MetalsData.AI

REFERENCE DATA INTELLIGENCE

GOVERNED · AUTHORITATIVE · COMPLETE

Data that actually makes sense.

MetalsData.AI is built on a governed, versioned Knowledge Engine that shows how physical metals exposure, hedging instruments, benchmarks and time relate to each other — so your data isn't just numbers, it's understood. We're busy building all of this now.

WHAT THOSE THREE WORDS MEAN

Governed

Not hand-maintained. When a source's reference data changes, the Engine is designed to rebuild from it — every change logged and traceable.

Authoritative

Modelled directly against how Exchanges and Price Reporting Agencies define the market — not a second-hand simplification.

Complete

One structure connecting physical exposure, hedges, benchmarks and time — so you see how a data point relates to the market, not just where it sits. When we say complete, we mean 100% — nothing left out.

WHERE IT HELPS

- **Mechanical risk evaluation** — assess portfolio and hedge risk systematically against real market structure, not tribal knowledge.
- **Reusable saved searches** — build and save a library of the queries that matter to your desk, ready to run again.
- **Defined dataset delivery** — filter and save a dataset, then receive it by API or on-demand JSON/XML.
- **AI-agent ready** — usage rights and licensing guard rails designed to travel with the data itself.

BUILT BY PEOPLE WHO'VE LIVED THIS PROBLEM

Dominic Hall FOUNDER

A metals trader by background, Dominic co-founded and was CEO of Fastmarkets — the independent data vendor and metals price-reporting business acquired by Euromoney — before starting MetalsData.AI.

Now building the senior team alongside him, drawing on decades of combined experience across metals markets, market data and data businesses.

Register your interest

Scan the code, or visit the link below, to be among the first to see how MetalsData.AI can help your business.

metalsdata.ai

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