

# **Machino Plastics Limited**

## Registered Office & Plant:

3, Maruti J.V. Complex, Delhi-Gurugram Road, Tel: 0124-2341218, 2340806 Haryana - 122 015, India.

Fax: 0124-2340692

CIN: L25209HR2003PLC035034 Email: admin@machino.com Website: www.machino.com

## 10<sup>th</sup> September, 2025

The BSE Ltd Phiroze Jeejeebhoy Towers Dalal Street, Mumbai-400001 corp.relations@bseindia.com

Security Code No: 523248

Sub: Newspaper Advertisement - Disclosure under Regulation 30 of SEBI (Listing Obligation and <u>Disclosure Requirements</u>) regulations, 2015 ("SEBI Listing Regulations")

Dear Sir/Madam,

Pursuant to SEBI Regulation 30 read with schedule III Part A Para A of SEBI Listing Regulations, we hereby enclose copies of newspaper advertisement published in English and Hindi editions of Business Standard in New Delhi and English editions of Business Standard in Mumbai, regarding intimation of 100 days' campaign named "Saksham Niveshak" by Investor Education and Protection Fund Authority, Ministry of Corporate Affairs.

The above information is also being made available on the website of the company at https://machino.com/unclaimed-dividend/

This is for your information and records and we request you to treat the same as compliance with the applicable provisions of SEBI Regulations.

Thank you,

Yours faithfully,

For Machino Plastics Limited



**Aditya Jindal Chairman cum Managing Director**  The final part of the series on India's deep tech moment shines the spotlight on India's audacious deep tech builders -- startups -- startup -- sengineering the country's future by tackling challenges too complex for conventional innovation, from neutralising space debris to combating climate change. Their breakthroughs aren't just disruptive; they're foundational

# From petri dish to payload: India's next Big Bang

Bengaluru-based Xovian Aerospace plans ploy a constellation of satellite to deploy a constellation of satellites that will provide signal intelligence to track assets, including ships and aircraft. At Digantara, the mission is to make space safe by creating, among other things, a space debris detector. In Chennai, The ePlane Co. is piecing together an electric aircraft designed to make urban airtray's available.

airtaxis areality.
In the Delhi-National Capital Region,
Dharaksha Ecosolutions is growing
mycelium-based biodegradable packaging
to replace Styrofoam. Meanwhile, technoltoreplace Styrofoam. Meanwhile, technology veteran and former Tech Mahindra chief executive officer (CEO) C.P. Gurnaniis helping "define how artificial intelligence (Al) and humans work together for the next 50 years" via Alonofs, venture he cofounded with Rahul Bhatia, group managing director of InterGlobe Enterprises.

These are not your

InterGlobe Enterprises.
These are not your average startups. They are the flagbearers of a growing deeptech revolution — a shift from consumer-facing apps and sumer-facing apps and marketplaces to startups solving hard, science-driven problems. Over the past decade, India's startup narrative has been dominated by

nas been dominated by quick commerce, ride-hailing, financial technol-logy (fintech) unicorns, and the like. Now, deeptech founders are building ventures that require years of research and development, deep capital, and patient execution — but promise to deliver transformative global solutions.

From labs to launchpads From labs to launcinpaus Take Digantara, cofounded in 2018 by then 19-year-old Anirudh Sharma. His team is building space situational awareness (SSA) systems that will make space safer and navigable. "The current systems for SSA and space domain awareness are outdated. We're building the invisible infrastructure to make sure satellites, rockets, and

spacecraft can operate safely," says Sharma.
Digantara has raised \$15 million so far
from investors including Peak XV Partners,

Kalaari Capital, Global Brain (Japan), the Aditya Birla group, and the Small Industries bevelopment Bank of India.

It took nearly four years to move from concept to their first commercial satellite. Mission SCOT (Space Camera for Obbect Tracking). The journey involved building proprietary sensors, developing inference systems, and navigating regulatory systems, and navigating regulatory hundredwork for art is symmetrically a material state of the properties of the proposed of the properties o

"We're targeting short-range, intracity flights. Think of it as an air taxi — afford-able, efficient, and faster than being stuck in urban traffic," says Chakravarthy.

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says Bhateja.

The journey began humbly in 2012 when Bhateja and cofounder Raghat Sharma met on a Facebook group for space enthusiasts. After a successful student satellite mission, they launched Xovian in 2019. By the end of 2025, their first satellites will be operational, with a plan to scale to a 10-satellite constellation within five years. At Dreamfly Innovations, cofounder



backs hard science

Deeptech isn't a trickle anymore — \$9 billion has been invested since 2016, with 2022

0.06 0.11 2016 2017 2018 2019 2020 2021

Kajal Shah is tackling a critical problem: battery technology for drones, electric aircraft, and aerospaceplatforms. "Current batteries are adapted from consumer electronics or electric vehicles. They don't meet the performance, safety, or thermal demands of high-stakes applications like agriculture, surveillance, logistics, mapping, or aeraii mobility", says Shah. Dreamfly designs aerospace-grade batteries from the ground up, blending material science and engineering for high energy density, reliability, and resilience

energy density, reliability, and resilie under extreme conditions. From early lab work in 2022, Dreamfly has moved to commercial pilots with aerospace original equipment manufacturers, backed by

advanced materials.

"It took us 18 months to go from petri dishes to a functional pilot. At one point, we were blending 750 kilograms of agro-waste with a 2-litre kitchen blender — because we had to prove we could scale." says Kurmutia, who is also the CEO of BacAlt.

Today, with \$2 million in pre-seed funding from Avanan Sustainability Fund and Lubrizol (a Berkshire Hathaway company), BacAlt is setting up production units across India to tap into agro-waste streams and supply high-performance biomaterials globally.

At Dharatsha, CEO Arpit Dhupar is using mycelium — the root system of fungi — tocreate biodegradable packaging. "India generates over 25,000 tonnes of plastic waste daily. We're replacing plastic by reprogramming biology to deliver scalable, high-performance materials; "says Dhupar.

From two years of lab trials to a functioning pilot facility, Dharaksha has raised 430 crore across two rounds from Rainmatter, Momentum Capital, Avana, and others and is scaling operations to multiple manufacturing hubs in India.

