

China factory activity stalls in May as demand weakens

REUTERS, Beijing

China's factory activity stalled in May as new export orders contracted and input costs kept rising, an official survey showed on Sunday, adding to concerns the world's second-largest economy is losing momentum despite pockets of strength in services and high-tech manufacturing.

The official manufacturing purchasing managers' index (PMI) dropped to 50 from 50.3 in April, matching the forecast in a Reuters poll of economists and straddling the 50-mark separating growth from contraction, according to a survey by the National Bureau of Statistics (NBS).

It was the lowest reading in three months and followed data earlier in May showing China's growth momentum cooled in April despite a rebound in exports.

Supply improved while demand weakened, as the sub-indices for production and new orders came in at 51.2 and 49.9 in the manufacturing PMI survey.

New export orders fell more sharply, dropping to 48.6 from 50.3 in April, heaping pressure on policymakers to reduce the economy's reliance on overseas demand and strengthen domestic consumption.

"The slowdown in foreign demand was particularly prominent ... mainly due to a marked contraction in the exports from the consumer goods manufacturing sector," said Wen Tao, an analyst at the China Logistics Information Center.

Weakness in the property market, employment and



PHOTO: REUTERS

People work on a production line, manufacturing tank containers at a factory in Nantong, Jiangsu province.

consumer spending continues to dampen growth, leaving China reliant on global demand to absorb goods produced by its manufacturing sector.

China's government has vowed to address the supply-demand mismatch and has set a less ambitious GDP growth target for 2026, allowing more room for reforms.

COST PRESSURES LINGER

External pressures have added to the strain on manufacturers. The US-Israeli war with Iran, which started in late February and led to the effective closure of the strategic Strait of Hormuz, has sent energy prices

surging, threatening to squeeze manufacturers' profits as costs soar.

The gauge for raw material prices in the manufacturing PMI survey came in at 60.5, down from 63.7 in April but still well above the 50-point mark, suggesting input costs continued to rise, albeit at a slower pace.

"The purchase price index remained in expansionary territory, showing that raw material prices continued to rise, which also kept prices at the product end increasing," Wen said.

For Chinese manufacturers, external factors have had an uneven impact. The petrochemical sector and other upstream industries have borne the brunt of imported producer price inflation, but stockpiling by buyers concerned about further cost hikes as well as global demand for semiconductors and other AI-related goods have bolstered advanced manufacturing.

High-tech and equipment manufacturing outperformed the overall sector in May, logging PMI readings of 52.9 and 52.1, NBS data showed. Activity in high-energy-consuming industries, meanwhile, contracted.

A summit between Chinese and US leaders in Beijing in mid-May did not result in an extension of the trade truce the two governments reached late last year, although the two sides agreed to explore areas for tariff cuts on goods worth some \$30 billion from each.

The non-manufacturing PMI, which includes services and construction, rose to 50.1 from 49.4 in April, NBS data showed, helped by a surge in travel spending during the five-day May Day holiday at the start of the month.

India's forex reserves fall to one-year low

REUTERS, Mumbai

India's foreign exchange reserves fell to a more than one-year low of \$681.4 billion in the week ended May 22, from \$688.89 billion a week earlier, the Reserve Bank of India (RBI) data showed on Friday.

The \$7.5 billion decline was largely due to a \$4.5 billion fall in the value of the central bank's gold holdings, week-on-week.

The value of the RBI's foreign currency assets also shrunk by nearly \$3 billion to \$543 billion.

Changes in foreign currency assets, expressed in dollar terms, include the effect of appreciation or depreciation of other currencies in the reserves.

The RBI has been selling dollars to defend the beleaguered rupee, which has declined 4 percent since the US-Iran war began, as surging energy prices sparked capital outflows and clouded India's macroeconomic outlook.

In the week to which the data pertains, the rupee slid to a record low of 96.96 per dollar before being shored up by firm RBI intervention over multiple trading sessions, including likely on Friday.

