

MONGEL Yannick
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EXECUTIVE DIRECTOR – TECHNICAL DIRECTOR

Summary

More than 20 years of experience in the Oil & Gas and Petrochemical Fields,
Organization of Projects execution Teams and Project execution strategy,
Development and implementation of optimized workflows,
Cross-coordination and management between several Operating Centers,
Strong technical and engineering background/expertise,
Successful experiences with Russian Design Institutes and Russian Oil and Gas Companies,
Excellent Leadership (Team up to 400 persons)

Further Information

Citizenship: French	Current Location: Moscow, Russia
Age: 48 years old	Language(s): French: Native
Marital status: Married / 3 kids	English: Fluent / Russian: Intermediate

Education

B.ENG (Hons) M-Eng.

MECHANICAL ENGINEERING

Strathclyde University, Glasgow / Scotland



Professional Experience

NIPIGAS

**Deputy Project Director – ECU
Executive Technical Director**

Moscow / Russia



AMUR Gas Chemical Complex (AGCC)

- Define strategy and targets (Engineering, Procurement, Logistic, Construction, Contracts)
- Assess Project's Organization versus Project's objectives
- Technical Authority over NIPIGAS's Operating Centers and other RDIs
- Recruitment of technical Specialists
- Implementation of specific workflows to improve efficiency and timely delivery
- Identify and implement of cost saving opportunities, anticipate risks
- Optimization of Sub-Contracting strategies,
- Responsible for budget and schedule,
- Reporting to top-Management of NIPIGAS / SIBUR

03/2021 - Now

NOVARCTIC

JV Project Manager / GYDAN

Moscow / Russia



ARCTIC LNG2 Project – Operated by NOVATEK

Within the JV composed by TECHNIP FMC / NIPIGAS / SAIPEM

- Responsible of the **full ONSHORE part** of the ARCTIC LNG2 Project,
- Manage Project execution from Engineering, Procurement, Sub-Contracts to Construction
- Define strategy and targets,
- Closely review schedule and identify all possible optimization
- Liaise with Project Directors and Project Sponsors (CODIR),
- Control Contractor's progress, activities as well as Sub-Contractors performances/obligations,
- Supports Leads and Team. Coordinate Team in their activities,
- Anticipate risks and problems,
- Interfere with NOVATEK Counter parts on daily basis,
- Manage/control Sub-Contractors' activities versus plan and Contractual obligations,
- Monitor milestones
- Provide sufficient work-front to Construction,
- Follow-up Contractual milestones achievements,
- Ensure effective development of activities
- Validate all expenditures
- Report to Top Management

09/2019 – 03/2021

NIPIGAS (SIBUR) Engineering Manager

Moscow- Russia

**ARCTIC LNG2 Project – Operated by NOVATEK**

02/2019 – 09/2019

- Responsible, under NIPi Project Director and Technip's Technical Director of the whole Engineering coordination activities of the ALNG2 Project,
- Liaise with JV Directors (Nova-Engineering),
- Lead and supervise Engineering Teams in Krasnodar and coordinate with Technip Engineering in Paris,
- Actively participate in the CONTRACT clarifications,
- Assess the Project schedule and Identify potential risks (request mitigation actions/plan whenever required),
- Schedule staff assignments, supervise Specialists, assist team Leaders,
- Ensure seamless RDD documentation not to impact the overall Project schedule

NIPIGAS (SIBUR) Engineering Manager (P1-P2-P3)

Moscow- Russia

**Amurskiy Gas Processing Plant (AGPP) – Operated by Gasprom**

01/2018 – 02/2019

- Manage the whole Engineering activities of the AGPP Plant (P1-P2-P3),
- Leading and supervise engineering Teams in Milan (Tecnimont), Beijing & Chengdu (CPECC), Munich (LINDE),
- Expedite Contractor's and Sub-Suppliers activities,
- Identify risks and request for implementation of mitigation actions whenever needed,
- Schedule staff assignments, supervise Specialists, assist team Leaders,
- Ensure performance improvement and cost reduction objectives
- Provide relevant technical input for project costing
- RFP, RFQ, TD, TQ evaluation, review and response,
- Implementation of design standards and continuous improvement. Ensure full compliance with HSE regulations, laws and requirements
- Ensure seamless construction documentation and optimized construction methods
- Strong team player with very good communication skills
- Liaise with Directors and Executive,

SIBUR Engineering Manager

Munich - Germany

**TOBOLSK 2 - Ethylene Cracker Unit (ECU) Project (Russia)**

12/2015 – 01/2018

- OWNER's Representative at CONTRACTOR (LINDE) premises,
- Manage the ECU Engineering activities versus Project schedule and Construction Contractor's constraints and requirements,
- Schedule staff assignments, supervise Specialists, assist team Leaders,
- Expedite Contractor's and Sub-Suppliers activities,
- Identify risks and request for implementation of mitigation actions whenever needed,
- Liaise with Directors and Executives,
- Challenge Change Order Requests (CORs),
- Focus on Safety, Environment and Security (HSES),
- Ensure that CONTRACTOR's Contractual obligations are done,
- Coordinate with Site and support to Construction team during the Construction activities in Toboslk.

