



# Defence Professionals News & Analysis

October 08,2025 | Day 281

### Top Gainers

Stock	Close	Prev	Change
SWANDEF	636.2	605.95	+4.99%
TECHERA	248.15	239.5	+3.61%
AXISCADES	1724.2	1682.8	+2.46%
HBLPOWER	889.0	871.15	+2.05%
WALCHANNAG	198.5	195.61	+1.48%

### Top Losers

Stock	Close	Prev	Change
URAVIDEF	236.79	246.27	-3.85%
TANEJAERO	381.55	395.6	-3.55%
SIKA	1268.05	1306.1	-2.91%
TEMBO	545.95	561.55	-2.78%
COCHINSHIP	1796.8	1839.8	-2.34%

## Defense Business and Industry

### IAF considers direct Su-57E purchase as interim solution amid AMCA delays.



08-Oct-25

In a notable shift in the Indian Air Force's (IAF) procurement strategy, discussions are intensifying regarding a direct purchase of Russia's Su-57E stealth fighter as a stop-gap measure while awaiting the Advanced Medium Combat Aircraft (AMCA) project, which is projected for mass production in the mid-2030s. Former IAF Chief Air Chief Marshal B.S. Dhanoa indicated that an evaluation of the Su-57 was previously submitted to the government, emphasizing its classified nature. Amidst ongoing tensions with Pakistan and China, the IAF is facing a shortfall, currently operating only 31 squadrons against an authorized 42. The Su-57E is seen as a necessary interim solution to enhance capabilities, with procurement plans suggesting an initial order of 40-60 aircraft to bolster deterrence in a two-front scenario. However, concerns remain regarding the aircraft's operational maturity and reliability, given Russia's limited production run and persistent issues with engine performance. The urgency for quick induction raises questions about balancing immediate needs with long-term indigenous development, particularly as India prioritizes expanding its Rafale fleet for proven interoperability. This strategic recalibration reflects a complex interplay of geopolitical dynamics, budgetary constraints, and evolving defense requirements essential for India's aerial dominance in the region.

### Tamil Nadu aims for Rs 75,000 crore defence investment by 2032.



08-Oct-25

Tamil Nadu Chief Minister M.K. Stalin announced the state's ambition to attract Rs 75,000 crore in defence and aerospace investments by 2032 during the AeroDefCon25 event in Chennai. He emphasized the readiness of the state for investments across all districts and highlighted the significance of the Tamil Nadu Defence Industrial Corridor as a pivotal element for future growth in the sector. With over 3,000 delegates from 18 countries engaging in extensive B2B meetings, the state aims to position itself as a global hub for aerospace and defence industries. The commitment to supporting armed forces and fostering industrial partnerships is expected to enhance India's strategic manufacturing capabilities and bolster its position in the global defence landscape.

### IT stock rises 4% after Indian Navy awards major defense contract.



08-Oct-25

Softvan Limited, a subsidiary of Sahana Systems, has secured a Rs. 7.74 crore contract from the Indian Navy to upgrade its RF and Non-RF infrastructure, aimed at enhancing defense communication and testing capabilities by April 2026. The contract, awarded through the Government e-Marketplace (GeM), is a testament to Softvan's growing expertise in executing high-technology projects critical for India's defense sector. Following the announcement, Sahana Systems' shares rose approximately 4%, reflecting investor confidence in the company's strategic direction and financial health, evidenced by a significant year-on-year revenue increase of 156%. This development underscores India's commitment to modernizing its

defense capabilities and the vital role of the private sector in advancing military technology.

## Dassault proposes 60% local assembly for Rafale jets in India.



SHARE

08-Oct-25

French aerospace company Dassault Aviation has enhanced its proposal to supply 114 Rafale fighter jets to the Indian Air Force, committing to 60% local assembly in Nagpur as part of India's Atmanirbhar Bharat initiative. The deal, valued at over \$20 billion, aims to bolster India's defense capabilities amid competition from other global manufacturers. Key features include rapid production timelines, advanced upgrades, and integration of next-gen technologies like Collaborative Combat Aircraft capabilities, although concerns remain over the indigenous sensor suite and reliance on Dassault for future integrations. This proposal not only addresses critical squadron shortages but also strengthens India's aerospace manufacturing ecosystem, reinforcing its strategic autonomy in defense.

## HAL Integrates Ice Breaker ALCM with Tejas Mk1A, Enhancing Strike Capabilities.



SHARE

08-Oct-25

Hindustan Aeronautics Limited (HAL) is set to integrate Israel's advanced Ice Breaker air-launched cruise missile (ALCM) with the indigenous Tejas Mk1A fighter aircraft, enhancing its capabilities for precision strike missions in high-threat environments. The Ice Breaker, boasting a range exceeding 300 km and AI-powered targeting, aligns with the Indian Air Force's (IAF) shift towards network-centric warfare. This collaboration, also incorporating IAI's Rampage missile, underscores a strategic partnership between India and Israel to diversify standoff arsenals amidst regional tensions, particularly with China and Pakistan. The integration is expected to elevate the Tejas from a tactical to a versatile strike asset, bolstering India's defense readiness and positioning its aerospace sector for potential global exports.

## CVRDE Issues RFI for 800 HP Transmission for Zorawar Tank Development



SHARE

08-Oct-25

The Combat Vehicles Research and Development Establishment (CVRDE) has issued a Request for Information (RFI) for the development of an 800 HP automatic transmission designed for next-generation tracked vehicles, specifically the Zorawar Light Tank.

This initiative aims to enhance India's armored warfare capabilities by fostering indigenization, with a focus on lightweight, high-performance powertrains for modern combat environments. The proposed transmission features advanced hydrodynamic technology for smooth gear shifts and improved thermal management, aligning with the Atmanirbhar Bharat initiative's goal of 70% indigenization by 2030. This development is significant as it underscores India's commitment to self-reliance in defense technology, positioning Indian forces to effectively counter threats in diverse operational terrains.

## IAF upgrades 200 Su-30MKI fighters to 4.7-gen with AI and advanced radar.



SHARE

08-Oct-25

The Indian Air Force (IAF) has announced a significant upgrade program for nearly 200 Su-30MKI fighters, transitioning them into a 4.7-generation platform with advanced features such as the Virupaksha GaN AESA radar and an AI-enhanced cockpit. This initiative, named Super Sukhoi, aims to extend the operational life of these aircraft beyond 2050, enhancing their capabilities against advanced adversaries like China's J-20. The upgrades include cutting-edge avionics, improved electronic warfare systems, and integration with indigenous technologies, emphasizing a commitment to self-reliance through 70-80% indigenization. This modernization effort underscores the IAF's strategy to maintain air superiority in rapidly evolving geopolitical scenarios, ensuring the Su-30MKI remains a formidable asset in India's defense arsenal.

