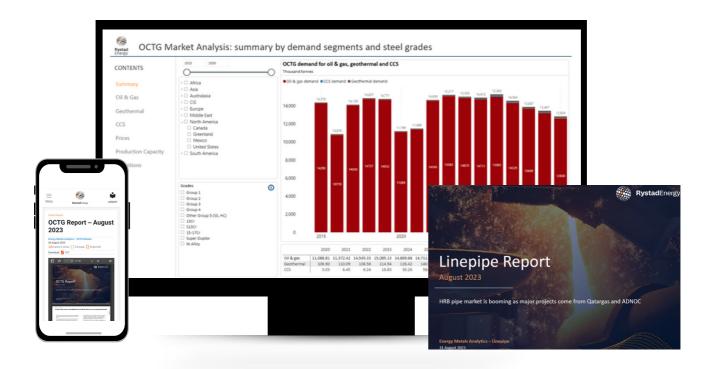
RystadEnergy Supply Chain

# **Energy Metals**

Granular data on pricing, drivers, supply chain and demand outlook for critical metal products across energy markets

With Rystad Energy's Energy Metals Solution, you can analyze the global OCTG and linepipe supply and demand, track current and future projects and understand long-term price forecasts for oil and gas, CCUS and geothermal.



- ✓ Data on grades, connections and diameters for the OCTG market for more than 70 consuming countries
- ✓ Data and analysis, including type (seamless, ERW, Largediameter, Clad, Lined), for the linepipe market for more than 40 consuming countries
- ✓ Proprietary pricing of the full suite of steel tubulars and their substrates on a monthly basis

## Key workflows



Access data on OCTG consumption by field and operator for all major countries in the world, with a regional summary also included

Understand the capacity and capability of pipe mills in each region

Track all trunk
line infrastructure and
future expected
infrastructure providing
information on diameter,
operator and tonnage
with our interactive maps

Demand coverage by E&P customer

Examine the oil and gas fields in the world likely to consume the largest OCTG tonnages and identify which fields will use higher alloy grades

Track around 800 future linepipe projects with information including diameter, tonnage, length, start date etc.

### **Solution Coverage**



#### **Data**



Can be accessed via:

Interactive web-based dashboards: Access data in easy-to-use interfaces curated for your workflows

Datafeed integration: via ftp, OData or Snowflake

#### **Analytics**



A comprehensive library of expert reports and commentaries:

Monthly linepipe and OCTG reports for seamless and welded line pipe markets

Regular commentaries

Extensive library of regularly updated factsheets

Quarterly deep dive presentation on recent trends in the US OCTG market

Ready to try?

Book a demo Speak to one of our experts

