

Top Gainers

Stock	Close	Prev	Change
MACPOWER	860.65	809.8	+6.28%
IDEAFORGE	517.2	487.65	+6.06%
GRSE	2485.0	2351.7	+5.67%
SWANDEF	410.3	390.8	+4.99%
DATAPATTNS	2511.8	2402.8	+4.54%

Top Losers

Stock	Close	Prev	Change
TEMBO	619.75	654.6	-5.32%
TECHERA	195.65	205.95	-5.0%
URAVIDEF	431.95	454.6	-4.98%
GOODLUCK	1145.4	1191.2	-3.84%
JYOTICNC	896.85	911.2	-1.57%

Defense Business and Industry

India Showcases Indigenous Drones at Bright Star 2025 Exercise



01-Sep-25

India is deploying more than 700 personnel from its Indian Army, Indian Navy, Indian Air Force, and Integrated Defence Staff to participate in the 19th edition of the multinational Exercise Bright Star, being held in Egypt from August 28 to September 10, 2025. Established as a bilateral U.S.–Egypt initiative in 1980, this biennial tri-service drill has grown into one of the region’s largest, with over 40 participating countries—13 sending troops and 30 joining as observers in 2025. The opening ceremony took place at the Mohamed Naguib Military Base, marking the commencement of a comprehensive schedule featuring live-firing across land, air, and sea platforms; command post exercises to bolster joint planning and operational coordination; short training sessions in modern warfare tactics; and expert-level seminars on strategic communication, cyber operations, and interoperability. India will highlight its “Make in India” defense innovations, showcasing indigenously developed systems such as the lightweight, man-portable Nagastra-1 loitering munition, the AI-enabled hybrid-electric SDE Spectre 2M drone, and the IdeaForge Switch unmanned platform, underscoring its self-reliance push and export ambitions toward Southeast Asia and Africa. Through this participation, India reinforces its commitment to regional peace and stability, strengthens military diplomacy, and advances its strategic footprint in North Africa and the broader Indo-Pacific.

AMCA Bid Void Extends Deadline as Adani Signals Entry



01-Sep-25

India’s Advanced Medium Combat Aircraft program has drawn no private consortium bids for its Full-Scale Engineering Development phase, prompting the Aeronautical Development Agency to extend the Expression of Interest deadline from August 31, 2025, to September 30, 2025, amid industry caution over unclear margins, high risk, and technical complexity, even as the project remains vital to bolster the Indian Air Force’s squadron strength and counter regional fifth-generation fighters. The government’s execution model envisages an SPV combining ADA, HAL, and private players, with an outlay of about ₹15,000 crore for prototypes, testing, and certification, and targets prototype rollout and first flight around 2028–29, with induction envisaged in 2034–35 if timelines hold. In a significant development for participation, Adani Defence & Aerospace announced plans to submit a response by the September 30 deadline, with CEO Ashish Rajvanshi stating the company will bid under the current EoI window and acknowledging a roughly 10-year development arc leading to potential serial production post-induction

U.S. Army and Polish Air Force Complete SPIKE NLOS Live Fire Exercise



01-Sep-25

The U.S. Army, alongside the Polish Air Force Inspectorate and Rafael Advanced Defense Systems, successfully conducted a live fire campaign of the SPIKE NLOS missile system from AH-64E Apache helicopters in Poland. This exercise, involving over ten allied nations, demonstrated the missile's precision at ranges of 26 kilometers, enhancing the capabilities of

Poland's future Apache fleet. The event highlights the strengthening military cooperation between the U.S. and Poland, aiming for improved allied interoperability and advanced long-range strike capabilities. This successful campaign not only showcases technological prowess but also reinforces the strategic alignment between NATO allies in bolstering regional security.

Skana Robotics Launches Advanced Autonomous Maritime Vessels



01-Sep-25

Israel's Skana Robotics has unveiled two innovative autonomous maritime platforms, the Bull Shark (Autonomous Surface Vessel) and Stingray (Autonomous Underwater Vessel), designed for enhanced operational resilience and scalability. These vessels feature software-defined capabilities, allowing for seamless integration with existing naval systems and reducing reliance on traditional manufacturing processes. With a focus on mission adaptability, the Bull Shark supports ISR and interdiction, while the Stingray excels in complex underwater operations. This development signifies a shift toward more flexible and efficient naval operations, providing allied nations with the potential to deploy extensive autonomous fleets, ultimately enhancing maritime security and operational effectiveness.

Saab launches Nimbrix, a cost-effective Counter-UAS missile.



01-Sep-25

Saab has unveiled the Nimbrix, its inaugural dedicated Counter-Unmanned Aerial System (C-UAS) missile designed to counter the escalating threat of small drones on the battlefield. This fire-and-forget missile features a target seeker, a hard-kill warhead with an air-burst mode, and a range of up to 5 km, all while maintaining cost-effectiveness for widespread deployment. It operates as a ground-based system, adaptable for various vehicles or fixed setups. Saab anticipates initial deliveries in 2026 and will showcase Nimbrix at DSEI in London in 2025, emphasizing its commitment to enhancing air defense capabilities in response to evolving threats.

Shield AI Successfully Demonstrates Hivemind to India's Defence Ministry



01-Sep-25

Shield AI has successfully demonstrated its autonomy software, Hivemind, to the Indian Ministry of Defence,

showcasing its capabilities for mission autonomy on V-BATs, which are under consideration for acquisition by the Indian Army and Air Force. Conducted in Himachal Pradesh, the demonstration included fully autonomous operations and AI-assisted piloting in GPS and communication-denied environments, indicating India's commitment to advancing its defense capabilities. This initiative supports national security and indigenous innovation, emphasizing the importance of autonomy in future defense strategies. Hivemind's modular integration and deployment on various platforms underscore India's proactive approach to adopting next-generation military technologies.

AxisCADES wins Rs 150 crore defense contract for Su-30 MKI upgrades.



01-Sep-25

AxisCADES has secured a notable order worth Rs 150 crore in the defense sector, with its subsidiary Mistral Solutions tasked to develop ten Electronic Control Units for the Su-30 MKI fighter aircraft's cooling system upgrade for CASDIC, DRDO. This prototype development is expected to lead to a substantial production order of around 600 units over the next five years. This contract highlights the growing capabilities of Indian defense companies and the government's commitment to enhancing indigenous defense manufacturing, boosting self-reliance in defense technology while supporting the modernization of vital military assets like the Su-30 MKI.

