Defence Professionals News & Analysis

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Top Gainers

Stock	Close	Prev	Change
APOLLO	292.7	266.6	+9.79%
RELINFRA	279.35	266.05	+5.0%
SWANDEF	430.8	410.3	+5.0%
AXISCADES	1337.7	1274.0	+5.0%
WALCHANNAG	186.7	177.81	+5.0%

Top Losers

Stock	Close	Prev	Change
SUNITATOOL	639.9	672.85	-4.9%
URAVIDEF	413.45	431.95	-4.28%
TECHERA	190.5	195.65	-2.63%
ASTRAMICRO	1037.2	1064.3	-2.55%
MACPOWER	842.55	860.65	-2.1%

Defense Business and Industry

South Korea bids for $1.3B electronic warfare aircraft project

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02-Sep-25

South Korea is set to embark on a significant defense project, with two consortiums preparing bids for the Defense Acquisition Program Administration's (DAPA) $1.3 billion electronic warfare aircraft initiative. Aiming to convert a commercial aircraft into a military platform capable of detecting and jamming enemy signals, the project seeks to deliver four operational units by 2034. Korea Aerospace Industries (KAI) and Hanwha Systems lead one consortium, while LIG Nex1 and Korean Air head another. This initiative highlights South Korea's commitment to enhancing its military capabilities and reducing reliance on foreign technology, reflecting a broader trend of self-reliance in defense among nations in the region.

Adani Defence Launches ARYAN-52: Advanced 155mm Mounted Gun

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02-Sep-25

Adani Defence has unveiled the ARYAN-52, an indigenously designed 155x52mm mounted gun system tailored for the Indian Army's needs. This self-propelled artillery platform boasts a 45-kilometre range, rapid firing capabilities, and exceptional mobility on an 8x8 wheeled chassis, enhancing its effectiveness in modern warfare. The system's armoured crew cabin ensures crew safety, while its compatibility with existing artillery command systems facilitates precise targeting. The ARYAN-52 symbolizes India's commitment to self-reliance in defence production and significantly strengthens the Indian Army's artillery modernization efforts, merging advanced technology with operational versatility across varied terrains.

PRYMA Aerospace Secures DGCA Certification for Arjuna Drone

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02-Sep-25

PRYMA Aerospace has achieved DGCA certification for its Arjuna drone, enabling deployment for agricultural activities. This milestone, which follows the approval of its Drone School of Excellence as a Remote Pilot Training Organisation, positions India to excel in indigenous drone technology. The company's Salam Kisan initiative has already supported 300,000 farmers with precision farming solutions, enhancing crop yields and environmental sustainability. The Rs 300 crore MoU signed with Maharashtra's state government further paves the way for widespread drone adoption and skill development, indicating a robust commitment to building a sustainable ecosystem for rural entrepreneurs and the agricultural sector in India.

Adani Defence to Bid for India's AMCA Stealth Fighter Program

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02-Sep-25

Adani Defence & Aerospace has announced its intention to bid for India's Advanced Medium Combat Aircraft (AMCA) program, aimed at developing a fifth-generation stealth fighter jet. This initiative, spearheaded by the Aeronautical Development Agency under the DRDO, allows both public and private sector participation, with a budget of approximately ₹15,000 crore allocated for development. The AMCA, designed for air superiority and electronic warfare, targets the first aircraft delivery to the Indian Air Force by 2034-35. Adani's involvement highlights the increasing role of private players in India's defense manufacturing,

reinforcing the government's push for self-reliance and indigenous military technology advancement.

IAF to Keep Upgraded 4.5-Gen Fighters Until 2070s SHARE

02-Sep-25

The Indian Air Force (IAF) plans to retain and modernize its 4.5-generation fighters, such as Rafale and Tejas MkII, until the 2070s, citing the limitations of transitioning fully to 5th-generation platforms due to costs and evolving air defense systems. As counter-stealth technologies advance, upgraded 4.5-gen jets with long-range precision capabilities will ensure operational effectiveness against threats from China and Pakistan. This strategy parallels global trends where nations continue investing in legacy platforms, balancing cost and performance. The IAF aims to maintain a mixed fleet, reflecting a pragmatic approach to modern aerial warfare, ensuring adaptability without compromising on defense capabilities.

Indo-French 120kN Engine for AMCA Features Advanced Thrust Vectoring SHARE

02-Sep-25

India and France have advanced plans to co-develop a 120 kN-class turbofan for the AMCA, with DRDO/GTRE and Safran targeting a decade-long development under a government-to-government framework valued around ₹61,000 crore ($7 billion), announced publicly by Defence Minister Rajnath Singh on 22 August 2025 and aligned with the Horizon 2047 roadmap. Reports indicate the engine will integrate indigenous 3D thrust vectoring nozzles to improve maneuverability and rear-aspect stealth, with a combined 240 kN thrust expected to suit hot-and-high operations and eventual AMCA MkII requirements, while AMCA MkI prototypes and early units will use GE F414 engines toward flight timelines around 2028–2029 and series production by 2035. The programme is framed as a clean-sheet 120 kN design beyond the M88 lineage, with emphasis on stealth compatibility and super-manoeuvrability over adaptive-cycle complexity, and could converge with the Navy's TEDBF needs that also call for roughly 220–240 kN combined thrust, supporting broader self-reliance and Indo-French strategic cooperation.

HAL's CATS Hunter ALCM Program Accelerates Post-Operation Sindoor SHARE

02-Sep-25

HAL is accelerating development of the CATS Hunter air-launched cruise missile after India's May 2025 Operation Sindoor, targeting carriage trials by mid-2026 and series production around 2030, according to multiple program updates published this week. The subsonic, stealth-oriented ALCM—part of HAL's Combat Air Teaming System—has shifted to an upgraded indigenous PTAE-7 turbojet with digital engine controls, a configuration linked to a redesigned low-observable airframe seen since April 2025 and aimed at penetrating contested airspace with sea-skimming profiles. Early concepts indicated a 200–300 km class range with a 250 kg payload and recoverable design, while recent reports suggest extended range beyond 300 km as HAL prioritizes endurance over reusability to meet IAF standoff needs post-Sindoor. The program's momentum follows IAF disclosures in August 2025 about Sindoor's outcomes, underscoring a focus on precision strikes and integrated air defense effects, even as the service weighs parallel investments in supersonic ALCMs and jet-powered glide weapons.

HAL Expands F404 Engine Order for Tejas Mk1 and Mk1A Fleet SHARE

02-Sep-25

Hindustan Aeronautics Limited (HAL) is expanding its order for General Electric F404 engines, with an additional 113 units to support the Indian Air Force's Tejas Mk1 and Mk1A fleet, reflecting India's commitment to self-reliance in aerospace. This order, part of the Atmanirbhar Bharat initiative, ensures a steady supply of engines for the Tejas program, which will include 180 aircraft by 2035. The F404s reliability and performance make it the optimal choice, despite future engine developments. This strategic decision not only addresses the IAF's squadron shortage but positions HAL as a potential regional maintenance hub, enhancing India's defense capabilities and autonomy.

