



Envy onboards Bollywood's youth icon Varun Dhawan as its brand ambassador

E- Luna is an instant hit as a Preferred Vehicle for E-commerce Deliveries

Pune (Voice news service)- Kinetic Green, a leading Indian electric vehicle manufacturer, marks a significant milestone with the delivery of a 130-strong fleet of its highly anticipated E-Luna electric scooters to Safe and Secure Delivery Solutions...



allowing delivery personnel to navigate city streets with ease. Additionally, the E-Luna boasts an impressive payload capacity, making it ideal for carrying groceries and other essential goods.

paire per Kilometer, also is a great USP, leading to great savings in the E-commerce delivery eco-system, where transport and delivery cost are a significant cost element.

Big Basket's partner demonstrates the E-Luna's ability to empower businesses with a powerful and eco-friendly solution for urban deliveries.

system. With its exceptional performance and commitment to eco-friendliness, the E-Luna is poised to become the preferred choice for businesses and individuals alike.

Kinetic Green has a vision to offer E-Luna to its E-commerce delivery partners as a complete solution under its Corporate Program called "E-Luna Fleets. This includes a vast network of over 350 dealerships for its E-Luna, which will ensure excellent service and spares support to its customers.

Fast-Track Your Future Aakash Educational Services Limited announces Educational Scholarships for April 2024 Admissions



Pune (Voice news service)- Aakash Educational Services Limited (AESL), a national leader in test preparatory services, has announced various scholarships prior to the commencement of its new session scheduled to begin in April 2024...

to secure instant admission under the expert guidance of Aakash faculty. The online iACST, lasting 60 minutes, can be taken between 10 AM and 8 PM on designated exam days.

Shekhar Shukla from Hyderabad achieved a perfect 100 percentile, with Abhiraj Singh from Karnal, Sri Ram A from Trinulveli, and Viswanath K S from Hyderabad securing an exceptional percentile of 99.99, among others.

Nalco Water's Innovative Water Management Solutions Help Reduce Freshwater Usage For The Lindstrom Group In India

Pune (Voice news service)- Nalco Water, an Ecolab company, a global sustainability leader offering water solutions and services based in Pune, has achieved remarkable success in helping to reduce freshwater usage through its innovative water management solutions...

two companies: "Lindström's steadfast dedication to sustainability, innovation, and the circular economy, coupled with their deeply ingrained 'We Care' culture, aligns with Ecolab's overarching mission to help protect the resources vital to life and our robust sustainability strategy focused on advancing the well-being of people, the planet, and businesses globally...

water they use," remarked Gowtham Raj, Area Manager - South at Nalco Water India. Looking ahead, Lindström Group plans to further enhance its water recycling capabilities by implementing fully automated systems and expanding the Aquaest project to other laundries across India and Asia.

Samsung Launches Galaxy Book4 in India Starting INR 74990

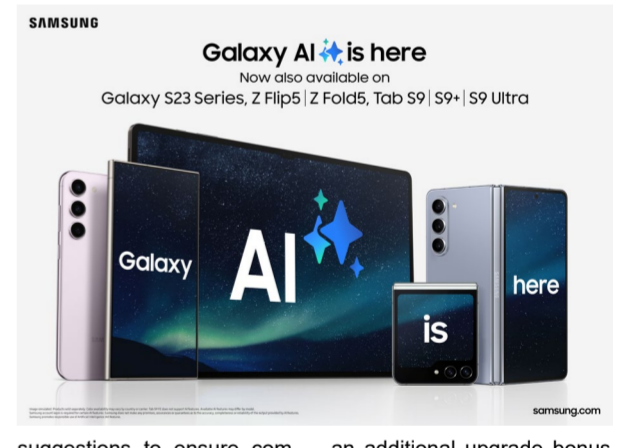


Pune (Voice news service)- Samsung, India's largest consumer electronics brand, today announced the launch of Galaxy Book4, bringing next level connectivity, mobility and productivity for customers.

multi-tasking. Galaxy Book4 comes with up to 1TB expandable SSD storage. Galaxy Book4 allows users to upgrade video calls from standard laptop webcam to stunning clarity using their Samsung Galaxy smartphone as a connected camera.

