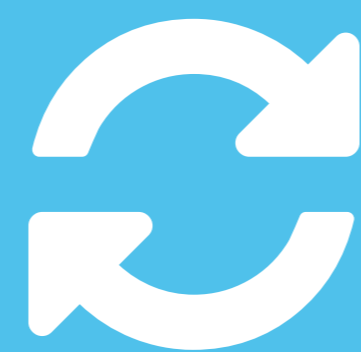


Real Time Operating Center RTOC Engineering



PRE-JOB PLANNING

- Hydraulic Modeling
- Drilling Program Development
- Identifying Obstacles



24/7 ENGINEERING

- Immediate Response Times
- Real Time Analysis
- Daily Engineering Reports



END OF WELL REPORTING

- Visual Summaries
- Time Analysis
- Lessons Learned

Technology

Proven, leading-edge technology is a critical component of successful MPD operations. Opla Energy provides an end-to-end solution strengthened with drilling engineering expertise.

Optimize

Proprietary machine learning algorithms allow real time, data driven decisions in the field while improving future planning and execution via integration into business intelligence platforms.

Monitor

The Opla RTOC Engineering team utilizes specialized resources, real-time well data and a Cloud-based environment to increase efficiencies while reducing risk to the client.

Plan

Every Solution is custom-tailored to the unique needs of our clients. Our wealth of industry and engineering experience combined with our proprietary datasets reduces drilling costs

Execute

Our entire team, from management to field crews is dedicated to creating measurable results while managing client risk and increasing drilling performance and output.

Opla Cloud Solution

Data Streaming

Opla Machine Learning

Real-Time Engineering

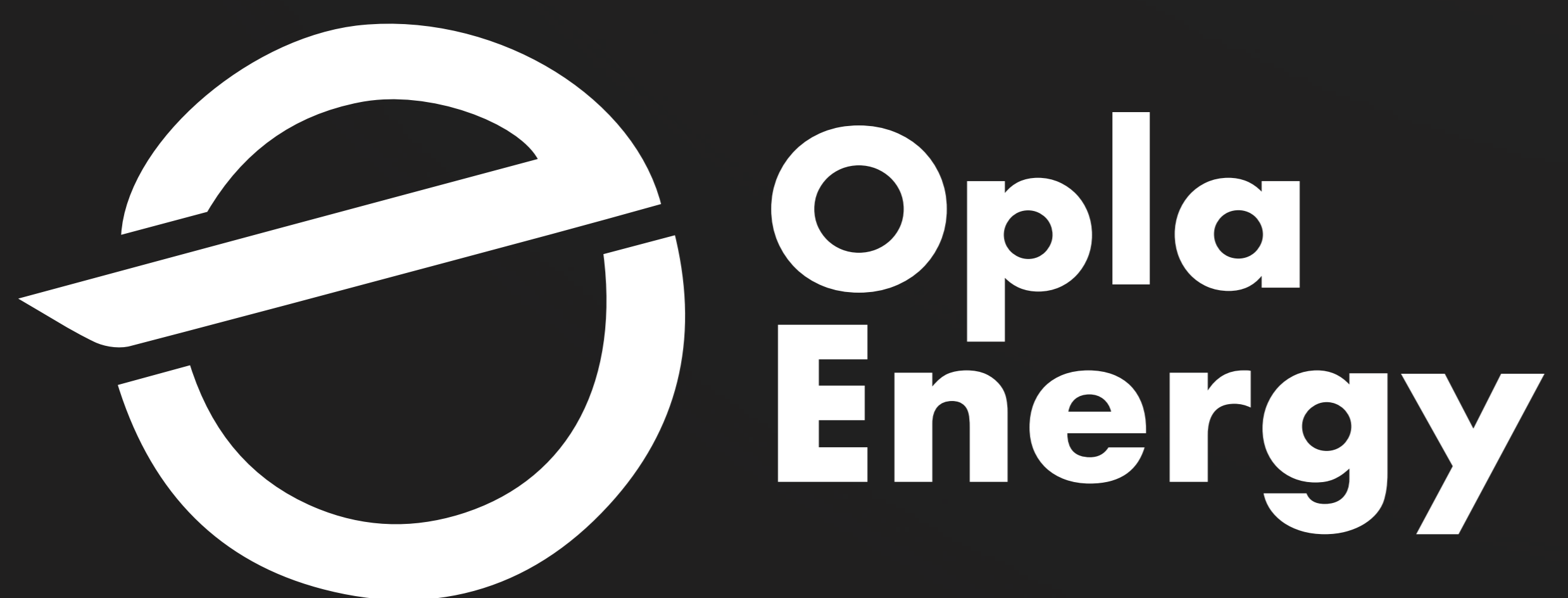
One Platform

Custom Engineering Solutions

- ✓ Fingerprinting Pressure Profiles
- ✓ Managed Pressure Tripping
- ✓ Managed Pressure Cementing
- ✓ Managed Pressure Flow Drilling
- ✓ MPD² – Monobore Performance Drilling
- ✓ Constant Bottomhole Pressure (CBHP)

Providing clients with personalized real-time engineering solutions to ever changing and complex drilling problems

**NEXT-LEVEL
ENGINEERING.**



www.oplaenergy.com/technology/rtoc