## India-Russia to finalize RVV-BD missile deal for Su-30MKI upgrades.



SHARE

08-Oct-25

India and Russia are finalizing a landmark deal for the RVV-BD missile, an export variant of the R-37M, to enhance the Indian Air Force's capabilities against regional threats. Tailored for the Su-30MKI fleet, this missile boasts a 200 km range and hypersonic speeds exceeding Mach 6, making it a formidable opponent in beyond-visual-range engagements. The deal, valued at approximately \$1.5 billion for 200-300 units, also includes technology transfer and potential licensed production under the Make in India initiative. As India fortifies its aerial defenses amid escalating tensions, the integration of the RVV-BD is crucial for countering advancements in adversaries' missile technology, particularly from Pakistan and China, reinforcing the Indo-Russian defense partnership.

## SSS Defence urges focus on indigenous arms over foreign imports SHARE

08-Oct-25

Vivek Krishnan, CEO of SSS Defence, has criticized the import lobby in India's defense sector, advocating for prioritizing indigenous small arms manufacturing over foreign imports. In a recent statement on X, he condemned the practice of "screwdriver giri," emphasizing the need for genuine indigenization that incorporates substantial local components. Highlighting his company's SABER sniper rifle as a successful example, he argued that India should focus on developing local alternatives to foreign designs, especially in light of supply chain issues exacerbated by geopolitical tensions. This push for self-reliance aligns with India's defense strategy to enhance national capabilities and reduce dependency on foreign weaponry, emphasizing both operational readiness and economic viability in the defense sector.

## India achieves radar self-sufficiency, unveils next-gen surveillance systems. SHARE

08-Oct-25

India has achieved a significant milestone in defense technology as the Defence Research and Development Organisation (DRDO) Chief, Dr. Samir V. Kamat, announced full self-sufficiency in radar systems, meeting world-class standards across various operational domains. The nation now boasts a comprehensive range of radar capabilities, from airborne and ship-based systems to long-range tracking for ballistic missile defense and cloud-based technologies for enhanced situational awareness. This advancement not only fortifies India's defense preparedness but also minimizes reliance on foreign suppliers, facilitating cost reductions and quicker upgrades tailored to domestic needs. The ongoing focus on next-generation radar technologies, including AESA and AI-enabled systems, underscores India's commitment to staying ahead of emerging threats, reinforcing its strategic position in a rapidly evolving geopolitical landscape.

## DRDO's Akash-NG missile successfully intercepts targets using EOTS guidance. SHARE

08-Oct-25

In a significant advancement for India's air defense capabilities, the Defence Research and Development Organisation (DRDO) successfully conducted user trials

of the next-generation Akash-NG missile system, demonstrating its ability to intercept targets solely using the Electro-Optical Tracking System (EOTS). This innovative guidance method, which avoids radar emissions, enhances stealth and survivability against enemy detection and anti-radiation missiles. During the trials, the Akash-NG accurately hit a high-speed Banshee drone, showcasing its operational flexibility and precision against diverse aerial threats. The integration of EOTS aligns with India's self-reliance initiative, Atmanirbhar Bharat, and is pivotal in modern conflicts characterized by electronic warfare, reinforcing India's strategic defense posture in a challenging regional environment.

## CSIR proposes versatile unmanned ground vehicles for enhanced combat flexibility. SHARE

08-Oct-25

In a significant move to enhance India's unmanned systems capabilities, the Council of Scientific and Industrial Research (CSIR) has proposed the development of a Medium-Class Unmanned Ground Vehicle (UGV) with interchangeable wheeled and tracked configurations. This innovative design aims to improve operational flexibility in diverse combat environments, enabling rapid adaptation to varied terrains. Armed with modular weapon systems, these vehicles can undertake missions ranging from reconnaissance to logistics support, while also capable of integrating advanced technologies like autonomous navigation and AI-driven decision-making. The initiative underscores India's commitment to advancing indigenous defense technologies, fostering cooperation among research institutions and the private sector, and enhancing the operational effectiveness of the Indian Armed Forces in contemporary warfare scenarios.

## MoU signed to boost AI-driven drone capabilities for Indian Army. SHARE

08-Oct-25

The 515 Army Base Workshop (515 ABW) and IndyASTRA Technologies Private Limited have signed a Memorandum of Understanding (MoU) aimed at enhancing AI-enabled drone capabilities for the Indian Army's Land Systems. This collaboration focuses on technology infusion in drone manufacturing, particularly in developing an AI-enabled Flight Control System and a Standard Drone Operating Platform. By providing technical consultancy, IndyASTRA will assist in evaluating drone technologies to ensure compliance with Army standards, thereby strengthening indigenous

capabilities and reducing import dependence on unmanned systems. This initiative is significant as it promises to expedite the deployment of advanced drone solutions, ultimately enhancing operational efficiency and readiness within the Indian Army.

### **TEJAS fighter jet enhances versatility with open architecture for diverse weapons.** **SHARE**

08-Oct-25

The TEJAS fighter jet, India's indigenous light combat aircraft, showcases remarkable versatility through its open architecture and modular avionics, facilitating the integration of diverse weaponry from both Western and Eastern origins, including advanced missiles and precision munitions. Notably, its payload capacity allows for multiple configurations across its eight hard-points, enhancing its offensive and defensive capabilities while maintaining agility. Equipped with the indigenously developed Uttam AESA radar, TEJAS significantly improves situational awareness and combat survivability. This development not only underscores India's growing technological competence in combat aviation but also lays a strong foundation for future programs like the Advanced Medium Combat Aircraft (AMCA) and MK-2, reinforcing the nation's commitment to self-reliance in defense.

Economic and Maritime Security Partnership. As Maldives stands as a crucial maritime neighbor for India, these initiatives reflect ongoing efforts to maintain strategic partnerships and enhance regional security, showcasing India's proactive approach in addressing emerging challenges within its sphere of influence. The continuous engagement underscores the significance of collaborative defense strategies in promoting stability and cooperation in the IOR, aligning with India's broader geopolitical objectives.

