Defence Professionals News & Analysis

October 28,2025 | Day 301

Top Gainers

Stock	Close	Prev	Change
SWANDEF	736.45	701.4	+5.0%
TECHERA	310.2	295.45	+4.99%
AXISCADES	1479.1	1413.6	+4.63%
PREMEXPLN	629.95	604.7	+4.18%
DRONACHRYA	61.0	59.57	+2.4%

Top Losers

Stock	Close	Prev	Change
RELINFRA	214.32	225.61	-5.0%
APOLLO	276.3	285.25	-3.14%
HIGHENE	586.2	605.2	-3.14%
JYOTICNC	876.95	897.2	-2.26%
BEML	4324.2	4420.3	-2.17%

Defense Business and Industry

Premier Explosives bags ₹429 crore Defence Ministry order to supply chaffs and flares to IAF

SHARE

28-Oct-25

Premier Explosives Limited has secured a significant order worth Rs. 429.56 crore from the Indian Ministry of Defence for the supply of chaffs and flares to the Indian Air Force, to be fulfilled within the next 12 months. This contract, which has boosted the company's stock by nearly 7%, underscores its growing role in India's defense manufacturing, supporting the government's push for indigenous production. Established in 1980, Premier Explosives specializes in high-energy materials and has demonstrated strong financial performance, with significant profit growth and a healthy return on investment. This development not only enhances India's self-reliance in defense systems but also strengthens the domestic defense industry, aligning with the broader strategic goal of reducing dependence on foreign military supplies.

IAF set to procure 6 advanced refuelling aircraft from IAI for Rs 8,000 crore.

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28-Oct-25

The Indian Air Force (IAF) is set to finalize a significant procurement deal valued at approximately Rs 8,000 crore with Israel Aerospace Industries (IAI) for six advanced aerial refuelling aircraft, marking a pivotal enhancement in India's strategic air mobility capabilities. IAI emerged as the sole qualified bidder after a lengthy competition, offering to convert six surplus Boeing 767 commercial aircraft into Multi-Mission Tanker Transports (MMTT). This initiative is crucial as it aims to address the IAF's aging fleet of Russian-origin Il-78MKI tankers, which have become increasingly serviceable challenged due to geopolitical tensions and aging infrastructure. The inclusion of a 30% indigenous content clause facilitates local industry involvement, fostering job creation and technology transfer, particularly with Indian partners like Hindustan Aeronautics Limited (HAL). The anticipated deal not only underscores the deepening Indo-Israeli defense collaboration but also significantly enhances India's operational capabilities across diverse theatres, ensuring extended reach and responsiveness for its fighter jets. This deal could pave the way for future co-developments and is vital for India's strategic posture in an increasingly contested Indo-Pacific region, indicating a pragmatic shift towards reliable partnerships in defense procurement.

Indian Army orders indigenous Software Defined Radios from DRDO for enhanced communication.

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28-Oct-25

The Indian Army has signed a landmark contract on 28 October 2025 to procure its first indigenously designed and manufactured Software Defined Radios (SDRs), developed by the Defence Research and Development Organisation (DRDO) and produced by Bharat Electronics Limited (BEL). These advanced SDRs come equipped with high data rates and Mobile Ad hoc Network (MANET) capabilities, enabling secure, real-time communication essential for information-intensive, network-centric warfare. This acquisition signifies a major step towards modernizing the Army's communication infrastructure, enhancing operational readiness across varied terrains. The move aligns with

India's commitment to self-reliance in defense technology. It follows the recent launch of the Indian Radio Software Architecture (IRSA) standard 1.0 by DRDO, which standardizes software frameworks ensuring interoperability, certification, and adaptability of military communication systems. This initiative underlines India's strategic push for Atmanirbhar Bharat in defence innovation, promising improved battlefield communication and positioning India as a growing global hub for indigenous defense technology. The deployment will significantly strengthen secure communication, coordination, and battlefield effectiveness of the Indian Army.

Dynauton Systems unveils 'KAATIL', an advanced jet-powered loitering munition for Indian defense forces.

SHARE

28-Oct-25

Dynauton Systems has unveiled the 'KAATIL', an indigenous jet-powered loitering munition designed for frontline deployment with a high-speed capability of nearly 600 km/h. Weighing around 12 kilograms, KAATIL features a compact design with a modular warhead that allows for various attack configurations, enhancing its versatility against priority targets like radars and armored vehicles. Notably, it incorporates autonomous target engagement capabilities, functioning effectively in GNSS-denied environments, and can execute multiple attack geometries. This advancement signifies a pivotal step in India's defense strategy, reflecting a shift towards high-speed strike capabilities and networked operations, positioning the Indian armed forces to counter emerging threats with enhanced precision and speed.

India's SDHI and MDL team up to boost naval capabilities with LPDs.

SHARE

28-Oct-25

In a significant advancement for India's naval capabilities, Swan Defence and Heavy Industries Ltd (SDHI) has forged an exclusive Teaming Agreement with Mazagon Dock Shipbuilders Ltd (MDL) for the design and construction of Landing Platform Docks (LPDs) for the Indian Navy, a development announced during the India Maritime Week in Mumbai. This collaboration, structured as a public-private partnership, aims to enhance the efficiency of LPD production by leveraging MDL's extensive expertise in ship design and project management alongside SDHI's robust shipbuilding infrastructure. The partnership is aligned with the Indian Government's strategic objectives to bolster amphibious operations and disaster relief capabilities, which are critical for India's maritime security and humanitarian response framework. The implications of this collaboration extend beyond immediate operational enhancements; they signify a vital step towards self-reliance in defense manufacturing, contributing to India's broader goal of reducing dependence on foreign military procurement. While the initial market response reflected a minor dip in stock prices for Mazagon Dock Shipbuilders Ltd, this fluctuation is likely influenced by broader market trends rather than the long-term potential of this partnership. Overall, this agreement underscores India's commitment to modernizing its naval assets and enhancing its maritime operational readiness through domestic industrial collaboration, thereby positioning itself more effectively in regional security dynamics.

IAF issues RFP for 800 indigenous Swarm Munition Systems to enhance aerial combat capabilities.