GTRE Begins Indigenous Engine Fuel Control System Development SHARE

02-Sep-25

The Gas Turbine Research Establishment (GTRE) has commenced the indigenous development of an Engine Fuel Control System (EFCS) aimed at enhancing India's aerospace propulsion capabilities and reducing reliance on foreign technologies. This initiative is vital for advanced military platforms like the AMCA and Tejas

Mk2, focusing on precision fuel management and performance optimization through various integrated components. By collaborating with local industries and ensuring rigorous testing, GTRE seeks to address historical challenges in India's aero engine programs, thereby bolstering the Indian Air Force's readiness and positioning India as a potential exporter of advanced aerospace technologies. This project underscores India's commitment to building a robust indigenous defense ecosystem.

IAF to Convert Retiring MiG-21s into Target Drones for SAMs SHARE

02-Sep-25

The Indian Air Force (IAF) plans to repurpose retiring MiG-21s into target drones to test next-generation surface-to-air missiles (SAMs) developed by the DRDO, offering a cost-effective solution to utilize aging airframes. This innovative approach supports India's self-reliance in defense by leveraging the MiG-21's capabilities for realistic SAM trials, such as the Akash-NG and QRSAM systems, expected to commence by 2027. The conversion process minimizes costs while maximizing operational utility, aligning with global practices. This strategy not only extends the legacy of the MiG-21 but also enhances India's air defense capabilities amid evolving threats in the region, particularly from adversaries using advanced UAV technologies.

IAF Orders 97 Tejas Mk1A Jets with 17.6% Cost Increase Due to Upgrades SHARE

02-Sep-25

The Indian government has announced a procurement of 97 additional Tejas Mk1A fighter jets from Hindustan Aeronautics Limited (HAL), worth approximately 66,000 crore, reflecting a 17.6% increase in unit cost compared to a previous order for 83 jets. This rise is attributed to inflation, supply chain disruptions, and advanced technological upgrades, including the 'Uttam' AESA radar and improved electronic warfare capabilities. The total Tejas Mk1A fleet will now reach 180 aircraft, enhancing IAF's strength and aiding in the transition from older MiG-21s. This initiative underscores India's commitment to self-reliance in defense technology and supports the 'Make in India' campaign by involving private sector partners in aerospace production.

AMCA Graphics Showcase Advanced Combat Features Enhancing India's Edge SHARE

02-Sep-25

India's Advanced Medium Combat Aircraft (AMCA) project has unveiled graphics showcasing its advanced sensor capabilities, including an Electro-Optical Targeting System (EOTS) for ground strikes and an Infrared Search and Track (IRST) system for air-to-air combat. This multi-role stealth aircraft, essential for the Indian Air Force's modernization, integrates a Distributed Aperture System for 360-degree situational awareness, crucial against regional adversaries like China and Pakistan. With prototypes expected by 2027-2028 and full-scale production in the early 2030s, the AMCA aims to enhance India's air dominance while promoting self-reliance through indigenous weapon systems like the Astra missiles.

Skyroot Aerospace to Invest ₹400 Crores in New Tirupati Plant SHARE

02-Sep-25

Skyroot Aerospace is set to invest 400 crores in Tirupati to establish a new manufacturing plant, enhancing India's private space manufacturing capabilities. This state-of-the-art facility will focus on producing rockets and space systems, generating around 300 direct jobs and numerous indirect employment opportunities in the region. The investment reflects a significant step towards reducing reliance on imported space components and bolstering domestic production, aligning with Andhra Pradesh's vision of becoming a tech innovation hub. Founded by former ISRO scientists, Skyroot's initiative not only strengthens the private sector's role in India's space ambitions but also signifies the growing importance of indigenous manufacturing in the aerospace sector.

Defense Policy and Budgeting

Self-Reliance in Defense is Essential for India's Progress: Rajnath Singh SHARE

02-Sep-25

Defence Minister Rajnath Singh emphasized that self-reliance in defense is crucial for India's survival and progress, particularly in a world marked by terrorism and regional conflicts. He highlighted the success of indigenous operations, like Operation Sindoor, and ongoing initiatives such as the Sudarshan Chakra Mission, aimed at enhancing air defense capabilities.

Singh noted that India's defense production has surpassed Rs 1.5 lakh crore, driven by both public and private sectors, reinforcing the idea that defense is a vital economic pillar. He asserted that India's strategic advancements will establish it as a decisive power in the 21st century, prepared to meet both domestic and global challenges.

Politics

Army truck stopped for reckless driving after Trinamool stage removal. SHARE

02-Sep-25

Kolkata Police intercepted and prosecuted an Indian Army truck near Writers' Buildings on September 2 for an alleged high-speed illegal right turn that nearly clipped Police Commissioner Manoj Verma's car, a day after soldiers dismantled a month-long TMC protest stage at the Maidan for exceeding a two-day permit; the Army denied any traffic breach while a defence spokesperson cited Supreme Court-linked limits on event duration as Mamata Banerjee accused the Centre of misusing the force and the protest shifted to Rani Rashmoni Avenue. The episode echoes earlier confrontations, including the 2019 standoff when Kolkata Police detained visiting CBI officers amid the Saradha probe and central forces ring-fenced offices during the CM's dharna—illustrating how Kolkata Police are routinely positioned to face off with central agencies and forces.

Geopolitics and Security Alliances

PM Modi's China Visit Showcases India's Diplomatic Maturity SHARE

02-Sep-25

Prime Minister Narendra Modi's recent visits to Japan and China were lauded for advancing India's strategic, security, and economic interests, particularly during the SCO Summit, where he emphasized cooperation against terrorism and the need for zero tolerance towards it. Defence Minister Rajnath Singh praised Modi's diplomatic skills, framing the engagement with China as a strategic move to bolster India's geopolitical stature. The interactions highlighted India's commitment to a multipolar global order and deepening ties with Russia and Japan, reinforcing bilateral and multilateral cooperation in security, connectivity, and counterterrorism. Overall, these diplomatic efforts reflect India's proactive role in shaping regional stability and security dynamics.