### **INS Kadmatt's Makassar visit enhances India-Indonesia naval ties in Indo-Pacific.** **SHARE**

08-Oct-25

The Indian Navy's INS Kadmatt, an indigenously designed anti-submarine warfare corvette, recently conducted a three-day operational turnaround in Makassar, Indonesia, as part of its Indo-Pacific deployment. This visit aimed to foster naval partnerships and share best practices between the Indian and Indonesian navies, emphasizing the importance of interoperability and maritime safety in the region. The discussions during the visit reinforced the strategic collaboration under India's Act East Policy, highlighting both nations' commitment to ensuring security across vital sea lanes in the Indo-Pacific. The INS Kadmatt, commissioned in 2016 and built under the Make in India initiative, is equipped with advanced combat systems and sensors, demonstrating India's growing technological capabilities in maritime defense. The engagement also follows Indonesian President Prabowo Subianto's earlier visit to India, where both leaders reaffirmed their commitment to enhancing maritime security cooperation, including initiatives for crime prevention at sea and joint naval training. This development signifies India's proactive approach to strengthening regional maritime governance and multilateral cooperation, reinforcing its role as a key contributor to regional peace and stability amidst evolving geopolitical dynamics in the Indo-Pacific.

### **Modi and Putin aim to strengthen India-Russia ties before December summit.** **SHARE**

08-Oct-25

Prime Minister Modi and President Putin have discussed enhancing the India-Russia strategic partnership in anticipation of the upcoming 23rd Annual India-Russia Summit in December. They reviewed key bilateral developments, emphasizing cooperation in defense production, trade diversification, and advanced

## **Geopolitics and Security Alliances**

### **India strengthens defense ties with Maldives, reaffirming 'Neighbourhood First' policy during key dialogue.** **SHARE**

08-Oct-25

In a significant move to strengthen defense and security ties, India reaffirmed its 'Neighbourhood First' policy during a recent two-day visit by Defence Secretary Rajesh Kumar Singh to the Maldives. Engaging with key Maldivian officials, including Foreign Affairs Minister Abdulla Khaleel and National Security Advisor Ibrahim Latheef, discussions encompassed military cooperation, capacity building, and emerging maritime challenges in the Indian Ocean Region (IOR). This visit marked the sixth Annual Defence Cooperation Dialogue, where both nations explored avenues to enhance bilateral ties and reinforced their commitment to shared peace and stability across the IOR. The dialogues also built upon the outcomes of prior meetings, such as the High-Level Core Group's session in New Delhi, which focused on a Comprehensive



technology sectors. Both leaders expressed satisfaction with the trajectory of their relations, highlighting India's independent foreign policy and governance achievements, which have positioned it as a significant global player. The summit aims to establish new frameworks for collaboration in energy trade and connectivity, reflecting a dynamic adaptation to global geopolitical changes and underscoring the importance of the India-Russia alliance in a shifting international landscape.

## **Rajnath Singh visits Sydney to strengthen India-Australia defense ties.**



08-Oct-25

Defence Minister Rajnath Singh arrived in Sydney on October 8 to enhance strategic and defence cooperation between India and Australia. His visit includes the signing of a Memorandum of Understanding on submarine search and rescue cooperation, and an agreement on the Terms of Reference for Joint Staff Talks, alongside a classified defence intelligence sharing arrangement. Singh's agenda features high-level meetings with Australian leaders, discussions on Indo-Pacific security challenges, and participation in a Defence Industry Round Table. This visit underscores the strengthening of the Comprehensive Strategic Partnership, aimed at bolstering maritime security and collaborative defence initiatives in a region facing increasing geopolitical tensions.

## **EU must adopt a unified strategy against Russia's hybrid warfare threats.**



08-Oct-25

European Commission President Ursula von der Leyen emphasized the need for a comprehensive response to Russia's hybrid warfare tactics, which include recent drone incidents and airspace violations threatening European unity and security. In her address at the European Parliament, she characterized these actions as part of a deliberate campaign aimed at unsettling citizens and undermining support for Ukraine. While von der Leyen did not attribute all incidents directly to Russia, she underscored the necessity for Europe to adopt a unified approach that transcends traditional defense measures. This development highlights the urgency for European nations to enhance their collective defense strategies and address hybrid threats effectively, reinforcing the importance of unity and resilience in the face of external challenges.

## **China studies Ukraine war to refine military strategies for Taiwan.**



08-Oct-25

The ongoing war in Ukraine has become a pivotal learning ground for China's People's Liberation Army (PLA), which is closely observing both Russia's challenges and Ukraine's resilience. Experts highlight that the PLA is evolving its military strategies, particularly in integrating joint operations across air, land, and sea, while preparing for a potential conflict over Taiwan. Key insights from the Ukraine conflict underscore the importance of logistics, the use of unmanned systems, and the geopolitical complexities faced by aggressors. As China enhances its military capabilities, regional actors, including India, must adapt strategically to counter any potential aggression and safeguard sovereignty in an increasingly tense Indo-Pacific environment. The situation emphasizes the necessity for robust defense preparedness and international cooperation among allied nations.

## **US Congress warns of China's illegal expansion threatening Indo-Pacific stability.**



08-Oct-25

The US Congress has raised alarms over China's strategic expansion in the Indo-Pacific, likening its tactics to Russia's actions in Crimea. Senator Chris Coons highlighted that China employs incremental and coercive measures to assert control over the South China Sea, where it has unlawfully established military installations on artificial islands despite international court rulings against such claims. Experts testify that this "gray-zone war" aims to undermine regional stability and weaken Taiwan's resolve while avoiding direct military confrontation with the United States. This situation underscores the need for a robust response from allies, including India, to counteract China's aggressive territorial ambitions and maintain the rules-based order in the region.

## **Moscow Meeting Solidifies Regional Support for Peaceful, Independent Afghanistan with India's Participation.**



08-Oct-25

The 7th Moscow Format Meeting reaffirmed collective support for an independent and peaceful Afghanistan, with India participating alongside regional nations. For the first time, Afghanistan's acting Foreign Minister Amir Khan Mottaqi represented the Taliban-led

government, which is seen as a step towards its integration into regional dialogue. The meeting emphasized economic engagement, humanitarian assistance, and the necessity for coordinated counter-terrorism efforts, highlighting the threats posed by terrorism to regional stability. Participants collectively rejected foreign military deployments in Afghanistan, advocating for a recovery process free from external interference. This dialogue underscores the importance of regional frameworks in fostering long-term peace and development, while stressing the need for accountability from nations involved in Afghanistan's past instability.

## PM Modi Engages with US Delegation to Strengthen Bilateral Ties



08-Oct-25

Prime Minister Narendra Modi met with a US delegation led by Walter Russell Mead to discuss strengthening India-US ties, emphasizing their partnership's importance for global peace and prosperity. The conversation highlighted ongoing Bilateral Trade Agreement negotiations amid challenges posed by US tariffs on Indian goods, with no fixed timeline for resolution. Additionally, India is advancing its Free Trade Agreement talks with the European Union and pursuing collaborations with Qatar, showcasing active diplomatic engagements. These efforts underscore India's strategic focus on enhancing economic partnerships and addressing trade issues, reflecting a balanced approach to fostering international relations and economic growth amidst complex global dynamics.