SHARE

28-Oct-25

In a significant advancement for the Indian Air Force (IAF), a Request for Proposal (RFP) has been issued for 800 medium-range Swarm Unmanned Munition Systems (SUMS), designed to engage targets over 350 km away. Each system will deploy a minimum of 20 drones capable of loitering for over 30 minutes while autonomously identifying and targeting both static and dynamic threats. This initiative underscores India's commitment to integrating advanced swarm technology into its air operations, enhancing capabilities for rapid response against enemy command-and-control nodes and saturating air defense systems. The IAF aims to ensure indigenous development by classifying the procurement under the Buy Indian-Indigenously Designed, Developed and Manufactured (IDDM) initiative, encouraging local firms to contribute to the system's modular designs and technologies. As geopolitical tensions rise, particularly along the borders, the emphasis on swarm drones represents a proactive strategy to bolster India's aerial combat capabilities, transforming warfare dynamics from precision strikes to overwhelming numerical superiority. This procurement not only aligns with the IAF's modernization goals but also signals a broader shift towards autonomous systems in defense, reflecting lessons learned from recent conflicts such as Operation Sindoor. The urgent need for such innovations highlights the importance of maintaining a technological edge in a rapidly evolving battlefield landscape, ensuring that India remains prepared for future challenges while fostering a robust domestic defense industry.

MoD to Seek CCS Nod for Upgrading 80 Su-30MKI Fighters to Enhance IAF Readiness SHARE

28-Oct-25

The Indian Ministry of Defence (MoD) is preparing to seek final approval from the Cabinet Committee on Security (CCS) for a significant upgrade of the Indian Air Force's (IAF) Su-30MKI fighter jets, a modernization program dubbed "Super Sukhoi." This initiative, estimated to cost around Rs 65,000 crore, aims to enhance the capabilities of 84 aircraft, extending their service life well into the 2050s. The upgrade, which follows the receipt of Acceptance of Necessity (AoN) from the Defence Acquisition Council (DAC) in November 2023, is crucial given the IAF's current strength, which has fallen to approximately 29 squadrons, significantly below the sanctioned 42. The enhancements are set to modernize the fleet to a 4.5+ generation standard, including the integration of indigenous capabilities like the Virupaksha Active Electronically Scanned Array (AESA) radar and advanced avionics, with over 80% indigenization expected. However, concerns persist regarding the bureaucratic inertia surrounding the project, with previous modernization efforts having stalled due to protracted negotiations and delays in decision-making processes. The urgency of this upgrade is underscored by the IAF's need to maintain operational readiness against growing threats, particularly from neighboring countries that are accelerating their own military modernization efforts. The successful implementation of the Super Sukhoi program is vital for ensuring the IAF's competitive edge in an increasingly complex geopolitical landscape.

Turkey signs £8 billion deal with UK for 20 Eurofighter jets. SHARE

28-Oct-25

Turkey and the UK have formalized an agreement worth £8 billion (approximately $9 billion) for the purchase of 20 Eurofighter Typhoon jets, marking the first new order for these aircraft since 2017. The deal, signed during British Prime Minister Keir Starmer's inaugural visit to Turkey, aims to enhance Turkey's air capabilities and strengthen NATO's collective security. Both leaders emphasized the strategic partnership between their nations, with Starmer noting that the agreement will not only bolster defense cooperation but also secure 20,000 jobs in the UK. This development underscores Turkey's commitment to modernizing its military capabilities while reinforcing its alliances within NATO, which may have implications for regional security dynamics.

IAF seeks 100 ASPJ pods to enhance Su-30MKI electronic warfare capabilities. SHARE

28-Oct-25

In a significant move to enhance its electronic warfare capabilities, the Indian Air Force (IAF) has issued a Request for Information (RFI) for 100 Aircraft Self-Protection Jammer (ASPJ) pods tailored for the Sukhoi Su-30MKI fleet, marking a pivotal step in the Make in India initiative. These advanced systems will leverage Digital Radio Frequency Memory (DRFM) and Gallium Nitride (GaN)-based Active Electronically Scanned Array (AESA) technology to provide 360-degree jamming coverage, deceptive measures against modern radar-guided threats, and seamless integration with existing avionics. This procurement aligns with the larger Super Sukhoi upgrade program, aimed at modernizing the Su-30MKI into a fourth-plus-generation platform, ensuring its operational relevance against evolving regional threats, especially in light of recent border tensions. The RFI emphasizes local manufacturing and a minimum of 50% indigenous content, fostering self-reliance in defense technology while enhancing the IAF's multi-role capabilities. The initiative not only promises to bolster the survivability of the IAF's premier fighter fleet but also reflects India's commitment to advancing its defense industry, ensuring cost-effective and sustainable solutions in critical areas of warfare.

HAL and UAC join forces to manufacture SJ-100 jets in India. SHARE

28-Oct-25

Hindustan Aeronautics Limited (HAL) has entered into a significant Memorandum of Understanding with Russia's United Aircraft Corporation (UAC) to produce the SJ-100 passenger jet, marking a pivotal moment for India's civil aviation sector. This collaboration, signed in Moscow on October 27, 2025, allows HAL to manufacture the twin-engine aircraft domestically, fulfilling a critical need for over 200 jets anticipated for regional connectivity under the UDAN Scheme. This initiative not only underscores the commitment to Aatmanirbhar Bharat but also promises to bolster the private sector, generating employment opportunities in a burgeoning aviation market. The production of the SJ-100 represents a monumental step towards self-sufficiency in India's aviation industry, reminiscent of HAL's earlier endeavors in the sector.

Indian Army seeks proposals for 6 indigenous fast patrol boats for coastal operations. SHARE

28-Oct-25

The Indian Army has issued a Request for Proposal (RFP) for six indigenous Fast Patrol Boats (FPBs) aimed at enhancing tactical maritime capabilities in shallow, inland, and coastal operations. Aligning with the Aatmanirbhar Bharat vision, the RFP mandates at least 60% indigenous content, fostering self-reliance in defense manufacturing. Key specifications highlight the need for high maneuverability and stability, supporting missions such as reconnaissance and rapid interdiction. Leading Indian shipbuilders like Goa Shipyard Limited, Larsen & Toubro, and Mazagon Dock Shipbuilders are expected to actively participate, which signifies a pivotal shift toward indigenously designed platforms and boosts India's naval industrial base, reinforcing operational readiness in littoral warfare.

Northrop Grumman upgrades F-16 with advanced electronic warfare and radar systems. SHARE

28-Oct-25

On October 26, 2025, Northrop Grumman revealed enhancements to the F-16 fighter jet, integrating advanced electronic warfare and radar technologies, notably the Integrated Viper Electronic Warfare Suite (IVEWS) and the Scalable Agile Beam Radar (SABR). These upgrades significantly bolster the aircraft's survivability and lethality, enabling it to counter a wide range of threats while maintaining optimal radar performance. From an Indian defense perspective, this development marks the importance of advanced fourth-generation platforms in the Indo-Pacific region, where enhancing air superiority is crucial amid emerging electromagnetic spectrum warfare. The F-16's improvements not only reflect technological advancements but also underscore the competitive landscape, necessitating India to prioritize upgrades in its own air capabilities to address evolving security challenges.

