



# MetaBlue

DATA-DRIVEN COLLABORATION SOLUTION FOR  
E&P MARINE SEISMIC PROJECTS

# MetaBlue

MetaBlue assists E&P companies and service providers in reducing project turnaround times by seamlessly connecting every phase of a marine seismic project. It is a game-changing solution that facilitates the involvement of all project stakeholders right from the beginning, leading to enhanced efficiency in offshore survey planning and management, the delivery of high-quality data, and improved operational performance.

## APPLICATIONS

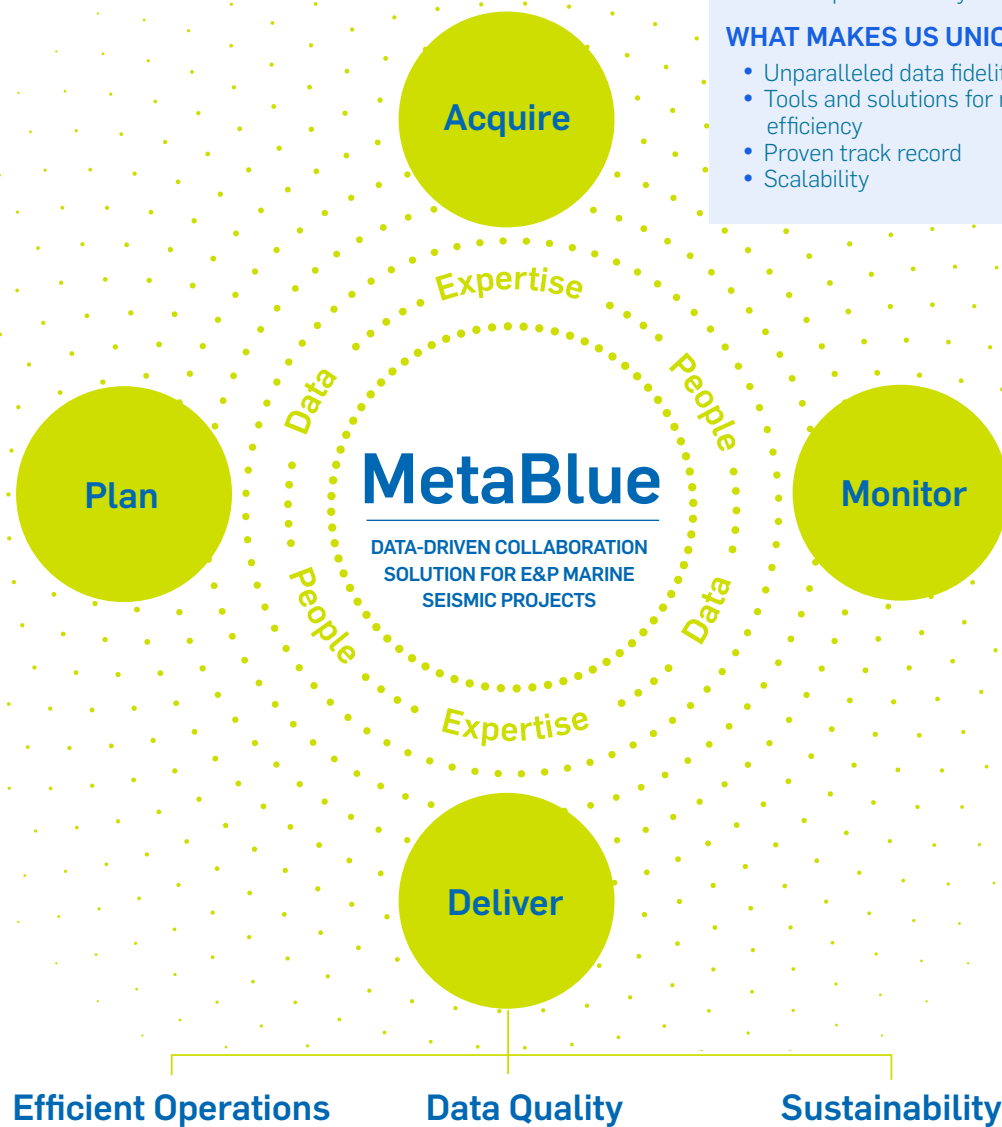
- Seabed
- Towed Streamer
- Hybrid Surveys

## BENEFITS

- Reduced project turnaround times
- High-quality data for informed decision making
- Increased operational efficiency
- Environmentally friendly operations and improved safety

## WHAT MAKES US UNIQUE

- Unparalleled data fidelity
- Tools and solutions for maximum efficiency
- Proven track record
- Scalability



MetaBlue delivers value through:

- **Efficient operations:** - improved project turnaround times and reduced costs.
- **Data quality** - clearer and more accurate images of subsurface geological structures for improved decision-making.
- **Sustainability** - environmentally friendly operations and improved safety.

# METABLUE - INNOVATION THAT CONNECTS

## From scattered silos to data-driven ecosystems

MetaBlue unifies acquisition data through industry-leading software, unrivaled MEMS-based node technology, towed streamer technology, innovative source solutions, and acquisition optimization services, allowing for holistic decision-making at all stages of the survey, from planning to execution.

## WHY SERCEL

### 1 Unparalleled Data Fidelity

With over two decades of expertise in digital sensors, Sercel stands at the forefront of the industry. Our nodes are fitted with QuietSeis, an unmatched 3C MEMS sensor technology that provides the most accurate measurement of seismic waves. QuietSeis can record true amplitude and phase across the entire seismic bandwidth of interest.

### Tools and Solutions for Maximum Efficiency

MetaBlue is truly unique in that it is not bound or limited to any specific technology or vendor. It can use the best tools, integrate with the majority of marine service providers' technologies, and produce outcomes that are specific to the project's objectives and goals.

### 3 Proven Track Record

Sercel is a leader in the seismic industry. The company's cutting-edge software and technologies are widely used on seismic surveys around the world, delivering excellent results for its customers.

### Scalability

MetaBlue combines modular components to create an ecosystem that is fully integrated. Although an integrated system offers the most value, customers can adapt and customize it by utilizing individual components or combining them with third-party technologies.



#### **SERCEL - FRANCE**

16 rue de Bel Air  
B.P. 30439 - 44474 CARQUEFOU Cedex  
Téléphone : (33) 2 40 30 11 81  
E-mail : [sales.nantes@sercel.com](mailto:sales.nantes@sercel.com)  
SAS au capital de 25 000 000 €  
Siège Social : 16 rue de Bel Air - 44470 CARQUEFOU  
378.040.497 R.C.S. Nantes Code APE 2651B

#### **SERCEL INC. - U.S.A.**

17200 Park Row  
Houston, Texas 77084  
Telephone : (1) 281 492 6688  
E-mail : [sales.houston@sercel.com](mailto:sales.houston@sercel.com)

[www.sercel.com](http://www.sercel.com)

© Sercel 08/23

Produced according to the Sercel environmental printing standard