Space: The final frontier

#### Space: The final frontier

Space: The final frontier
Some startups are taking deeptech
even further — literally. At ITT Madras,
Inbound Aerospace is developing
autonomous, reusable re-entry vehicles
to support in-orbit experiments and
microgravity manufacturing.
"Our platform will provide low-cost, fre-

"Our platform will provide low-cost, fre-quent access to a zero-gravity environment. Our core product is an autonomous and reusable spacecraft, capable of re-entering the Earth's atmosphere from space and landing at a runway of our choice," says Vishal Reddy, cofounder of Inbound. Inbound plans its first re-entry mission by early 2028, just as the International Space Station nears decommissioning.

early 2028, lust as the International Space Station near decommissioning.

Then there's Eon Space Labs, which is Judicing Al-driven electro-optical and infrared imaging payloads for satellites, drones, and ground platforms. With \$1.2 million in funding and strong commercial traction, Eon is preparing to launch its first ultra-light space telescope, Mira, by the end of 2025.

Not all deeper of counted by Gumani, is reimagining enterprise infrastructure for the Alera. "At AlonoS, we're solving a first-principles problem. How can enterprises run on AI, natively — not as an add-on, but

(natural polymers produced by living cells) like bacterial nanocellulose and poly-gamma-glutamic acid for diverse apps such as personal care, chemicals, and

as a core operating layer?" says Gurnani.

AlonOS' agentic Al platform,
IntelliMate, helps enterprises unify,
orchestrate, and observe Al agents across
operations — from accelerating insurance claims processing to streamlining logistics.
"This is deeptech by every definition. You can't bolt this onto legacy systems; you have to reimagine the plumbing — from infrastructure to data to intelligent agents.

have to reimagine the plumbing — from infrastructure to data to intelligent agents. That's what we are building, 'says Gurmani. Most founders agreethat the early years are the hardest. Whether it's access to testing facilities, regulatory clarity, or patient capital, building deeptech in India requires persistence. "When we started, there was no playbook for building and launching an SSA satellite — or, in simple words, tracking an object moving at 7 kilometres per second in space, from space We often had to build things that didn't exist," recalls Sharma of Digantara. Deeptech is a long game. From lab to market can take years—and scaling often requires more capital and collaboration than consumer tech. For ePlane, regulatory hurdles added years to its timeline. For Dharaksha, scaling biology meant reinventing manufacturing systems. And for Xovian, building global satellite coverage demands patience—and a constellation of hardware in orbit.

Despite the hurdles, the ambition is unmistakable. In five years, Digantara wants to be the global leader in orbital intelligence. Xovian plans a network of satellites providing real-time decision intelligence to defence and commercial clients

intelligence. Xovian plans a network of sat-ellites providing real-time decision intelli-gence to defence and commercial clients worldwide. Dreamfly aims to be a global supplier of aerospace-grade batteries. BacAltenvisions exporting biopolymers to Fortune 500 companies. "We're building for the world, from India," says Kutmutia

for the world, from India," says Kutmutia. "Deeptech gives us the leverage to do that."

If the past decade was about India Stack and the rise of fintech and consumer platforms, the next five years could belong to deeptech. These startups are defining India's next chapter. By 2030, the world could see an Indian electric air taxi hovering over Mumbat traffe, satellites built in Bengaluru guiding global shipping routes, and biodegradable packaging from Delhi replacing Styrofoam.

Deeptech takestime, but when it scales,

Deeptech takes time, but when it scales, it changes everything.

The writer is a New Delhi-based independent journalist

TRIPURA STATE ELECTRICITY CORPORATION LIMITED

NOTICE INVITING TENDER

Sd/-, illegible, Deputy General Manager, EDCC

Findia's DEEPTECH

MOMENT-II



URAMI DEFENCE AND TECHNOLOGY LIMITED (Formerly known as URAVI T AND WEDGE LAMPS LIMITED) (Hit: L842201H2004PLC145780 Address: Snop No. 329, Akor, Ikma Clakey, L. S. Mary, Martiar (Med), Murbal-400.00, INDI

ting system at the AGM.

and the AGM period shall commence on Saturday, September 27, 2025, at 9:00 a.
shall end on Monday, September 29, 2025, at 5:00 P.M.

cut-off data for determining eligibility to vote by remote e-voting or e-voting at shall she September 23, 2025 and any member who acquires shares of the commany are the member of the commany after displant of notice and holding shares as of our commany after displant of notice and holding shares as of our commany after displant of notice and holding shares as of our command and the command and th



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KALYANI STEELS LIMITED

Reprogramming biology

while aerospace dominates headlines, deeptech ventures like BacAit BioSciences and Dharaksha Ecosolutions are transforming materials and sustainability. BacAlt, cofounded by Shruti Kurmutia and Pranav Nair, is scaling biopolymers

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Tel No: ±91-020-68215000
Email: investor@kalyanisteels.com Website: www.kalyanisteels.co

## REMINDER - I TO SHAREHOLDERS REGRADING OPENING OF SPECIAL WINDOW FOR RE-LODEGMENT OF TRANSFER REQUESTS OF PHYSICALS SHARES

In continuation to our previous advertisement dated July 10, 2025 and pursuant to SEBI Circular No. SEBI/HO/MIRSD/MIRSD-PoD/P/CIR/2025/97 dated July 2, 2025, all shareholders are hereby once again informed that a special window has been opened only for re-lodgement of transfer deeds, which were lodged prior to the deadline of April 1, 2019 and rejected / returned / not attended, due to prior to the deadline of April 1, 2019 and rejected or Featment not attended, oue to decision; in the documents / process themises. The re-fedgement window shall remain open for a period of six months i.e. from July 7, 2025 till January 6, 2026. Eligible shareholders are requested to contact the Company's Registrar and Transfer Agent (TRTA), MUFG Intime India Private Limited at email 10 pune@im.mpms.mufg.com or at their office at Block No.22C. Ashbay Complex, Ard Floor, Off Dride Patil Rose, Neer Genesh Mandir, Pune 411 001 or the Company

During this period, the securities that are re-lodged for transfer (including thos Doring this period, the securious that are in-dought for instants (including times requests that are pending with the Company / RTA, as on date) shall be issued only in demat mode, once all the documents are found in order by RTA. The lodger must have demat account and provide its Client Master List ("CML"), along with the transfer documents and share certificates, while re-lodging the documents for transfer with RTA.

at investor@kalyanisteels.com for further assistance



OSBI

Global IT-Centre, Sec-11, CBD Belapur, Navi Mumbai -400514

CORRIGENDUM NOTICE

Ref Not: IT Cloud Solutions/FY2025-26/RFP/1371

Dated: 06.09.2025

Corrigendum Numbar 2 with reference to RFP Not: IT Cloud Solutions,

FY2025-26/RFP/1371 dated OS. 80.2025 has been published on Bankivebsite and e Procurement portal. For details, please visit: "Procurement portal. For details, please visit: "Procurement portal."