Samsung Announces Roll out of Galaxy AI on More Flagship Devices; Democratizing Mobile AI Experience

Pune (Voice news service)- Samsung, India's largest consumer electronics brand, today announced the roll out of Galaxy AI features on more Galaxy flagship devices engineered to further the democratization of mobile AI.



With the roll out of the Galaxy AI features, users of Galaxy S23 series, S23 FE, Z Fold5, Z Flip5 and Tab S9 series will now be able to take advantage of several features including Circle to Search, Live Translate and Note Assist amongst others.

suggestions to ensure communication sounds as it was intended, whether it is a polite message to a coworker or a short catchy phrase for a social media caption.

an additional upgrade bonus of INR 5000. Galaxy S23 is available at an effective price of INR 55999 with INR 5000 HDFC Bank cashback and an additional upgrade bonus of INR 4000.

India, being the largest user of groundwater and one of the most water-stressed countries in the world, requires immediate action to preserve this precious resource.

Venkataraj Anantharaman Laguduva, Head of Continuous Service, Asia at Lindström, highlighted the significance of the water recycling initiative, stating, "We already have a system for reusing water at our laundries, but we wanted to take it further to recycle the water so that we could reduce the amount of freshwater we use."

"The wastewater treatment plant, managed by Nalco Water, has effectively recycled the designated percentage of water, thereby significantly decreasing the reliance on freshwater resources.

The collaboration between Nalco Water and Lindström Group is a commitment to innovation, sustainability, and environmental responsibility. By leveraging innovative technologies and fostering a culture of collaboration, the Aquaest project has achieved substantial water savings and helped to improve wash quality, reduce operational costs, and extend the lifecycle of garments.

This project is a green solution for grey water pollution," commented Sabarinathan Muthukumarasamy, Production Manager, Lindström Chennai, India Unit. "Lindström is setting the stage for other companies to do the same and be ahead of the times. The regulations for freshwater consumption in India and around the world are becoming increasingly strict, and companies might find themselves in a position where they suddenly need to lower the amount of

Accelerating change through the power of water is core to Ecolab's purpose to improve the health of people, the planet, and businesses worldwide. Ecolab shares its expertise in smart water use with customers to help them reduce, reuse, and recycle water in their operations.

Mr. Vikram Pawah, President, BMW Group India, said, "The BMW iX, with its unmatched sales performance, solidifies its status as the leading electric luxury vehicle in India. This impressive achievement

over the cars to Mr. Robin Mann, Managing Director, Leap at a special ceremony held at BMW Group India Training Centre. The BMW iX effortlessly combines premium mobility with zero-emissions, sporting agility and a long operating range with luxurious spaciousness. Reduction of carbon footprint is achieved throughout the value chain and all stages of lifecycle

by making comprehensive use of natural and recyclable materials and production with 100% green electricity. The BMW iX remains India's top top selling Luxury Electric Vehicle.

Galaxy Book4 comes with AI-Powered Photo Remaster tool, allowing users to breathe new life in to old photos as well as low-quality images, while making edits such as removing unwanted light and shade from photos. It also comes with Galaxy Video Editor, allowing users to unleash their creativity.

Powered by One UI Book ver.6, Galaxy Book4 provides a crisp and vibrant display. It has a RJ45 LAN Port and Stereo Speakers with Dolby Atmos.

Joy of Sustainable Mobility, Leap welcomes 32 BMW iX in its exclusive fleet

Pune (Voice news service)- India's first sustainable luxury ground transportation provider has inducted 32 BMW iX electric vehicle into its exclusive fleet. This significant acquisition marks the largest single order of BMW iX for BMW India, underscoring its commitment towards fostering sustainable mobility.

Mr. Vikram Pawah, President, BMW Group India, said, "The BMW iX, with its unmatched sales performance, solidifies its status as the leading electric luxury vehicle in India. This impressive achievement

by making comprehensive use of natural and recyclable materials and production with 100% green electricity. The BMW iX remains India's top top selling Luxury Electric Vehicle.

propping forward the transformation towards a greener, sustainable mobility and luxury. Leap's pioneering vision of an all-electric luxury ground transportation network in India perfectly aligns with BMW Group India's dedication to innovation and environmental responsibility.