India to Integrate Indigenous AIP System in INS Khanderi by 2026



01-Sep-25

India is set to integrate its first indigenous Air-Independent Propulsion (AIP) system into INS Khanderi, enhancing the Indian Navy's submarine capabilities by enabling extended submerged operations without surfacing. The Defence Research and Development Organisation (DRDO) has developed a unique hydrogen-on-demand technology, improving safety and logistics while making the system environmentally friendly. The AIP retrofit for INS Khanderi, scheduled for mid-2026, represents a significant step in India's defense indigenization efforts, signifying a leap in self-reliance and technological sophistication. This advancement strengthens India's maritime deterrence, particularly in the strategically vital Indian Ocean Region, and showcases the effective collaboration between DRDO and domestic industry partners.

Adani Defence to double bullet production at Kanpur facility. SHARE

01-Sep-25

Adani Defence and Aerospace is significantly ramping up bullet production at its Kanpur facility, aiming to almost double output in the coming months. CEO Ashish Rajvanshi highlighted the evolution of warfare, emphasizing the increasing reliance on drones and advanced technology such as AI in military operations. The company plans to invest Rs 7,000 crore to enhance its manufacturing capabilities, including producing larger caliber bullets, missiles, and high-tech warfare equipment, aligning with India's Aatmanirbhar Bharat initiative. This strategic move underscores India's commitment to becoming a global defense manufacturing hub and strengthening its defense capabilities in response to modern threats.

Jindal Defence Develops Super Duplex Steel, Boosting Maritime Self-Reliance SHARE

01-Sep-25

Jindal Defence and Aerospace has pioneered the development of Super Duplex Steel, a high-performance material tailored for naval and submarine applications, reinforcing India's maritime self-reliance under the Aatmanirbhar Bharat initiative. This advanced steel boasts exceptional strength and corrosion resistance, making it ideal for submarine rocket launchers, heat exchangers, and other critical components. Its unique properties, validated by organizations like DRDO, support India's growing maritime ambitions and reduce import dependency, particularly through a recent MoU with the Indian Coast Guard. Jindal's innovations position India as a leader in specialized defense materials, enhancing both national security and self-sufficiency in defense manufacturing.

VTOL Aviation India's VLM_X8 Loitering Munition Passes Trials SHARE

01-Sep-25

VTOL Aviation India Pvt Ltd has successfully completed trials for its indigenous VLM_X8, a portable Vertical Take-Off and Landing loitering munition UAV designed for precision strikes. Featuring advanced AI capabilities, stealth features, and a remarkable accuracy with a circular error probability of less than 1.5 meters, the VLM_X8 can operate in diverse terrains and is ideal for surgical operations against high-value targets. Its low acoustic signature, combined with a range of 15 km and endurance of 4050 minutes, enhances its tactical flexibility. This development not only bolsters India's defense capabilities but also showcases the country's

commitment to self-reliance in military technology, signaling a significant step in strengthening the Indian Armed Forces' operational effectiveness.

Defence Secretary Announces Increased Ammunition Production and WWR Expansion SHARE

01-Sep-25

At the NDTV Defence Summit, Defence Secretary Rajesh Kumar Singh announced a plan to boost India's military readiness by increasing small arms ammunition production and doubling the war wastage reserves (WWR) to 300 million rounds. This initiative, set to invite private sector involvement through public-private partnerships, aims to ensure self-sufficiency and address supply chain vulnerabilities highlighted by recent operations. The move supports the Aatmanirbhar Bharat initiative and aligns with the goal of achieving 75% indigenous content in defense procurement by 2027. Enhanced reserves will be strategically located to meet potential threats from both Pakistan and China, thereby strengthening India's defense posture.

HAL Transforms HJT-36 Sitara from Trainer to Light-Attack Jet SHARE

01-Sep-25

Hindustan Aeronautics Limited (HAL) is transforming its HJT-36 Sitara trainer into a light-attack aircraft to enhance India's defense capabilities and meet evolving battlefield needs. With initial operational clearance nearing and plans for weapon integration underway, the Sitara aims to serve both the Indian Air Force and export markets. Equipped with multiple hardpoints for a range of munitions, the aircraft is designed for versatile roles, including counter-insurgency and border patrols. Despite past delays, HAL's strategic shift reflects a commitment to maximizing the aircraft's utility while bolstering indigenous aerospace advancements, ensuring India remains competitive in the global defense market.

Adani Defence Unveils Aryan 52 Howitzer for Indian Army's Needs SHARE

01-Sep-25

Adani Defence and Aerospace has proposed the Aryan 52, a 155mm/52 caliber truck-mounted howitzer, designed to meet the Indian Army's artillery modernization needs and potentially valued at over 15,000 crore for up to 800 units. This system integrates Elbit Systems' ATMOS turret with BEML's new high-mobility vehicle chassis, promising enhanced mobility and firepower while achieving over 70% indigenization.

The Aryan 52, suitable for diverse terrains, offers capabilities like shoot-and-scoot, automated loading, and advanced situational awareness, aligning with India's Atmanirbhar Bharat initiative. This proposal highlights the importance of private sector involvement in defense manufacturing, aiming to fulfill the army's urgent requirement for modern artillery systems.

India and Japan May Revive US-2 Amphibious Aircraft Deal



01-Sep-25

India and Japan are exploring a potential revival of the ShinMaywa US-2 amphibious aircraft deal, years after talks stalled over pricing and technology transfer, amid a broader upswing in strategic ties and Japan's push on defense exports since 2014. India's requirement for 12–18 US-2s dates to a 2011 RFI, with negotiations intensifying around 2016 when Tokyo offered a price cut from about \$133 million to roughly \$113 million per aircraft, though discussions later slowed over costs and offsets. Prior frameworks envisioned initial deliveries from Japan followed by Indian assembly with local partners, aligning with indigenization and potential MRO and parts manufacturing in India. Renewed interest in 2025 reflects maritime surveillance and SAR needs in the Indian Ocean and Andaman-Nicobar deployment plans.

India Boosts Jet Engine Development with New Testbeds by DGPropulsion



01-Sep-25

India is set to enhance its indigenous aerospace capabilities significantly with DGPropulsion's announcement of two advanced jet engine testbeds to be operational by the end of 2025. These facilities will allow for real-time measurement of crucial data points like thrust and fuel flow, aimed at creating a robust database for high-performance engine design tailored to India's defense needs, including fighter jets and UAVs. This move aligns with the Atmanirbhar Bharat initiative, promoting self-reliance in defense technology and addressing historical gaps in testing infrastructure compared to global leaders. Ultimately, this advancement is expected to transform India's jet engine development landscape.