TOTAL E&P Project Engineer - Senior Rotating Machine

Paris - France

**YAMAL LNG Project (RUSSIA)**

08/2014 – 12/2015

- Manage the rotating discipline activities versus Project schedule
- Review engineering and Vendor(s) documentation,
- Review and challenge VENDOR's Project schedules,
- Attend clarification meetings, Factory Acceptance Tests (FATs), Final inspections,...
- Review and approve Vendors ITPs,
- Reporting progress to Management (YAMAL Moscow and TOTAL Head Quarters (TEC/MTH))
- Challenge Vendors, Optimize schedule, anticipate risks.

TOTAL E&P Project Engineer – Lead rotating & packages

Algiers & Seoul

**TIMIMOUN (ALGERIA)**

03/2014 – 07/2014

- Manage the Engineering activities to turbo-machineries
- Supervise the rotating equipment activities of the CONTRACTOR (SAMSUNG Engineering)
- Manage, Monitor and control work performance of Contractor's team,
- Follow-up all engineering activities related to equipment
- Coordinate with other Leads discipline (elec/inst/piping/process/safety)
- Responsible for the care and control of the Mechanical input received from outsource CONTRACTOR / Vendors.
- Manage the technical clarification meetings with Vendors
- Anticipate potential problems. Analyze and propose corrective actions, Trouble shooting, REX (Return of Experiences)

DEPARTMENT FACILITIES

09/2012 – 03/2014

- Corporate Technical Authority (CTA) for Mechanical / Rotating Equipment,
- Identify, develop and review Mechanical Engineering Corporate Standards,
- Provide Mechanical Engineering support to new ventures,
- Liaise with other teams, review documents, research topics, gather data, make calculations,
- Support Cost Estimation and Business Plan Development.
- Assist plants in identifying solutions to the recurring chronic problems (REX)
- Review EPC bids and participate to EPC clarification meetings, HAZOPs, peer reviews, etc...
- Provide OPCOs/BUs discipline engineering support in Mechanical / Rotating Equipment,
- Develop relationship with OPCOs/BUs/Projects through meetings/visits/support

KHARYAGA PHASE-3 PROJECT (RUSSIA)

03/2009 – 09/2012

- In charge of Engineering activities related to the rotating equipment
- Monitor and control Rotating discipline and Vendors' performances (schedule, quality and costs) versus plan,
- Support and advise the Project Team on equipment aspects of design, construction and commissioning of the packages
- Gather data to support Long Term Service Agreements (LTSA) development, with main equipment Suppliers,
- Supervise/Train Engineers with less experiences (trainees),
- Liaise with Operations to develop and implement Project in line with current Operation and Maintenance philosophy and
- seek endorsement on deviations to original design plans (SOR),
- Liaise with JV partners (e.g., Statoil, Nenets Oil Company, Zarubejneft) to present Recommendations To Award (RTA),
- Manage and control and monitor work undertaken by Contractor (GLOBALSTROY Engineering) and its Sub-Contractor (SNC LAVALIN / London),
- Ensure interfaces are managed and define construction interfaces with others: Engineering, other Sub-projects, Contractor and Operations.

10/2006 – 03/2009

- Manage work packages, monitor and control Mechanical Engineering activities,
- Develop Mechanical Data Sheets, Specification, Requisition for all rotating machines and packages
- Estimate Engineering man-hours, deliverables and activities,
- Oversee all discipline Leader activities to ensure that all technical, contractual and cost information are met,
- Manage external Parties (Vendors) to ensure that the Projects developments are carried out in the safe manner within the project schedule and budget,
- Provide necessary input to Others and participate in Project clarifications and negotiations meetings

03/2004 – 09/2006

- Responsible for the Oil and Gas Division
- Develop Project strategies and ensure successful executions
- Focus on targets, Manage overall activities and performances,
- Ensure that Projects are carried-out in the safe manner within the schedule and budget,
- Manage work activities undertaken by Sub-Suppliers and define action plans whenever necessary
- Develop external partnerships,
- Report to Board

10/1998 – 02/2004

- Responsible of Engineering Oil and Gas Projects (from the Tenders to deliveries)
- Responsible of technical, commercial and Contractual activities for all Oil & Gas Projects,
- Develop engineering activities through EPC Companies,
- Liaise with manufacturing facilities located in Germany to optimize technical and commercial proposals,
- Forecast and control Project budgets and schedule,
- Manage and control work undertaken by Sub-Suppliers – Quality Control & Quality Surveillance,
- Ensure that Projects are carried-out / delivered in the safe manner within the schedule and budget