Red Cat's Black Widow drone successfully tests new VNav software for U.S. Army recon missions. SHARE

28-Oct-25

Red Cat Holdings announced the successful flight testing of Palantir Technologies' Visual Navigation (VNav) software integrated into its Black Widow drone for the U.S. Army's Short Range Reconnaissance program. This milestone demonstrates the drone's capability to navigate in GPS-denied environments, utilizing advanced sensor fusion technology. The drone autonomously completed a simulated reconnaissance mission with a mean positional error of approximately 7 meters over a 2.7-kilometer route. From an Indian defense perspective, this development underscores the importance of integrating AI-driven navigation systems in military platforms, enhancing operational reliability amid electronic warfare. It highlights both the evolving capabilities of U.S. military drones and the necessity for Indian defense forces to adapt and incorporate similar technologies to maintain strategic parity in contested environments.

Kratos and KAI partner to enhance Manned-Unmanned Teaming technologies. SHARE

28-Oct-25

On October 27, 2025, Kratos Defense & Security Solutions announced a strategic partnership with Korea Aerospace Industries (KAI) to enhance Manned-Unmanned Teaming (MUM-T) technologies. This collaboration combines Kratos' advanced unmanned aerial systems with KAI's aerospace and AI capabilities, aiming to develop interoperable next-generation solutions that improve joint force readiness. The initiative supports South Korea's drive to integrate AI into combat systems and reflects a growing U.S.-South Korea strategic alignment in the Indo-Pacific region. This partnership not only bolsters defense export competitiveness but also enhances regional security and interoperability among allied forces, emphasizing the importance of collaborative combat capabilities in increasingly contested environments.

NSM Test from StrikeMaster Enhances Australia's Long-Range Strike Capability SHARE

28-Oct-25

On October 22-23, 2025, Kongsberg Defence and Thales Australia successfully tested the Naval Strike Missile (NSM) from the StrikeMaster missile launch vehicle in Norway, validating Australia's long-range strike capabilities. This system integrates the NSM Coastal Defence System with the Bushmaster Protected Mobility Vehicle, enhancing the Royal Australian Navy's operational readiness. The NSM's stealth and precision strike capacity align with evolving defense needs in the Indo-Pacific region, a priority shared by India and its allies. The development underscores a commitment to regional deterrence and stability, reflecting increasing

collaboration among allied nations to counter shared threats and reinforce security protocols in a complex geopolitical landscape.

Sidus Space partners with Lonestar for secure orbit data storage solution. SHARE

28-Oct-25

On October 26, 2025, Sidus Space announced a Commercial Pathfinder Mission Agreement with Lonestar Data Holdings to integrate high-capacity digital data storage and edge processing onto the LizzieSat-5 satellite, part of Sidus' micro-constellation in Low Earth Orbit. This mission aims to establish a sovereign and secure data infrastructure in space, allowing for efficient data management directly in orbit. Operating at an altitude of 500-550 km, Sidus will maintain control during launch and commissioning, highlighting an ongoing partnership that includes a $120 million deal for lunar data storage spacecraft. This development is significant as it reinforces the importance of space sovereignty and resilience amid increasing demands for secure space-based data networks.

Geopolitics and Security Alliances

Navy Chief advocates unified maritime strategy for Indo-Pacific challenges. SHARE

28-Oct-25

Indian Navy Chief Admiral Dinesh K. Tripathi, during the Indo-Pacific Regional Dialogue (IPRD), emphasized the necessity for a unified maritime strategy to address the complexities of the Indo-Pacific region. He introduced the theme of MAHASAGAR (Mutual and Holistic Advancement for Security and Growth Across Regions), building on India's previous maritime vision of SAGAR (Security and Growth for All in the Region). Admiral Tripathi highlighted the "dynaxity" of the maritime environment, characterized by commercial disruptions, transnational turbulence, and technological acceleration, and called for a collaborative approach to maritime security that transcends traditional threat containment. He noted the critical role of the Information Fusion Centre-Indian Ocean Region (IFC-IOR), which aims to expand its capacity from 15 to 50 international liaison officers by 2028, fostering international partnerships to enhance maritime awareness and response capabilities. The discussions underscored that maritime security is increasingly vital in a world marked by fluid geopolitical alignments and emerging challenges, making India's commitment to a secure and inclusive maritime order essential for regional stability and cooperation. This proactive stance reflects India's growing role in shaping maritime dynamics and enhancing collective security in the Indo-Pacific region.

UAE Land Forces Chief visits India to strengthen defense ties. SHARE

28-Oct-25

Major General Yousef Maayouf Saeed Al Hallami, Commander of the United Arab Emirates (UAE) Land Forces, embarked on a two-day visit to India from October 27 to 28, aimed at bolstering defense cooperation between the Indian Army and the UAE forces. During this visit, he received a Guard of Honour and engaged in discussions with Indian Army Chief General Upendra Dwivedi, focusing on enhancing bilateral military ties through training exchanges, capability development, and collaboration in defense technology innovations. Notably, Major General Al Hallami was briefed on the Indian Army's Operation Sindoor and its integration of Artificial Intelligence in defense operations. His itinerary included paying respects at the National War Memorial, visiting the Defence Research and Development Organisation (DRDO), and meeting with Indian defense industry representatives to explore potential partnerships in indigenous weapon systems and advanced defense technologies. This visit represents a significant step in establishing a future-ready regional security framework and reflects the strategic convergence of interests between India and the UAE, particularly in military modernization. The deepening of Indo-UAE defense relations not only reinforces the longstanding friendship between the two nations but also underscores India's commitment to enhancing its regional influence through collaborative defense initiatives. This partnership is expected to yield mutual benefits as both nations navigate the complexities of contemporary security challenges in their respective regions.

Jaishankar Pushes Maritime Cooperation, Strengthens Indo-Pacific Ties at East Asia Summit SHARE

28-Oct-25

External Affairs Minister S. Jaishankar met with several foreign counterparts, including Vietnamese Foreign Minister Le Hoai Trung, Australian Prime Minister Anthony Albanese, Japanese Foreign Minister Toshimitsu Motegi, and Malaysian Foreign Minister Mohamad Haji Hasan, during the East Asia Summit in

Kuala Lumpur. Discussions focused on enhancing India-Vietnam strategic ties, promoting maritime cooperation in the Indo-Pacific, and addressing regional issues such as the situation in Myanmar. Jaishankar reaffirmed India's commitment to a peaceful and prosperous Indo-Pacific, announcing that 2026 will be designated as the ASEAN-India Year of Maritime Cooperation, which underscores India's proactive approach to regional security and connectivity. Additionally, he emphasized the importance of the East Asia Summit in fostering peace and stability among participating nations. These engagements reflect India's growing influence and commitment to multilateral cooperation in the region, aiming to strengthen alliances and address shared challenges. The focus on maritime security and collaborative initiatives signifies India's strategic pivot towards a more integrated and cooperative Indo-Pacific framework, crucial for maintaining regional stability amidst rising geopolitical tensions.