# BEFORE THE NATIONAL COMPANY LAW TRIBUNAL,

BEFORE THE NATIONAL COMPANY LAW TRIBUNAL,
CHENNAI BENCH II
CP.(CAA)/SS(CHE)2025 IN C.A.(CAA)/SE(CHE)2025
In the mater of the Companies Act, 2013
In the Matter of Scheme of Amalgamation between 5lbi Pet Private
Limited (Transferor Company), with 5lib Polyplast Private Limited
Transferer Company) and their respective Shareholders and Creditor Limited (Transferor Company), (Transferee Company) and their no SIBI POLYPLAST PRIVATE LIMITED

CIN: U25209TZ2020PTC0350 No 14/1, Muthu Industrial E Tamil Nadu, India - 641048. J9TZ2020PTC035051 futhu Industrial Estate Kalapatti , Coimbatore,

## NOTICE OF HEARING OF PETITION

A Petition under Sections 230 to 232 of the Companies Act, 2013 for an order sanctioning the Scheme of Amalgamation between Sbi Pet Provate Limited (Transferor Company) and Sbi Polypias Private Limited Transferor Company). The Pottion Scheme (Sbi Spirate Company) and Sbi Polypias Private Company (Transferor Company). The Pottion Scheme (Sbi Spirate Company) and Sbi Polypias (Sbi Spirate Company). The Pottion Scheme (Sbi Spirate Company) and Sbi Spirate (Sbi Spirate Company).

BEFORE THE NATIONAL COMPANY LAW TRIBUNAL,
CHENNAI BENCH II
CP.(CAA)/54(CHE)2025 In CA.(CAA)/29(CHE)2025
In the mater of the Companies Act, 2013
And
In the Matter of Scheme of Amalgamation between Sibi Pet Private
Limited (Transferor Company), with Sibi Polyplast Private Limited
(Transferer Company) and their respective Shareholders and Creditor
Sibi Pet Previvate Humited
City 102,2091/2021/PC0964
City 102,2091/2021/PC0964
City 102,2091/2021/PC0964
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#### NOTICE OF HEARING OF PETITION

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grounds of apposition or a suppression of a suppression with such notice.

A copy of the Petition will be furnished by the undersigned to any person requiring the same on payment of the prescribed charges for the prescribed charges for the prescribed charges for the person requiring the same on payment of the prescribed charges for the person requiring the same on payment of the prescribed charges for the person requiring the same on payment of the prescribed charges for the person required to any pe For SIBI PET PRIVATE LIMITED

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# MACHINO PLASTICS LTD. Regd. Office A Plant: Plot No. 3, Manui Joint Venture Complex, Delhi-Garugram Road, Gurugram, Hayana - 122015 CIN: 1.28209H72003PL.CO35034 Tel. 0124-2241219, 2340905 Emils ilandingsaction.com Websilev.www.machino.com

100 DAYS CAMPAIGN - "SAKSHAM NIVESHAK"

Pursuant to the initiative of the Investor Education and Protection Fun Authority (IEPFA), Ministry of Corporate Affairs (MCA), vide letter date-buly 15, 2025, Machino Plastic Limited ("the Company") has common a 100 Days Campaign - "Saksnam Nivesnak" from July 28, 2025 to November 2, 2025 to

Type of holding	Documents to be submitted with RTA
Shares held in Demat Form	1.Update KYC details with your depositor Participants, especially bank account number bank name and branch, IFSC code and MICR choice of nomination. 2.Submit self-attested copy of Client Master Lis (CML) to RTA
Shares held in Physical Form	Submit below document: 1.Investor Service Request Form* ISR-1, Form ISR 2 and form ISR-3 or Form Sh-13 (Nomination Form) duly filled as per the instructions state



उतार-प्रदेश ग्रामीण बैक भारत सरकार का उपक्रम (एवर्तकः बैंक ऑफ बड़ीस) एकान कार्वास्तवः नोमती नगर एक्डरेसन, सस्वतर-225010

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होल्डिंग का प्रकार	आरटीए के पास जमा किए जाने वाले दस्तावेज
डीमैट फॉर्म में रखे गए शेयर	<ol> <li>अपने डिमॉजिटरी प्रतिमागियों के साथ केवाईसी विवरण अपडेट कां विशेष रूप से बैंक खाता संख्या, बैंक का नाम और शाख आईएफएससी कोड और एमआईसीआर, नामांकन का विकल्प</li> <li>त्वाईट मास्टर लिस्ट (सीएमएल) की स्व—सत्यापित प्रति आरटी को जमा करें</li> </ol>
भौतिक फॉर्म में रखे गए शेयर	नीचे हिए गए वस्तारोज जमा करें 1. निवेशक केवा अनुरोग धर्मी 'ISR-1, धर्म ISR-2, और फॉर्म ISR-2 या धर्मी एराएए-13 (मामांकन फॉर्म) दिए गए निर्देशों के अनुसा विभिन्नत पर हुआ, साधायक दस्तारोज के साथ 2. खाताधायक के कर्म में आध्यान मान बाता हुए मूल रद चेक 3. अन्य साधायक दस्तारोज, यदि कोई हो।

(विश्व को बार्यामध्य का सामान्य कर सामान्य के पूर्व के प्रकार के पूर्व के पूर्व के प्रकार के पूर्व के पूर्व के प्रकार के पूर्व के प्रकार के पूर्व के प्रकार के प्रकार के पूर्व के प्रकार के प्रक

