Best Achievements

Planning & Supply Chain Management for EUPECpipecoatings, on the Nord-Stream project:



- A 2500 km pipeline 48" along the Baltic Sea, a 7.4 billion euro project
- 200 000 pipes, 5 million Tons, 32 months of Concrete Weight Coating
- 2 concrete coating plants built, 5 marshalling yards defined & settled
- On Schedule, WithIn Budget & Zero shortage
- Half a day raw material inventory left, after 32 months production, and a 4 year project.

Planning Management for SICIM on TIGF onshore construction projects.

Project Management & ICT development with MASAP.

References and Partners



















"Pipe On Track" will lead your team to success, with a clear understanding of your Project, your Scope of Work, a clear Work Plan, all appropriate tools for Project and Supply Chain management, and tailor made tools to monitor your Project under close control, and drive your teams carefully ... because Team Spirit and good coordination are the keys to your project success.

> contact@pipeontrack.com www.pipeontrack.com





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Pipe on Track

customer satisfaction

& Full Project Success

www.pipeontrack.com - contact@pipeontrack.com

Planning & Scheduling

From Tender to final Project success, Pipe on Track can offer a full range of services around project management, planning & scheduling ...

- Tender & EPC Project Planning
- Production Planning & Scheduling
- Material Resource Planning (MRPII)
- Using MS Project, Primavera P6, TILOS (Time Location Planning Software) or any tailor made Excel data sheet for S-Curves and customized tools & simulations
- Training on MS Project 2010



Nord-Stream Project (2500 km of 48" pipeline in the Baltic Sea, € 7.4 bn): For EUPEC-pipecoatings, Pipe on Track managed the Nord-Stream planning on Schedule, within Budget, with No Shortage, nor any remaining stock left at the end of the production campaign.

www.nord-stream.com

www.eupec-pipecoatings.com

Photo: Pipe on Track

Supply Chain Management



From the Concept to final Customer delivery, with 30 year experience in Logistics & Supply Chain Management, Pipe on Track can define the best location for your facilities, warehouses and marshalling yards. Pipe on Track can draw the optimized flows around your project, and manage all necessary simulations to make a clear projection of your project along its life cycle (Forecasting raw material consumption, pipe storage volumes, marshalling yard size, team resources and logistical means around your flows ...).





Project Management Tools

from your specific needs to ad hoc solutions with our smart tools... Pipe on Track can define, develop and implement all kinds of specific tools, to meet your particular project requirements ...

- Our "Ubiquitous" solutions: Planning & Supply Chain Management tools are available anywhere, at anytime ...
- Webmapping tools to make virtual visits and simulations from anywhere in the world, to track the progress of your project to monitor site and yards with webcams
- Dedicated Extranet with a full package of customized tools, files & reports to keep your project teams up to date (also available on i-Pad)
- GIS, DMS, ECM, PIMS, PTS & RFID*
- Dedicated Calculators and Simulators to ease adjustments to your project
- Picture gallery & web storage
- "Web2SMS" tools to manage and drive your teams anywhere around the Globe.



"Think ahead, Move sustainable"

As member of the ASLOG*, of the GLCG*, partner of Euralogistic* and involved in the Marco Polo Programme (EACI)*, Pipe on Track is also committed to find new ways to a green horizon.

On the Nord-Stream project 96% of the flows were handled off the road, by trains and vessels.

- * ASLOG: Association Française pour la Logistique www.aslog.org
- * GLCG: Green Logistics Consultants Group www.greenlogisticsconsultants.com
- * Euralogistic: French Cluster for Logistics www.nord-logistique.com

 * EACI: Executive Agency for Competitiveness & Innovation http://ec.europa.eu/eaci/mp_en.htm



* Geographic Information System, Document Management System, Enterprise Content Management, Pipeline Integrity Management System, Pipe Tracking System, Radio-Frequency Identification ...