It ended the session at 95 per dollar, up 0.7 percent week-on-week. Foreign exchange reserves include India's Reserve Tranche position in the International Monetary Fund.

Why rawhide prices fall

FROM PAGE B1

In his view, the core problem is cash.

He said businesses do not have sufficient working capital to buy at the government fixed rates during the peak collection period.

Mohammed Abu Eusuf, professor of development studies at Dhaka University, said Bangladesh's leather sector is trapped in a cycle of low prices, weak demand and missed export potential.

He said the country stays in the loop because the compliance and governance problems have not been addressed.

Government price-setting has not been effectively enforced, he said, leaving seasonal traders to absorb losses. Unless the sector generates stronger demand and meets international environmental standards, conditions are unlikely to change.

He noted that tanneries with LWG certification are picking up solid export orders. However, much of the industry is excluded from such opportunities because the Savar Tannery Estate remains non-compliant, leaving most leather produced there tied to lower-priced markets, including China.

Md Mizanur Rahman, professor and director of the Institute of Leather Engineering and Technology at Dhaka University, traced the pressure on rawhide prices back to 2012, when international buyers began enforcing stricter environmental and compliance requirements.

Before that, Bangladeshi tanneries exported wet blue leather with fewer restrictions. As buyers in Europe and North America tightened standards,

access to those markets increasingly depended on certification and environmental performance.

Rahman said the government moved tanneries from Hazaribagh to Savar to address environmental concerns, but the CETP has not delivered the level of compliance required by global buyers. As a result, many tanneries have shifted towards lower-priced markets, limiting what they can pay for rawhides.

The main driver of falling rawhide prices is weak tannery demand, not a cartel, Rahman said. "If there were strong demand, prices would naturally rise."

Md Abdur Rahim Khan, additional secretary and head of the Export Wing at the Ministry of Commerce, said price issues in the rawhide market are mainly linked to quality, handling and coordination across the supply chain rather than administrative factors.

He said that during Eid-ul-Azha, large-scale slaughtering by unskilled butchers often leads to torn or damaged hides, reducing their value even when salt is applied.

He added that salt-treated hides generally receive government-fixed prices, but unsalted or poorly handled hides do not fetch expected rates.

Commerce Minister Khandakar Abdul Mukhtar said the decline in rawhide prices in recent years is mainly due to structural problems within the industry.

He said the relocation of tanneries from Hazaribagh was the right decision, but the process was poorly managed, leaving many tanneries unable to restart operations properly.

He pointed out that the CETP at Savar, designed for a capacity of 25,000

cubic metres, is currently operating at only 14,000 to 17,000 cubic metres, around 60 percent of capacity.

According to the commerce minister, this shortfall, combined with limited processing and compliance infrastructure, has weakened overall efficiency in the sector.

Mukhtar said compliance has become essential for accessing better international prices, measured through the LWG certification.

"Without this certification, factories are considered non-compliant and are excluded from reputable international buyers, including those purchasing finished leather goods and crust leather."

He added that compared with the Hazaribagh period, there are now fewer processors and manufacturers. As a result, the sector cannot absorb the large volume of hides generated during Eid-ul-Azha, creating a supply and demand imbalance and pushing prices down.

He explained that while CETP capacity constraints prevent immediate full-scale processing, there is no major issue if leather is processed gradually over six to eight months.

The minister said an Italian company is studying the CETP to identify technical solutions for its underperformance. A report is expected in June or early July, after which corrective steps will be taken to restore full 25,000 cubic metre capacity.

Besides, individual effluent treatment plants will become mandatory for large tanneries, with government support through technical assistance and loans, said Mukhtar.

certifications, including approval from Bangladesh," Sultan said.

"If we can move quickly on these issues, it will make a significant difference," he added.

If progress continues, he said, many of the recurring problems facing the leather sector could be resolved before the next Eid-ul-Azha season.