Kim Jong Un visits Beijing for military parade with Putin and Xi SHARE

02-Sep-25

North Korean leader Kim Jong Un is traveling to Beijing to attend a military parade alongside Russian President Vladimir Putin and Chinese President Xi Jinping, marking a significant diplomatic move aimed at showcasing their unity against the United States. This visit allows Kim to potentially gain support for North Korea's nuclear ambitions and seek economic aid amid ongoing sanctions. It also signals a shift in North Korea's foreign policy, as Kim aims to strengthen ties with China to counterbalance its collaboration with Russia, particularly following military support in the Ukraine conflict. The event emphasizes North Korea's positioning within a broader geopolitical framework challenging U.S. influence.

India's Growing Diplomatic Role and Its Geopolitical Balancing Act SHARE

02-Sep-25

The SCO summit in Tianjin showcased India's rising diplomatic stature, with Prime Minister Modi effectively balancing relations with Russia and China amid growing tensions with the U.S. The summit's declaration condemned U.S. actions, marking a significant shift in India's stance, while Modi's engagement with both Xi and Putin illustrated India's strategic autonomy. The inclusion of language addressing terrorism underscored India's concerns being acknowledged. However, India maintained its distance from China's Belt and Road Initiative, reflecting ongoing structural divergences. Overall, India is emerging as a central player in Eurasian geopolitics, while Pakistan's influence wanes, highlighting a significant recalibration of regional dynamics.

Modi and Putin reaffirm India-Russia partnership for global stability. SHARE

02-Sep-25

India and Russia emphasized their strategic partnership during a meeting between Prime Minister Modi and President Putin at the SCO summit, highlighting cooperation in economic, energy, and security sectors amid tensions with the US, particularly due to recent tariffs on Indian goods. Modi reaffirmed India's commitment to global peace, expressing support for peace initiatives in Ukraine. Both leaders acknowledged the long-standing, trust-based relationship and

discussed the importance of bilateral ties, which continue to flourish despite geopolitical challenges. This meeting underscores India's strategic alignment with Russia, reinforcing its position on the global stage amidst shifting alliances.

India's Arabian Sea Air Force Drill Highlights Strategic Deterrence

SHARE

02-Sep-25

India's upcoming high-intensity air force drill over the Arabian Sea on September 2-3 is significant, taking place close to Pakistan's airspace and amidst speculation about testing advanced missile systems like the BrahMos-NG and Astra Mk-III Gandiva. The exercise, described by the Indian Air Force as routine, issues a NOTAM for missile firings, highlighting India's strategic message of deterrence and readiness against potential adversaries. With the Gandiva's capability to engage enemy fighters and the BrahMos-NG's enhanced strike potential, this drill underscores India's commitment to enhancing its defense posture and ensuring national sovereignty in a sensitive regional context.

Vietnam Showcases Indigenous Military Advances at National Day Parade

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02-Sep-25

Vietnam recently showcased its growing military capabilities during the 80th National Day parade in Hanoi, exhibiting locally developed equipment such as the XTC-02 armoured personnel carrier and the XCB-01 infantry fighting vehicle. These advancements highlight Vietnam's commitment to modernizing its armed forces and reducing reliance on foreign suppliers, particularly as it transitions from traditional reliance on Russian military equipment. The introduction of these systems aligns with Vietnam's strategic objective to bolster its defense capabilities amid a rapidly changing geopolitical landscape in Southeast Asia. This move underscores the importance of self-reliance in defense amidst regional tensions.

China to debut modern weapons at military parade amid tensions

SHARE

02-Sep-25

China is set to showcase its military advancements for the first time at a large military parade, commemorating the 80th anniversary of its victory against Japanese aggression in World War II. The event, attended by 26 foreign leaders, including from India's neighborhood, aims to project China's growing military capabilities, featuring modern fighter jets, missiles, and electronic warfare systems. This display serves as a strategic signal to the U.S. and its allies amid rising geopolitical tensions. India should closely monitor these developments, as China's military modernization directly impacts regional security dynamics and necessitates a robust response from Indian defense strategies.

Modi-Xi Meeting at SCO Summit: A Turning Point for India-China Relations?

SHARE

02-Sep-25

Prime Minister Narendra Modi's recent visit to China for the SCO summit in Tianjin marks his first engagement with President Xi Jinping in seven years, reflecting a potential shift towards normalizing India-China relations amid current tensions, including dissonance in India-US ties. Analysts suggest that this meeting is pivotal for assessing the SCO's role and India's strategic engagement with China, emphasizing the potential benefits of strengthened bilateral ties. The discussions could lead to a more stable regional balance, enhancing India's position in a multipolar world, and may help address mutual concerns while fostering cooperation in various fields.

India and US commence largest military exercise amid tariff tensions

SHARE

02-Sep-25

India and the United States have launched their largest military exercise in Alaska, emphasizing robust defense ties despite tariff tensions. This exercise, involving the Madras Regiment, showcases integrated operations in artillery, aviation, and electronic warfare. Additionally, preparations for the upcoming Malabar naval exercise with all Quad countries highlight strategic cooperation. Despite delays in defense deals, including the delivery of GE-F4040 engines and armed drones, India remains focused on enhancing indigenous weapon production and exploring alternative collaborations. The enduring defense partnership with the U.S. underscores India's commitment to strengthening its military capabilities amid evolving geopolitical challenges.

Maduro declares readiness as US warships with missiles near Venezuela

SHARE

02-Sep-25

Venezuelan President Nicolás Maduro declared a state of "maximum readiness" after claiming eight US warships carrying about 1,200 missiles, plus a submarine, were positioned to target Venezuela, while Washington framed the deployment as an anti–drug trafficking operation with no public invasion threat.

Maduro said Venezuela would patrol its waters, mobilize millions of militia reservists, and respond to “maximum military pressure,” asserting the situation was the region’s gravest threat in a century and warning of a potential “bloodbath” if the standoff escalated, as Guyana’s president Irfaan Ali welcomed the US presence amid a long-running Essequibo dispute intensified by major oil finds since the mid-2010s. Reports noted a US guided-missile cruiser transited the Panama Canal toward the Caribbean late last week, while US authorities have doubled a bounty for Maduro to $50 million and continue to accuse his government of narco-trafficking, allegations Caracas rejects as regime-change pressure; diplomatic channels between Caracas and Washington were described as broken. Analysts cited by regional media said the US posture is likely intended to increase pressure rather than initiate direct conflict, as Venezuela petitioned the UN to denounce the deployment and signaled readiness for an “armed struggle” only if attacked, against the backdrop of contested 2018 and 2024 elections not recognized by the US and several countries.

German FM Wadephul Visits India, Emphasizes Strategic Partnership

SHARE

02-Sep-25

German Foreign Minister Wadephul's visit to India underscores the nation's growing strategic significance in the Indo-Pacific region and globally. His meetings with Indian officials, including discussions on security cooperation, advanced technology, and skilled workforce mobility, highlight the evolving Indo-German partnership. Both nations, celebrating over 70 years of diplomatic ties, aim to navigate contemporary geopolitical challenges collaboratively and reinforce a rules-based international order. Wadephul's remarks position India as a vital democratic ally for Germany, emphasizing the importance of strategic alliances among democracies in addressing global governance reforms and emerging threats. This visit marks a significant step towards deepening bilateral relations and expanding joint initiatives.