We are thrilled to see our BMW iX vehicles become a cornerstone of Leap's fleet, propelling forward the transformation towards a greener,

PepsiCo India's vision to champion water sustainability

Pune: Guided by PepsiCo positive, PepsiCo India aims at supporting water security for its business, natural ecosystems, and local communities by improving water use efficiency in operations, providing safe water access to people, replenishing more than 100% of water used and adopting the Alliance for Water

Stewardship (AWS) standard in high water-risk areas where PepsiCo operates. With a vision to become net water positive by 2030. PepsiCo India's water initiatives aim to drive positive change and exemplify the company's commitment to sustainability

Galaxy Tab S9 series is available at an effective starting price of INR 60999, which includes a HDFC Bank Cashback of INR 9000 and an additional upgrade bonus of INR 3000. Consumers can now experience the Galaxy AI features at an EMI starting at just INR 2292 per month through Samsung Finance+ and all leading NBFC partners with No-cost EMI of up to 24 months.

KEM Hospital, Pune to organise awareness rally to mark World Autism Awareness Month

Pune (Voice news service):- In an effort to create awareness about Autism Spectrum Disorder, dispel myths, and promote inclusivity and understanding KEM Hospital, Pune is organising a rally on Monday, 1 April 2024. The rally will include doctors, KEM Hospital, Pune staff members along with parents of children with autism. The rally will be flagged off at Good Luck Chowk at 7.00 AM and will travel through FC Road, JM Road and back.

World Autism Awareness Day is observed every year on 2 April and the month of April is observed as Autism Awareness Month. The aim is to raise awareness about this neurodevelopmental condition that can affect the ability of an individual to communicate or interact socially. The main aim of this initiative is to spread awareness, create a supportive environment where individuals with Autism and their families feel understood, valued and accepted.

Lexicon Kids Empower Women to Prioritize Wellness Through Health-Care Session



Pune: Lexicon Kids Kharadi organized a transformative health-care session for teachers and mothers led by Mrs. Smita Palbhavi, Executive Nurse, Manipal Hospital, the session aimed to empower women to prioritize their health and well-being in today's demanding world. Mrs. Palbhavi addressed the critical issue of breast cancer, highlighting the staggering statistic, "Breast cancer caused 6,85,000 deaths globally in 2020." She stressed the importance of early detection and cancer prevention through informative discussions. Attendees gained insights into cancer risk factors, preventive measures, and available diagnostic options, including breast self-examination and mammography. Mr. Pankaj Sharma, President, The Lexicon Group of Institutes, underscored the importance of prioritizing women's health and stated, "When we prioritize women's health, we are not just securing a healthier future for women; we are laying the foundation for healthier generations to come. Investing in women's health is an investment in the future of humanity. The health-care session organized by Lexicon Kids is a significant step towards empowering women to take charge of their health and become active participants in their healthcare journey." The session further explored common cervical health conditions and underscored the importance of maintaining menstrual hygiene. Mrs. Palbhavi

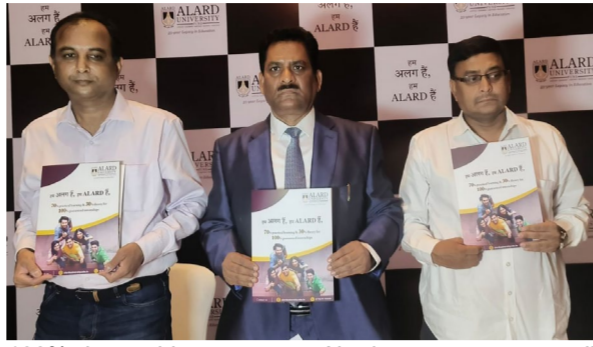
emphasized the crucial role of HPV vaccination in preventing cervical cancer, stressing that HPV vaccines should be administered to all girls aged 9-14 years before they become sexually active. She detailed treatment options for cancer, including hormonal therapies, chemotherapy, targeted biological therapies, and medications. She also discussed radiation therapy, a treatment method utilizing ionizing radiation generally administered as part of cancer therapy to control the growth of malignant cells. Mrs. Vinitha Malvalli, Principal, Lexicon Kids Kharadi, expressed her enthusiasm for the initiative, stating, "Mothers are the first teachers for their children; by educating and raising awareness among them, we are educating their children. By prioritizing their health and well-being, mothers can be the strongest foundation for nurturing and educating their children. The health-care session by Lexicon Kids provided valuable resources to empower mothers to take charge of their health and create a positive ripple effect within their families." Through interactive dialogue and expert guidance, mothers left the session equipped with knowledge, understanding, and a renewed commitment to their health and well-being. This initiative exemplifies Lexicon Kids' steadfast mission to champion women's empowerment and foster holistic wellness within communities.