At the factory level, the frustration runs deeper. Md Salauddin Ahmed, managing director of New Kajol Tannery Ltd and treasurer of the BFLFEA, traces the industry's current predicament to the forced relocation of tanneries from Hazaribagh to Savar – a move the government promised would come with full infrastructure support.

"The government shifted us to Savar with the promise of providing all necessary facilities. But many factories moved before essential infrastructure was ready," he said.

Even years after the relocation, several tanneries still face shortages of gas and other utilities, while the central effluent treatment plant (CETP) has yet to operate at the expected standard, he added.

These shortcomings have prevented the sector from obtaining internationally recognised

growth," he said.

He also stressed the need for full digitisation of the refund process.

"For the reform to work in practice, the NBR must fully digitise the refund process. A strong digital system would reduce paperwork, cut delays, and minimise harassment. Ultimately, the success of this initiative will depend not only on the law, but also on how efficiently refunds are processed in practice," Barua added.

However, former NBR member Apurba Kanti Das sees a challenge. "The proposal is a positive step,

but the real challenge will be implementation," he said.

He added that although Bangladesh already has legal provisions for tax refunds, taxpayers rarely receive them in practice due to lengthy verification processes and administrative complexities.

When asked about the three-year refund period, a senior NBR official said immediate refunds could discourage taxpayers from adjusting their credits against future liabilities.

"That is why the NBR is proposing this structure," the official added.

Rising exports lower US goods trade deficit

REUTERS, Washington

The US trade deficit in goods contracted more than expected in April as a surge in exports blunted rising imports, but economists cautioned the trend was unlikely to be sustainable, with businesses ramping up investment in artificial intelligence.

The advance report from the Commerce Department on Friday suggested the three-month US-backed war with Iran, which has disrupted shipping in the Strait of Hormuz, had yet to have a significant impact on the nation's trade flows. The artificial intelligence spending

boom is largely dependent on imports, including computer chips.

"Seemingly relentless AI investment and growth outside the tech sector should propel imports," said Oren Klachkin, financial market economist at Nationwide. "Export growth is likely to be relatively more subdued as the Iran stalemate weighs on overseas demand, though solid energy shipments will provide some offset."

The goods trade gap narrowed 3.4 percent, or \$2.9 billion, to \$82.4 billion last month, the Commerce Department's Census Bureau said. Economists polled by Reuters had forecast the goods trade deficit

would be \$86.5 billion.

Goods exports increased 4.0 percent to \$219.7 billion. There was a 7.5 percent jump in exports of capital goods. Consumer goods exports shot up 7.8 percent, while exports of industrial supplies, which include petroleum, increased 2.1 percent.

"The oil export windfall must have been offset by higher prices for other critical materials imported from Persian Gulf nations, such as fertiliser and aluminum," said Carl Weinberg, chief economist at High Frequency Economics. "So as expected, the net outcome was a bit less than the energy price spike suggests."

Government of the People's Republic of Bangladesh
Finance Division, Ministry of Finance
Skills for Industry Competitiveness and Innovation Program (SICIP)
Probashi Kallyan Bhaban (15th Floor)
71-72 Eskaton Garden, Ramna, Dhaka-1000.
www.sicip.gov.bd

Request for Expression of Interest (EOI) for Bangladesh Industry Research Development & Innovation (BIRDI) Grants

No. FD/SICIP/BIRDI/149/2024/1676 Date: 24.05.2026

1. The Finance Division, Ministry of Finance, Government of Bangladesh, is implementing the Skills for Industry Competitiveness and Innovation Program (SICIP) with financial assistance from the Asian Development Bank (ADB). The program aims to develop a skilled workforce through advanced technical and competency-based training across the country. SICIP seeks to establish a robust quality assurance mechanism, enabling effective collaboration between training institutions and industries to foster human resource development in priority industry sectors.

2. Under output-2 of Scheme 1 (Advanced Technical Skills, Managerial Capability, and R&D-Driven Innovation Capacity Development for Priority and Emerging Industries) of SICIP Bangladesh Industry Research Development & Innovation (BIRDI) Grants has been introduced to support industry-oriented research, development, and innovation.