Former BrahMos Chief: Pakistan PM's Remarks Affirm Missile Precision



01-Sep-25

India's BrahMos missile was thrust into focus at the NDTV Defence Summit 2025, where former BrahMos Aerospace chief Atul Dinkar Rane cited its role in

Operation Sindoor—India's May 7–8 precision strikes against terror infrastructure in Pakistan and Pakistan-occupied Kashmir following the April 22 Pahalgam attack that killed 26 civilians—while underscoring its near-meter accuracy and deterrent value, remarks that gained added resonance after Pakistan Prime Minister Shehbaz Sharif publicly acknowledged India's pre-emptive BrahMos strikes that disrupted a planned Pakistani offensive slated for May 10 at 4:30 a.m., including impacts on the Rawalpindi/Nur Khan and Murid air facilities during a trilateral summit in Lachin in late May; alongside panel discussions highlighting tri-service synergy and self-reliance, the summit framed Operation Sindoor as a calibrated, non-escalatory response aimed at dismantling cross-border terror infrastructure, as also detailed in official summaries and independent analyses noting nine targets struck between 1:05 and 1:30 a.m. IST on May 7 and subsequent de-escalation after DGMO talks on May 10, with Defence Minister Rajnath Singh linking the episode to India's broader Atmanirbharta drive and doctrinal emphasis on deterrence through indigenous precision capabilities.

SMPP and Philippines ADFC Form Joint Venture for Defense Production



01-Sep-25

Delhi-based SMPP Limited has signed a MoU with the Philippines Asia Defence & Firepower Corporation (ADFC) to establish a joint venture for local defense manufacturing, enhancing regional self-reliance and aligning with India's Make in India initiative. This partnership, finalized during Philippine President Ferdinand Marcos Jr.'s visit to India, will produce advanced ballistic protection systems and ammunition components, contributing to the Philippines' Self-Reliant Defence Posture. The collaboration also strengthens India-Philippines defense ties, notably following the \$375 million BrahMos missile deal, positioning India as a key player in countering Chinese influence in Southeast Asia while expanding its defense export market.

DRDO Requests Development of Lightweight Radar for Balloon Surveillance



01-Sep-25

The DRDO has issued a Request for Information (RFI) to develop an indigenous compact lightweight radar system for balloon-based surveillance, aiming to enhance India's aerial capabilities and foster self-reliance in defense technology. This radar will facilitate

persistent low-altitude surveillance, target tracking, and early warning, addressing rising threats from low-flying drones and intrusions. Designed for balloon platforms, it incorporates advanced features such as Active Electronically Scanned Array (AESA) technology while maintaining a lightweight profile under 20 kg. The initiative is crucial for ensuring real-time monitoring in diverse operational theaters, supporting India's strategic defense objectives while promoting indigenous manufacturing.

leaders, including Russian President Vladimir Putin. He emphasized India's commitment to security, connectivity, and cooperation against terrorism while urging member countries to act decisively against terror financing. Modi advocated for initiatives like the Civilisational Dialogue Forum to enhance cultural ties and welcomed the SCO's reform agenda, particularly regarding organized crime and cyber security. His meetings highlighted India's strategic role in promoting peace and stability in the region, reinforcing its position as a key player in regional geopolitics.

Politics

Indian Army Dismantles TMC Protest Stage in Kolkata; Mamata Accuses Government



01-Sep-25

The Indian Army dismantled a protest stage erected by the Trinamool Congress (TMC) in Kolkata, which had been set up for nearly a month to protest alleged atrocities against Bengali-speaking migrant workers in BJP-ruled states. TMC Chief Minister Mamata Banerjee accused the central government of misusing the Army for political gain, claiming the action was undemocratic and unconstitutional. She insisted that the TMC had received permission to hold the protest for two days and criticized the Army for not consulting the Kolkata Police before taking action. However, a defense official clarified that the permission was indeed limited to two days, and the Army acted after multiple reminders to the organizers went unheeded, as the area falls under its jurisdiction per Supreme Court directives. TMC spokesperson Kunal Ghosh added that the party would relocate its protests. The situation illustrates a deeper political conflict between the TMC and BJP, with accusations of power misuse highlighting the contentious political environment in West Bengal. While the TMC portrays the Army's actions as a political maneuver by the BJP, the Army's adherence to established protocols underscores its commitment to law and order in managing public events. Such incidents reflect broader tensions in Indian politics, where the interaction between state authority and political dissent is continually negotiated.

PM Modi Returns to Delhi After SCO Summit in China



01-Sep-25

Prime Minister Narendra Modi returned to New Delhi after attending the Shanghai Cooperation Organisation (SCO) Summit in China, where he engaged with global

Geopolitics and Security Alliances

INS Tamal and Surat Depart Jeddah After Successful Naval Visit



01-Sep-25

Indian Naval warships INS Tamal and INS Surat concluded a successful port call at Jeddah, Saudi Arabia, on August 30, 2025, after engaging in a Passage Exercise with the Royal Saudi Naval Force. The ships fostered extensive interactions through sports and hosted Indian Ambassador H.E. Dr. Suhel Ajaz Khan onboard, highlighting India's commitment to enhancing defense collaboration with Saudi Arabia. Discussions between the naval commanders focused on non-traditional security challenges in the Red Sea and Indian Ocean Region, emphasizing joint operations and information sharing. The visit reflects India's proactive approach in strengthening bilateral ties and exploring further engagement opportunities with Saudi Arabia.

SCO Summit: Ukraine Criticizes Omission of War in Closing Statement



01-Sep-25

The recent SCO summit in China has drawn criticism from Kyiv for its omission of the Ukraine war in the closing statement, which they describe as a significant oversight given the war's scale and impact. The Ukrainian Foreign Ministry emphasized that issues of global development and security cannot be adequately addressed without acknowledging Russia's aggression. They also suggested that this omission reflects Moscow's attempt to create a narrative of divided global opinion regarding the conflict. In this context, Ukraine expresses hope for a more proactive role from China in fostering peace, emphasizing adherence to the UN Charter as crucial for resolving the ongoing crisis.

Oil prices stabilize after drop; India's stance on Russia in focus. [SHARE](#)

01-Sep-25

Oil prices steadied after a monthly drop, with Brent near \$67 and West Texas Intermediate below \$64, amidst concerns about a potential glut and geopolitical tensions. Traders are particularly attentive to India's position on U.S. pressure to end crude imports from Russia, especially before Prime Minister Modi's meeting with President Putin. The U.S. has imposed secondary tariffs against India, linking these measures to its broader strategy concerning the Ukraine conflict. In this context, New Delhi's approach to energy imports underscores its balancing act between maintaining strategic partnerships and navigating external pressures, reflecting India's assertive foreign policy stance amid global geopolitical shifts.