Putin ends US plutonium disposal pact, escalating nuclear tensions. SHARE

28-Oct-25

Russian President Vladimir Putin has officially terminated the plutonium disposal agreement with the United States, a pact originally established in 2000 aimed at nuclear disarmament. This decision, following the successful test of the Burevestnik nuclear-powered cruise missile, underscores escalating tensions between Moscow and Washington, particularly in light of the ongoing conflict in Ukraine. The suspension of the agreement, which had already been in effect since 2016 due to perceived US antagonism, raises significant concerns regarding the future of global arms control and strategic stability. This development highlights the continuing deterioration of nuclear cooperation and suggests an intensifying arms race, which could impact global security dynamics.

India and Japan crucial for peace and stability in Indo-Pacific. SHARE

28-Oct-25

During a meeting at the ASEAN Summit in Kuala Lumpur, Japanese Foreign Minister Toshimitsu Motegi emphasized the critical role of India and Japan in promoting peace and stability in the Indo-Pacific region. Both ministers discussed enhancing bilateral cooperation, particularly in security, economic, and cultural exchanges, as they aim to implement a joint vision for the next decade. External Affairs Minister S. Jaishankar expressed optimism about the enduring partnership, which has evolved into a Special Strategic and Global Partnership. This collaboration reflects the growing convergence of interests between the two nations, highlighting their commitment to addressing regional security challenges and fostering stability in the Indo-Pacific, which is increasingly pivotal in global geopolitics.

China's military undergoes purge; Zhang Shengmin rises in ranks. SHARE

28-Oct-25

On October 17, 2025, China executed a significant purge within its People's Liberation Army, expelling nine senior officials, including Vice Chairman He Weidong, amidst allegations of corruption. This unprecedented crackdown is seen as part of President Xi Jinping's strategy to consolidate control over the military and enhance discipline ahead of key political events, particularly given the ongoing tensions with Taiwan and India. General Zhang Shengmin, a key figure in the anti-corruption campaign, was promoted to the second-ranking position in the Central Military Commission, indicating a shift towards prioritizing loyalty and political reliability within the PLA. This development raises concerns regarding potential internal dissent and the future cohesion of China's military establishment during a time of heightened geopolitical challenges.

Russian military cargo plane arrives in Venezuela amid US tensions. SHARE

28-Oct-25

On October 26, 2025, a Russian Ilyushin Il-76 cargo plane linked to the Russian military landed in Caracas, Venezuela, following a covert journey that avoided Western airspace. This event underscores Russia's growing strategic presence in Latin America, coinciding with the ratification of a Russia-Venezuela strategic cooperation treaty, which enhances military and humanitarian collaboration. Concurrently, the US has intensified its military activities in the Caribbean, deploying advanced assets like the USS Gerald R. Ford aircraft carrier. This rising tension reflects the broader contest for influence between Russia and the US, highlighting the need for India to monitor the evolving geopolitical landscape that affects global security dynamics, particularly in maritime and energy sectors.

China strengthens Middle East presence. SHARE

28-Oct-25

China's expanding influence in the Middle East is evident through increased diplomatic, military, and

economic engagements. Recently, China and Saudi Arabia conducted the third joint naval exercise, Blue Sword 2025, off the Saudi eastern coast, aimed at enhancing operational readiness and tactical cooperation. China's security relationship with Middle Eastern countries has strengthened, highlighted by joint military drills, such as the recent naval exercises with Saudi Arabia, and defense sales to regional partners like the UAE, including advanced drones and missile systems. China's long-term strategy also involves deepening infrastructure investments under the Belt and Road Initiative (BRI), with Middle Eastern nations increasingly pivoting towards China to diversify their international alliances amid shifting US policies. Notably, Beijing's support for Palestinian causes and involvement in regional energy projects have bolstered its political stature, while engagement in arms sales and security cooperation signifies efforts to establish a strategic presence. As China's regional footprint grows, many Middle Eastern countries seek to balance relations between China and traditional Western allies, shaping a multi-polar regional order with significant implications for India and beyond.

India-Pakistan tensions escalate as Sir Creek becomes a new military focus.

SHARE

28-Oct-25

India's tri-service exercise Trishul, running from October 30 to November 10, has spotlighted Sir Creek as a new front in India-Pakistan tensions, indicating a shift in the dynamics of their rivalry. With Pakistan reportedly enhancing its military presence in the region, India is asserting its deterrent capabilities, underscored by Defence Minister Rajnath Singh's warnings of a strong response to any aggression. Sir Creek's strategic significance lies not only in its disputed border but also in its potential impact on maritime boundaries and resource claims in the Arabian Sea. The exercise serves as a clear signal that India is prepared to address emerging threats and safeguard its coastal security, emphasizing the evolving nature of its defense strategy amid regional challenges.

Turkey-hosted peace talks between Pakistan and Afghanistan stall amid mutual blame and ongoing tensions.

SHARE

28-Oct-25

Peace talks between Pakistan and Afghanistan, hosted by Turkey, have reached an impasse after three days of negotiations, with both sides blaming each other for the stalemate. Key issues include Afghanistan's reluctance to provide assurances against using its territory for attacks on Pakistan, particularly from the Taliban-aligned Tehrik-e-Taliban Pakistan (TTP). Despite a previously agreed ceasefire brokered in Qatar, tensions remain high, with border crossings shut for over two weeks, affecting trade. The deadlock underscores the complex dynamics following the Taliban's return to power, highlighting the urgent need for sustained diplomatic efforts to address security concerns in the region and prevent further escalation of violence.

Russia captures three more villages in Ukraine amid stalled peace efforts.

SHARE

28-Oct-25

Russia has announced the capture of three additional villages in Ukraine—Novomykolaivka and Pryvilne in the Zaporizhzhia region, and Yegorivka in Dnipropetrovsk—as it seeks to capitalize on its military advantage despite ongoing stalled peace efforts. Ukraine's forces have reported increased Russian troop activity around the city of Pokrovsk, complicating the situation further. The conflict has seen Russia slowly advance over the past year, seizing approximately 6,000 square kilometers of territory, although the pace has been met with significant resistance. This development underscores the persistent volatility in the region and the challenges of achieving a diplomatic resolution, as recent talks have failed to yield tangible outcomes amidst a backdrop of renewed sanctions from the U.S. against Russian interests.

Pashtun, Baloch, Sindhi, and Kashmiri activists unite against Pakistani oppression.

