

Turnaround Cost Estimator

Locatie

Zeeland, Terneuzen

https://www.advertentiex.nl/x-1658257-z

For a chemical multinational we are searching for a Turnaround Cost Estimator

Bedrijfsomschrijving

Nouvall Engineering Services is specialized in project support for the (petro) chemical and maritime industry. We provide expertise in the field of Engineering, Project Management, Maintenance, Shutdowns, Construction and Safety.

Functieomschrijving

Responsibilities

Develops Definition Cost Estimate based on SAP plans, engineering estimates, and vendor estimates and (unit rate) quotations. Use facility strategy, operation's scope, engineering estimates, and historical data to build a Budget Estimate based off frozen TA scope

Use other resources to estimate new/unique jobs as appropriate

Use planner data to estimate all add-ons and for management evaluationAssists with the development of the Plan for Execution Strategy as it pertains to Cost Management. Facilitate the building and optimization





closely with team members to understand scope and Planned Jobs as per GTWP. Ensure Invoices are collected and processed correctly as per the Contract Agreement within the stipulated time frame. Creates Purchase Requisitions, Services Entry Sheets and Monitor Purchase Orders for appropriate spending.

Functie-eisen

Required:

2 years relevant experience in Turnaround or Project Cost Management / Estimating. Strong comprehension and application of mathematics Mastery of PC based tools and strong computer skills are required.

Advanced skills in Excel are required.

Strong written and verbal communication skills in English.

Preferred:

Knowledge of SAP management systemsExperience With Cleopatra SoftwareExperience with Roser Consys (Prometheus)Knowledge of work processes relating to project or turnaround management, such as Global Turnaround Methodology or Global Project Methodology.

Arbeidsvoorwaarden

Excellent terms of employment, see our website.

Sollicitatieprocedure

You can apply via our website. Websitee as yapply.jobs/r