

2ND TECHNICAL SEMINAR

RELIABLE & COST-EFFECTIVE SLURRY PIPELINE SOLUTIONS

**ENGINEERING, TECHNOLOGY
AND ASSET MANAGEMENT**

30 SEPTEMBER 2026

8:00 AM – 6:00 PM

BHUBANESWAR,
ODISHA, INDIA

Join industry leaders and technical experts for a one-day seminar focused on delivering reliable and cost-effective slurry pipeline projects. Explore best practices, advanced technologies and asset management strategies that drive performance, reduce risks and maximize value across the project life cycle.

PROUD SPONSORS



KEY TOPICS

- Laboratory Testing & Rheological Characterization
- High-Pressure Iron Ore Slurry Pipeline Components
- Iron Ore Slurry Pipeline Engineering and Design Training
- DUXHEAD software: Hydraulic Simulation, Leak Detection, Integrity Management and Operational Analysis
- Real Engineering Case Review
Registered participants will be invited to submit a real engineering or operational challenge before the seminar. Selected cases will be analyzed live by DUXHEAD specialists, covering root cause analysis, lessons learned, and practical engineering solutions.

TECHNICAL PRESENTATIONS

Highly experienced professionals sharing lessons learned from international pumping projects.

NETWORKING OPPORTUNITIES

Connect with key decision makers, engineers and suppliers from the mining and EPC sectors.

PREMIUM EXPERIENCE

Coffee breaks, lunch and closing cocktail for valuable networking.



PARTNERING FOR THE FUTURE

DELIVERING COST-EFFECTIVE AND
RELIABLE SLURRY PIPELINE SOLUTIONS

For more information or to register your interest, please contact us at commercial@duxhead.com

WHO WE ARE

DUXHEAD is a specialized engineering company founded by a team of highly experienced professionals with a proven track record in pipeline projects, pumping systems and industrial infrastructure.

Our experts have been responsible for more than **6,000 km** of pipelines in operation, including over **3,000 km** of slurry and tailings pipelines.

We combine engineering excellence, advanced technologies and industry know-how to deliver reliable, cost-effective and sustainable solutions throughout the entire asset life cycle.

DUXHEAD IN NUMBERS

6,000+ km

OF PIPELINES
designed and/or commissioned
by DUXHEAD's specialists

3,000+ km

OF SLURRY AND TAILINGS
PIPELINES IN OPERATION

500+

RHEOLOGICAL TESTS
performed by DUXHEAD's
specialists

30+

HIGHLY SPECIALIZED
PROFESSIONALS
with extensive pipeline
experience

10+

EXCLUSIVE METHODOLOGIES
AND TECHNOLOGIES
developed by DUXHEAD

100+

PROJECTS DELIVERED
in Mining, Steel, O&G,
Infrastructure and Sanitation

360°

FOCUS ON THE ASSET
LIFE CYCLE
from concept to operation
and integrity

TRUSTED BY LEADING COMPANIES



Lundin Mining

KINROSS



CMOC



OUR CORE CAPABILITIES

PIPELINE ENGINEERING

Feasibility, Conceptual,
Basic and Detailed
Designs, Hydraulic &
Transient Analysis, RAM,
Hazop, Peer Review

MULTIDISCIPLINARY ENGINEERING

Process, Mechanical,
Piping, Instrumentation,
Automation, Electrical,
Steel and Concrete
Structures

TECHNOLOGIES

LDS, Hydraulic Pipeline
Manager (HPM), RAM
Analysis and Integrity
management

LABORATORY TESTING

Rheology, PSD, Density,
Corrosion, Abrasivity
and other specialized
tests

INFRASTRUCTURE SOLUTIONS

Geometric, Earthworks,
Drainage, Paving, and
Signage designs

GLOBAL EXPERIENCE LOCAL COMMITMENT.

Delivering solutions that add value,
reduce risk and maximize performance
for our clients.



LET'S CONNECT

✉ commercial@duxhead.com

🌐 www.duxhead.com

🌐 [linkedin.com/company/duxhead](https://www.linkedin.com/company/duxhead)



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OUR WEBSITE