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# BaF Vietnam plans large-scale meat processing facility to deepen livestock value chain

24 November 2026 | News

**The proposed Gia Lai facility will integrate slaughtering, meat processing and industrial meal production into the company's Feed-Farm-Food business, with annual capacity for more than one million pigs, 21 million chickens and five million ducks**



Vietnamese livestock company BaF Vietnam is stepping up its investment in downstream food production, committing approximately $49 million to a large-scale slaughtering and meat processing complex in Gia Lai province. The project marks a significant expansion of the company's integrated livestock business, extending its operations beyond animal feed and commercial farming into industrial-scale meat processing and prepared food production.

The Gia Lai Economic Zone Management Board approved the investment on October 26, 2026. The proposed facility will be developed by BaF Binh Dinh Food Processing, a wholly owned subsidiary of BaF Vietnam, across a 12-hectare site at Hoa Hoi Industrial Park.

The project represents a strategic addition to BaF's Feed-Farm-Food operating model, which seeks to connect feed manufacturing, livestock production and food processing within an integrated business structure. By expanding its presence in the downstream segment, the company is positioning itself to capture a larger share of the value generated across the livestock and meat supply chain.

**Multi-species processing capacity**

The planned complex is designed to handle substantial volumes of livestock and poultry, reflecting the company's ambition to establish a sizeable processing footprint in Vietnam's animal protein industry.

At full capacity, the facility is expected to process approximately 1.022 million pigs, 21 million chickens and five million ducks annually. Beyond slaughtering, the project will incorporate dedicated meat processing infrastructure capable of producing

around 84,200 tonnes of processed meat products each year.

The proposed product portfolio includes sausages, bacon and traditional Vietnamese meat preparations, allowing BaF to participate in higher-value segments rather than relying exclusively on the sale of live animals or primary meat products.

The development also includes substantial prepared-food manufacturing capacity, with the facility designed to produce up to 180 million industrial meals annually. This additional component expands the project's commercial scope from conventional meat processing into large-volume food production, potentially serving institutional and other organised food-service markets.

The combination of slaughtering, processing and prepared-food manufacturing is intended to create a more integrated route from livestock production to finished food products.

**Extending the Feed-Farm-Food model**

The investment builds on BaF's growing livestock production base in Gia Lai, where the company has been developing several pig farming projects, including Hung Phat Farm 1, Hung Phat Farm and Tan Phat Farm 2.

The proposed processing complex could strengthen the operational links between these upstream farming investments and downstream market demand. Greater integration across production stages can help livestock businesses exercise closer control over sourcing, processing and product development while creating opportunities to improve supply-chain coordination.

For BaF, the move into industrial meat processing also reflects a broader shift in the economics of livestock production. As competition intensifies in animal protein markets, companies are increasingly looking beyond farm-level expansion towards processing capabilities, product differentiation and access to organised food markets.

The ability to convert primary agricultural output into branded, processed and ready-to-use food products can offer additional revenue opportunities while diversifying the business beyond conventional livestock sales.

**Construction to proceed in phases**

Construction of the Gia Lai facility is scheduled to commence in December 2026. The first phase is expected to be completed by July 2027, followed by the completion of the remaining infrastructure by August 2028. Once operational, the complex is expected to significantly expand BaF's presence across Vietnam's meat and processed-food value chain.

The scale of the proposed investment also highlights the growing importance of integrated processing infrastructure in Vietnam's livestock sector. As production systems become more organised and demand for processed animal protein expands, investments in modern slaughtering facilities, value-added meat manufacturing and industrial food production are likely to become increasingly important to the industry's competitiveness.