'Hum Alard Hai, Hum Alag Hai'

Alard University Pune starts admissions for the year 2024

Pune (Voice news service):- Alard University Pune is coming up with many new changes in the system and new programs in different fields. In this sequence, in the session starting from the academic year 2024-25, Alard University Pune is starting new and innovative graduate, post graduate and PhD (various subjects) programs keeping in mind the bright future of the students.

'Hum Alard Hai, Hum Alag Hai' with this thought, Alard University Pune will now promote academic excellence on the basis of five pillars - Attitude, Leadership, Alertness, Readiness and Dedication. Students will get 70% learning, 30% theory and



100% internship guarantee. This information was given by the founder and Chancellor of the University, Dr. L. R. Yadav, in a press conference. Only those students who score high in the Alard entrance exam will get the benefit of Alard University Scholarship 2024-25. In which students here will be entitled to 100, 75, 50 and 25 % scholarship.

Alard entrance exam will be online on the last Sunday of every month. The exam will be based on intelligence. Dr. L.R. Yadav said that various scholarships will be provided to the parents of those who have served the country and have worked for the upliftment of the society. In which, Rakshak Scholarship: 50% to Seva Med-

al winner, 100% to Galantry Medal winner, 15% to Any Defence Service Honour, 100% to Life Sacrifice on Duty. Sports Scholarship (Government Recognized): International Medal Winners 100% National Medal Winners 75%, State Medal Winners 25%, District Medal Winners 15 percent. Dhanyawad Scholarship: 50% scholarship to Employees of Alard Group, 25% to former Alard Group Employees, 25% to existing students siblings, 50% to Alumni Wards, 25% to Alumni Extended Family, 25% to all print and electronic media, 25% to freedom fighter families and 50% scholarship will be given to orphans.

Results of Survey undertaken to invite attention of the political parties primarily representing Bahujan Samaj



Pune (Voice news service):- 'Parivartan', an informal association of self-motivated social activists from the Bahujan Samaj Party (BSP), Vanchit Bahujan Aghadi (VBA), and Republican Party of India (Athavale) [RPI(A)], find it extremely difficult to address the concerns of the underprivileged sections. The findings of the survey can be helpful for BSP, VBA, [RPI(A)] parties to plan appropriate strategies in the upcoming elections that will address the issues raised in the survey.

Considering the urgency caused by the forthcoming elections, the Parivartan now publishes the conclusions of the 14 questions which are directly related to the political aspects, such as alliances, unity amongst the political parties representing the Bahujan Samaj, EVMs, etc. The SC, ST & OBCs, constituting more than 80 percent of India's total population remains marginalized in the political front. Despite the significant presence of Bahujan Samaj in India's demography, the political parties

primarily representing the Bahujan Samaj in Maharashtra, including the major parties, namely, Bahujan Samaj Party (BSP), Vanchit Bahujan Aghadi (VBA), and Republican Party of India (Athavale) [RPI(A)], find it extremely difficult to address the concerns of the underprivileged sections. The findings of the survey can be helpful for BSP, VBA, [RPI(A)] parties to plan appropriate strategies in the upcoming elections that will address the issues raised in the survey. This information is being given in the Press Conference by Mr. Pankaj Jadhav of Incraft Technologies Pvt. Ltd., Mr. Dattatray Gorse and Advocate Arun Dolas. Key Results of the Survey: 1. **Regarding Alliance strategy:** The Survey indicates that the Bahujan Samaj expects the VBA, BSP and RPI(I) to form alliances with INDIA. 63 percent participants feel that an alliance should be formed between VBA and INDIA. 62 percent expect such alliance between BSP and INDIA; and 52 percent expect such alliance between RPI(A) and INDIA.