शही श्रेई इक्युपमेंट फाइनेंस लिमिटेड CIN: U70101WB2006PLC109898 दंगेल: sell@srel.com; वंबसादः www.srel.com दंस वाई-10. सांव दंशे, सेक्टर-V, सांव्ट सेक पिटो, कोल गर्वाता: 'विश्वकर्गा', 50ली, तोपरिया तोव (साठ्या), ओसका गर्वाता: 'विश्वकर्गा', 50ली, तोपरिया तोव (साठ्या), औरका

सार्वजनिक सूचना

पार्यक्रास पर्याक्षा है। उस सामान प्राव्या प्राप्त प्राव्या प्राव्या प्राप्त प्राप्त

🖟 यूको बैंक

कृते श्रेई इक्युपमेंट फाइनैंस लिमिटेड

तारीखः 10/09/2025 स्थानः गुरुग्राम

क्षिण संक्षिण के स्वाप्त के स्वप

अवस्था के ओर आकृष्ट रिक्स जाता है। उपारण के अपने के में इस सच्या अवस्था के आप जाता है। उपारण के अपने के में इस सच्या अवस्था के आप जाता है। उपारण के अपने के में व्याप एवं वारखा जाता है।

अवस्था / गार स्टर का नाम व पता एवं वारखा

<u>राखार एक एक एक के के किए के किए</u>

प्रशान की 27% मोहाला- बालदीय अमेवा है, ज़िल्द स्वयुक्त निवास की 14326, निवास 21.10.2023 पर रविवृद्ध के विवर्ध- उत्तर' अपन की स्वयुक्त निवास की 14326, निवास 21.00.2023 पर रविवृद्ध के विवर्ध- उत्तर' अपन की स्वयुक्त के विवर्ध- अपन कर विवर्ध- अपन की स्वयुक्त के विवर्ध- अपन कर विवर्ध- अपन की स्वयुक्त के विवर्ध- अपन कर विवर्ध- अपन कर विवर्ध- अपन कर विवर्ध- अपन कर विवर्ध- अपन विवर्ध

सार्वजनिक सूचना वह सामान्य जनता को सूचित किया जाता है कि "इंडियन बोचासिस्ट जनता दल" नामक एक राजनीतिक दल के पंजीकरण का प्रस्ताव किया गया है। इस पार्टी का कार्यालय निम्न पचे पर स्थित है:

मांग/पजेशन विप्रकाए गए नोटिस की तारीख दिनांक

26,48,850/-+ देय व्याज + देय अन्य सर्वे

गृहसं. 7/98, अम्बट्ट लेन, अनीकोड, चित्तूर, पालङ्क जिला, केरल - 678101।

अध्यक्ष: सुरेश, पिता का नाम श्री कृष्णन, चेम्बदम हाउस, तत्तमंगलम, चित्तूर तालुक, पालक्काड जिला, केरल

उपाध्यक्ष: अधिवक्ता धनुष सी. ए., पिता का नाम श्रं अजित सी. एस., धेम्बदम हाउस, तत्तमंगलम पालक्काड जिला, केरल

महासचिवः सतीरा, पिता का नाम श्री सहदेवन धायिकोटुपुरा हाउस, कन्ननूर सेक्शन-1 कुज्हालमन्नम-2, आसायुर तालुक, पालक्काड जिला केरल

करल कांचाध्यक्ष: अधिवक्ता अनीता टी. एस., पति का ना भी सुपीर, गीना निवास, पल्लाचाध्यम्, मन्द्र पचावः अलावप्द तालुकः पाल्कुक जिला, केंद्र पदि किसी व्यक्ति को "इंडियन सोचालिस्ट जनता दल के एजीकरण पर कोई आपति हो, तो यह जाना जानादी, करणो सहित, इस सूचना के ककावन व जिपा से 30 दिनों के भीतद निकालिक्षित पत्ते पर भे एकर्स हैं:

सचिव (राजनीतिक दल), भारत निर्वाचन आयोग, निर्वाचन सदन, अशोक रोड, नई दिल्ली - 110001।

पंजीकृत कार्यातय एवं प्लांटः प्लॉट सं. ३. ज्वॉईट वैंबर कॉम दिल्ली—गुरुग्राम रोइ, गुस्त्रग्राम, हरियाणा — 122015 CIN L25209HR2003PLC035034 १७, २.५५०४०० ईमेल. adınin@machinu.com पेषसाइट. ww

100 दिवसीय अभियान - "स्वस्म निवेशक" निवेशक जिला एवं प्रावृत्ति प्रावृत्ति प्रावृत्ति प्रावृत्ति प्रावृत्ति प्रावृत्ति प्रावृत्ति प्रावृत्ति प्रावृत्ति क्षेत्र प्रावृत्ति प्रावृत्ति के मंत्रात्व (एमसीए) के प्रवृत्ति प्रावृत्ति के प्रवृत्ति क्ष्मिये के मंत्रात्व एमसीए के प्रवृत्ति के प्रवृत्

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(i) IDBI BANK

आईडीबीआई बैंक लि. एनपीए प्रबंधन समूह, एससीओ 72-73, प्रचम तल, बैंक स्व चंडीगढ़-160017. ई-नेल province के स्व

श्री दिनेश गुप्ता (बेस्ट फूड्स लिमिटेड के प्रमोटर / निदेशक / गार्रटर) निवासी मकान सं 808, सेक्टर 9, करनात, हरियाणा — 132001 श्रीमती पूनम गुपा (वेस्ट फूब्स लिमिटेड के प्रमोटर / निवेशक / गारंटर) निवासी मकान सं. 808, सेक्टर 9, करनाल, हरियाणा — 132001

श्री अजीत सिंह (बेस्ट फूड्स लिमिटे के निदेशक) गाँव डुंगरा, तहसील इंदी, करनाल,

भीमती पोतान देवी (निस्ताक सेस्ट कुट्स सिमिटेक), निवादी मकान नं 31, तंकर 12, वार्ट 2, करनाव, हरियाणा – 1320 भी रावोध मुमार (निरंतक, सेस्ट कुट्स सिमिटेक), निवादी मकान नं 33, तंकर 12, वार्ट 2, करनाव, हरियाणा – 1320 भी रावोध मुमार (निरंतक, सेस्ट कुट्स सिमिटेक), निवादी मकान नं 230, तांद्रपुर, नाराकणा नामित्य, हरियाणा – 1320 भी रावाध में तह पार्ट किया मांत, पार्टी ट न ए-1, विभाग मांत, पार्टी ट न