SHARE

28-Oct-25

In a significant virtual gathering, activists from Pashtun, Baloch, Sindhi, and Kashmiri communities convened to unite against perceived Pakistani oppression, highlighting systemic issues stemming from Islamabad's historical and ongoing policies. Participants criticized the use of education and media for ideological indoctrination, with a focus on the expansion of madrassas under General Zia-ul-Haq. They condemned the Pakistan Army's dominance in Sindh and Balochistan, emphasizing economic marginalization and human rights violations. The coalition called for solidarity among these ethnic groups, advocating for self-determination and governance free from Pakistani control. This movement signals a growing recognition of shared struggles among oppressed nationalities in Pakistan, potentially

reshaping regional dynamics and offering a platform for coordinated resistance.

Trump hints at third term, praises GOP successors during Asia trip. SHARE

28-Oct-25

During his Asia trip, former President Donald Trump left the door open for a potential third term while praising high-profile GOP successors, including Secretary of State Marco Rubio and Vice President JD Vance. Although he clarified that he has not seriously considered another run, his remarks reignited speculation regarding his influence within the Republican Party amid discussions of a post-Trump era. Trump's recent diplomatic efforts included signing major trade and rare earth deals and facilitating a peace treaty between Thailand and Cambodia, which he hailed as a historic achievement. His comments reflect a focus on diplomacy and economic growth, emphasizing the potential for continued U.S. engagement in the region. This situation underscores the ongoing complexities of American political dynamics and international relations.

Military Operations

IAF Rafales to Showcase Power at Cope India 2025, Disproving Pakistan's Claims SHARE

28-Oct-25

The Indian Air Force (IAF) is set to showcase its Dassault Rafale fighter jets during the upcoming Cope India 2025 joint military exercise with the United States, effectively countering Pakistani propaganda that claimed these aircraft were shot down during the May 2025 conflict. The IAF confirmed that the specific Rafales, tail numbers BS-021, BS-022, and BS-027, not only returned safely from operations but also remain active and operational, underscoring the IAF's aerial superiority. Furthermore, claims suggesting that Qatari Rafales had provided tactical advantages to the Pakistan Air Force (PAF) are largely based on misinformation, as no sensitive technology transfers occurred, and the operational effectiveness of the Rafales during the May clashes was evident. French safeguards further ensure that proprietary data remains protected, proving critical in maintaining India's edge in the region. This narrative highlights the broader strategic importance of the IAF's capabilities in countering adversarial claims while reinforcing India's defense posture amid ongoing geopolitical tensions. The ability of the IAF to refute misinformation while demonstrating combat readiness serves to bolster both domestic and international confidence in India's defense capabilities, further solidifying its position in regional security dynamics.

U.S. and Indian navies enhance interoperability through joint training near Diego Garcia. SHARE

28-Oct-25

The U.S. and Indian navies conducted a bilateral training exercise near Diego Garcia from October 22 to 28, 2025, involving their maritime patrol aircraft, the U.S. Navy's P-8A Poseidon and the Indian Navy's P-8I. The week-long exercise focused on antisubmarine warfare (ASW) and maritime domain awareness to enhance coordination and interoperability between the two forces. After the arrival of the Indian P-8I, crews from both navies collaborated on operational planning, information sharing, and conducted combined flight and communication exercises. This training builds on previous joint exercises, such as Tiger Triumph 2025, and reflects the strong U.S.-India strategic partnership founded on shared democratic values and a commitment to regional security. The engagement underscores both countries' resolve to maintain a free and open Indo-Pacific, addressing traditional and emerging maritime threats. The exercise also showcased the role of the U.S. 7th Fleet's Patrol Squadron 4 as a command and control hub for maritime reconnaissance, reinforcing joint defense capabilities in a dynamically evolving geopolitical environment. This collaboration strengthens India's maritime defense posture and regional security cooperation.

India's Trishul exercise prompts Pakistan to close airspace amid tensions. SHARE

28-Oct-25

India is poised to conduct a significant tri-services exercise named Trishul from October 30 to November 10, targeting its western frontier with Pakistan, particularly in Gujarat's Rann of Kutch and Rajasthan. This exercise, involving over 20,000 soldiers from the Indian Army, will incorporate joint operations across diverse terrains, including amphibious maneuvers and advanced air operations featuring Rafales and Sukhoi-30MKIs. In response, Pakistan has expanded its airspace closure through a notice to air missions (NOTAM), restricting flights across much of its territory as a precaution against perceived Indian aggression. The situation has escalated with Pakistan's military

placed on high alert, reflecting anxiety over India's military capabilities and recent successes in counter-terror operations, such as Operation Sindoor. This exercise is indicative of India's commitment to enhancing joint operational capabilities and showcasing its self-reliance in defense. The broader significance lies in heightened military readiness and a demonstration of strength amidst ongoing tensions, emphasizing India's strategic posture in the region and its resolve to counter any threats effectively.

BSF reviews Tripura border security amid Bangladesh political changes. SHARE

28-Oct-25

During a recent three-day visit to Tripura, Border Security Force (BSF) Special Director General Mahesh Kumar Aggarwal reviewed operational preparedness in light of heightened security concerns following the political changes in Bangladesh. Meeting with local leaders, including the Tripura Governor and Chief Minister, Aggarwal emphasized the importance of ensuring border security amid the ongoing challenges of cross-border migration and trans-border crimes. The BSF has intensified its operations along the 856 km India-Bangladesh border to enhance vigilance and reinforce troop morale. This proactive stance underscores India's commitment to maintaining border integrity and security, especially in sensitive regions like Tripura, which is strategically positioned and vulnerable to external influences.

Spanish Air Force chief praises IAF during Ocean Sky 2025 exercise. SHARE

28-Oct-25

The Chief of Staff of Spain's Air and Space Force, Air General Francisco Braco Carbo, engaged with the Indian Air Force (IAF) contingent participating in the multinational air combat exercise Ocean Sky 2025 at Gando Air Base. He fondly recalled his previous visit to India for Exercise Tarang Shakti, as the IAF showcased its capabilities alongside various aircraft, including the Su-30MKI. This exercise aims to enhance interoperability, sharpen air combat skills, and strengthen defense cooperation among allied nations. With over 50 aircraft involved, Ocean Sky 2025 underscores the importance of collective security in European airspace and reflects India's commitment to bolstering defense partnerships globally, further enhancing its strategic position in the region.

