

DataHorizon

Data, BI & AI consultancy · Tūmaki Makaurau Auckland, Aotearoa New Zealand

We hand over the system the decision runs on — not a report. DataHorizon replaces manual Excel reporting with governed Power BI and Microsoft Fabric platforms, then engineers the pipelines, predictive models and applications that put those numbers to work. We are a senior Auckland team across BI, data engineering, governance and AI — the blend most organisations are trying, and failing, to hire one person at a time. The consultants who design the system are the ones who build it.

What we do

Advanced BI & Semantic Modeling

One definition of every number.

Governed Power BI semantic models on Microsoft Fabric, so refresh runs itself and every report resolves to the same certified measure.

From \$12k + GST · 4–6 weeks to first release

AI & Predictive Modeling

AI in the engine room, not the pitch deck.

Data quality first, then AI where it compounds: entity resolution, forecasting on operational history, and automation wired into the tools teams already use.

From \$9k + GST · 2-week readiness audit

Data Engineering & Governance

Pipelines that hold under load.

Ingestion and orchestration across Fabric, Snowflake or Databricks on Azure, with reconciliation tests, lineage and access control from the first commit.

Assessments from \$12k + GST · 2–3 week assessment

Intelligent Web Applications

Portals your operators actually open.

Role-scoped portals and PWAs on React, TypeScript and Supabase, with write-back into the governed platform and audit trails.

From \$20k + GST · 4–6 weeks to first release

How engagements start

AI-readiness reporting audit	\$9k + GST, fixed · 2 weeks	A defensible answer to “are we AI-ready?” and a costed roadmap your CFO can read.
Spreadsheet-to-Power-BI reporting rescue	\$12k–\$20k + GST, fixed · 4–6 weeks	The monthly rebuild disappears; reporting refreshes itself and reconciles to source.
Metric governance & single-source semantic layer	\$25k–\$45k + GST per domain · 6–8 weeks	One definition of every number, enforced by the model rather than by memory.
Fabric & modern-stack migration	Assessment \$12k–\$18k + GST; phases from \$40k + GST	A governed, observable platform with lineage, and no reporting blackout while you move.
Decision application build	\$20k–\$35k + GST to alpha · 4–6 weeks	The decision, the action and the record all happen in one governed place.
Fractional data team (retainer pod)	From \$9k/month + GST · 3-month minimum	BI, engineering, governance and AI available the week you need them — without four salaries.

How we price. Fixed-scope assessments with a fixed deliverable date; delivery broken into priced phases, each ending in something in production (you can stop after any phase); or a flat monthly retainer for a named senior pod. Scoping conversations are free, and no NDA is needed to talk.

Why DataHorizon

- **Principal-led.** You deal with the engineers who design and build the system, not an account layer.
- **Low-risk by design.** Free scoping, a fixed-scope diagnostic first, and a production slice in 4–6 weeks before scale-out spend.
- **No lock-in.** We document and hand over the system, with the source, models and pipelines yours to run — with us or without us.
- **Proven, not promised.** 18+ years combined principal experience and delivery across six sectors. Named, contactable referees during scoping — never a logo wall.

Who you work with

Mohit Saini — Principal Consultant, Data, AI & BI Systems. End-to-end data systems, hands-on in every build (DAX, Microsoft Fabric pipelines, TypeScript).

Teo McArthur — Principal Consultant, BI Strategy, Finance & Transformation. Turns financial and operational complexity into one governed source of truth; CFA Level I candidate.

Supported by a data governance lead and a client coordinator across every engagement.

SECTORS WE WORK IN

Logistics & ports · Financial services & insurance · Agritech & primary export · Infrastructure & utilities · Healthcare · Professional services

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