महं दिस्ती-19004
संद की जानत दीमिंग प्राईट विमिटेड (क्रीजेरिट गाउटा) पंजीवृक्त कार्यास्त्र— मुण्टि संख्या 502 विदेश मंत्र, पर्वाट सख्या 5
मुनाम पेल्स पीतम्मुल, मई स्थिती, 19004
प्रावास कोम ज्यान को प्रीक्त किया जाता है कि उपलेशा उमेराटी / निरंगक, गारदरों ने उपास्त्रकों को दी गई विभीय सहस्रत
आईकीआई के विभिद्ध को मुनाम प्रावा और अपण्य प्रीक्षा की किया का मुगाना करने में फिल्स और उपका ही है।
सिर्पेटिड को म्हण्टिन (निरंगक) (क्रीजेरिट पर्वाट) को अईकीआई कि शिक्षिक के प्रगान हम प्रावास अपण्य की है।
अनुसार कामा प्रावास अपण्य 96.54 क्लीड दिनांक का अगस्त्र, 2025 तक का मुगाना और मुगाना की तिये तक ब्राव्य सिरंगक कामा सिरं

ank बोजीय कार्यालय— दिल्ली उत्तर, कूसरा तल, फैज रोड—1, नई दिल्ली—110006, फोन नं. 011—28764615, 28754642 इंसेल आइंडी: Jaw.codelhiroth@unionbankofindia.bank अचल संपत्तियों की बिक्री के लिए बिक्री नोटिस

प्रतिभूति हित (प्रवर्तन) नियमावर्ती, 2002 के नियम 8(७) के प्रावधान के साथ पठित वित्तीय आस्तियों के प्रतिमृतिकरण एवं पुनर्ग प्रतिमृति हित प्रवर्तन अधिनियम, 2002 के तहत अचल / चल परिसंपत्तियों की बिक्री के लिए ई—नीलामी बिक्री नोटिस

ारपुरात वर्ष वाध्यान के प्रतिप्रति हैं। उस प्रतिप्रतिप्रति के प्रतिप्रति के प्रतिप्रतिप्रति के प्रतिप्रति के प्रतिप्रति के प्रति हैं। जिसके के दिवस के प्रति के प्रति के दिवस के प्रति के प्रति के दिवस के प्रति के प्रति

रू.८,12,621.74 (रुपये आठ लाख बारह हजार छह सौ इक्कीस और चौहत्तर पैसा मात्र) और इस पर व्याज व प्रमार

अभिनेता तार्वेच को प्रवेद हैं, व्यक्ती हैं और प्रवाद हैं, कोंने के जायन पर जिसे की जायोंने।

क्रम्ब पायस का पास और पास
के प्रवेद की प्रवेद हैं के प्रविद्ध के प्रवेद हैं के प्रवेद हैं के प्रवेद की रू, 7,61,491,03 (रुपये सात लाख इकसठ हजार चार सौ इक्यानवे और तीन पैसा मात्र और इस पर ब्याज व प्रभार

तस्ता / फ्लैट नं. 43, पूर्व: रास्ता फिर खुसा, परि

क्षारीक जायार 'जना भारत 'मान अंदिक का अध्याप का अध्याप के प्रेचन 1200 से बाद 500 सक (10 मिनट आदि से साथ आधीरित मिनटार से पाए) ई-नीतार्थी से बाद आधीरित मान अधीरित मिनटार से पाए) ई-नीतार्थी से बाद आधीरित कुछ के 5.2700/- (पार्थिय का जायांचा जाया जायांचा जाया जायांचा आप की वाले जायां स्पेचेत राष्ट्रिय उपार्थ का 10% को मीन पुरस्त के 5.2700/- (पार्थ के 100%) का पार्थ के अधीरित के पार्थ के 10% को पार्

अपने सावा अने मान भारत के प्राप्त के प्राप् च पासः च. 16,52,172,65 (रुपये सोलह लाख ब हजार एक सी बहत्तर और पैंसठ पैसा और इस पर अनुबंधित दर से ब्याज

संबंधित डोडीए परोट राज्या 158, वीधी मंजिल प्रेकंट की, संकट कि-2 लोला दिल्ली-110000 क प्रमाप प्राप्त के प्राप्त के प्रमुद्ध कि प्रमुद्ध के अपने प्राप्त के प्रमुद्ध के प्रमुद्

ियम व पार्टे.
() 4—तिवाल 'गाँड दे वार्च के आर 'गाँड दे पर्वता के आपाद पर की पार्ट के हैं।
() 4—तिवाल 'गाँड दे वार्च के आर 'गाँड दे पर्वता के आपाद पर की पार्ट के हैं।
() 4—तिवाल 'गाँड दे वार्च के आर 'गाँड दे पर्वता के आपाद पर की पार्ट के हैं।
() 5—के अब कि अब के अब के

त्र पूर्ण का श्रेष्ठ को दर ता दाक्षण का पुरानित शक्त नासमा शतदार का करना हागा। (शिल्युत निम्मन कर्ती के लिए कृष्णमा https://basnknet.com, www.unionbankofindia.co.in देर सरकासी अधिनित्यम्, 2002 के नियम e(e) के तहत साविधिक 15 दिनी विक्री सूचना न मान व प्रसायिक क्यांग प्रतित उपयोक्त पत्ति का ई-नीतामी की तिथि से पूर्व गुरातान करने के लिए अधिसुवित किया

दिनांकः 09.09.2025, स्थानः दिल्ली

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साधाः कैतारपुर, ससरपपुर भागी-सागर शर्मा पुत्र मनीत शर्मा, पताः चाँट नी० 28, 29 का भाग, निकट इतेक्ट्रिसटी ऑफिस, तिक मेदिर गामपुर, तताब वृत्र मनीत नामे, ति माग, जिला-सारापुर, पर्च गास्टर, पत्रीन सुमाप पुत्र आधि जाने वाने, ति शर्मा, पताः 141, विशाल वेहार, निकट जैन मोदिर, मलीपुर रोह, 243 से 260, तीट