## UK PM Keir Starmer arrives in Mumbai for strategic partnership talks.



08-Oct-25

UK Prime Minister Keir Starmer arrived in Mumbai for his inaugural official visit, welcomed by Maharashtra's top leaders. This meeting with Prime Minister Narendra Modi on October 9 aims to assess progress under the India-UK Comprehensive Strategic Partnership aligned with Vision 2035, focusing on the recently signed Comprehensive Economic and Trade Agreement (CETA). The leaders will engage with industry leaders to explore opportunities in sectors such as technology, clean energy, and finance, while also discussing Indo-Pacific security and counterterrorism. Starmer's visit underscores the continued political and economic collaboration between India and the UK, reinforcing their commitment to mutual growth and strategic alignment in a rapidly evolving global landscape.

## Military Operations

### Search operation launched for two missing soldiers in Kokernag, Kashmir.



08-Oct-25

Two soldiers of the Indian Army, part of the elite 5 PARA unit, have been reported missing in the dense Gadole forest area of Kokernag in South Kashmir since October 6, 2025. They were conducting a combing operation as part of an ongoing anti-terror drive when communication was lost during adverse weather conditions, including heavy rainfall. A large-scale search operation has been initiated, involving Army units, Jammu & Kashmir Police, and support from local communities, with aerial reconnaissance enhancing ground efforts. Officials have ruled out immediate terror involvement in the incident and believe the soldiers may have inadvertently strayed from their location during the operation. This situation underscores the challenging operational environment faced by security forces in Jammu and Kashmir, where adverse weather and rugged terrain can complicate missions, particularly in areas with a history of militant activity. The joint efforts of local communities and security personnel highlight the collaborative approach required to maintain security in the region, reflecting the commitment of the Indian Army to ensure the safety of its personnel while simultaneously addressing security concerns in a volatile area. The outcome of this search operation will not only impact the families of the missing soldiers but also the broader security landscape in Kashmir, where the presence of the Army is critical for counter-terrorism efforts and local stability.

### Army Commanders Conference in Delhi emphasizes readiness and reforms.



08-Oct-25

The Indian Army's second Army Commanders Conference (ACC) of 2025 concluded in Delhi, emphasizing operational readiness, structural reforms, and personnel welfare. This two-day conference served as a critical platform for the Army's senior leadership to assess the current security landscape and align strategic priorities, particularly in preparing for Integrated Theatre Commands (ITCs). Discussions focused on enhancing organizational resilience, improving operational effectiveness at the field level, and fostering jointness among the armed services to ensure a rapid response to emerging threats. The

outcomes of this conference are significant as they reflect the Army's commitment to evolving its operational framework to meet contemporary challenges and optimize resources for maximum combat efficiency.

## Indian Army and local authorities prevent tragedy in Tulail, J-K. SHARE

08-Oct-25

In a commendable display of coordination between the Indian Army and civil administration, a major tragedy was averted in Tulail, Jammu and Kashmir, on October 8. A fire erupted in the area, damaging multiple houses and prompting swift action from local authorities and Army personnel, who successfully evacuated residents and provided relief and medical assistance. Similarly, on September 20, the Chinar Corps responded to a fire in Anantnag district caused by an electrical short circuit, effectively rescuing residents and mitigating further losses. These incidents underscore the Indian Army's commitment to public safety and its proactive role in disaster management, enhancing community resilience in sensitive regions of the country.

## President lauds armed forces for jointness in Operation Sindoor against terrorism. SHARE

08-Oct-25

President Droupadi Murmu commended the Indian armed forces for their demonstration of jointness and strategic foresight during Operation Sindoor, which effectively dismantled terror infrastructure across the Line of Control. Speaking to national defense college members, she emphasized that India's security framework is grounded in national interests and universal values, highlighting ongoing structural reforms such as the establishment of the Department of Military Affairs. The President noted India's transformation into a technologically advanced, combat-ready force capable of multi-domain operations, underscoring the importance of agility in response to emerging security challenges. This development not only reflects India's commitment to national security but also its dedication to regional stability in an evolving geopolitical landscape.

## BSF inspector dies while combating cattle smuggling at Bangladesh border. SHARE

08-Oct-25

A 59-year-old Border Security Force (BSF) inspector, Kapil Deo Singh, tragically lost his life while attempting to prevent a cattle smuggling incident along the

Bangladesh border in West Bengal. The incident occurred on October 4, near the Agra border outpost, where Singh was leading an ambush against smugglers. During the confrontation, the smugglers attacked the BSF troops, prompting the use of non-lethal rounds. Inspector Singh, while pursuing the criminals, fell in marshy terrain and lost consciousness, later pronounced dead at a hospital. This event underscores the ongoing challenges faced by Indian border security personnel in combating illegal activities and highlights the need for continued vigilance and support for the forces protecting the nation's borders.

## Infiltration attempts down in J-K due to improved BSF surveillance. SHARE

08-Oct-25

Infiltration attempts along the Line of Control (LoC) in Jammu and Kashmir have seen a significant decline due to enhanced surveillance and alertness of security forces, according to a senior officer from the Border Security Force (BSF). Intelligence indicates that approximately 100 to 120 terrorists are stationed at launch pads in Pakistan-occupied Kashmir, awaiting opportunities to infiltrate. The BSF's use of modern surveillance technology and area domination strategies have been pivotal in thwarting infiltration efforts. Concerns over the potential collaboration between terrorist outfits like Lashkar-e-Taiba and the Islamic State are being closely monitored, with operational plans being adapted accordingly. This development underscores India's proactive measures in counter-terrorism and the effectiveness of its defense strategies in safeguarding national security.

## Terrorism and Counterterrorism

## Indian agencies alert on Hefazat-e-Islam's radical influence from Bangladesh. SHARE

08-Oct-25

Indian agencies are closely monitoring the activities of the Bangladesh-based radical group Hefazat-e-Islam (Hel), which poses a potential threat of cross-border radicalism as it seeks to undermine women's rights and persecute minorities in Bangladesh. Hel, aligned with Jamaat-e-Islami, has attempted to infiltrate India through radical ideologies and illegal immigration, raising concerns over its influence in northeastern states and West Bengal. The group aims to gain political power ahead of upcoming elections, which could destabilize relations between India and

Bangladesh. Given Hel's historical animosity towards India and its aspirations for an Islamic state, Indian security officials stress the necessity of vigilance to prevent communal tensions and potential violence in the region.