2. **Regarding preferences of the voters of the Bahujan Samaj:** 49 percent (highest) participants indicated that VBA will be their most preferred party while voting if political parties representing the Bahujan Samaj did not form an alliance with either the NDA or INDIA. Whereas 31 percent of the participants indicated to vote for the INDIA alliance in such a scenario. This reflects the growing popularity of VBA among the Bahujan Samaj as well as the need for an alliance between INDIA and VBA in Maharashtra. 3. **Regarding Unity Among Political Parties Representing Bahujan Samaj:** A huge group constituting 77 percent of the Bahujan Samaj survey participants feels necessity of these parties amalgamating into one strong political party. The majority, i.e., 55 percent participants of the survey believe that all political parties representing the Bahujan Samaj can unite despite disagreements amongst them and despite failure of past efforts to unite them. The youths, i.e. 65 percent females and 62 percent males upto the age of 38 years is more optimistic about happening their unity. 4. **Regarding Hurdles in forming their Unity:** The survey indicates that such amalgamation of parties representing the Bahujan Samaj is possible if they remove the main hurdles namely, ego of leaders, selfishness, and lack of mutual trust. 5. **Regarding the Possibility of their Unity:** 61 percent participants feel that in the present circumstances in Maharashtra, BSP and VBA can unite in one party. 59 percent expressed desire of such unity between VBA and RPI (A). However, 54 percent participants see no possibility of all three major parties, i.e., BSP, VBA and RPI (A) uniting presently. 60 percent participants have no hope of unity between the BSP and RPI (A). 6. **Regarding Political Scenario:** The Survey shows that even though the Bahujan Samaj constitutes more than 80 percent of India's population, no political party representing them will form the government at the Center or in Maharashtra due to divisions in their votes amongst various political parties. 7. **Regarding Preference for Voting Medium:** The survey shows that 95 percent people have no trust on EVMs as tool or medium for voting and desire to opt traditional ballot papers over EVMs for fair and transparent election process.

Medicover Hospital Bhosari Introduces Robotic-Assisted Surgeries for Knee, Replacements



Pune: In an effort to move towards enhancing surgical precision and patient care, Medicover Hospital Bhosari has unveiled the introduction of robotic-assisted surgeries for knee replacements. This innovative approach marks a significant milestone in the field of orthopedic surgery, promising improved outcomes and quicker recovery times for patients. Robotic-assisted surgery (RAS) is one such advancement that provides surgeons with the ability to perform complex surgical procedures, and yet achieve highest possible precision. Robotic intervention gives more flexibility and control than it was possible in traditional techniques like open surgery. Robotic-assisted surgery offers unmatched precision and personalized treatment plans for knee replacements. By combining technology with expertise, we minimize complications and optimize outcomes. - Dr. Rahul D Gagare, Consultant Orthopaedic, Robotic Joint Replacement Arthroscopy and sports medicine surgeon, Medicover Hospital Bhosari. The process of RAS combines artificial intelligence, augmented reality, and the surgeon's mind to achieve near perfect results. The surgeon creates a 3D representation of the unique anatomy of a knee with a pre-operative CT scan. The surgeon uses knee anatomy information to determine the correct size and position of the implant and creates a surgery plan unique to the anatomy of the patient. The Robotic system does not perform the procedure by itself, but it has a robotic arm that is controlled by the surgeon and it assists the surgeon by providing accuracy and precision in performing bone cuts which is crucial to the success of the surgery and longevity of the implants. The extra layer of planning and precision provided with the help of the Robotic surgical system aims to ensure there is reduced blood loss and bone loss keeping the bone and soft tissues of the knee joint in a good condition. This ultimately results in less post-operative pain and faster recovery with shorter hospitalization. Indian healthcare setup will progress with the adoption of innovative solutions like RAS; techniques and technologies that enable superior medical care to achieve better outcome. The fraternity of robotic surgeons in the country is increasing, and it is believed that there are hundreds of specialist surgeons who use robotic tools to operate and treat their patients

of a knee with a pre-operative CT scan. The surgeon uses knee anatomy information to determine the correct size and position of the implant and creates a surgery plan unique to the anatomy of the patient. The Robotic system does not perform the procedure by itself, but it has a robotic arm that is controlled by the surgeon and it assists the surgeon by providing accuracy and precision in performing bone cuts which is crucial to the success of the surgery and longevity of the implants. The extra layer of planning and precision provided with the help of the Robotic surgical system aims to ensure there is reduced blood loss and bone loss keeping the bone and soft tissues of the knee joint in a good condition. This ultimately results in less post-operative pain and faster recovery with shorter hospitalization. Indian healthcare setup will progress with the adoption of innovative solutions like RAS; techniques and technologies that enable superior medical care to achieve better outcome. The fraternity of robotic surgeons in the country is increasing, and it is believed that there are hundreds of specialist surgeons who use robotic tools to operate and treat their patients