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क्क आवामीय श्रांट, मारा केक्स्प्रस 100 वर्ष मत्र अवीत् 83.61 वर्ष मीटर, पूर्वी भाग परिवस भाग न्तीट 9, मारा केस्प्रज पूर्व - 53 फीट, परिवस- 53 फीट, उत्तर- 17 फीट एवं दक्षिण-17 फीट, सम्बीत स्वामी श्री व मनीव आर्था, दिशा वसरा ने 0.1483/3, आम शेक्युरा कटीम, परमत तस्तील एवं जिला- सरात्पुर क्याप्य परिवर्ण

सर्किल कार्यालय : गाजियाबाद. केजे-13, प्रश्रम तल, किव नगर, उत्तर प्रदेश-201001, ई-मेल आईडी : cogzbrd@pnb.co.in

अचल सम्पत्तियों की बिक्री हेतु बिक्री सूचना प्रतिभृति हित (प्रवर्तन) निवम, 2002 के निवम ४(६) के प्रावधानों के साब पटिन प्रतिभृति हित अधिनिवम, 2002 को विषिष्ठ आसित्यों तथा प्रवर्तन के प्रतिभृतिकरण एवं पुनर्निर्माण के तहत अवल आसित्यों की बिक्री हेतु ई-नीलामी विक्रय सुधना। एवं व्यापनीत्यों से में कंप्रतिभृत के किया के प्रतिभृति के किया के प्रतिभृति के किया के प्रतिभृति के किया सम्पत्ति के अनुसार होगी। एवं वमानती(यों) से मैंकप्रतिभृत के किया कम धरोहर राशि सो सामित के सम्पत्ति सम्पत्ति के सम्पत्ति सम्पत्ति के सम्पत्ति के सम्पत्ति सम्पत्ति सम्पत्ति सम्पत्ति सम्पत्ति सम्पत्ति के सम्पत्ति सम्पति सम्पत्ति सम्पति सम्पत्ति सम्पति सम्पत्ति सम्पति सम्पति सम्पति सम्ति सम्पति सम्पति सम्पति सम्पति सम्पति सम्पति सम्पति सम्पति सम्पति

प्रतिभूत आस्तियों की बिक्री की अनुसूची शास्त्रा का नाम बंधक अबल सम्पत्तियों का विवसल/स्वामी का A) सरकैसी अधिनिवम, 2002 की धारा 13(2) के तहत माँग सूचना की तिबि नाम (सम्पत्ति के बंधककर्ता) (B) सरकैसी अधिनिवम, 2002 की धारा 13(2) के तहत मांग सूचना के (D) अरुपे को प्रकृति (सोकेतिक/पीतिक/पचनासक) G) बोली यृद्धि गशि (A) 05.05.2025 (B) 5. 9,15,782.00 宿曜 30.04.2025 (C) 29.07.2025 (A) 등, 51,34 लाख (B) 등, 5,13,400

त. सावताः चंत्रयः जारा, व्यविकामादः सावता (एसक्सेप्ट्रम् आर्थित १४७२०००) को कृष्ण कुमार लगारी पुत्र को मध्य यान लगारी (पुत्रक कर्नरार ओमती हंतु लगारी के राह- कर्नरारा एक कर्तृती उत्तराधिकारी) शिवाली- सावता ने 4-62, याम धारणा-, हाथन्य- क्वारा प्रतिक्रामा, विकारी- प्रतिक्रामा, व्यवता निव्यता कुमार प्रतिक्र कर्नरार अस्ति क्वारी प्रतिक्रमात क्वारी प्रतिक्रमात क्वारी प्रतिक्रमात क्वारी प्रतिक्रमात क्वारी प्रतिक्रमात क्वारी के कार्नृती उत्तराधिकारों) शिवाली- सावता ने 4-62, याम धारणा-, पुण्यम-11, जापूर्ण शिवाली- प्रतिक्रमात क्वारी 17.10.2025 को 11.00 बजे पूर्वा. से 04.00 बजे अप. तक 5 पिनट के असीमित विस्तार सहित नगरपालिका संख्या ४६२, खसरा संख्या ४८२८, ग्राम धरमल, गुलधर-कह तहसील एवं जिला-पाजियाबाद, उत्तर प्रदेश में आवासीय मुखंड, स्थागिय श्रीमती इंदु त्यागी पत्नी श्री कृष्ण कुमार त्यागी के नाम पर, क्षेत्रफल ११७.50 वर्ग गज या १९३.24 वर्ग मीटर। आवासीय फ्लैट संख्या एसएफ-3, मुखंड संख्या एमएम-99, दूसरी मंजिल, खामने, बाग्त (छत के अधिकार सहित) डीएलएफ अंकुर बिहार, लोनी, जिला गाजियाबाद, उत्तर प्रदेश, क्षेत्रफल 65.03 वर्ग मीटर। (A) 14.05.2025 (B) 5. 9,80,480.52 विशेष 01.05.2025 (A) 表 19.07 南國 हमें ज्ञात नहीं (B) 元 1,90,700/-(C) 元10,000/-(C) 20.08.2025

नियम एवं अति- विका प्रतिभृति हित (प्रवतं) नियम 2002 में नियारित नियम एवं अत्ती तथा आगे निन्नितिवित अतो के अधीन तोगी: 1. सम्पत्ति को विक्री "जबाँ है जैसे है", "जो है वही है" तथा "जो कुछ भी है यही है" आधार पर को जा रही है। 2. यही कपर अनुसूची में निर्दिच्छ प्रतिभूत आदिवारी के विवरण अधिकृत प्रतिभृत प्रतिभ्वत प्रतिभृत प्रतिभृत प्रतिभृत प्रतिभृत प्रतिभृत प्रतिभृत प्रतिभ्वत प्रतिभृत प्रतिभृत प्रतिभृत प्रतिभृत प्रतिभृत प्रतिभृत प्रतिभ्वत प्रतिभृत प्रतिभृत प्रतिभृत प्रतिभृत प्रतिभृत प्रतिभूत प्रतिभ्वत प्रतिभवत प्रतिभ

The final part of the series on India's deeptech moment shines the spotlight on India's audacious deeptech builders — startups engineering the country's future by tackling challenges too complex for conventional innovation, from neutralising space debris to combating climate change. Their breakthroughs aren't just disruptive; they're foundational

# From petri dish to payload: India's next Big Bang

New Delhi, 9 September

Bengaluru-based Novian Aerospace plans to deploy a constellation of satellites that will provide signal intelligence to track assets, including ships and aircraft. At Digantara, the mission is to make space safe by creating, among other things, a space debris detector. In Chennai, The ePlane Co. is piecing together an electric aircraft designed to make urban air tasis a reality.