US Navy Repositions Ships in Caribbean Ahead of Hurricane Melissa SHARE

28-Oct-25

As Hurricane Melissa, a Category 5 storm, threatened Jamaica with devastating winds and flooding, the U.S. Navy repositioned several vessels in the Caribbean to avoid the hurricane's path while maintaining operational readiness amid ongoing counter-narcotics missions near Venezuela. The fleet includes the Iwo Jima Amphibious Readiness Group with over 4,500 sailors and Marines, alongside guided missile destroyers and cruisers. This naval maneuver also reflects U.S. pressure on Venezuela, where covert CIA and military actions have targeted drug trafficking vessels and sought to destabilize the Nicolás Maduro government. The operational shifts due to Melissa echo historical maritime prudence similar to Kublai Khan's 13th-century fleets, which turned back to avoid damaging storms during invasions in 1274 and 1281, underscoring the interplay of nature and strategy in naval affairs. From an Indian viewpoint, this highlights the importance of maritime flexibility and resilience in volatile geopolitical zones, affirming the need for robust strategic partnerships to manage security threats aggravated by climate extremes and regional tensions.

USS Nimitz Aircraft Crashes in South China Sea Due to Fuel Issues SHARE

28-Oct-25

On October 26, 2025, two U.S. Navy aircraft from the USS Nimitz carrier crashed in the South China Sea during routine operations, raising concerns about operational safety and maintenance under pressure. Both incidents, occurring within half an hour, involved an MH-60R Sea Hawk helicopter and an F/A-18F Super Hornet, with all crew members safely rescued. Following the crashes, then-President Trump suggested possible fuel contamination as a cause, prompting a full investigation by the U.S. Navy. For India, this situation underscores the vulnerabilities in operational readiness amid geopolitical tensions in the region, highlighting the critical need for robust logistics and maintenance protocols for naval forces in contested maritime environments.

Terrorism and Counterterrorism

Naga Mothers Association urges Defence Minister to address drone strike incident.

SHARE

28-Oct-25

The Naga Mothers Association (NMA) has appealed to Union Defence Minister Rajnath Singh for intervention following a reported drone strike in Khenmoi village, Myanmar, which allegedly killed two civilians, including a child, and left several injured. The association condemned the attack as a violation of international human rights conventions, demanding an inquiry and accountability for the Indian Army's actions. They also highlighted the need for peace in Naga areas and referenced past incidents, calling for justice and compensation for affected families. This situation underscores ongoing tensions in the region and the critical need for dialogue and accountability to maintain peace and security along the India-Myanmar border.

Pune techie arrested for alleged Al Qaeda ties and youth radicalisation efforts.

SHARE

28-Oct-25

In a recent development, Maharashtra ATS arrested a Pune-based software engineer, Zubair Hangargekar, for suspected Al Qaeda links and involvement in youth radicalisation efforts. The arrest took place on October 27, 2025, after authorities recovered incriminating materials, including literature related to Al Qaeda, from his residence. The investigation revealed Hangargekar's possession of digital devices, including 19 laptops and 40 mobile phones, which are undergoing forensic analysis to establish connections with terror networks and potential plans for attacks. Hangargekar was reportedly in contact with individuals linked to extremist ideologies, and authorities suspect he was part of a broader online radicalisation module operating in Maharashtra. This crackdown follows recent raids in Pune linked to an active online jihadist resurgence, with India experiencing an increase in terror activities from groups like ISIS and Al Qaeda, despite their territorial defeats abroad. The incident underscores India's ongoing efforts to counter online radicalisation and prevent terror plots amid a complex threat landscape.

Cybersecurity and Information Warfare

Sweden's power grid confirms ransomware attack, investigating data theft implications.

SHARE

28-Oct-25

Svenska kraftnat, Sweden's national grid operator, has confirmed it suffered a ransomware attack, with around 280 GB of internal data reportedly stolen by a group named Everest, believed to be Russian-speaking but not state-sponsored. While the power system remains unaffected, the agency is investigating the leak's implications. Everest has gained notoriety due to previous, less significant breaches, which raises questions about its capability and intent. This incident underscores the growing threat of cyberattacks on critical infrastructure and highlights the need for robust cybersecurity measures, as attackers increasingly target national utilities, potentially endangering public safety and national security.

EU's Cyber Resilience Act mandates secure boot for device integrity.

SHARE

28-Oct-25

The European Union's new Cyber Resilience Act (CRA) mandates that device makers implement robust security measures, including integrity protection mechanisms akin to secure boot, to ensure that only verified software and firmware run on devices. Effective from December 2024, these regulations cover a wide array of products, enforcing accountability on manufacturers to maintain security throughout a product's lifecycle. The move promises to enhance consumer trust and reduce risks associated with malware and unauthorized modifications. By establishing higher standards for digital integrity, the EU aims to safeguard user privacy and bolster the reliability of connected devices, which is significant as it sets a precedent for global cybersecurity practices and consumer protection standards.

Zero-click attack exploits AI systems to stealthily steal sensitive data.

SHARE

28-Oct-25

Operant AI's security research team has identified a zero-click attack named Shadow Escape, which exploits the Model Context Protocol (MCP) used by AI assistants like ChatGPT and Claude to silently steal sensitive data without user interaction. This

vulnerability allows AI systems to autonomously generate database queries and access confidential information, including social security numbers and banking records, when employees upload seemingly harmless files. The attack's stealthy nature means it operates within trusted system boundaries, evading traditional security measures. The implications of this finding underscore the urgent need for robust security protocols around AI systems, particularly in sectors like healthcare and finance, where data privacy is paramount. As AI technology continues to advance, safeguarding against such sophisticated threats becomes increasingly critical for organizations worldwide.

Google refutes Gmail breach claims, recommends 2-Step Verification for security.

SHARE

28-Oct-25

Google has refuted claims of a significant Gmail data breach after reports suggested that millions of email passwords had been leaked. The company clarified that these allegations stemmed from a misunderstanding related to a massive database of stolen credentials, which includes past breaches and not a new attack on Gmail. Google emphasized that its security measures are robust and that it actively monitors for exposed credentials, encouraging users to adopt two-step verification and reset passwords if necessary. This incident underscores the importance of online security, as users are urged to stay vigilant against potential threats while relying on established protocols to protect their accounts.

Ransomware gangs operate interconnectedly, complicating cybersecurity and enforcement efforts.

SHARE

28-Oct-25

The rise of ransomware gangs poses a significant threat to individuals and organizations, operating often through an interconnected ecosystem facilitated by the Ransomware-as-a-Service (RaaS) model. This model allows various gangs to share tools, tactics, and infrastructure, creating overlapping networks despite operating independently. Dark web marketplaces further enable exchanges of stolen data and malware, fostering informal collaborations while also inciting fierce rivalries among groups vying for dominance. The interconnected yet competitive nature of these gangs complicates cybersecurity efforts and underscores the urgent need for enhanced international cooperation to disrupt their operations. As law enforcement intensifies its focus, the evolving dynamics of these cybercriminal networks highlight the critical challenges in safeguarding digital assets globally.

