

Indirect Procurement Pulse

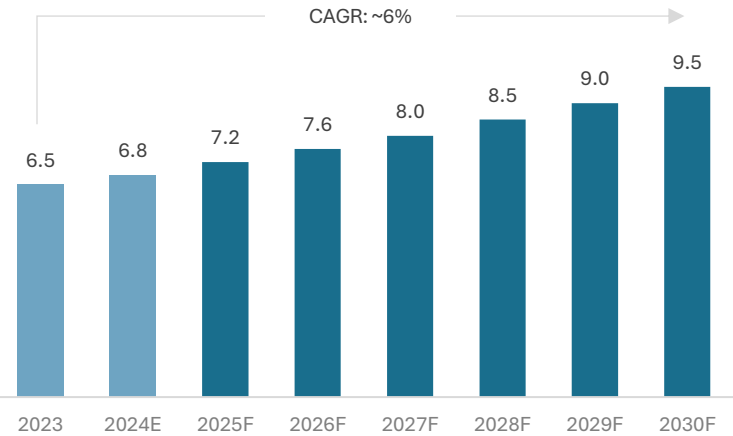
Category Trends and Insights Unveiled

Industry Snapshot

Global Utility Locator Industry Landscape & Outlook

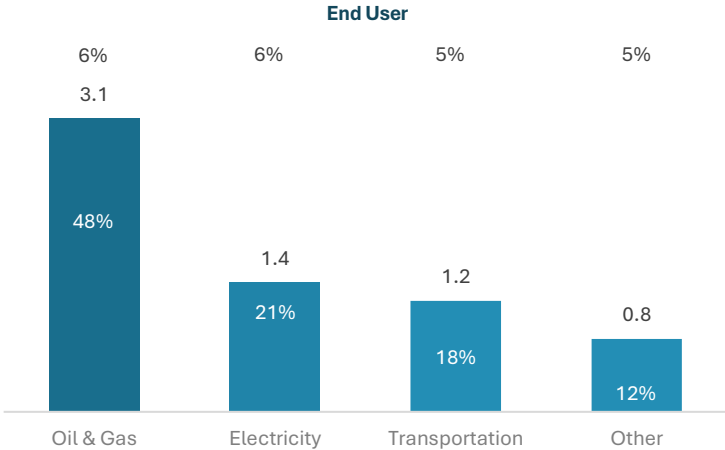
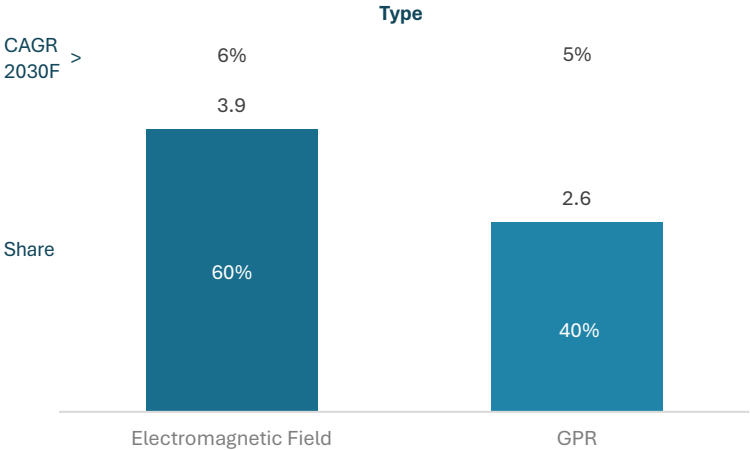
Market Trajectory

2023-2030 | USD Billion



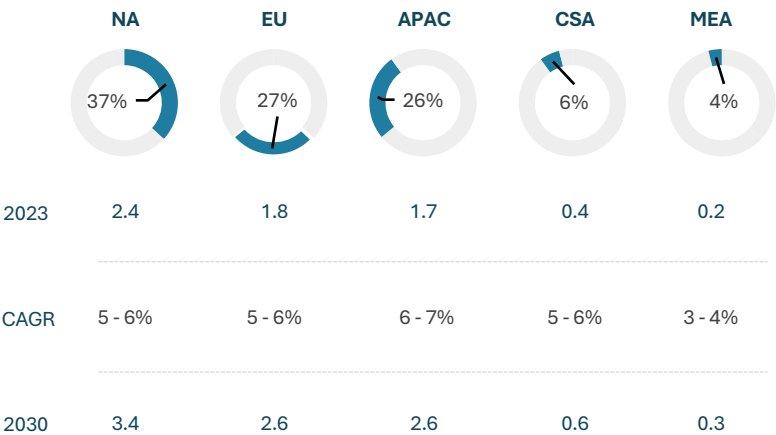
Demand Market Share

2023 and 2030 | USD Billion



Regional Market Share

2023 and 2030 | USD Billion



Supply Market Structure

2023



Key Player Include:

- 3M Co
- Berntsen International Inc.
- Blood Hound LLC
- Emerson Electric Co.
- Eos Positioning Systems Inc

Market Outlook

Insights

Global infrastructure expansion increases demand for utility locators in construction and oil & gas sectors, ensuring operational efficiency, safety, and precision during excavation and infrastructure development.

Advancements in utility locating methods, including electromagnetic fields and ground-penetrating radar, have enhanced precision and efficiency, driving market growth by improving safety and reducing errors during infrastructure projects.

Emphasizing time efficiency and precision in construction and utility operations has driven the adoption of real-time locating technologies, enhancing project accuracy, operational safety, and productivity across industries.

Stay Tuned Indirect Procurement Pulse Continues!



Subscribe for more such updates

Aranca web – www.aranca.com | Aranca – LinkedIn | Aranca_Insights – X