

Precision Fab Plans Multimillion-Dollar Plant on La. 30 in Ascension Parish

V&T; Machining Company · vtmachining.com/news/precision-fab-plans-multimillion-dollar-plant-on-la-30-in-ascension-parish

[Home](#) / [News](#) / Precision Fab Plans Multimillion-Dollar Plant on La. 30 in Ascension...

July 25, 2026 · Nigenxiao

Link copied



Precision Fab, a provider of structural steel fabrication and [precision machining](#) services, has announced plans to invest millions of dollars in a new facility along Louisiana Highway 30 in [Ascension Parish](#). The move signals a significant expansion for the company, which already has a footprint in the region.

Investment and Location

Laser Cutting 1

Laser Cutting 1

The company confirmed a multimillion-dollar commitment to build a new plant on La. 30, though it has not yet released specifics on the total capital outlay, square footage, or projected completion date. La. 30 is a major thoroughfare connecting Baton Rouge with

industrial zones to the south, making it a strategic corridor for manufacturing and logistics.



► Watch video: <https://www.youtube.com/watch?v=rUxK3VHxovA>

Atlanta Precision Machining & Fabrication — by Atlanta Attachment Co on YouTubeConcept to Installation General & Specialized Custom Manufacturing Process A division of Atlanta Attachment Company Proudlyu00a00...

Company Profile

CNC Forming 1

CNC Forming 1

Precision Fab specializes in structural steel fabrication and [Precision Machining](#), serving customers in construction, energy, transportation, and other heavy industries. The company's capabilities reportedly include CNC machining, welding, and assembly of large-scale components. Its existing operations have supported regional infrastructure projects, and the new facility is expected to broaden its production capacity.

Precision Machining and Steel Fabrication in Context

[Precision machining](#) involves the use of computer-controlled tools to produce parts with tight tolerances, often from metals like steel, aluminum, and alloys. Combined with structural steel fabrication, which cuts, bends, and assembles steel for buildings, bridges, and industrial equipment, these services form the backbone of modern manufacturing supply chains. Demand has been driven by ongoing construction, energy expansion, and the reshoring of industrial production.

Local Economic Implications

Ascension Parish, part of the Baton Rouge metropolitan area, has experienced steady industrial growth. A new Precision Fab facility could create skilled jobs in machining, welding, and management, while supporting local suppliers and service contractors. Parish officials have not yet commented on any incentive packages tied to the project, but such expansions often involve state-level tax credits for job creation.

Cautious Outlook

While the announcement underscores the company's growth ambitions, many details remain unconfirmed—including the exact dollar amount, the number of jobs to be created, and the timeline for groundbreaking and completion. The company has indicated it will release more information as plans progress.

Key Facts: Precision Fab Expansion

Aspect	Details
Company	Precision Fab
Services	Structural steel fabrication, precision machining
Investment	Multimillion-dollar (exact figure undisclosed)
Location	Louisiana Highway 30, Ascension Parish, Louisiana
Job Creation	Not yet specified
Timeline	Not yet released

Why This Matters

The expansion signals confidence in the regional manufacturing sector and could yield new skilled jobs, while strengthening the supply chain for infrastructure and industrial projects across the Gulf South.

FAQ

Who is Precision Fab?

Precision Fab is a company that provides structural steel fabrication and precision machining services, serving industrial and construction markets.

What does the expansion involve?

The company is investing a multimillion-dollar sum to open a new facility on Louisiana Highway 30 in Ascension Parish, though exact financial and operational details have not been disclosed.

Where is the new facility located?

The site is along La. 30, a key corridor in Ascension Parish, Louisiana, southeast of Baton Rouge.

Why is this investment significant?

It indicates growth in advanced manufacturing and could bring economic benefits to the parish, including job creation and enhanced local production capacity for critical components.

Sources

- [Ascension Parish](https://ascensionparish.gov) (ascensionparish.gov)

Source: [Bluesky @wbrz-mirror.bsky.social](#)

Topics [Ascension Parish Louisiana Manufacturing Expansion Precision Fab Precision Machining Structural Steel Fabrication](#)