Mil Personnel & Veterans

Army Chief honors infantry soldiers' valor and sacrifices on Infantry Day.

SHARE

28-Oct-25

On Infantry Day, marked on October 27, the Indian Army commemorated the valour and sacrifice of its infantry soldiers with a wreath-laying ceremony at the National War Memorial in New Delhi, led by Army Chief General Upendra Dwivedi. This significant day honors the first deployment of Indian troops at Srinagar airport in 1947, which successfully thwarted a Pakistan-backed invasion. Celebrations included the Field Marshal KM Cariappa Memorial Seminar, the Shauryaveer Run, and a ceremony for Veer Naris, underscoring the enduring legacy of sacrifice and dedication within the ranks. The observance of Infantry Day not only pays tribute to past valor but also reinforces the importance of the Indian Army's role in safeguarding national sovereignty amid ongoing geopolitical challenges.

Delhi High Court questions AFT's power over Navy's gender rules.

SHARE

28-Oct-25

The Delhi High Court has questioned the authority of the Armed Forces Tribunal (AFT) to evaluate the constitutionality of Section 9 of the Navy Act, which currently excludes transgender individuals from Navy appointments. The court has requested the Union Defence Ministry's position on whether the AFT can adjudicate constitutional matters beyond the Armed Forces Tribunal Act, 2007. This inquiry follows a petition from a former sailor challenging the dismissal based on gender status changes and alleged misconduct. The case highlights broader issues regarding the recognition of transgender rights within the Indian Armed Forces, underscoring the need for a reassessment of existing regulations to ensure inclusivity and adherence to constitutional principles. The implications of this case could significantly affect personnel policies across all branches of the armed forces.

Miscellaneous

President Murmu to fly Rafale jet, reinforcing India's defense leadership. SHARE

28-Oct-25

President Droupadi Murmu is set to undertake a sortie in a Rafale fighter jet at the Indian Air Force's Ambala base on October 29, 2023, following a previous engagement in which she flew the Sukhoi-30 MKI in April 2023. This event marks a significant reaffirmation of her role as the Supreme Commander of the Indian Armed Forces and underscores India's commitment to enhancing its defense capabilities. Accompanying the President will be Chief of the Air Staff Air Chief Marshal Amar Preet Singh and other senior IAF officials, highlighting the strategic importance of this sortie. The Rafale aircraft, known for its advanced technology and combat effectiveness, was officially inducted into the Indian Air Force in September 2020, specifically with the No. 17 Squadron based in Ambala, which has played a crucial role in operations such as Operation Sindoor post the Pahalgam terror attack. This demonstration of high-level engagement with cutting-edge air power not only serves to boost morale within the armed forces but also sends a strong message about India's preparedness and capability in the current geopolitical landscape, particularly in the context of regional security dynamics and the ongoing need for robust defense mechanisms.

Army Chief's inspiring push-up session with specially-abled child captivates audience at marathon. SHARE

28-Oct-25

In a heartwarming display of leadership and inclusivity, Army Chief General Upendra Dwivedi participated in a push-up session with a specially-abled child during the 'Shaurya Veer - Run for India' marathon in Delhi, which celebrated the 79th Gallantry Day. The event, aimed at honoring the valour of the Indian Army, saw the duo engage with an enthusiastic audience, capturing the spirit of resilience and unity. Social media quickly lauded General Dwivedi's act, calling him a "real hero" and praising the child's courage. This incident not only highlights the Army's commitment to community engagement but also reinforces the ethos of support and inspiration that the Indian Armed Forces embody, elevating public sentiment towards the military and its leadership.

Indian Navy prepares for impressive showcase on Navy Day, December 4. SHARE

28-Oct-25

The Indian Navy is set to showcase its operational capabilities in a grand display on Navy Day, December 4, at Shanghumugham beach, with Chief of Naval Staff Admiral Dinesh K Tripathi overseeing the event. This demonstration aims to highlight the Navy's commitment to Aatmanirbhar Bharat and its role as a Preferred Security Partner in the Indian Ocean Region, aligning with the MAHASAGAR vision for security and growth. Preparations involve collaboration with local civil authorities, while outreach programs at schools and colleges will enhance maritime awareness among youth. Additionally, a special performance by the Southern Naval Command Band will take place on November 26, further celebrating the Navy's cultural contributions. This event underscores the Navy's strategic importance and its focus on engaging with the community to foster national maritime heritage.

South Africa successfully leaves FATF 'grey list' after three years. SHARE

28-Oct-25

South Africa has successfully exited the Financial Action Task Force's (FATF) 'grey list' after nearly three years of intensive monitoring, marking a significant achievement in enhancing its Anti-Money Laundering and Combating the Financing of Terrorism (AML/CFT) systems. The FATF's decision, announced following a plenary meeting in Paris, acknowledges South Africa's substantial progress in addressing identified deficiencies, culminating in an on-site review in July 2025. However, South Africa's National Treasury cautioned against complacency, emphasizing the need for continued commitment and measurable outcomes to sustain this positive momentum. The significance of this development extends beyond regulatory compliance, illustrating the country's dedication to strengthening its financial integrity and governance, crucial for bolstering investor confidence and economic stability.

India, Sri Lanka Discuss New Rameshwaram-Talaimannar Ferry Link at Maritime Week 2025 SHARE

28-Oct-25

India and Sri Lanka are exploring a new ferry link between Rameshwaram in Tamil Nadu and Talaimannar, which aims to enhance maritime

connectivity and bolster regional travel and trade. This initiative was discussed during India Maritime Week 2025, a significant event attracting participation from over 85 nations, emphasizing India's growing role in international maritime affairs. Minister Sonowal highlighted the importance of the maritime sector in achieving the vision of Viksit Bharat and reaffirmed India's aspirations to become one of the top five shipbuilding nations globally. This initiative not only aims to improve cross-border connectivity but also reflects India's commitment to regional cooperation and sustainable economic growth, reinforcing the spirit of Vasudhaiva Kutumbakam, or "the world is one family."

Seychelles President seeks India's support in health, education, and defense cooperation. SHARE

28-Oct-25

Seychelles President Patrick Herminie emphasized the significance of India's support in health, education, and defense during discussions aimed at strengthening bilateral ties as the two nations approach 50 years of diplomatic relations. He acknowledged India's role in enhancing maritime security cooperation, with Seychellois military officers receiving training in India, which is pivotal for regional stability. Herminie expressed the desire for a mutually beneficial partnership, focusing on sectors like agriculture and technology, to address pressing challenges such as youth heroin addiction. The visit by India's Vice-President highlighted ongoing efforts to explore new areas of collaboration, including artificial intelligence, reinforcing a shared commitment to peace and prosperity in the Indian Ocean Region and beyond. This partnership reflects India's growing influence and commitment to regional development and security.