Bolton: Trump's Tariffs Risk India-US Ties, Boost China-Russia

SHARE

02-Sep-25

Former US National Security Advisor John Bolton has warned that Trump's tariff policy, which includes a steep 50 percent tariff on Indian imports due to India's purchase of Russian oil, jeopardizes the India-US strategic partnership and could strengthen China's and Russia's positions in Asia. Bolton emphasizes that such trade decisions, devoid of a diplomatic framework, could alienate India at a crucial time, especially following Prime Minister Modi's positive engagements with both Putin and Xi Jinping during the recent SCO summit. This situation raises concerns that the US's approach may inadvertently push India closer to its historic partners, potentially reshaping the geopolitical balance in the region.

Modi and Putin hold private hour-long talks during SCO summit

SHARE

02-Sep-25

Prime Minister Narendra Modi and President Vladimir Putin held a significant hour-long conversation in a secure Aurus limousine during the SCO summit, focusing on sensitive bilateral issues. This private setting allowed for an uninterrupted dialogue, reflecting the importance of their discussions. Kremlin spokesman Dmitry Peskov emphasized that the leaders felt comfortable continuing their talks in the car, which is known to be protected from eavesdropping. Modi later described their conversation as insightful, highlighting the close diplomatic ties between India and Russia, which are crucial for addressing regional security and strategic interests amid changing global dynamics.

Modi's Meeting with Cai Signals India's Intent to Normalize Ties with China

SHARE

02-Sep-25

Prime Minister Narendra Modi's recent meeting with Cai Qi, a senior member of the Chinese Communist Party, signifies a diplomatic shift aimed at normalizing India-China relations. This engagement, occurring on the sidelines of the SCO summit, reflects India's commitment to enhancing bilateral ties while addressing border issues through military dialogue. The interactions suggest a strategic move away from past tensions, emphasizing cooperation on global challenges such as terrorism and climate change. As India navigates its relationship with China, it remains focused on stabilizing the border situation, which could pave the way for a more peaceful coexistence between the two nations that were once military rivals.

Oil Minister Puri Defends India's Legal Russian Oil Purchases

SHARE

02-Sep-25

India's Oil Minister Hardeep Singh Puri has defended the country's increased purchases of Russian oil, asserting that these transactions are legal and have

stabilized global markets amid the Ukraine conflict. He dismissed claims by former Trump aide Peter Navarro, who accused India of acting as a "laundromat" for Russian crude, emphasizing that India complied with G-7 price cap systems. Puri highlighted that India has been a major petroleum exporter long before the war and has taken measures to shield its citizens from fluctuating prices. His remarks underline India's strategic role in global energy security during times of crisis, reinforcing its commitment to legal and ethical trade practices.

Navarro Criticizes Modi for Aligning with Putin and Xi at SCO

SHARE

02-Sep-25

Peter Navarro, former White House trade adviser and senior counselor for trade and manufacturing under President Donald Trump, criticized Prime Minister Narendra Modi for his visible camaraderie with Vladimir Putin and Xi Jinping at the SCO summit in Tianjin, calling it “a shame” and urging India to align with the U.S., Europe, and Ukraine instead of Russia and China. Navarro tied his remarks to ongoing U.S.-India trade frictions and India’s continued purchases of discounted Russian crude since 2022, alleging India refines Russian oil for resale at a premium and dubbing New Delhi the “maharaja of tariffs” amid Washington’s 50% duties on Indian goods highlighted in late August 2025 coverage. A longtime tariff advocate who shaped Trump’s trade agenda, Navarro previously backed aggressive duties on India and framed New Delhi’s Russia energy ties as undermining Western efforts, a stance critics say has further strained ties and pushed India away from the U.S. in recent weeks of escalating rhetoric and measures.

Military Operations

Indian Army Joins US for Yudh Abhyas 2025 Military Exercise

SHARE

02-Sep-25

A contingent of the Indian Army, comprising soldiers from the Madras Regiment, has arrived at Fort Wainwright, Alaska, for the 21st edition of the Yudh Abhyas 2025 joint military exercise with the US, running from September 1 to 14. This exercise emphasizes advanced tactics like heliborne operations, mountain warfare, and integrated use of artillery, reflecting the growing Indo-US military cooperation despite geopolitical tensions. Experts from both sides will also engage in discussions on UAS and information warfare, culminating in live-fire and tactical maneuvers aimed at enhancing multi-domain operational readiness and preparedness for UN peacekeeping missions. The exercise underscores the commitment to strengthening bilateral defense ties amid external challenges.

Indian Navy's First Training Squadron Visits Seychelles

SHARE

02-Sep-25

The Indian Navy's First Training Squadron (1TS), consisting of INS Tir, INS Shardul, and CGS Sarathi, arrived at Port Victoria, Seychelles, on 01 Sep 2025, enhancing maritime ties between the two nations. The visit featured ceremonial activities, professional exchanges, and cultural engagements like yoga sessions and sports, underscoring India's commitment to fostering strong bilateral relations in the Indian Ocean Region. This marks the third port call by Indian Navy ships to Seychelles in 2025, reflecting the strategic vision of MAHASAGAR, which aims to strengthen maritime partnerships and bolster regional security in the Indian Ocean. The deployment illustrates India's dedication to collaborative training and friendship with Seychelles.

India to Hold 2-Day Air Force Drill Near Pakistani Airspace

SHARE

02-Sep-25

India is set to conduct a two-day aerial exercise in the Arabian Sea from September 2 to September 3, 2023, strategically positioned close to Pakistani airspace. While framed as a routine training maneuver, the exercise emphasizes the Indian Air Force's (IAF) operational readiness and ability to maintain credible force projection in a geopolitically sensitive region. A Notice to Airmen (NOTAM) has been issued to ensure compliance with international aviation safety protocols, allowing for necessary adjustments by commercial airlines. This drill highlights India's focus on maritime security, energy shipping lanes, and preparedness for potential regional threats, reinforcing its strategic intent to maintain a robust defense posture.

India-Thailand Joint Military Exercise MAITREE-XIV Begins in Meghalaya

SHARE

02-Sep-25

The 14th edition of the India-Thailand joint military exercise MAITREE-XIV commenced on September 1, 2025, at the Joint Training Node in Umroi, Meghalaya. This two-week exercise, involving 120 Indian Army personnel from the Madras Regiment and 53 Royal Thai

Army personnel, focuses on company-level counter-terrorist operations in semi-urban terrains. It aims to enhance cooperation and interoperability between the two armies, culminating in a validation exercise that simulates realistic operational scenarios. Instituted in 2006, this exercise underscores the commitment of both nations to regional peace, stability, and security, further solidifying their defense cooperation amidst evolving geopolitical challenges.