Kim Jong Un Inspects New Missile Production Amid Sanctions [SHARE](#)

01-Sep-25

North Korean leader Kim Jong Un recently inspected a new missile production line, emphasizing modernization to enhance combat readiness amid ongoing international sanctions against the country's nuclear and missile programs. His visit coincides with a planned trip to Beijing for a military parade with Chinese and Russian leaders, highlighting increasing ties among these nations. North Korea continues to bolster its military collaborations, sending military support to Russia in the Ukraine conflict, while criticizing U.S. alliances with Japan and South Korea, framing their cybersecurity cooperation as geopolitical hostility. This situation underscores the growing military cooperation among North Korea, Russia, and China, potentially destabilizing the regional security landscape.

US Military Buildup in Caribbean Amid Rising Venezuela Tensions [SHARE](#)

01-Sep-25

The US Navy has increased its military presence in the Caribbean, deploying several warships including the USS Lake Erie and nuclear-powered submarines, amid rising tensions with Venezuela. Officially framed as an anti-drug operation, critics suggest it may be intended to exert military pressure on the Maduro regime. While the US government claims there are no invasion intentions, Venezuela perceives this buildup as a direct threat, accusing the US of interventionist motives. This situation highlights the broader geopolitical dynamics in the region, reflecting historical patterns of US involvement in Latin America and the potential for

increased conflict in response to perceived threats to sovereignty.

China to showcase military might in parade with global leaders [SHARE](#)

01-Sep-25

China is set to showcase its military prowess during a grand parade in Beijing, featuring over 10,000 troops and advanced weaponry, including hypersonic missiles and unmanned underwater vehicles, as it commemorates Japan's surrender in World War II. Key figures like Xi Jinping, Vladimir Putin, and Kim Jong Un will attend, symbolizing a strong geopolitical alliance against Western influence. Analysts observe that China aims to assert its military capabilities amid rising tensions with the US, highlighting the need for India to enhance its defense strategies and industry to maintain regional stability and counterbalance China's advancements. This parade reflects China's intentions to project power and reinforce its deterrence capabilities.

Modi and Xi Discuss Cooperation and Stability in Bilateral Meeting [SHARE](#)

01-Sep-25

Prime Minister Modi's recent bilateral meeting with Chinese President Xi Jinping signifies a positive shift in India-China relations, emphasizing mutual respect and cooperation while addressing border stability as fundamental for bilateral ties. Both leaders acknowledged the importance of economic collaboration and narrowing trade deficits, alongside a commitment to resolving boundary disputes through constructive dialogue. The discussions highlighted a shared vision for a multipolar world, with both nations aiming to enhance their influence in global governance. This engagement reflects an evolving partnership that seeks to balance regional stability with economic pragmatism, showcasing India's strategic autonomy and proactive diplomatic approach in the face of complex global dynamics.

Modi highlights cross-border terrorism in talks with Xi Jinping. [SHARE](#)

01-Sep-25

Prime Minister Narendra Modi raised concerns over cross-border terrorism during discussions with Chinese President Xi Jinping, emphasizing the need for cooperation between India and China to address this shared threat. As both nations have been impacted by terrorism, Modi highlighted the importance of mutual understanding and support. Foreign Secretary Vikram

Misri indicated that there may be a condemnation of cross-border terrorism in the upcoming SCO Summit declaration, which could reflect India's ongoing efforts to designate Pakistan-based terrorists internationally. This dialogue marks a significant step in improving bilateral relations following the prolonged border standoff in eastern Ladakh.

India Invited to Join Russia's Il-100 Slon Military Aircraft Project SHARE

01-Sep-25

Russia is courting India to participate in the Il-100 "Slon" heavy transport program under the PAK VTA initiative, framing a pathway to replace aging strategic airlifters with a platform envisaged for up to 180-ton payloads, roughly surpassing the An-124's 120-ton rating and targeting long-range lift with four PD-35-class turbofans. Concept materials and comparative studies outline maximum takeoff weights near 490–500 tons, runway needs around 3,000 meters, and range figures of about 4,900 km with 180 tons or 7,000 km with 150 tons, aligning Slon in the super-heavy category alongside An-225-era benchmarks. Open-source profiles of the Il-106/Slon lineage cite a five-person crew, span near 75 m, length about 70 m, and an empty mass near 180 tons, consistent with PAK VTA goals though still notional pending prototypes and trials. For India, collaboration could bolster industrial participation and strategic mobility amid recapitalization plans and sanctions-era supply constraints.

Nepal PM Oli discusses Lipulekh trade route dispute with Xi Jinping. SHARE

01-Sep-25

Nepalese Prime Minister K P Sharma Oli has raised objections to an agreement between India and China regarding the use of the Lipulekh trade route, claiming it as Nepalese territory, during a meeting with Chinese President Xi Jinping. India has firmly rejected Nepal's claim, stating it is not supported by historical facts. This development highlights ongoing tensions in the region, as Nepal seeks to assert its territorial claims while India maintains its stance on sovereignty. The situation underscores the complexities of India-Nepal-China relations and the necessity for India to remain vigilant in safeguarding its territorial integrity amidst external pressures and regional dynamics.

Modi affirms India-Russia partnership amid global challenges SHARE

01-Sep-25

Indian Prime Minister Narendra Modi emphasized the enduring partnership between India and Russia during a recent meeting with President Vladimir Putin at the Shanghai Cooperation Organisation summit in Tianjin. Modi affirmed their collaboration through challenging times, highlighting mutual support in areas such as trade, security, and cultural exchange, which he deemed essential for global stability. The warm exchange included Modi sharing a ride in Putin's armored limousine, reflecting their close ties. Modi also reiterated India's commitment to advocating for a peaceful resolution to the Ukraine conflict, showcasing India's diplomatic balance in navigating geopolitical complexities. This meeting reinforces the strong foundation of the India-Russia Special and Privileged Strategic Partnership.

PM Modi's SCO Summit Message: Security, Connectivity, Opportunity SHARE

01-Sep-25

At the SCO Summit, PM Modi articulated India's vision through the phrases Security, Connectivity, and Opportunity, emphasizing that security is essential for development and condemning terrorism, directly addressing Pakistan's role without naming it. He promoted India's connectivity projects like Chabahar and the INSTC as respectful alternatives to China's Belt and Road Initiative, advocating for partnerships over coercion. Modi also highlighted the importance of opportunities in cultural and technological collaboration, inviting nations to join India's development journey while calling for UN reforms. This multifaceted approach signals India's determination to navigate regional challenges with a focus on sovereignty, development, and international cooperation.

American Jewish Committee defends India amid US criticism over oil imports. SHARE

01-Sep-25

The American Jewish Committee criticized US officials for blaming India for its purchase of Russian oil amid the Ukraine conflict, asserting that India is not responsible for the war and should be recognized as a strategic partner. They emphasized the need to reset US-India relations, especially in light of unjustified tariffs imposed by the Trump administration on Indian imports, which have strained bilateral ties. The Committee highlighted India's crucial role in Great

Power competition and pointed out the inconsistency in targeting India while overlooking larger buyers like China. Overall, the commentary underscores the importance of maintaining positive relations between the US and India.