In the Delhi-National Capital Region, Dharaksha Ecosolutions is growing mycelium-based biodegradable packaging to replace Styrofoam. Meanwhile, technology everan and former Tech Mahindra chiefexecutive officer (CEO) CP Gurnariis helping "define how artificial intelligence (Al) and humans work together for the next 50 years" via Alono S, a venture he cofounded with Rahul Bhatia, group managing director of interGlobe Enterprises.

These are not your average startups. They are the flagbearers of a growing deepetch revolution — a shift from consumer facing apps and

ution — a shift from con-sumer-facing apps and marketplaces to startups solving hard, science-driven problems.

iven problems. Over the past decade, India's startup narrative has been dominated by quick commerce, ride-hailing, financial technol-ogy (fintech) unicorns, Now, deeptech founder

hailing, financial technol-ogy (fintech) unicorns, and the like. Now, deeptech founders are building ventures that require years of research and development, deep capital, and patient execution — but promise to deliver transformative global solutions.

From labs to launchpads
Take Digantara, cofounded in 2018 by then Take Digantara, cofounded in 2018 by then 19-year-old Anirudh Sharma. His team is is building space situational awareness (SSA) systems that will make space safer and navigable. "The current systems for SSA and space domain awareness are outdated. We're building the invisible infrastructure - space-based sensors, orbital payloads, etc. — to make sure satellites, rockets, and spacecraft can operate safely," saysSharma. Digantara has raised \$15 million so far from investors including Peak XV Partners,

Kalaari Capital, Global Brain (Japan), the Aditya Birla group, and the Small Industries Development Bank of India. It took nearly four years to move from concept to their first commercial satellite, Mission SCOT (Space Camera for Object Tracking). The journey involved building proprietary sensors, developing inference systems, and navigating regulatory hurdles. Digantara is laying the groundwork for what Sharma calls a "marketplace for space intelligence". In three to five years, Digantara expects to run the world's most comprehensive commercial space surveillance network—a real-time analytics layer for governments, defence agencies, and satellite operators globally. The ePlane Co. is chasing a different frontier: urban air mobility. Founded by Indian Institute of Technology (IIT) Madras professor Satya Chalcavarthy in 2019, the company is building a vertical takeoff and landing electric plane.

landing electric plane

landing electric plane.
"We're targeting shortrange, intracity flights. Think off ta san air taxi — affordable, efficient, and faster than being stuck in urban 
traffic, says Chakravarthy.
Backed by \$20 million and employing over 150 
engineers, the company 
expects to conduct its first 
flight tests this year, 
beginning with air ambulance applications before 
scaling to commuter routes.

ance applications before scaling to commuter routes. In Bengaluru, Xovian is building what cofounder Ankit Bhateja calls "the nervous system for Earth". Xovian's Al-native radio frequency satellites scant the planet's radio spectrum, decoding real-time signals from ships, planes, and other moving assets.

"Legacy satellites are blind to real-time threats. Our infrastructure will deliver actionable intelligence for sectors from defence and arist north martinal ordistic."

defence and aviation to maritime logistics,'

defence and aviation to maritime logistics," says Bhateia.

The lourney began humbly in 2012 when Bhateia and cofounder Raghav Sharma met on a Facebook group for space enthusiasts. After a successful student satellite mission, they launched Xovian in 2019. By the end of 2025, their first satellites will be operational, with a plan to scale to a 10-satellite constalletion within five years. At Dreamfly Innovations, cofounder



backs hard

science Deeptech isn't a beepteen is it a trickle anymore — \$9 billion has been invested since 2016, with 2022 setting the record at \$2.26 billion

0.06 0.11 2016 2017 2018 2019 2020 2021 2022 2023 2024

Kajal Shah is tackling a critical problem: Kajal Shah is tackling a critical problem: battery technology for drones, electric aircraft, and aerospace platforms. "Current batteries are adapted from consumer electronics or electric vehicles. They don't meet the performance, safety, or thermal demands of high-stakes applications like agriculture, surveillance, logistics, mapping, or aerial mobility." says Shah. Dreamlfy designs aerospace-grade batteries from the ground up, blending material science and engineering for high energy density, reliability, and resilience under extreme conditions. From early lab

under extreme conditions. From early lab work in 2022, Dreamfly has moved to commercial pilots with aerospace original equipment manufacturers, backed by

₹17 crore in funding from Avaana Capital Sun Icon Ventures, and others. "In the next three to five years, we want to be the go-to name for aviation-grade battery solutions, made in India for the world," says Shah.

Reprogramming biology While aerospace dominate

Reprogramming biology
While aerospace dominates headlines,
deeptech ventures like BacAlt BioSciences
and Dharaksha Ecosolutions are
transforming materials and sustainability.
BacAlt, cofounded by Shruti Kutmutia
and Pranav Nair, is scaling biopolymers
(natural polymers produced by living
cells) like bacterial nanocellulose and
poly-gamma-giutamic acid for diverse
apps such as personal care, chemicals, and

advanced materials.
"It took us 18 months to go from petri distores to a functional pilot. At one point, we were blending 750 kilograms of agro-waste with a 2-litre kitchen blender — because we had to prove we could scale," asys Kutmutia, who is also the CEO of BacAlt.
Today, with \$2 million in pre-seed funding from Avaana Sustainability Fund and Lubrizol (a Berkshire Hathaway company), BacAlt is setting up production units a cross India to taa into agro-waste units across India to taa into agro-waste

company). BacAlt is setting up production units across india to tap into agro-waste streams and supply high-performance biomaterials globally.