ICG successfully evacuates critically injured Iranian fisherman 1,500 km west of Kochi. SHARE

28-Oct-25

The Indian Coast Guard (ICG) recently executed a long-range medical evacuation of a critically injured Iranian fisherman aboard the dhow Al-Owais, located approximately 1,500 km west of Kochi, Kerala. Following a distress call from the Maritime Rescue Coordination Centre (MRCC) Chabahar, Iran, ICG Ship Sachet, returning from an overseas mission, coordinated with the Marshall Islands-flagged tanker MT STI Grace to provide crucial tele-medical first aid. The injured individual, suffering severe injuries from an explosion during fuel transfer operations, is presently receiving medical treatment aboard ICG Ship Sachet as it heads to Goa. This operation not only highlights the ICG's commitment to maritime safety and humanitarian assistance but also reinforces its role as a reliable search and rescue agency in the Indian Ocean Region, enhancing regional maritime cooperation.

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Defence Sector Stocks

Stock	Open	High	Low	Close	Volume	Change	RSI14	SMA20	SMA200
SWANDEF	736.45	736.45	736.45	736.45	1886	5.0	100.0	481.99	75.25
TECHERA	298.0	310.2	289.55	310.2	148800	4.99	73.8	271.12	186.01
AXISCADES	1416.0	1481.0	1416.0	1479.1	77058	4.63	43.18	1581.57	1118.68
PREMEXPLN	604.65	646.65	595.2	629.95	2233407	4.18	55.19	622.03	489.23
DRONACHRYA	61.0	62.25	60.5	61.0	100000	2.4	50.04	58.03	77.72
MTARTECH	2245.0	2311.0	2231.0	2280.8	380641	2.1	68.36	2071.26	1572.98
LT	3922.1	3986.0	3917.3	3972.8	3391806	1.25	74.99	3801.26	3514.52
AZAD	1687.2	1731.6	1687.2	1703.7	349773	1.1	59.04	1655.06	1557.61
KRISHNADEF	777.5	790.05	777.5	784.65	18000	0.95	44.05	807.31	771.75
HBLPOWER	990.3	1004.35	983.4	1001.7	1646101	0.93	72.39	901.03	623.32
TEMBO	620.5	624.5	612.05	617.65	26684	0.75	58.15	582.98	552.95
RTNINDIA	52.5	53.5	52.35	53.09	1781969	0.68	51.95	51.67	51.75
BHARATFORG	1302.2	1320.6	1289.0	1308.1	1303001	0.51	65.54	1240.55	1185.47
SUNITATOOL	816.1	836.95	801.1	819.0	43250	0.36	51.88	843.48	793.18
MACPOWER	835.0	867.95	835.0	846.25	6859	0.34	51.01	831.69	928.96
PTC	171.98	171.98	169.34	171.03	1335187	0.25	57.59	166.15	168.48
ZENTEC	1344.9	1359.0	1331.0	1340.8	371797	0.07	36.16	1402.48	1610.2
ADANIENT	2495.0	2516.0	2479.1	2494.4	626988	0.06	46.66	2537.52	2410.55
DYNAMATECH	7875.0	7916.0	7770.0	7792.0	6836	-0.01	59.45	7545.85	6846.33
SIKA	1200.0	1212.85	1187.9	1195.35	14844	-0.02	46.39	1221.11	923.38
AVANTEL	173.61	175.5	172.15	173.46	1618147	-0.02	43.76	189.45	143.04
GRSE	2589.0	2614.0	2553.0	2571.9	601347	-0.08	46.37	2627.77	2226.61
DATAPATTNS	2790.8	2830.0	2759.9	2787.5	165744	-0.12	53.32	2757.16	2399.09
TANEJAERO	366.8	366.8	358.1	362.0	5548	-0.19	44.02	366.23	368.9
CENTUM	2509.0	2566.9	2470.0	2485.2	19815	-0.37	42.13	2570.23	2103.16
BEL	416.8	416.8	410.85	413.55	12247991	-0.39	55.28	411.06	348.12
ROSSELLIND	63.89	63.89	61.9	62.4	7888	-0.49	43.52	63.14	67.45
COCHINSHIP	1829.3	1838.3	1806.7	1810.9	578915	-0.51	51.43	1805.61	1680.42
GOODLUCK	1268.0	1290.9	1233.0	1252.0	201536	-0.54	53.0	1267.72	955.33
LMW	15800.0	15983.0	15700.0	15737.0	2406	-0.62	62.12	14991.35	15647.62
MARINE	232.8	238.23	225.05	230.5	927614	-0.65	59.94	220.55	196.75
HAL	4766.6	4767.6	4706.3	4724.5	947982	-0.68	44.52	4810.63	4403.6
MIDHANI	381.0	383.55	377.15	378.6	161304	-0.75	45.17	383.04	357.03
URAVIDEF	246.08	247.18	237.0	238.14	5329	-0.81	34.47	240.08	422.76
WALCHANNAG	169.06	171.2	166.49	167.51	121883	-0.91	34.1	181.63	201.36
MAZDOCK	2869.9	2881.8	2765.0	2780.4	3093566	-1.07	43.06	2829.11	2772.21
ASTRAMICRO	1068.0	1070.9	1045.0	1052.3	365369	-1.18	45.65	1078.86	911.96
SOLARINDS	14019.0	14089.0	13758.0	13853.0	146545	-1.18	42.76	13948.0	13128.41
CFF	641.6	653.0	632.0	638.7	28800	-1.23	51.89	634.58	578.67
DCXINDIA	226.0	228.58	223.31	224.12	430912	-1.23	29.29	236.4	276.7
BDL	1537.8	1541.9	1503.0	1517.6	641168	-1.31	47.34	1523.54	1506.65
IDEAFORGE	500.95	500.95	481.0	489.55	179753	-1.48	49.75	486.43	477.09
NIBE	1251.85	1260.0	1219.05	1235.0	2703	-1.68	37.22	1346.24	1390.78
PARAS	724.55	725.65	705.0	710.75	492662	-1.9	51.02	707.93	649.36
LOKESHMACH	195.49	200.0	192.0	192.86	57589	-2.02	50.17	190.5	198.77
BEML	4423.7	4435.8	4310.3	4324.2	236057	-2.17	49.37	4349.97	3741.06
JYOTICNC	903.2	903.95	871.4	876.95	353947	-2.26	40.06	911.87	1041.1
HIGHENE	605.2	616.0	582.0	586.2	13943	-3.14	41.4	609.29	600.73
APOLLO	287.0	289.5	274.8	276.3	3207957	-3.14	35.95	310.18	184.36
RELINFRA	226.0	226.7	214.32	214.32	1104325	-5.0	31.94	233.09	284.49