Army Builds 110-Foot Bridge in 12 Hours After Tawi Collapse SHARE

02-Sep-25

The Indian Army quickly constructed a 110-foot bailey bridge over the Tawi River in Jammu within 12 hours following the collapse of a previous bridge caused by heavy rainfall, restoring critical connectivity for residents and commuters. Major General Mukesh Bhanwala commended the army engineers for their rapid response amid challenging conditions, while extensive rescue missions aided nearly 1,000 stranded individuals. This incident highlights the urgent need for resilient infrastructure in flood-prone areas and showcases the effective collaboration between military and civilian authorities in disaster management. The army's swift actions underscore India's commitment to disaster resilience and effective response strategies in the face of climate challenges.

Indian Para Special Forces Adopt Jet Packs for Cross-Border Ops SHARE

02-Sep-25

The Indian Army's elite Para Special Forces have begun inducting jet pack suits to bolster their operational capabilities for cross-border missions, following successful trials. These turbine-based mobility platforms enhance speed, stealth, and flexibility, allowing rapid infiltration and exfiltration across challenging terrains, such as the Himalayas. While currently imported, plans are in place to develop indigenous versions as part of the Aatmanirbhar Bharat initiative. Despite challenges like limited flight duration and noise, the integration of jet packs positions the Para SF among a select group of global elite forces, significantly enhancing India's tactical edge in counter-terrorism and covert operations.

Terrorism and Counterterrorism

Manipur: 5 militants arrested, 53 weapons and drugs seized SHARE

02-Sep-25

In recent operations in Manipur, security forces have arrested five militants, including members of the Kangleipak Communist Party and the radical group Arambai Tenggol, recovering a substantial cache of weapons and ammunition. The seized items include rifles, pistols, grenades, and large quantities of drugs valued at Rs 10 lakh, disrupting a significant narcotics supply chain. These coordinated actions by the Army, Assam Rifles, and local police across nine districts underline the commitment to combating insurgency and illegal activities in the region. The operations not only target militants but also disrupt their logistical and financial networks, demonstrating a strategic approach to enhancing security in Manipur.

Army Thwarts Infiltration Attempt by Pakistani Terrorists in Poonch SHARE

02-Sep-25

The Army successfully thwarted an infiltration attempt by 3-4 Pakistani terrorists in the Poonch sector, Jammu, demonstrating vigilance and operational readiness along the Line of Control (LoC). The White Knight Corps detected suspicious movement and engaged the terrorists, prompting a search operation in the area. The incident underlines the persistent threat of cross-border terrorism and highlights the Indian Army's efficiency in safeguarding the nation’s borders. Additionally, it aligns with Union Home Minister Amit Shah's visit to Jammu, emphasizing the government's commitment to ensure security even in the face of natural calamities, showcasing a robust approach to both security and humanitarian concerns.

India Tracks Nations Not Supporting Its Anti-Terror Efforts at SCO SHARE

02-Sep-25

India is actively documenting the countries that do not support it in the face of terrorism, as highlighted by the recent SCO Summit, which condemned the Pahalgam attack and called for accountability for its perpetrators. Prime Minister Modi has persistently advocated for a unified global response to terrorism, emphasizing a rejection of double standards. The summit's declaration reinforced the importance of sovereign responsibility in counter-terrorism and acknowledged global threats,

including recent attacks in Balochistan. India's refusal to endorse a prior SCO joint declaration due to its omission of the Pahalgam attack underscores its commitment to confronting terrorism head-on and seeking international solidarity against such acts.

Pakistani scholar linked to Kulbhushan Jadhav's abduction shot dead SHARE

02-Sep-25

Mufti Shah Mir, a Pakistani scholar accused of aiding the ISI in the abduction of former Indian Navy officer Kulbhushan Jadhav, was shot dead in Balochistan. Mir was known for his connections to terror activities and had survived previous assassination attempts. Jadhav, sentenced to death by a Pakistani military court on espionage charges in 2017, has been a focal point of India-Pakistan tensions, with India asserting that he was denied a fair trial. The circumstances surrounding Mir's death highlight ongoing instability within Pakistan and the complex interplay of its internal security and support for anti-India activities, which further complicate the regional security landscape.

Cybersecurity and Information Warfare

Iran's maritime satellite communications compromised by breach SHARE

02-Sep-25

Iran's maritime satellite communications were disrupted in March and again in August 2025 through a supply-chain breach at Iranian telecoms provider Fanava, impacting fleets of the National Iranian Tanker Company and IRISL and severing links on up to 116 vessels in the first wave and about 64 in the second, according to researchers and media reports. Analysts said the attackers, identifying as Lab-Dookhtegan, achieved root access to Linux systems running iDirect Falcon software that manages VSAT links, enabling shutdowns of communications, AIS visibility, and ship-to-shore coordination, with evidence of destructive actions such as wiping storage partitions and disabling processes on board terminals. Cydome's "Second Wave Findings" published in late August concluded the campaign was a provider-level compromise of Fanava's core infrastructure, turning the satellite service network into a single point of failure for Iranian maritime logistics and forcing hardware replacements on affected vessels. The August operation coincided with Iranian naval maneuvers in the Gulf of Oman and followed a larger March disruption that reportedly aligned with U.S. operations against Iran-backed Houthis, underscoring broader regional security risks and highlighting vulnerabilities in maritime communications supply chains critical to energy transport. Authorities and experts warned the incident reveals persistent access and strategic surveillance over Iranian shipping operations, elevating the need for enhanced maritime cyber defenses.

Indian Army's Terrier Cyber Quest Boosts Cyber Defense Readiness SHARE

02-Sep-25

The Indian Army's Terrier Cyber Quest 2025, scheduled for September, aims to enhance cyber readiness through competitive exercises focused on critical infrastructure hacking and AI-driven deepfake detection, in collaboration with IIT Madras and CyberPeace. This initiative is part of the Army's Decade of Transformation, emphasizing indigenous innovation in quantum machine learning and real-time defense systems. The event's structure encourages rapid talent identification and prototyping, directly addressing rising cyber threats to national security. By operationalizing these capabilities, India seeks to fortify its cyber defenses amidst increasing regional vulnerabilities in communications and critical infrastructure.

