



## Conversion & Enrichment Supplier Assessments

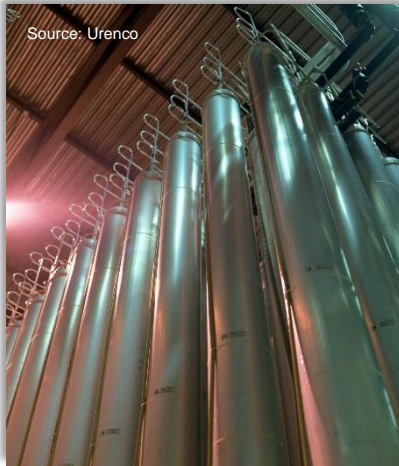
### Comparing All Major Suppliers

UxC is pleased to announce the fourth edition of our annual *Conversion & Enrichment Supplier Assessments* (CESA) report, published in December 2023. This report addresses important questions about supply reliability in the conversion and enrichment markets, and provides a risk assessment tool to compare all active suppliers within these markets.

### Supplier Profiles & Risk Matrices

CESA presents profiles of each supplier in the global conversion and enrichment markets as well as brief descriptions and discussions of smaller, non-primary sellers of conversion/UF<sub>6</sub> and SWU/EUP. Supplier profiles include a discussion each company's status, capacity, production, and operating situation, as well as each firm's respective approach to the market and sales strategies. Market share comparisons are also included to highlight each supplier's current position in the global nuclear fuel marketplace.

Another critical aspect of this report is to provide market participants with unbiased, quantitative evaluations of the major conversion and enrichment suppliers through a detailed risk matrix approach. CESA's risk matrices use a



Source: Urenco

numerical grading system incorporating ten distinct factors used to assess each converter and enricher, thus allowing for comparative risk assessments.

### Why Purchase this Report?

Combining UxC's extensive and unparalleled experience and knowledge of the nuclear fuel markets, the latest 2023 CESA report offers readers a critical tool to evaluate and compare suppliers of conversion and enrichment services. In light of the dramatic fallout of Russia's invasion of Ukraine in 2022 and other ongoing issues affecting the conversion and enrichment markets, now is the time to comprehensively assess how each supplier stacks up against their peers in these critical nuclear fuel market sectors.

CESA supplier profiles and risk assessments allow utilities to compare each of their suppliers and gauge the relevant risks within their current and potential future supply portfolios.

For suppliers, investors, and others active or interested in following conversion and/or enrichment supply, CESA provides an independent and unique

### Quantitative Risk Assessments

Conversion and enrichment suppliers are evaluated based on ten different risk factors unique to the two industries to derive a numerical score for clear supplier risk comparisons. Risk scores are based on factors including:

- Production capabilities
- Financial and organizational strength
- Operations and regulatory issues
- Exchange rates
- Technologies and R&D
- Trade and government factors
- Transportation and logistics

evaluation methodology to identify how each supplier ranks within the current nuclear fuel cycle market.

### Companion to CMO/EMO Reports

The CESA report complements our standard *Conversion Market Outlook* (CMO) and *Enrichment Market Outlook* (EMO) reports by providing more in-depth background and analyses of conversion and enrichment suppliers. Subscribers to the CMO and EMO will receive a preferential discount for purchasing CESA.

UxC's latest annual CESA report was published in December 2023. Pricing is as follows:

- Full Price: \$2,500
- Discounted 10% for subscribers of either CMO or EMO reports
- Discounted 20% for subscribers of both CMO and EMO reports

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