Trump Cancels Quad Summit Visit to India Amid Tensions



01-Sep-25

Trump has reportedly dropped plans to visit India for the Quad Summit in New Delhi this fall, after earlier telling Prime Minister Narendra Modi he would attend, according to a New York Times account that details a deterioration in ties marked by trade tensions and a contentious June 17 phone call following the G7 in Canada. The report says Trump's repeated claims of having "solved" the four-day India-Pakistan flare-up in May—denied by New Delhi, which says the ceasefire was arranged directly via military channels—angered Modi, with the June 17, 35-minute call including fresh references to a prospective Nobel Peace Prize and an implied push for endorsement. There has been no official confirmation from Washington or New Delhi on the reported cancellation; India is slated to host the Quad—bringing together leaders from India, the US, Japan, and Australia—in November, after the Trump administration hosted a Quad foreign ministers' meeting in January. The episode unfolds alongside newly announced US tariffs on India and geopolitical recalculations observers say could strain Quad dynamics.

Modi and Putin share limousine for key talks at SCO summit



01-Sep-25

During the SCO summit in China, Prime Minister Narendra Modi had a significant one-on-one discussion with Russian President Vladimir Putin while sharing a limousine, which lasted around 50 minutes. This informal setting likely facilitated a candid exchange on critical topics, including the Ukraine conflict, where Modi emphasized the urgency to seek peace. The meeting highlights the enduring partnership between India and Russia, with Modi looking forward to hosting Putin for upcoming summit talks in December. This interaction underscores India's proactive diplomatic approach in promoting regional stability and its strategic importance in global geopolitics.

Navarro accuses Brahmins of profiting from India's Russian oil imports.



01-Sep-25

Former White House trade adviser Peter Navarro escalated criticism of India's Russian oil purchases by alleging "Brahmins are profiteering at the expense of the Indian people," while calling India "a laundromat for the Kremlin" and defending newly imposed U.S. tariffs of up to 50% on Indian imports that took effect days earlier. Navarro claimed Indian refiners buy discounted Russian crude, refine it, and resell at a premium abroad, asserting the trade "kills Ukrainians," and questioning Prime Minister Narendra Modi's engagement with Vladimir Putin and Xi Jinping despite praising Modi as "a great leader". The remark triggered backlash for invoking "Brahmins", a casteist and conceptually muddled, with explainers noting "Boston Brahmins" historically referred to a U.S. elite, not India's business class, underscoring how the framing sounded bizarre and ill-fitted to India's energy market structure. Indian officials and commentators reiterated purchases are guided by national interest and market stability, arguing the country has complied with global norms since 2022 while cushioning prices.

Oil Minister Puri refutes Navarro's claims on Russian oil profits.



01-Sep-25

Oil Minister Hardeep Singh Puri has firmly rejected accusations from White House adviser Peter Navarro that India is profiting from Russian oil imports, stating that India's energy trade has stabilized global markets since the Ukraine war began. Puri emphasized that India's purchases comply with international norms and that the country has long been a significant exporter of petroleum products. He countered claims of India being a "laundromat" for Russian oil, highlighting that halting imports could spike global prices significantly. Puri's defense underscores India's strategic energy diplomacy and adherence to legal frameworks while mitigating potential global supply disruptions.

Military Operations

Army, Air Force rescue over 5,000 as joint flood-relief ops intensify across Punjab, J&K, Himachal



01-Sep-25

The Indian Army and the Indian Air Force mounted joint flood-relief operations across Punjab, Jammu, and

parts of Himachal Pradesh from August 16–17, flying over twenty aircraft for more than 250 hours and rescuing over 5,000 civilians along with 300 paramilitary personnel, while delivering about 21 tonnes of food, medicines, and essentials to cut-off villages, officials said on August 31–September 1 at Western Command HQ in Chandimandir, Panchkula. The mission drew on 47 Army columns with engineers, medical and communication teams working with civil administration, NDRF and SDRF, as both Army Aviation and IAF helicopters—Mi-17s and a Chinook—conducted continuous sorties, complemented by C-130 transports moving specialised NDRF teams. Army engineers restored connectivity by laying two kilometres of optical fibre and building a Bailey bridge over the Tawi in Jammu within hours, while IAF assets executed over 55 sorties since August 27 in sectors including Dera Baba Nanak, Pathankot and Akhnoor, enabling targeted rescues and supply drops amid high water levels

Indian Army's ASHNI platoon launches in Arunachal's tough terrain



01-Sep-25

The Indian Army's newly raised ASHNI platoons made their operational debut during Exercise Yudh Kaushal 3.0 in Arunachal Pradesh, showcasing the integration of next-generation technology with established military tactics in challenging Himalayan terrain. Conducted by the IV Corps, the exercise demonstrated the army's capability for large-scale maneuvers and multi-domain operations, emphasizing drone surveillance, precision strikes, and real-time target acquisition. This exercise highlights the army's preparedness against potential threats from China and reaffirms India's commitment to self-reliance in defense through collaboration with the indigenous defense industry, ultimately enhancing national security in a strategically critical region.

Indian Army Thwarts Terrorist Infiltration Bid in Poonch



01-Sep-25

An infiltration bid by terrorists along the Line of Control (LoC) in Jammu and Kashmir's Poonch district was successfully thwarted by the Indian Army on Monday, prompting a significant exchange of fire and an ongoing anti-terrorist operation in the area. Soldiers detected the suspicious movement of terrorists near Balakote, leading to immediate defensive actions. This incident follows a similar encounter on August 28, where two terrorists, including the notorious Bagu Khan, were killed during an infiltration attempt in the Gurez sector, highlighting the persistent threat posed by Pakistan-

backed militants. The Army remains vigilant with aggressive operations to secure the 740-km-long LoC and prevent infiltration from Pakistan-occupied Kashmir, despite the challenges faced, including the recent loss of Havildar Ikbal Ali during operational duties in Kupwara district. The continued infiltration attempts underscore the evolving security landscape in the region, necessitating robust defensive strategies from the Indian armed forces to ensure national security and combat terrorism effectively. The commitment of the Indian Army to counter-terror operations reaffirms its dedication to protecting the country's borders and maintaining peace in Jammu and Kashmir.

