ALTURAHOLDINGS.CO · TEO@ALTURAHOLDINGS.CO

FOR IMMEDIATE RELEASE

26 October 2026

Altura names Lexfi its *first portfolio company*

The industrial market maker takes a position in the AI intelligence layer it had been planning to build itself. Altura founder Ted Gutiérrez steps in as chief executive.

HOUSTON, TEXAS, 26 October 2026. Altura Holdings has named **Lexfi** its first portfolio company, taking a position in the AI intelligence company and carrying it through its first milestones of traction. Altura founder **Teodosio "Ted" Gutiérrez** has taken the chief executive seat at Lexfi.

Altura was not looking for a deal. The company publishes a catalog of scoped, priced industrial work, and that model depends on seeing demand before a request for quote exists. That means reading permits, tenders, filings and hiring, then resolving them into named projects. Altura had scoped the cost of building that layer in house when it met Lexfi, which had already built it. Altura became Lexfi's first industrial-market client earlier this year; the position follows.

Lexfi was founded by **Antonio Marrazzo**, an Argentinian-born, enterprise-trained quantitative analyst who concluded that most companies hold specialized intelligence and have no efficient way to put AI behind it at scale. Lexfi's first product read financial markets. Demand pulled it into industrial markets, policy and compute.

> Most successful businesses win deals by applying a specific intelligence they have developed over years. Lexfi's thesis is that more and more companies will want that capability automated and improved by AI in 2027 and 2028, which is why we are so excited for the next phase of commercialization.
>
> **Teodosio Gutiérrez, Chief Executive Officer, Lexfi**

WHAT LEXFI DOES

Lexfi turns a company's specialized knowledge into signal streams a team can act on: structured, source-linked datasets; repeatable workflows that carry a business question through to a decision; and live feeds into the tools and systems a company already runs. It is delivered through native AI frameworks, MCPs and APIs.

Financial markets
Earnings calls, central-bank communication and filings scored into signals.

Industrial markets
Permits, tenders and filings resolved into named projects before procurement.

Policy
Regulatory and legislative change read early, for operators whose costs move with it.

Compute
GPU supply, data-centre buildout and the contracts behind both.