Jaguar Land Rover Faces Cyber Incident Disrupting Operations SHARE

02-Sep-25

Jaguar Land Rover, a unit of Tata Motors, has experienced a significant cybersecurity incident that has disrupted both its retail and manufacturing operations. This incident is part of a broader trend of increasing cyber and ransomware attacks affecting UK businesses and critical sectors. While the company is working to restore services and has indicated that there is no evidence of customer data being compromised, the incident underscores the vulnerabilities that even major automakers face in an increasingly digital landscape. This situation highlights the need for robust cybersecurity measures in the defense and automotive industries, particularly as they become more interconnected and reliant on technology.

Ransomware Threats Raise Cybersecurity Alert in India: Cyble Report SHARE

02-Sep-25

India is facing a significant surge in cyber threats, particularly from ransomware groups targeting its critical sectors like manufacturing, telecommunications, and SaaS, as reported by Cyble's July 2025 report. Notable incidents include the Warlock

group leaking sensitive data from an Indian manufacturing firm and unauthorized access to a telecom company's network infrastructure being sold on cybercrime forums. The report emphasizes the need for Indian enterprises to enhance resilience against such threats by securing vulnerabilities and protecting critical infrastructure. This rapidly evolving cyber landscape necessitates a strategic response from Indian defense and cybersecurity entities to safeguard national interests and bolster economic stability.

HDFC Bank invests in QNu Labs to boost India's quantum cybersecurity. SHARE

02-Sep-25

HDFC Bank has invested in QNu Labs, an Indian start-up specializing in quantum-safe cybersecurity, emphasizing the importance of indigenous innovation for enhancing India's digital sovereignty. This partnership aims to develop proactive solutions in quantum cybersecurity, with QNu's flagship product, QShield, offering robust protection across various digital infrastructures. By leveraging quantum physics, QNu Labs seeks to fortify not just financial sectors but also critical infrastructure within defense and government, showcasing India's commitment to leading in cybersecurity advancements. This investment marks a significant step towards making India a quantum-safe nation, highlighting the intersection of technology, security, and national interests.

Mil Personnel & Veterans

Air Marshal Sanjiv Ghuratia Named IAF Maintenance Chief SHARE

02-Sep-25

Air Marshal Sanjiv Ghuratia has been appointed as the Air Officer-in-Charge Maintenance (AOM) of the Indian Air Force, bringing 37 years of extensive experience and technical expertise to this crucial role. He is noted for his distinguished career, which includes various command and staff appointments, and has received multiple accolades such as the Vishisht Seva Medal and the Ati Vishisht Seva Medal. His commitment to military tradition was evident as he paid homage to fallen soldiers at the National War Memorial upon his appointment. This leadership transition emphasizes the IAF's focus on maintaining operational readiness and technical excellence, essential for India's defense posture in a dynamic geopolitical landscape.

Fire and Fury Corps Celebrates 26th Raising Day in Leh, Honors Heroes SHARE

02-Sep-25

The Indian Army's Fire and Fury Corps, based in Leh, commemorated its 26th Raising Day, honoring soldiers who made the ultimate sacrifice in military operations in Ladakh. Established post-Operation Vijay in 1999, the Corps plays a vital role in securing India's Northern and Western Borders and promoting regional development. It operates in a challenging terrain, managing sensitive frontiers along the Line of Control with Pakistan and the Line of Actual Control with China. This strategic formation is crucial for India's national security and reinforces its commitment to safeguarding sovereignty in a complex geopolitical landscape.

1,546 Cadets Attend 12-Day Thal Sainik Camp in Delhi SHARE

02-Sep-25

A total of 1,546 cadets, including 867 boys and 679 girls, from 17 NCC Directorates are participating in the twelve-day Thal Sainik Camp at Cariappa Parade Ground, Delhi, inaugurated by Air Vice Marshal PVS Narayana. The camp offers cadets opportunities to engage in competitions like Obstacle Training and Map Reading, focusing on physical endurance, mental acuity, and teamwork. It aims to enhance leadership, discipline, and national integration among youth, preparing them for future challenges. This initiative underscores the NCC's vital role in developing character and camaraderie, fostering a sense of adventure and honour among the cadets, and ultimately contributing to the nation's defense ethos.

Major General Atul Seth Appointed Dean of AFMC Pune SHARE

02-Sep-25

Major General Atul Seth has taken on the role of Dean and Deputy Commandant at the Armed Forces Medical College (AFMC), Pune, as of September 1, 2025. A distinguished alumnus of AFMC and the National Defence College, Seth is recognized for his extensive experience in clinical care and healthcare administration, as well as his contributions to medical research and education. He has held prestigious positions within the Indian Army's medical establishments and was awarded the Vishisht Seva Medal in 2022 for his service. His leadership at AFMC is expected to enhance the institution's academic rigor and medical training, vital for strengthening the Indian Armed Forces' healthcare framework.

Miscellaneous

Vietnam's 80th Independence Day: Military might and national pride on display.

SHARE

02-Sep-25

Vietnam celebrated its 80th Independence Day with a grand military parade in Hanoi, showcasing modernized military equipment and a strong display of national pride. Over 16,000 soldiers participated, highlighting Vietnam's growth as a powerful nation, as emphasized by Communist Party General Secretary To Lam's vision for a prosperous country by 2045. The event not only commemorated historical sacrifices but also showcased Vietnam's burgeoning economy, now a key player in global manufacturing. This celebration reflects Vietnam's commitment to strengthening international friendships and its ongoing transition into a significant economic hub in Asia, with a rapidly expanding middle class and diminishing poverty levels.

Modi-Putin Summit Highlights Strengthening India-Russia Ties

SHARE

02-Sep-25

Prime Minister Narendra Modi's strong rapport with Russian President Vladimir Putin was a highlight at the recent Shanghai Cooperation Organisation (SCO) Summit, captivating millions on Chinese social media. Their shared car ride and camaraderie underscored the deepening ties between India and Russia, as reported by platforms like Weibo and Baidu. Modi emphasized India's commitment to security, connectivity, and opportunities, advocating for collective action against terrorism and promoting global governance reforms. The summit concluded with the Tianjin Declaration, reflecting the evolving dynamics in regional cooperation and India's prominent role in addressing key global challenges. This event solidifies India's strategic partnerships amidst a complex geopolitical landscape.

India unveils Vikram, its first indigenous 32-bit microprocessor.

SHARE

02-Sep-25

India has achieved a significant milestone with the unveiling of the Vikram, its first fully indigenous 32-bit microprocessor developed by ISRO's Semiconductor Laboratory. This achievement marks a critical step toward reducing dependency on imported chips and advancing India's ambition to become a global semiconductor hub under the Semicon India Programme. The government is rapidly expanding semiconductor infrastructure by approving various projects in fabrication, packaging, and design, while engaging major global and domestic companies. This initiative is expected to enhance India's position in the global semiconductor value chain and foster innovation in the microelectronics sector, indicating a promising future for the Indian defense and technology landscape.