Indian Army Leaves for Yudh Abhyas 2025 in Alaska



01-Sep-25

An Indian Army contingent has departed for Fort Wainwright, Alaska, to participate in the 21st edition of the India-USA Joint Military Exercise Yudh Abhyas 2025, scheduled from September 1 to 14, 2025. The contingent, comprising personnel from a battalion of the Madras Regiment, will train alongside the 1st Battalion, 5th Infantry Regiment "Bobcats" of the U.S. Arctic Wolves Brigade Combat Team, 11th Airborne Division. Over the two-week exercise, troops will engage in a wide range of tactical drills including heliborne operations, use of surveillance resources, unmanned aerial systems, rock craft, mountain warfare, casualty evacuation, combat medical aid, and integrated artillery, aviation, and electronic warfare operations. Subject-matter experts from both armies will conduct working groups on critical areas such as counter-UAS, information warfare, communications, and logistics. The exercise will conclude with jointly planned live-fire drills and high-altitude warfare scenarios, emphasizing enhanced interoperability for United Nations peacekeeping missions and readiness for multidomain security challenges. This exercise underscores the strengthening defense cooperation and operational partnership between India and the United States. The joint military cooperation follows an earlier intensive training phase conducted by both nations in April 2025 as part of Exercise Tiger Triumph.

Army Restrictions on Subathu-Dharampur Route Force Costly Detours



01-Sep-25

The Subathu-Dharampur route is facing restrictions from the Army, prohibiting heavy vehicles due to safety concerns after monsoon damage, leading to costly

detours for truck operators. This has significantly impacted local transporters, particularly those hauling cement, as they navigate longer routes that are inadequate for heavy traffic. The All-Himachal Truck Operators Federation is urging defense authorities to allow trucks during off-peak hours to ease financial burdens. The dilemma highlights the need to balance military safety protocols with the economic realities of local livelihoods, emphasizing a collaborative approach to address infrastructure and operational challenges.

IAF Foils Pakistani TB2 Attack, Destroys UAV Hangar in Retaliation



01-Sep-25

During the NDTV Defence Summit, Air Marshal Narmadeshwar Tiwari revealed that the Indian Air Force (IAF) successfully thwarted a Pakistani attack involving Bayraktar TB2 drones during Operation Sindoor in May 2025. Utilizing advanced air defense systems, the IAF intercepted these drones before they could strike an Indian airbase, leading to a retaliatory strike on the Sukkur UAV hangar, which housed multiple drones. This operation significantly degraded Pakistan's drone warfare capabilities, highlighting India's technological superiority and effectiveness in counter-drone operations. The strike not only destroyed key UAV assets but also showcased India's multi-layered defense strategy and innovative weaponry, ensuring sustained air dominance in the region.

Terrorism and Counterterrorism

SCO condemns Pahalgam attack, calls for united anti-terror efforts.



01-Sep-25

The recent Shanghai Cooperation Organisation (SCO) summit condemned the Pahalgam terror attack and highlighted the need to combat terrorism collectively, denouncing double standards in the approach towards this global menace. Prime Minister Narendra Modi, addressing the summit, emphasized that terrorism is a challenge for all humanity, not just specific nations, and called for unity against it, especially in light of India's suffering from terrorism for decades. He acknowledged the Pahalgam attack, which claimed 26 civilian lives and was linked to Pakistan-based groups, and underscored India's proactive stance in fighting terrorism through its role in the SCO's Regional Anti-Terrorist Structure. Modi's remarks, made in the presence of Pakistani Prime Minister Shehbaz Sharif, reinforced the message that open support for terrorism

by any nation is unacceptable. The summit also recognized India's significant contributions to regional security and cooperation, with Modi framing India's vision for the SCO around security, connectivity, and opportunity. This stance reiterates India's commitment to addressing terrorism and enhancing regional stability while promoting a collaborative approach among member states to combat this persistent threat effectively.

Houthi pledge revenge on Israel after Yemen PM's death



01-Sep-25

A Houthi official vowed "vengeance" against Israel following an airstrike in Sanaa that killed their Prime Minister, Ahmed al-Rahawi, and several other ministers. The Houthis, claiming to support Palestinians amid Israel's military operations in Gaza, have indicated that they will continue to strengthen their armed forces despite the attack. They also declared their commitment to ongoing military operations against Israel, which has targeted Houthi positions following missile attacks from Yemen. The situation underscores the escalating tensions in the region and the Houthis' determination to maintain their military capabilities and political stance despite significant losses.

Teacher Killed by Naxalites in Chhattisgarh for Suspected Informing



01-Sep-25

A 25-year-old teacher, Kallu Tati, was abducted and killed by Naxalites in Chhattisgarh's Bijapur district, suspected of being a police informer. This incident marks the eighth murder of individuals in the Bastar region since June 2023, as Naxals increasingly target shikshadoots, who are often seen as informants by the insurgents. This trend highlights the ongoing challenges faced by local educators and government workers in Naxal-affected areas, where their safety remains precarious. The Indian government must strengthen security measures and support for local communities to counteract Naxal violence and uphold law and order in these vulnerable regions.

Two terrorists arrested with weapons in Poonch, J&K



01-Sep-25

Police in Jammu and Kashmir's Poonch district have apprehended two terrorists, Tariq Sheikh and Riyaz Ahmad, during a raid, recovering two assault rifles and ammunition. The operation was executed following intelligence gathering, highlighting the proactive

measures being taken by Indian security forces to combat terrorism in the region. This incident underscores the ongoing challenges posed by terrorism in Jammu and Kashmir, but also reflects the effectiveness of local law enforcement in neutralizing threats. The swift action by the police demonstrates a commitment to maintaining security and stability in the border areas, thereby reinforcing the Indian government's resolve against terrorism.

Cybersecurity and Information Warfare

Experts Warn AI Aids Fraud but Enhances Cybersecurity Efforts



01-Sep-25

The Telangana Cyber Security Bureau reports daily financial losses of Rs 5 crore due to rising cybercrime, with experts warning that while Artificial Intelligence (AI) is being exploited by fraudsters, it also offers tools for security enhancement. At the TRUST AICS 2025 conference, Shikha Goel emphasized the need for accountability and collaboration in leveraging AI as a safeguard. Meanwhile, Vasanth Kumar highlighted AI's role in transforming corporate governance by enabling real-time compliance reviews. The discussion also raised concerns about AI liability, stressing that responsibility lies with developers, deployers, and regulators to ensure ethical and fair use of AI technologies.

WhatsApp warns users of hacking risks and signs of compromise



01-Sep-25

WhatsApp has recently addressed a security vulnerability that allowed hackers to target specific Apple users with spyware. The company advised users to be vigilant for signs of hacking, such as unusual battery drain, increased data usage, slow performance, unfamiliar apps, and unexpected changes to settings. These indicators can help users recognize if their devices have been compromised. The collaborative efforts between WhatsApp and Apple in patching these vulnerabilities highlight the ongoing battle against cyber threats, emphasizing the importance of staying informed and proactive to protect personal data from malicious actors.