## **Intense Anti-Terror Operation in Rajouri by Army, CRPF, and Police.**



08-Oct-25

A fierce encounter erupted in Beeranthur, Rajouri, as the Jammu and Kashmir Police's Special Operations Group initiated a search operation based on credible intelligence regarding suspected militants. Following a firefight with armed terrorists, reinforcements from the Indian Army and Central Reserve Police Force (CRPF) were deployed to secure the area, with additional operations simultaneously launched in Udhampur district. The Poonch-Rajouri region, identified as a terror hotspot, has faced increased infiltration attempts, necessitating heightened security measures. This operation underscores the Indian security forces' commitment to neutralizing terrorist threats and restoring peace in the region, reflecting the ongoing resilience and vigilance of India's counter-insurgency efforts amidst persistent challenges.

## **Google launches AI Vulnerability Reward Program to enhance security.**



08-Oct-25

Google has initiated an AI Vulnerability Reward Program (AI VRP) aimed at incentivizing researchers to identify and responsibly report security vulnerabilities in its AI systems. This program offers base rewards of up to \$20,000 for significant product flaws, with potential multipliers increasing payouts to as much as \$30,000 for high-quality reports. However, Google clarified that certain content-related issues, including jailbreaks and prompt injections, are outside the scope of this program and should be reported through other channels due to their complexity. This initiative underscores the growing importance of cybersecurity in AI development, reflecting a proactive approach to enhancing the safety and reliability of AI technologies in an increasingly digital landscape.

## **GovWare 2025 in Singapore to showcase future trends in cybersecurity.**



08-Oct-25

GovWare 2025, a premier cybersecurity event in Singapore, will convene over 13,000 professionals from more than 90 countries to discuss the evolving cyber threat landscape under the theme "Cyberspace: Of Starbursts, Black Holes, and Last Frontiers." Prominent speakers, including leaders from Cisco and Google, will address resilience strategies and the intersection of cybersecurity with technology and policy. The event promises extensive networking opportunities and showcases from over 300 exhibitors, featuring innovations in various sectors. With a growing emphasis on global cyber cooperation, GovWare 2025 is poised to be a critical platform for advancing digital trust and addressing emerging security challenges in an increasingly interconnected world.

## **OpenAI suspends ChatGPT accounts tied to Chinese hackers developing malware.**



08-Oct-25

OpenAI has suspended multiple ChatGPT accounts linked to Chinese-speaking hackers involved in the development of malware and phishing tools, coinciding with the documented threat cluster UTA0388, which has targeted Taiwan's semiconductor sector and various U.S. institutions. The banned accounts engaged in sophisticated cyber activities, including crafting phishing emails in multiple languages and automating reconnaissance. OpenAI's enforcement action emphasizes its commitment to robust policy measures

## **Cybersecurity and Information Warfare**

### **New framework enhances 5G security, addressing vulnerabilities and ensuring privacy.**



08-Oct-25

A PhD student at the University of Portsmouth has developed a promising framework named FedLLMGuard to enhance security in 5G wireless communications, addressing vulnerabilities inherent in these networks due to their dynamic nature and high data volumes. This innovative approach combines large language models with federated learning to enable real-time detection of abnormalities while safeguarding user privacy. As 5G networks play a crucial role in various sectors, including healthcare and finance, this advancement is significant in mitigating cyber threats and ensuring robust data protection. The broader implications of this research highlight the necessity of securing next-generation communication technologies as they become increasingly integral to modern infrastructure.



and collaboration with security partners, as no novel offensive capabilities were identified through its models. This incident highlights the growing misuse of AI tools in cyber operations, underscoring the need for continuous vigilance and adaptive defenses in the cybersecurity landscape.

## **Nokia report highlights rising cybersecurity threats to telecom networks.**



08-Oct-25

Nokia's 11th annual Threat Intelligence Report underscores a troubling rise in cybersecurity threats facing the telecom sector, with incidents like the breach at SK Telecom exemplifying the vulnerability of core infrastructures. The report reveals a significant increase in sophisticated cyberattacks, including terabit-scale DDoS attacks, which now pose a daily threat, often exploiting unpatched devices and human errors. Alarming, over 100 million residential endpoints are exposed to potential exploitation. Nokia emphasizes the necessity for telecom operators to enhance security through AI-driven analytics and shared threat intelligence to transform vulnerabilities into resilience, underlining the critical importance of robust cybersecurity frameworks in an increasingly interconnected world. This highlights the urgent need for proactive measures in protecting sensitive telecommunications networks amid escalating geopolitical tensions.

## **SEBI launches quantum-safe cybersecurity plan to protect capital markets by 2028.**



08-Oct-25

The Securities and Exchange Board of India (SEBI) has announced a strategic initiative to safeguard India's capital markets from potential threats posed by quantum computing, with a target operational date set for 2028. SEBI Chairman Tuhin Kanta Pandey emphasized the necessity of preparing for the disruptive nature of quantum technology, which could compromise traditional encryption systems. The action plan involves a phased approach—discovery, preparation, and implementation—tailored to ensure that all regulated entities become quantum-ready. This initiative is significant as it underscores India's commitment to maintaining the integrity of its financial systems in the face of emerging technological challenges, thereby enhancing the resilience and security of the nation's capital markets.

## **CEA drafts 2025 regulations to enhance cyber security in power sector.**



08-Oct-25

The Central Electricity Authority (CEA) has released draft regulations for Cyber Security in the Power Sector, 2025, aimed at bolstering defenses against cyber threats within this critical infrastructure. Central to the regulations is the establishment of the Computer Security Incident Response Team – Power (CSIRT–Power), tasked with managing and analyzing cyber incidents. The regulations mandate each entity to appoint a Chief Information Security Officer (CISO) responsible for reporting incidents and implementing security measures, including annual cyber security audits. This initiative underscores India's commitment to securing its power sector, which is vital for national stability and economic growth, reflecting a proactive approach to mitigate rising cyber risks in the energy domain.

## **GAIL launches Cyber Security Awareness Month 2025 to enhance national cybersecurity vigilance.**



08-Oct-25

GAIL (India) Limited inaugurated Cyber Security Awareness Month (CSAM) 2025 at its Corporate Office in New Delhi, emphasizing the critical role of cybersecurity in protecting national infrastructure. Director R. K. Jain highlighted the theme "Cyber Jagrit Bharat" set by the National Security Council Secretariat, urging collective responsibility among all employees for cybersecurity vigilance. GAIL is enhancing its security measures through Security Operations Centres, training programs, and IT/OT integration. The month-long initiative will feature various activities and knowledge-sharing sessions aimed at fostering a culture of cybersecurity awareness among employees and their families. This initiative underscores the urgency of robust cybersecurity practices as vital to safeguarding essential services within the nation's critical infrastructure.

