
- o Replacement of several air fin heat exchangers
- o Cleaning of exchanger trains combined with FSEC inspection of the bundles
- o Chemical cleaning of several exchangers (shell side & tube side)
- o Furnace decoking, including several vessels & lines
- o Replacement of static constructions
- o Overhaul relief valves & double block and bleed valves

Responsibilities:

- Ensure all safety requirements, technical specifications and user requirements are followed up
- Responsible for creating a project implementation plan when project is planned for execution during SD/TA
- Project execution within approved budget and planned operational or SD/TA window
- Coordination with the departments Operations, Inspection, Logistics,
- Purchasing and Finance
- Ensure all safety requirements are followed up (procedures/Task Risk Analyses/etc.)

Dec 2008 - Dec 2010

Project Coordinator
Alstom Power Service

Coordination of overhauls of gas- and steam turbines for several Dutch powerplant owners.

- Progress monitoring, planning and costs (calculation)
- Manpower planning
- Ensure site tools and equipment on site
- First contact person to the customer
- Responsible for implementation of scope of works in planning
- Organize site meetings with customer to discuss progress
- Finish projects with invoicing and back handover to Sales Department

Executed projects:

Construction Site Essent Claus C Powerplant

E.ON RoCa Plant, Rotterdam – Overhaul of steam turbine

Air Liquide, Rozenburg – Investigation steam turbine damage after crash and steam turbine repair Elektrabel Power Plant, Nijmegen – Plasma sealing of ST Generator

Jan 2009 - Dec 2009

Site Coordinator Alstom Power (Spain)

Site Coordination on the Greenfield Construction Site of the Essent Energy BV Claus C Powerplant, location Maasbracht, N, contracted under Alstom Spain Project scope includes new gas turbines (3x 280 Mw) and the retrofit of existing steam turbine (435 Mw)

I was the focal point between Alstom and the end customer (Essent) regarding all operational aspects as subcontracting, planning, local regulations, etc.