Indian Navy Delegation Visits Oman's Maritime Security Centre

SHARE

02-Sep-25

A delegation from the Indian Navy, led by Commodore Kartik Srimal, recently visited the Maritime Security Centre (MSC) in Oman, where they were welcomed by Commodore Adil Hamoud Al Busaidi. The visit highlighted the MSC's crucial role in maintaining maritime security in the region, and the delegation toured the facility to view its advanced technologies and equipment. This engagement reflects India's commitment to enhancing maritime cooperation and security in the Indian Ocean, strengthening ties with Oman, and showcasing India's proactive stance in safeguarding regional stability through strategic partnerships. Such collaborations underscore India's growing influence and responsibility in maritime security operations.

Indian Army Provides Relief and Medical Aid to Pir Panjal Community

SHARE

02-Sep-25

The Indian Army has actively extended relief and medical aid to the Gujjar-Bakkarwal community in the Pir Panjal region following severe weather conditions and cloudbursts. Operating under the Khariyat Patrol, Army personnel braved inclement weather to deliver essential supplies like blankets, food, and medical assistance to vulnerable families, addressing acute shortages caused by disrupted connectivity. This initiative, benefiting 40 individuals, underscores the Army's commitment not just to national security but also to the welfare of local populations in crisis situations, emphasizing their role as a supportive force in the community. Such efforts enhance civil-military relations and reflect India's dedication to humanitarian assistance amidst challenges.

CRPF helicopter rescues man stranded in Odisha river for 24 hours SHARE

02-Sep-25

A CRPF helicopter successfully rescued a 45-year-old man, Irma Sodi, stranded for 24 hours in the swollen Saveri river in Odisha after his boat capsized. Despite initial rescue efforts by local fire services proving futile due to challenging conditions, the CRPF swiftly mobilized a helicopter from Jagdalpur, ensuring his safe retrieval and transport to a local hospital, where he is reported to be in stable condition. This incident underscores the critical role of the CRPF in humanitarian efforts and disaster response, demonstrating their capability to swiftly address emergencies in remote areas, reflecting a commitment to public safety and community support.

IAF Rescues Civilian from Flooded Sabari River in Sukma SHARE

02-Sep-25

The Indian Air Force (IAF) showcased its exceptional capabilities by rescuing a civilian from the treacherous Sabari river in Sukma, Chhattisgarh, using a Mi-17 V-5 helicopter with Garud commandos onboard. This operation is part of a series of challenging missions undertaken by the IAF to assist individuals stranded due to severe flooding in the region, which have already seen hundreds of lives saved despite inclement weather conditions. The armed forces' commitment to humanitarian efforts highlights their critical role in disaster response, showcasing not only their operational prowess but also their dedication to safeguarding civilian lives in times of crisis.

Indian Army Engages Nagaland Communities Through Art Initiatives SHARE

02-Sep-25

In Nagaland, artist Lepden Jamir's wood carvings have sparked discussions on indigenous identity and politics, revealing complexities in the state's relationship with Naga nationalism. Art historian Akshay Tankha emphasized how Jamir's work reflects local culture while challenging mainstream narratives, demonstrating a dialogue between traditional and contemporary expressions. The Indian Army's engagement with local communities through art initiatives signifies its acknowledgment of cultural dynamics in Nagaland, highlighting the importance of art as a medium for connection and understanding. This evolving interaction underscores the role of art in framing socio-political identities and fostering community ties within the context of India's diverse cultural landscape.

Yogi Adityanath and CDS Anil Chauhan to inaugurate Gorkha Museum on Sept 4 in Gorakhpur. SHARE

02-Sep-25

The Uttar Pradesh government, alongside Chief of Defense Staff General Anil Chauhan, will lay the foundation for the Gorkha Museum on September 4 in Gorakhpur, dedicated to honoring Gorkha soldiers' heroism. This initiative aims to beautify the existing Gorkha War Memorial and construct the museum, costing over Rs 44 crore, enabling public access to the legacy of Gorkha warriors, who have significantly contributed to the Indian Army, especially during the World Wars. The Gorkha Recruitment Depot, established in 1866 and the oldest of its kind, emphasizes the pride and valor of these soldiers, with over 40,000 Gorkha personnel currently serving, thus reinforcing India's rich military heritage.

India Hosts 20% of Global Chip Design Talent, Boosting Semiconductor Role SHARE

02-Sep-25

India is emerging as a significant hub for semiconductor design, hosting 20% of global chip design talent, aided by technology giants like Qualcomm and Intel establishing R&D centers. The country's engineers play a crucial role in translating high-level architectural plans into practical designs, showcasing a synergistic partnership with U.S. companies. Supported by government initiatives like the Semicon India Program, which offers substantial incentives, India is gradually enhancing its domestic semiconductor ecosystem, despite some slow progress in fabrication. This growing expertise positions India as a vital player in the global technology landscape, reinforcing its strategic importance in the semiconductor value chain.

Kerala plans thorium power plant, dismisses conventional nuclear energy SHARE

02-Sep-25

Kerala's Electricity Minister K. Krishnankutty announced plans to explore a thorium-based power plant, emphasizing its waste-free and environment-friendly benefits over conventional nuclear energy, which the state has ruled out. He highlighted that Kerala possesses sufficient thorium reserves for 200 years

and stated that energy security remains a priority, free from political considerations. While thorium is recognized as a promising alternative fuel, experts note that no commercial thorium power plants are currently operational globally. India's ongoing investments in research reactors demonstrate a commitment to developing thorium energy as a viable source for the future.

Saudi Aramco halts crude supply to India's Nayara Energy due to EU sanctions on Rosneft. SHARE

02-Sep-25

Saudi Aramco and Iraq's SOMO Oil have halted crude oil supplies to India's Nayara Energy due to EU sanctions on Russia's Rosneft, leaving Nayara reliant solely on Russian imports. This disruption has forced Nayara to operate at 70-80% capacity and utilize "dark fleet" vessels for fuel transport amid challenges in securing buyers and payment issues. The company, which holds about 8% of India's refining capacity, recently appointed a new CEO from Azerbaijan's SOCAR, highlighting its ongoing struggle to adapt amidst geopolitical tensions affecting energy trade. This situation underscores the vulnerability of Indian energy security and the need for diversification in crude sourcing.

ISRO seeks proposals for analyzing Chandrayaan-3 data. SHARE

02-Sep-25

ISRO has invited proposals from the scientific community to analyze data from the Chandrayaan-3 lander and rover, which was launched on July 14, 2023, for lunar studies. This initiative aims to engage faculty, researchers, and institutions in innovative research that leverages the extensive data collected on lunar seismicity, thermal properties, and elemental composition. With the mission objectives successfully accomplished, ISRO has already facilitated 30 projects utilizing datasets from Chandrayaan missions, fostering deeper insights into lunar evolution. The open data is available on the PRADAN portal, encouraging further exploration and research in lunar science. This collaborative approach strengthens India's position as a key player in space exploration.