## **Red Hat faces severe data breach with massive extortion threat.**



08-Oct-25

A significant data breach has unfolded at Red Hat, involving the criminal group 'Crimson Collective,' which claims to have exfiltrated approximately 570 GB of data from a GitLab instance utilized by Red Hat's consulting division. This breach reportedly includes tens of thousands of internal repositories and sensitive Customer Engagement Reports, prompting an extortion

campaign in collaboration with a group linked to Scattered Lapsus\$/ShinyHunters. Red Hat has confirmed the incident, initiating an investigation and isolating the affected environment while urging customers with self-managed instances to enhance their security. This breach underscores the growing threat of cybercrime to sensitive corporate data and highlights the necessity for robust cybersecurity measures in safeguarding intellectual property and customer information.

## **CBI dismantles international cybercrime networks targeting minors and foreigners.**



08-Oct-25

The Central Bureau of Investigation (CBI) has successfully dismantled a transnational cybercrime network involved in financial crimes and online sexual offenses targeting minors and foreign nationals. In a coordinated operation, aided by inputs from international agencies including the FBI and German authorities, the CBI arrested eight individuals and identified 45 more linked to illegal call centers in New Delhi, Amritsar, and Siliguri. The agency seized over USD 66,000 in cash and blocked 30 associated bank accounts. This operation underscores India's commitment to combating cybercrime, protecting vulnerable populations, and enhancing international cooperation in law enforcement, thereby reinforcing the nation's stance against global criminal networks.

## **Chinese hackers target U.S. law firms amid ongoing cyber espionage tensions.**



08-Oct-25

Chinese hackers have reportedly targeted multiple U.S. law firms, including the prominent Williams & Connolly, as part of a broader state-sponsored espionage campaign aimed at gathering intelligence related to U.S. national security and international trade. The FBI is currently investigating these breaches, which involved the exploitation of zero-day vulnerabilities. Williams & Connolly has confirmed that a small number of attorney email accounts were accessed, but asserts that no confidential client data was extracted. The incident underscores the ongoing cybersecurity threats posed by nation-state actors, highlighting the imperative for enhanced cybersecurity measures to protect sensitive information within legal and corporate infrastructures. This situation reflects the broader geopolitical tensions between the U.S. and China, emphasizing the importance of vigilance in safeguarding national interests against cyber threats.

## **Qilin ransomware group claims hack on Japan's Asahi Group, disrupting production.**



08-Oct-25

Qilin, a ransomware group known for its cyberattacks, has claimed responsibility for a breach at Japan's Asahi Group Holdings, disrupting production at its beer-making subsidiary. The group allegedly stole over 9,300 files, amounting to 27 gigabytes of internal documents, and posted these claims along with images on their website. Asahi confirmed the hack on September 29 and resumed production at its six Japanese plants on October 2. This incident highlights the growing threat of ransomware attacks on critical industries globally, emphasizing the need for robust cybersecurity measures to protect essential services and prevent potential operational disruptions that could extend beyond financial losses.

## **Mil Personnel & Veterans**

## **President Murmu leads nation in honoring IAF's courage on Air Force Day.**



08-Oct-25

President Droupadi Murmu led the nation in commemorating the Indian Air Force (IAF) on its 93rd Air Force Day, honoring the courage and dedication of air warriors past and present. In her message, she acknowledged the IAF's pivotal role in national security and its commitment during humanitarian missions. Union Home Minister Amit Shah and other leaders extended their tributes, recognizing the IAF's unwavering patriotism and sacrifices. The day serves as a testament to the IAF's crucial contributions in conflicts and disaster responses, underscoring its technological advancements and strategic importance. This celebration not only pays homage to the service members but also reinforces the IAF's integral role in India's defense strategy, enhancing national pride and unity.

## **Tiger Division GOC honors war hero Bana Singh for his bravery.**



08-Oct-25

Major General Mukesh Bhanwala, General Officer Commanding (GOC) of the Tiger Division, recently paid tribute to Honorary Captain Bana Singh (Retd), the Param Vir Chakra awardee, at his residence in RS Pura, Jammu. Singh is renowned for his exceptional bravery during Operation Rajiv in 1987, when he led the capture

of the strategically significant Quaid Post on the Siachen Glacier. The GOC praised Singh's remarkable contributions, emphasizing the importance of honoring veterans who continue to inspire current and future generations of soldiers. This visit underscores the Indian Army's commitment to its veterans, reinforcing the ethos of camaraderie and respect that binds serving and retired personnel together, which is critical for maintaining morale and unity within the armed forces.

## **Indian Army implements new fitness standards for all personnel by 2026.**



SHARE

08-Oct-25

The Indian Army has announced the introduction of new fitness parameters, mandating physical tests for all personnel, from Agniveers to Generals, effective April 1, 2026. This Combined Physical Test (CPT) will merge existing assessments into a standardized regime, reflecting modern warfare's evolving operational requirements. The CPT will be conducted biannually, with age-specific benchmarks to promote inclusivity, alongside a grading system impacting promotions and evaluations. The initiative underscores the Army's commitment to maintaining combat readiness through physical endurance and resilience, while considering diverse environmental conditions across the force. This development highlights the importance of a well-rounded and physically capable military in addressing contemporary security challenges.

## **Army Chief honors Lt Col Mohanlal for societal contributions and military support.**



SHARE

08-Oct-25

Army Chief General Upendra Dwivedi honored Lt Col (Honorary) Mohanlal, a celebrated Indian actor and honorary officer of the Indian Army, for his significant societal contributions and ongoing commitment to the Armed Forces. Since receiving his honorary rank in 2009, Mohanlal has engaged in various philanthropic efforts, notably aiding relief during the Wayanad Natural Disaster in 2024. He is recognized not only for his illustrious four-decade acting career but also for championing social causes through the ViswaSanthi Foundation. The Chief of Army Staff presented him with the Commendation Card, underscoring the importance of integrating cultural icons in fostering national pride and support for the military, reflecting a strong civilian-military connection pivotal for India's societal cohesion.

## **Miscellaneous**

### **Indian Air Force Day 2025: Celebrating 93 Years of Excellence and Modernization**



SHARE

08-Oct-25

The 93rd anniversary of the Indian Air Force (IAF) was celebrated at Hindon Air Force Station in Ghaziabad on October 8, 2025, with a grand parade attended by high-ranking military officials, including Chief of Defence Staff General Anil Chauhan and Chief of Air Staff Air Chief Marshal AP Singh. The celebrations prominently featured tributes to Operation Sindoor, a decisive military response to terrorist threats, which showcased the IAF's capabilities and modern warfare strategies. The event highlighted the evolution of the IAF from its inception in 1932 to becoming the fourth largest air force globally, emphasizing its critical role in national security and humanitarian missions, as well as modern technological advancements such as indigenous platforms and the Integrated Air Command and Control System (IACCS). A spectacular aerial display, including modern aircraft like the Rafale and Sukhoi Su-30MKI, along with historical planes like the MiG-21 Bison, marked the occasion, reflecting the IAF's rich heritage and operational excellence. Air Chief Marshal AP Singh praised the force's courage and professionalism, reinforcing air power's pivotal role in shaping strategic military outcomes in contemporary conflicts. This year's celebration also included recognition of the IAF's expanding international engagements and a historic achievement with Group Captain Shubhanshu Shukla's space mission, marking a significant milestone in the force's growing capabilities. The event not only commemorated the IAF's past and present but also set the stage for its future, underlining the importance of air power in India's defense strategy amid a shifting geopolitical landscape, showcasing the nation's commitment to both safeguarding its skies and providing humanitarian assistance.