26 wheelchairs for disabled by Lions Club

Under the 'Haak Divyanganchi, Saath Lionschi' initiative organized by Lions Club International 3234 D-2, 26 wheelchairs were distributed to disabled persons at the hands of Prof. Dr. Medha Kulkarni, Member of Parliament, Rajya Sabha. Lions Club former Governor Ramesh Shah, Deepak Shah, General Secretary of Seva Sadan School, Chintamani Patwardhan, Head of Disability Wing Seema Dabke, and Lions Club members and disabled students were present in large numbers in the program organized in the auditorium of Seva Sadan



School, Erandwane. The work being done by the Lions Club for the disabled in the spirit of social responsibility is commendable. Government schemes made for the disabled should reach them, Prof. Dr. Medha Kulkarni expressed such expectations. Ramesh Shah and Deepak Shah expressed their feelings and Seema Dabke explained about the initiative.

NSDC International partners with SASASNET to develop skill ecosystem across Sub-Saharan Africa

Pune (Voice news service):- NSDC International, a wholly owned subsidiary of National Skill Development Corporation (NSDC), signed a Memorandum of Understanding (MoU) with Sub-Saharan African Skills & Apprenticeship Stakeholders Network (SASASNET) to develop the skill ecosystem across Sub-Saharan Africa countries. The partnership aims to address skill gap, promote workforce mobility, and propel economic growth in the region through collaborative initiatives and by facilitating the establishment of new Sector Skill Councils (SSCs), and sharing best practices of NSDC International on skills development strategies and lifelong learning initiatives. The MoU was exchanged between Mr. Ved Mani Tiwari, CEO, NSDC and MD, NSDC International and Hon. Ousman Sillah, Secretary General, SASASNET. Dr. Ashwani Aggarwal, Global Lead (Skills Policy, Systems and Digitization), International Labour Organization (ILO), Prof. Indris M. Bugaje, Chairperson, SASASNET and Ajay Raina, Group General Counsel, NSDC & COO, NSDC International were also present during the announcement of the partnership. Speaking on the occasion, Mr. Ved Mani Tiwari, CEO, NSDC and MD, NSDC International

said, "India and Africa share age old common historical and cultural connections which lays the groundwork for exchanging expertise in skill development, fostering international cooperation and sustainable growth across Sub-Saharan Africa. At NSDC, we are committed to steadily embracing smart, digitally driven technologies to nurture the next generation of skilled youth and our partnership with SASASNET will prove a game changer in bridging skill gap, enhancing industry readiness and making youth future ready. It enhances social and economic growth, foster self-reliance and paves the way for a resilient and an inclusive future for all". The partnership aims to drive skill harmonization and benchmarking of qualifications, quality standardization, scaling technological advancements and bolstering digital public infrastructure to promote job readiness and employability skills among the youth. To fuel further growth, the collaborative efforts will be made to digitalize the Technical and Vocational Education and Training (TVET) systems across Sub-Saharan Africa to open avenues for youth to access top-tier educational resources, enabling remote assessments and certifica-

tions and fostering a culture of entrepreneurship, innovation and lifelong learning. Speaking on the occasion, Professor Indris M. Bugaje, Chairperson, SASASNET said, "This is a great opportunity for Africa to collaborate with a similar skills development body from the Indian sub-continent for mutual benefits". Dr. Ashwani Aggarwal, Global Lead (Skills Policy, Systems and Digitization), ILO said, "This MoU is a testament to India's and Africa's shared vision, setting the stage for a future where everyone is included in pursuing professional excellence. It promises to bridge the skills gap, enhance cultural understanding, and create new opportunities for millions, empowering them to thrive in the global economy. The International Labour Organization (ILO) will continue to facilitate the strengthening of the partnership and provide technical support and expertise to develop policies and programs that promote decent work and social justice". To streamline and expedite mobility, the partnership envisages on mapping of sector specific skills and assessing the demand for skilled workforce across sectors to strengthen the interface between industry and academia. In addition, NSDC International