3. The BIRDI Grants are designed to:

- Promote applied, industry-driven R&D for innovative solutions to create value added products, improved industrial processes and environmentally friendly technologies.
- Establish industry and academia partnerships for collaborative innovation and advanced skill development.
- Facilitate technology transfer and inclusion of global best practices in industrial production
- Support to enhance industry capacity for innovation to increase productivity and global market competitiveness.
- Increase participation of industries in RDI activities and to accelerate integration of green technology and climate resilient practices for sustainable development.

4. Eligibility Criteria: Applicants must fall under one or more of the following categories:

- An academic entity or training institutions based in Bangladesh.
- A student team within any academic entity based in Bangladesh and comprehensively supervised by an academic faculty.
- An industry entity based in Bangladesh.
- An individual endorsed by industry and preferably by a registered educational/ research/ training institutions based within Bangladesh.

Applicants fall under any of the following category shall not be eligible to apply:

- Unregistered business entity or academic institution
- A defense related or aligned institution or industry (including supplies)
- Not compliant with laws of Bangladesh, including required licenses, permits

5. SICIP now invites eligible applicants to submit their Expression of Interest (EOI) using the standard EOI template available on the official BIRDI website: <https://birdi.sicip.gov.bd>. **Only online submissions via the BIRDI website will be considered for evaluation.** (Detailed BIRDI Guidelines may be viewed from <https://sicip.gov.bd/resources/birdi/>)

6. EOIs will be shortlisted based on the following key factors:

- Clear definition of the industry problem and the proposed R&D-based solution (visual aids optional).
- Description of academic and industry partners, including background and history of collaboration.
- Demonstrated value to industry in terms of efficiency, competitiveness, and economic impact.
- Commitment to ethical practices and sustainable development principles.
- Concrete plans to generate higher-skilled employment within the target sector.
- Anticipated long-term impact on research, academic curricula, and academia-industry collaboration.

7. **The deadline for submission of EOIs is 11:59 PM (Bangladesh time), 30 June 2026.** It is important to note that there will be a workshop on EOI submission. The details of the workshop will be available upon registering in the BIRDI portal. EOI submission will be activated after the workshop. SICIP will not be responsible for any costs associated with the workshop participation, preparation or submission of EOIs. SICIP reserves the right to accept or reject any or all EOIs without assigning any reason.

For further information, please contact:
Mohammed Walid Hossain
Executive Program Director
Skills for Industry Competitiveness and Innovation Program (SICIP)
Probashi Kallyan Bhaban (15th Floor),
71-72 Old Elephant Road, Eskaton Garden, Dhaka-1000
Phone: +880-2-55138753-5 (PABX)
Fax: +880-2-55138752

GD-1249

FROM PAGE B1

enormous strain on processing capacity and making efficient handling critical to securing better prices.

The DU professor said the lack of internationally compliant environmental infrastructure at the Savar Tannery Industrial Estate has further limited the sector's ability to move up the value chain.

Md Tipu Sultan, chairman of the Bangladesh Finished Leather, Leather Goods and Footwear Exporters Association (BFLFEA), said the country's leather sector continues to receive lower prices in international markets mainly because many factories have yet to meet globally recognised compliance standards.

"If we can move quickly on these issues, it will make a significant difference," he said.

The compliance gap is the central obstacle for the sector's growth, he noted, stating that only a handful of factories currently hold the internationally recognised certifications required by buyers in the United States and European markets.

"One or two compliant factories are not enough. If at least 50 out of around 150 factories can achieve those standards, more compliance-

Govt plans refund system

FROM PAGE B1

However, he said the effectiveness of the system will depend on how well existing rules on minimum tax and refunds are aligned.

Barua said the proposed timeline for individual taxpayers is encouraging, but warned that the three-year waiting period for corporate refunds could create liquidity pressures for businesses. "The three-year wait for corporate refunds is too long. It effectively locks up working capital that businesses need for daily operations and