Mil Personnel & Veterans

Delhi HC Orders Recruitment of Woman Pilot in IAF, Rejects Bias



01-Sep-25

The Delhi High Court recently ordered the central government to appoint a qualified woman candidate to a vacant pilot position in the Indian Air Force (IAF), underscoring that gender discrimination has no place in the Armed Forces. The court clarified that out of 92 vacancies for flying posts advertised by the Union Public Service Commission (UPSC) in May 2023, only two were specifically earmarked for women, while the remaining 90 were open to all candidates regardless of gender. The petitioner's appeal highlighted that despite vacancies remaining unfilled, the government had insisted that these positions were reserved exclusively for male candidates. The court rejected this argument, emphasizing that the vacancies were accessible to both men and women, thus mandating the recruitment of the woman candidate from the unallocated seats. This ruling illustrates a progressive shift toward gender parity in the Indian Armed Forces, promoting equal opportunities for women in defense roles. By taking a firm stance against outdated discriminatory practices, the court's decision not only paves the way for enhanced female representation in military aviation but also reinforces the importance of merit-based selection, ensuring that capable women have their rightful place in the IAF.

Air Marshal Sanjiv Ghuratia Takes Charge as IAF Maintenance Head



01-Sep-25

Air Marshal Sanjiv Ghuratia AVSM VSM has taken over as the Air Officer-in-Charge Maintenance at Indian Air Force Headquarters on September 1, 2025, following an impressive 37-year career in the IAF. He is highly qualified, holding a doctorate and multiple fellowships in aeronautics and engineering, and has been recognized with the Vishisht Seva Medal and the Ati Vishisht Seva Medal for his distinguished service. His previous roles include Senior Maintenance Staff Officer at HQ MC and participation in UN missions, underscoring his vast experience and leadership in military maintenance operations. Ghuratia's appointment is expected to enhance the operational readiness and maintenance efficiency of the IAF.

Patanjali partners with Indian Army for free healthcare to 6M ex-servicemen.

🕒 SHARE

01-Sep-25

Patanjali, led by Baba Ramdev, has signed a significant agreement with the Indian Army to provide free treatment to 60 lakh ex-servicemen and their families through the Ex-Servicemen Contributory Health Scheme. This initiative covers treatments in Yoga, Ayurveda, and Naturopathy without financial caps, aiming to enhance holistic health approaches in the military community. Major General MPS Gill acknowledged the long-standing demand for AYUSH treatments, emphasizing a blend of traditional and modern medical practices. Ramdev reinforced the importance of both yoga and Ayurveda as vital aspects of Indian culture, calling this partnership a step towards innovative, integrated healthcare for those who have served the nation.

Air Commodore Venkateshwaran Krishna Kumar Takes Command at Bani Camp

🕒 SHARE

01-Sep-25

Air Commodore Venkateshwaran Krishna Kumar has taken command of Air Force Station Bani Camp, Najafgarh, as the Air Officer Commanding from 1st September 2025, succeeding Air Commodore Amit Agrawal. With an impressive background in the AE(L) branch since 1998, he holds a Master's in Defence & Strategic Studies and an M. Tech from DIAT, Pune. His notable career includes a tenure in Tajikistan and commendations from senior IAF officials for his dedication. His leadership and engineering expertise are expected to further enhance the operational efficiency at Bani Camp, while his wife, Mrs. Pushkala, assumes the role of President of the Air Force Families Welfare Association (Local).

advanced chip manufacturing, aligning state interests with private enterprise. As semiconductor valuations increasingly reflect geopolitical risks and AI demand, the U.S. model of state-backed investment may set a precedent for industry resilience and innovation. Ultimately, this collaboration highlights the critical intersection of technology, national security, and economic strategy, where government action becomes essential for securing a competitive future in tech.

Punjab floods claim 29 lives, affect 2.56 lakh people in one month.

🕒 SHARE

01-Sep-25

The recent floods in Punjab have resulted in 29 fatalities and affected over 2.56 lakh people, primarily due to the swollen Sutlej, Beas, and Ravi rivers. The disaster has impacted 96,061 hectares of farmland and has caused significant infrastructure damage, with over 1,044 villages affected across 12 districts. Emergency response efforts include the deployment of 20 National Disaster Response Force teams, alongside the Army and local police, working diligently to rescue and safeguard residents. This situation underscores the challenges faced by states during monsoon seasons and highlights the importance of coordinated disaster management strategies in mitigating human and economic losses.

Indian Army and Bisleri Partner to Launch Ecozone in Sikkim

🕒 SHARE

01-Sep-25

The Indian Army and Bisleri International have collaborated to develop an ecozone for plastic waste management at the Gangtok Military Station, formalized through a Letter of Association and Memorandum of Understanding. This partnership aims to enhance sustainability by promoting recycling initiatives under Bisleri's Bottles for Change program, while also driving awareness and behavioral change towards environmental responsibility. Bisleri's CEO emphasized the importance of this collaboration in fostering a cleaner and greener future for Sikkim, reflecting a shared commitment to sustainability and national pride. This initiative not only supports ecological efforts but also showcases the Indian Army's dedication to community engagement and environmental stewardship.

Miscellaneous

U.S. \$8.9B Stake in Intel: A Strategic Move for Tech Security

🕒 SHARE

01-Sep-25

The U.S. government's strategic \$8.9 billion equity stake in Intel redefines industrial policy in the semiconductor sector, emphasizing national security and technological sovereignty amid rising geopolitical tensions with China and market dominance by TSMC. This unprecedented intervention aims to bolster Intel's competitive edge in

Punjab flood victims refuse to evacuate for fear of theft and livestock.



01-Sep-25

Punjab is grappling with severe flooding, affecting hundreds of villages and leading to at least 24 fatalities, as families refuse to evacuate due to fears of theft and concerns for their livestock. Despite government efforts, including evacuations and relief efforts involving the Army and NDRF, many residents report delays in receiving aid, relying instead on local community support. The crisis has also spurred a black market for essential items, exacerbating the suffering of those affected. The rapid rise in water levels following heavy rains and dam releases has created a dire situation, with local leaders calling for swift administrative action to alleviate the hardships faced by flood victims.

ISRO Aims for VASIMR Propulsion by 2038 to Boost Space Exploration



01-Sep-25

ISRO is advancing plans to develop the VASIMR plasma propulsion system by the late 2030s, positioning it as a key technology for faster Mars transfers, lunar logistics and high-efficiency space tugs, contingent on future multi-megawatt, low-mass space power sources. The roadmap, highlighted during recent National Space Day discussions, frames VASIMR as an electric engine that heats inert gases such as argon or xenon with radio waves to million-degree plasmas and magnetically

accelerates the exhaust, enabling variable thrust and far higher specific impulse than chemical rockets. Background material notes prior 100–200 kW-class demonstrations and propellant flexibility, while underscoring the main hurdle: compact power systems far beyond current capabilities for practical multi-MW operation in deep space. The initiative dovetails with broader Indian ambitions in advanced transport architectures, including reusable vehicles and cislunar infrastructure, and aligns with global efforts led by private developers who have matured VASIMR prototypes toward long-duration, high-power testing.