IAF Leaders Meet Ladakh LG to Strengthen Cooperation and Support SHARE

02-Sep-25

Air Vice Marshal Vikas Sharma and Air Commodore Sanjay Prabhu of the Indian Air Force met with Ladakh's Lieutenant Governor, Kavinder Gupta, to enhance cooperation between the IAF and civil administration in areas like strategic preparedness and disaster management. The discussions highlighted the IAF's commitment to logistical support, operational readiness, and local welfare, emphasizing its crucial role in safeguarding borders and aiding during emergencies. The Lieutenant Governor acknowledged the Air Force's contributions to national security and expressed the administration's dedication to collaborating with the IAF to foster development in the region, showcasing a strong synergy that benefits both security and local communities in Ladakh.

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Defence Sector Stocks

Stock	Open	High	Low	Close	Volume	Change	RSI14	SMA20	SMA200
APOLLO	267.8	298.5	265.25	292.7	63442585	9.79	86.34	211.79	143.93
RELINFRA	262.25	279.35	262.25	279.35	844877	5.0	43.73	276.74	291.89
SWANDEF	430.8	430.8	430.8	430.8	582	5.0	99.99	281.94	43.27
AXISCADES	1319.0	1337.7	1290.0	1337.7	85218	5.0	57.72	1260.39	923.36
WALCHANNAG	175.2	186.7	175.2	186.7	238477	5.0	47.8	182.94	214.97
MARINE	166.42	175.23	166.0	175.23	193892	5.0	47.63	172.24	207.53
BEML	3924.4	4118.4	3906.2	4077.5	646386	4.73	52.28	3978.06	3708.97
COCHINSHIP	1682.0	1770.0	1664.1	1738.8	1489890	3.88	51.26	1686.21	1628.76
MAZDOCK	2655.0	2756.9	2636.0	2731.0	1849519	2.93	46.38	2722.31	2665.72
GRSE	2494.9	2589.0	2455.0	2543.8	1110683	2.37	48.79	2542.53	2042.98
AVANTEL	151.63	156.3	150.56	154.52	2130314	2.35	64.89	138.28	138.31
PTC	176.75	181.95	175.12	180.16	1012410	1.95	46.1	182.62	167.05
HBLPOWER	840.0	864.6	836.1	854.45	2730654	1.83	81.99	735.3	574.38
DRONACHRYA	72.52	75.45	72.52	73.47	75000	1.63	43.4	73.94	88.02
DATAPATTNS	2530.0	2597.0	2490.9	2545.5	181835	1.34	47.2	2543.17	2350.44
AZAD	1589.3	1615.0	1578.0	1607.6	87820	1.15	56.4	1555.91	1574.04
ROSSELLIND	66.94	68.55	66.3	67.69	29217	1.12	51.43	67.09	70.68
PARAS	667.6	683.0	659.4	669.75	449158	1.06	45.2	660.24	614.6
DYNAMATECH	6563.0	6643.0	6510.0	6619.5	2935	0.86	48.79	6561.9	6987.56
BDL	1470.0	1489.6	1448.8	1471.1	994174	0.85	36.29	1525.07	1432.89
BHARATFORG	1125.0	1143.2	1115.6	1134.6	624504	0.73	43.31	1150.87	1204.11
TANEJAERO	385.0	396.0	385.0	391.75	13459	0.72	41.18	410.9	380.54
BEL	377.3	378.95	373.75	376.6	12169182	0.72	45.45	379.07	328.3
CFF	639.15	651.4	639.0	643.0	20800	0.67	53.96	627.96	586.06
MIDHANI	379.8	385.0	374.4	379.15	353233	0.65	42.8	388.59	349.33
SIKA	1135.25	1170.0	1130.1	1142.65	21657	0.65	41.59	1199.21	792.22
DCXINDIA	268.65	271.0	265.2	268.25	410554	0.64	55.04	257.51	292.28
HAL	4438.5	4495.0	4431.3	4451.5	871222	0.49	44.69	4468.08	4326.45
TEMBO	619.75	632.85	607.0	622.25	63493	0.4	64.76	562.5	584.51
GOODLUCK	1154.5	1180.0	1135.6	1146.8	106776	0.12	58.2	1067.99	908.32
ZENTEC	1512.5	1536.8	1479.2	1502.9	491569	-0.14	45.76	1452.78	1737.66
LMW	14110.0	14282.0	14011.0	14085.0	2468	-0.16	30.1	14955.65	15965.07
NIBE	1195.0	1195.0	1180.0	1186.55	5386	-0.2	24.54	1300.99	1470.62
SOLARINDS	14049.0	14184.0	13986.0	14018.0	74883	-0.2	39.61	14569.2	12392.07
JYOTICNC	899.0	925.4	892.0	895.05	222325	-0.2	34.24	940.96	1113.1
LOKESHMACH	202.5	213.02	202.5	204.83	56455	-0.25	49.32	207.14	228.18
RTNINDIA	61.55	62.44	60.5	61.32	7414110	-0.29	66.89	54.59	53.97
HIGHENE	678.95	678.95	651.3	664.0	2696	-0.31	54.84	628.58	603.1
ADANIENT	2291.0	2302.0	2264.0	2274.2	481894	-0.44	39.6	2300.88	2411.97
MTARTECH	1446.0	1460.2	1430.0	1439.4	64979	-0.45	42.47	1487.59	1539.3
LT	3598.4	3619.9	3560.0	3574.9	1230950	-0.65	47.25	3620.7	3511.99
PREMEXPLN	516.0	521.3	506.1	509.75	292155	-0.76	53.07	485.51	468.52
KRISHNADEF	765.05	772.0	755.0	757.3	16500	-0.94	33.86	790.77	755.25
IDEAFORGE	519.0	526.25	506.9	509.7	657950	-1.45	57.64	462.83	495.9
CENTUM	2870.4	2875.0	2742.1	2769.6	17258	-1.67	63.7	2573.77	1952.73
MACPOWER	866.65	885.9	840.0	842.55	7907	-2.1	43.5	852.77	1040.89
ASTRAMICRO	1075.3	1075.3	1010.0	1037.2	537093	-2.55	55.58	1001.01	857.19
TECHERA	198.95	201.0	186.25	190.5	40800	-2.63	42.17	198.41	179.96
URAVIDEF	429.95	431.9	410.35	413.45	12173	-4.28	20.99	480.82	451.85
SUNITATOOL	660.0	672.85	639.25	639.9	57500	-4.9	30.18	715.5	771.4