will share the best practices and lessons learned from the development of the Skill India Digital Hub (SIDH) and other Digital Public Infrastructure (DPI) with SASASNET for enhancing the TVET systems through digital platforms in the member countries. Furthermore, the delegates discussed how Sector Skill Councils (SSCs) have played a vital role in developing competency-based standards, standardized skill certification process and fostering industry collaborations to address the demand for skilled workforce. With this, the establishment of the Sector Skill Councils (SSCs) in the member countries will open pathways for youth to gain academic knowledge combining industry exposure in line with National Skill Qualifications Framework (NSQF). The multifaceted approach leverages innovative technologies, establishes a robust Recognition of Prior Learning (RPL) framework, and promotes a "earn while you learn" model for youth, facilitating their smooth transition from school to employment. The collaboration focuses on strengthening the industry connect to comprehend the evolving skill requirements, emerging trends and job roles in line with equipping the youth with industry relevant skills.

Israel Aerospace Industries Launches AeroSpace Services India (ASI) in New Delhi, Furthering its presence in India

Pune (Voice news service):- Israel Aerospace Industries (IAI), a world-class aerospace and defense company, has opened AeroSpace Services India (ASI), its Indian subsidiary in New Delhi. The opening of ASI is a strong demonstration of IAI's strong collaboration with the Indian government's 'Atmanirbhar Bharat'- MAKE IN INDIA vision. This also shows the commitment to the strong partnership between IAI and DRDO in developing and supporting advanced systems for the Indian armed forces. ASI trades in Indian Rupees and is the sole authorized OEM's Technical Representative for the entire Medium Range Surface-to-Air Missile (MRSAM) system. MRSAM is an advanced and innovative air and missile defense system that provides ultimate protection against a variety of aerial platforms. It is used by



the Indian army, air force and navy. The system includes an advanced phased array radar, command and control, mobile launchers, and interceptors with advanced RF seeker. MRSAM is jointly developed by IAI and DRDO for the Indian forces. IAI's President and CEO, Boaz Levy: "IAI proudly presents ASI as our first major milestone towards India's ATMANIRBHAR BHARAT vision on self-reliance. INDIA & ISRAEL'S partnership has

witnessed state-of-the-art achievement. This growth and development will create history when our two nations will foster IAI's technology and India's talent and expertise in the Defence sector. Together we will make Bharat ATMANIRBHAR "Over the past 30 years, IAI has worked closely with our Indian partners collaborating on some of the latest technologies. Our new ASI office will allow us to further that commitment," said Danny

Lauber, CEO Aerospace Services India (ASI). "We have a fabulous team of local professionals, and we are working together with our partners in the public and private sectors on the ground." ASI boasts a workforce of approximately 50 employees, with 97% being Indian nationalities. Headquartered in Delhi, ASI's strategically located branches extend its services across the entirety of the Indian subcontinent, reaffirming its commitment to nationwide coverage and customer satisfaction. With its new facilities on the ground, ASI can significantly reduce turnaround times for repairs and service operations, ensuring swift and efficient support to our esteemed customers. Additionally, by operating locally, ASI is committed to reducing the cost of services and repairs, thereby providing tangible benefits to its valued customers.

National Stock Exchange's MD & CEO Ashishkumar Chauhan was honored with the Suryadatta National Award 2024

Pune (Voice news service):- Ashishkumar Chauhan, Managing Director and CEO of the National Stock Exchange of India was honored with the Suryadatta National Award 2024. He is an Indian business leader and administrator whom Professor Dr. Sanjay B. Chordiya, Founder President, and Chairman of Suryadatta Education Foundation, Pune recognized.

In a program held at the National Stock Exchange, Bandra Kurla Complex, Mumbai, the Suryadatta National Award was conferred upon Chauhan by Professor Dr Sanjay B. Chordiya for excellence in the field of Finance. Ashish is a technocrat from IIT Bombay and IIM Calcutta. He is one of the founders of the National Stock Exchange of India (NSE). He set up NSE's screen-

based trading and also created the NIFTY index and handled many activities during NSE's formative years. He is considered the father of modern financial derivatives due to his work at NSE from 1993-2000. He has served on and is part of several policy committees of the Government including the Ministry of Finance, Education, MSME, CDDT as well as regulators such as RBI and SEBI.