Google warns Gmail users of phishing risks; update security now.



01-Sep-25

Google has issued a critical security alert for its 2.5 billion Gmail users following a data breach involving a Salesforce database, which, while not compromising passwords, has led to an increase in phishing attacks. Hackers are exploiting exposed business contact information to craft convincing phishing emails and calls, raising concerns about account security. Google advises users to update passwords, enable multi-factor authentication, and utilize its Advanced Protection Program to mitigate risks. The warning underscores the importance of user vigilance in recognizing phishing attempts and maintaining up-to-date security measures to safeguard accounts against sophisticated cyber threats.

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Defence Sector Stocks

Stock	Open	High	Low	Close	Volume	Change	RSI14	SMA20	SMA200
MACPOWER	802.0	888.2	802.0	860.65	13014	6.28	46.12	862.69	1043.13
IDEAFORGE	490.05	521.0	480.75	517.2	1615820	6.06	60.01	458.98	496.47
GRSE	2360.0	2499.0	2358.1	2485.0	1258179	5.67	44.82	2544.38	2037.74
SWANDEF	410.3	410.3	410.3	410.3	319	4.99	99.99	268.53	41.13
DATAPATNS	2407.0	2522.5	2407.0	2511.8	157657	4.54	44.62	2543.42	2348.62
MIDHANI	364.6	379.4	363.1	376.7	447720	4.28	41.25	388.87	349.06
COCHINSHIP	1609.1	1696.0	1609.1	1673.9	1024508	4.09	41.7	1685.2	1627.03
HBLPOWER	812.0	852.95	811.1	839.1	4600302	3.96	80.61	722.57	572.9
ASTRAMICRO	1034.3	1080.0	1028.0	1064.3	835021	3.93	61.6	996.4	855.93
AZAD	1531.0	1596.9	1523.9	1589.3	122178	3.88	54.04	1548.07	1574.39
MTARTECH	1403.3	1454.8	1402.6	1445.9	54917	3.57	43.25	1487.02	1540.12
ROSSELLIND	64.98	69.0	64.9	66.94	28153	3.14	48.65	66.97	70.78
ZENTEC	1471.5	1517.7	1462.0	1505.0	519461	3.11	46.0	1454.3	1739.03
CENTUM	2730.0	2911.0	2728.3	2816.7	51263	2.3	67.63	2540.44	1947.51
AXISCADES	1245.8	1300.0	1235.0	1274.0	50708	2.26	50.51	1257.54	919.14
HAL	4341.0	4448.6	4323.0	4429.6	803109	2.24	42.65	4467.44	4326.41
PARAS	648.5	669.0	642.0	662.75	374414	2.17	43.0	658.34	613.78
DYNAMATECH	6430.0	6598.0	6422.0	6563.0	3806	2.08	46.0	6551.72	6989.69
WALCHANNAG	175.8	181.0	174.36	177.81	84662	2.03	35.51	183.31	215.57
PREMEXPLN	506.95	518.0	497.25	513.65	408406	1.99	54.25	481.33	468.26
MAZDOCK	2610.0	2661.4	2589.0	2653.3	1360542	1.93	39.39	2721.85	2662.29
SOLARINDS	13880.0	14149.0	13825.0	14046.0	106536	1.82	39.97	14558.65	12372.99
BHARATFORG	1106.7	1131.9	1104.6	1126.4	588447	1.78	41.19	1151.45	1205.42
ADANIENT	2259.0	2288.0	2252.1	2284.2	425639	1.76	40.58	2304.72	2415.12
DCXINDIA	263.95	269.0	259.5	266.55	919873	1.74	53.84	256.92	292.68
BDL	1440.0	1463.5	1432.0	1458.7	1072686	1.6	34.02	1529.77	1430.75
APOLLO	264.5	275.8	261.3	266.6	31230759	1.45	82.28	205.65	142.95
BEML	3858.7	3940.0	3847.0	3893.5	180907	1.41	40.5	3966.43	3709.06
BEL	369.95	375.25	367.55	373.9	8821349	1.22	42.61	379.1	327.91
PTC	176.5	177.0	173.6	176.71	941640	0.91	41.58	182.64	167.05
DRONACHRYA	72.7	72.9	70.0	72.29	86000	0.89	39.97	73.97	88.32
AVANTEL	152.0	153.9	149.71	150.97	1528586	0.81	61.73	136.95	138.35
CFF	640.0	646.95	635.0	637.0	11400	0.58	51.75	627.01	585.9
RELINFRA	268.45	271.9	260.0	266.05	605201	0.34	37.42	278.36	291.8
MARINE	168.9	168.9	162.0	166.89	112912	0.28	32.35	172.32	207.78
RTNINDIA	61.06	62.49	60.63	61.5	12199291	0.23	67.67	54.21	54.01
LMW	14207.0	14244.0	14005.0	14108.0	1979	0.01	30.36	15001.85	15974.83
LOKESHMACH	207.99	209.85	201.16	205.35	49522	-0.03	49.66	206.65	229.09
LT	3601.0	3628.6	3581.9	3598.4	1094155	-0.07	50.27	3621.32	3512.26
HIGHENE	685.0	685.0	655.0	666.05	3983	-0.16	55.73	626.5	602.83
NIBE	1195.0	1208.5	1184.0	1184.0	2322	-0.45	24.38	1322.46	1473.66
SIKA	1149.7	1158.95	1111.1	1136.0	21228	-0.76	40.49	1202.43	788.98
KRISHNADEF	775.1	775.1	752.0	764.45	33250	-1.12	35.69	793.25	754.96
SUNITATOOL	646.75	695.0	646.75	672.0	121625	-1.29	34.89	719.2	771.15
TANEJAERO	396.0	400.0	383.95	390.0	20746	-1.35	40.36	413.66	380.63
JYOTICNC	916.2	927.55	895.1	896.85	543152	-1.57	34.52	946.71	1114.21
GOODLUCK	1208.9	1244.0	1133.9	1145.4	325691	-3.84	58.04	1064.44	907.32
URAVIDEF	477.0	477.0	431.9	431.95	5379	-4.98	24.69	485.15	452.15
TECHERA	202.1	202.1	195.65	195.65	44000	-5.0	45.88	198.99	179.85
TEMBO	674.95	675.0	617.5	619.75	110516	-5.32	64.32	556.39	585.05