### **Air Chief Marshal AP Singh Praises Success of Operation Sindoor**



SHARE

08-Oct-25

On Indian Air Force Day, Air Chief Marshal AP Singh celebrated the success of Operation Sindoor, which was launched in response to a Pakistan-backed terrorist attack in South Kashmir. He emphasized that the operation exemplified the effectiveness of meticulous planning, disciplined training, and the use of

indigenously developed weaponry, which successfully targeted key terrorist hubs in Pakistan and Pakistan-occupied Kashmir, including Muridke and Bahawalpur, home to terror organizations like Lashkar-e-Taiba and Jaish-e-Mohammed. Singh highlighted how the operation not only demonstrated India's offensive air capabilities but also restored the significance of air power in the national military strategy. Moreover, he noted the effectiveness of India's air defense systems in intercepting Pakistani drone and missile attacks, thereby safeguarding vital assets and affirming the readiness of the Indian Air Force in contemporary warfare. The operation's success underscores India's commitment to a robust defense posture and the critical role of home-grown military technologies in enhancing national security. The broader significance of these developments lies in their potential to deter future threats and reinforce India's strategic autonomy in an increasingly volatile regional environment.

### **Indian Army introduces tent homestays near China border to enhance security and promote local habitation.**



08-Oct-25

In a strategic move to enhance national security and stimulate local economies, the Indian Army has launched tent-based homestays in Garbyang, Uttarakhand, a border village near China and Nepal. This initiative aims to promote permanent habitation in sensitive areas, thereby providing logistical and intelligence support to the armed forces while simultaneously combating demographic decline. The facilities, handed over to the local village committee for management, signify a commitment to local entrepreneurship and community engagement. Led by Lieutenant General D.G. Mishra, this project underscores the importance of a settled population in border regions for both security and socio-economic revitalization, marking a progressive step in India's comprehensive defense strategy.

### **Air Chief Marshal arrives in vintage Ford Galaxie at Air Force Day.**



08-Oct-25

During the Air Force Day celebrations at Hindon Air Base in Uttar Pradesh, Air Chief Marshal Amar Preet Singh made a remarkable entrance in a vintage 1960s Ford Galaxie V8, previously an official staff car for Indian Air Force chiefs. This classic vehicle, noted for its powerful 6.4-litre V8 engine and iconic design, was used from 1969 to 1992 and is now preserved at the Palam Air Force Museum, brought out for special

occasions. The event signifies not only a tribute to the rich history of the Indian Air Force but also reflects the leadership's connection to its heritage, enhancing national pride and unity within the armed forces. Such displays underscore the importance of tradition in fostering a sense of identity among personnel and the public.

### **Piyush Goyal Discusses Strengthening Trade Relations with Qatar Officials**



08-Oct-25

During his recent visit to Qatar, Indian Minister Piyush Goyal engaged in discussions with key Qatari officials, including the Trade Minister and the CEO of Qatar Airways, to enhance bilateral trade relations. Goyal emphasized the potential for collaboration in sectors such as energy, infrastructure, and advanced technology, aiming to leverage Qatar's investment capacity while expanding Indian industry's presence in the Gulf region. Additionally, he urged Indian professionals to contribute to the professional services trade, enhancing cooperation beyond traditional sectors. This multifaceted approach underscores India's strategic intent to foster economic ties and cultural links with Qatar, ultimately positioning Indian businesses for greater opportunities in a rapidly growing market.

### **France aims to attract 30,000 Indian students by 2030 through the Choose France Initiative.**



08-Oct-25

France has set an ambitious target to attract 30,000 Indian students by 2030 under its Choose France Initiative, reflecting a significant increase in Indian enrollments, which saw a 17% rise this year. Currently, 10,000 Indian students are pursuing various disciplines, primarily in management, with France offering over 1,600 English-taught programs. The initiative aims to deepen academic and cultural ties and enhance employability through exposure to advanced research in innovation and technology. French officials emphasized the importance of learning French for broader international career opportunities, while financial support, including 500 scholarships, aims to further encourage Indian students to consider France as a premier destination for higher education. The initiative represents a strategic investment in educational diplomacy that could bolster India-France relations.



## Modi commends IAF's valor and versatility on Air Force Day. [SHARE](#)

08-Oct-25

On Air Force Day, Prime Minister Narendra Modi lauded the valor and professionalism of the Indian Air Force (IAF), expressing pride in their unwavering commitment to service. He highlighted the IAF's exemplary role not only in national defense but also in humanitarian efforts during natural disasters, underscoring the force's versatility and dedication. Modi's remarks come at a time when the IAF is increasingly pivotal in India's strategic posture, emphasizing the importance of air power in contemporary warfare and disaster response. This acknowledgment strengthens public support for the armed forces and reinforces the government's commitment to enhancing military capabilities, which are essential for India's sovereignty and security in an evolving geopolitical landscape.

## Aviation Minister: Air India crash probe is transparent and thorough. [SHARE](#)

08-Oct-25

Civil Aviation Minister K Rammohan Naidu has asserted that there is no manipulation in the investigation into the Air India crash that resulted in 260 fatalities on June 12, emphasizing that the Aircraft Accident Investigation Bureau (AAIB) is conducting a thorough and rule-abiding inquiry. The preliminary report indicated a critical fuel supply cut-off to both engines shortly after takeoff, leading to cockpit confusion. Concerns have

been raised by the Federation of Indian Pilots for a judicial probe, alleging compromised investigations, while families of the pilots have sought clarity amid speculations regarding their mental state. The Supreme Court criticized the selective release of findings, highlighting the necessity for transparency in such a tragic incident, which underlines the importance of accountability in aviation safety and the protection of reputations.

## Indian youth surrenders to Ukraine after fighting for Russia. [SHARE](#)

08-Oct-25

An Indian national, Majoti Sahil Mohamed Hussein from Gujarat, has surrendered to Ukrainian forces after reportedly fighting alongside the Russian military. Hussein, who was sentenced to seven years in a Russian prison on drug-related charges, claimed he signed a military contract to avoid punishment. Following a brief combat mission, he chose to surrender, expressing his desire not to return to Russia. The Indian Ministry of External Affairs is currently investigating the situation, as there are rising concerns about Indian nationals being coerced into serving with Russian military units amid Russia's ongoing conflict in Ukraine, which has resulted in several fatalities and missing persons among Indian fighters. This incident highlights the complex dynamics of international military engagements and the vulnerabilities faced by Indian citizens abroad.

*Disclaimer: This newsletter provides an independent analysis of news articles and reports published across various media outlets over the past 24 hours. The views and opinions expressed herein are those of the individual authors and do not necessarily reflect the official stance of the publishers or any affiliated organizations. The publishers are not responsible for the accuracy, completeness, or reliability of the content analyzed and make no representations regarding the information contained herein. Readers are encouraged to consult original sources for verification and further context; access to the list of original sources analysed can be made available upon request via email.*

Subscribe to DefenceProfessionals Whatsapp Channel



# Defence Sector Stocks

Stock	Open	High	Low	Close	Volume	Change	RSI14	SMA20	SMA200
SWANDEF	636.2	636.2	636.2	636.2	2923	4.99	100.0	416.41	64.76
TECHERA	240.0	251.45	229.95	248.15	257600	3.61	66.02	215.61	181.61
AXISCADES	1719.0	1739.0	1682.8	1724.2	92291	2.46	64.83	1655.13	1061.5
HBLPOWER	873.0	898.7	855.0	889.0	1825643	2.05	64.98	850.31	603.92
WALCHANNAG	197.45	209.5	194.68	198.5	501867	1.48	51.72	202.28	207.84
AZAD	1647.5	1689.0	1635.0	1670.6	247782	1.4	55.73	1625.57	1563.36
ASTRAMICRO	1119.95	1164.0	1097.9	1123.9	972799	0.75	58.57	1081.43	892.14
CFF	641.65	649.9	635.95	644.75	20200	0.48	55.34	634.34	582.29
ROSSELLIND	64.94	65.0	63.63	64.03	23872	0.47	44.07	64.56	68.41
APOLLO	332.2	338.05	329.75	331.85	2543275	0.38	60.58	330.55	172.2
LT	3730.0	3760.0	3715.0	3729.8	1424633	0.0	60.74	3663.38	3500.82
PARAS	707.05	723.75	705.0	710.75	522485	-0.01	52.88	708.6	635.87
MACPOWER	821.6	830.8	811.1	820.85	5310	-0.13	39.54	862.85	971.3
LOKESHMACH	188.15	193.7	186.7	190.1	42732	-0.18	44.11	193.4	207.76
DCXINDIA	246.7	247.92	243.0	246.02	336961	-0.28	38.32	261.45	284.37
SUNITATOOL	871.2	886.0	832.2	866.0	22000	-0.32	63.94	768.81	792.09
JYOTICNC	937.4	938.9	921.3	930.3	221244	-0.45	53.7	911.98	1069.63
MTARTECH	1966.2	1988.5	1950.2	1956.8	189172	-0.48	72.15	1814.44	1542.78
GOODLUCK	1253.6	1256.0	1226.2	1245.7	175551	-0.61	57.5	1172.25	934.58
CENTUM	2600.0	2645.0	2514.1	2606.5	53922	-0.65	46.83	2682.48	2077.23
ADANIENT	2562.0	2565.0	2500.0	2524.1	1063357	-0.71	54.56	2506.27	2406.58
HIGHENE	631.7	635.0	611.0	614.0	4655	-0.82	49.02	610.9	601.62
LMW	14570.0	14580.0	14261.0	14453.0	4036	-0.83	43.5	14883.4	15772.43
DYNAMATECH	6924.5	6924.5	6765.0	6839.0	11355	-0.84	48.75	6926.4	6877.12
ZENTEC	1437.9	1452.8	1421.1	1423.6	275405	-0.9	40.2	1503.71	1681.95
SOLARINDS	14165.0	14238.0	13940.0	14007.0	58742	-0.96	47.58	14130.5	12855.92
DRONACHRYA	58.0	59.0	56.07	57.11	110000	-0.97	23.5	64.5	81.66
GRSE	2724.7	2738.0	2663.0	2683.6	1078745	-0.99	55.22	2602.02	2161.02
HAL	4842.0	4854.5	4762.9	4789.1	704075	-1.0	55.73	4782.94	4363.78
RELINFRA	238.75	240.5	226.65	232.52	1007950	-1.1	33.63	252.73	289.4
PTC	167.49	167.95	164.75	165.23	855901	-1.17	32.03	171.12	167.28
IDEAForge	494.35	495.85	485.1	486.5	163643	-1.21	42.05	512.77	484.88
NIBE	1419.95	1419.95	1379.6	1381.0	6460	-1.25	52.79	1346.19	1416.39
KRISHNADEF	842.9	842.9	819.0	822.5	12250	-1.28	53.21	815.74	769.78
BEML	4344.0	4344.3	4250.0	4272.8	131201	-1.45	51.9	4290.99	3719.75
DATAPAT'TNS	2822.0	2825.1	2771.6	2781.2	153943	-1.45	55.79	2731.75	2378.96
PREMEXPLN	651.85	659.0	632.25	642.25	917615	-1.5	64.51	591.17	482.86
MIDHANI	388.95	390.8	381.65	382.85	190560	-1.57	45.33	394.39	354.46
BEL	410.4	412.0	403.1	403.65	8668516	-1.62	54.25	403.02	340.23
MARINE	216.0	217.48	209.25	211.46	351883	-1.87	55.18	211.9	200.13
RTNINDIA	52.5	52.62	51.0	51.28	1733289	-1.89	34.99	54.72	52.59
BHARATFORG	1217.0	1221.0	1183.0	1191.0	824378	-2.12	45.36	1227.91	1188.33
MAZDOCK	2876.0	2885.0	2805.8	2814.7	618666	-2.19	46.71	2886.79	2737.17
BDL	1532.0	1534.8	1492.0	1495.3	858968	-2.24	42.35	1557.15	1483.88
AVANTEL	208.75	212.36	197.5	202.59	5569101	-2.29	66.16	184.47	141.06
COCHINSHIP	1840.0	1842.5	1790.0	1796.8	1043352	-2.34	48.31	1832.34	1663.1
TEMBO	555.0	569.0	541.1	545.95	30616	-2.78	36.15	591.65	568.03
SIKA	1323.0	1323.0	1261.4	1268.05	24881	-2.91	56.56	1212.88	877.66
TANEJAERO	404.0	415.0	381.0	381.55	28841	-3.55	48.95	378.94	373.26
URAVIDEF	254.99	257.58	233.95	236.79	39241	-3.85	25.37	285.3	433.98