At Dharafsha, CEO Arpit Dhupar is using mycelium — the root system of fungi—tocreate biodegradable packaging. "India generates over 25,000 tonnes of plastic waste daily. We're replacing plastic by reprogramming biology to deliver scalable, high-performance materials," says Dhupar. From two years of lab trials to a functioning pilot facility, Dharafsha has raised ₹30 crore across two rounds from Rainmatter, Momentum Capital, Awana, and others and is scaling operations to

and others and is scaling operations to multiple manufacturing hubs in India.

#### Space: The final frontier

Space: The final frontier

Some startups are taking deeptech
even further — literally. At IIT Madras,
Inbound Aerospace is developing
autonomous, reusable re-entry vehicles
to support in-orbit experiments and
microgravity manufacturing.

Our platform will provide low-cost, frequent access to a zero-gravity environment.

Our core product is an autonomous and
reusable spacecraft, capable of re-entering
the Earth's atmosphere from space and
landing at a runway of our choice." says
Vishal Reddy, cofounder of Inbound.
Inbound plans its first re-entry mission by
early 20.8, Just as the International Space
Station nears decommissioning.

Then there's Eon Space Labs, which
is building Al-driven electro-optical
and infrared imaging payloads for
satellites, drones, and ground platforms.
With St.2 million in funding and strong
commercial traction. Eon is preparing to

commercial traction, Eon is preparing to launch its first ultra-light space telescope, Mira, by the end of 2025. Not all deeptech ventures are hardware-heavy, AlonOS, cofounded by Gurnani, is

reimagining enterprise infrastructure for the AI era. "At AIonOS, we're solving a first-principles problem. How can enterprises run on AI, natively — not as an add-on, but

as a core operating layer?" says Gurnani.

AlonoS' agentic Al platform,
IntelliMate, helps enterprises unify,
orchestrate, and observe Al agents across
operations — from accelerating insurance
claims processing to streamlining logistics.
"This is deepretch by every definition. You
can't bolt this onto legacy systems; you
have to reimagine the plumbing — from
infrastructure to data to intelligent agents.
That's what wear building," says Gurnani.
Most founders agree that the early years
are the hardest. Whether it's access to
testing facilities, regulatory clarity, or
patient capital, building deeptech in India
requires persistence. "When we started,
there was no playbook for building and
launching an SSA satellite — or, in simple
words, tracking an object moving at
7 kilometres per second in space, from
spacet We often had to build things that
didn't exist," recalls Sharma of Digantara.
Deeptech is a long game.

From lab to market can take years —

From lab to market can take years—and scaling often requires more capital and collaboration than consumer tech. For ePlane, regulatory hurdles added years to its timeline. For Dharaksha, scaling biology meantreinventing manufacturing systems. And for Kovian, building global satellite coverage demands patience—and a constellation of hardware in orbit.

Despite the hurdles, the ambition is unmistakable. In five years, Digantrar awants to be the global leader in orbital intelligence. Novian plans a network of satellites providing real-time decision intelligence to defence and commercial clients. From lab to market can take years

mletingenee. Avoiral plants an lework or sat-ellites providing real-time decision intelli-gence to defence and commercial clients worldwide. Dreamfly aims to be a global supplier of aerospace-grade batteries. BacAlt envisions exporting biopolymers to Forthe world, from India's says Kutmutia. "Deeptech gives us the leverage to do that." If the past decade was about India Stack and the rise of fintech and consumer platforms, the next five years could belong to deeptech. These startups are defining India's next chapter. By 2030, the world could see an Indian electric air taxi hovering over Mumbait raffe, sarellites built in Bengaluru guiding global shipping routes, and biodegradable packaging from Delhi replacing Styrofoam. Deeptech takes time, but when it scales, it changes everything.

it changes everything.

#### TRIPURA STATE ELECTRICITY CORPORATION LIMITED

NOTICE INVITING TENDER

INDIA'S

DEEPTECH

**MOMENT-II** 



## LIDAM DEFENCE AND TECHNOLOGY LIMITER

Index is hereby given to the numbers of University Officers and Technology Limited (Final Systems Coult Limit 1) of University China (Final System

subsequently.

Whethers win have visited through Remote e-voting will be eligible to attend the AGM. However, they will not be eligible to visit at the AGM.

The Nation of the AGM. A Remote e-voting the AGM. Report is made available on the website of its company at www.arvailangs.com and on the website of its National Securities Deposition for the AGM. A remote the AGM.

ESAF CO-OPERATIVE
ESAF SWASRAYA MULTI STATE AGRO COOPERATIVE SOCIETY LIMITED Registered under Multi-State Cooperative Society Act, 2002 as per Regin. No. MSCS/CR/442/201 Regid. Office: First Floor, ISR Square, Kalothode, Thrissur, Kerala-680655, Tel: 0487-2375776 Email: communications@esefcooperative.com website: www.esefcooperative.in

NOTICE

Email: communications/Genotoperativa.com wallake www.satrooperativa.in

INOTICE is hereby yeven that the 14th Annual Ganeral Body Meeting of ESAF Swarraya

Mollina-State Ago Tocoparative Stackey, Unified with the field all Distriana Convention

September 2025 at 11 AMI to consider the under notes Against on Saureiray 27th of

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September 2025 at 11 AMI to consider the under notes Against on the Unified State of the Unified State

KALYANI STEELS LIMITED

CIN: 127104MH1973PLC016350

Regd. Office: Mundhwa, Pune – 411 036, Maharashtra, India

Tel No.: +91-020-68215000

Email: investor@kalyanitseels.com Website: www.kalvanisteele

REMINDER - I TO SHAREHOLDERS REGRADING OPENING OF SPECIAL WINDOW FOR RE-LODEGMENT OF TRANSFER REQUESTS OF PHYSICALS SHARES

In continuation to our previous advertisement dated July 10, 2025 and pursuant to SEBI Circular No. SEBI/HO/MIRSD/MIRSD-PoDI/PICIR/2025/97 dated July 2, 2025, all shareholders are hereby once again informed that a special window has been opened only for re-lodgement of transfer deeds, which were lodged prior to the deadline of April 1, 2019 and rejected / returned / not attended, due to deficiency in the documents / process otherwise. The re-lodgement window sha deficiency in the documents / process otherwise. The re-hodgement window shall remain open for a period of six months is for hort, July 7, 2025 bill July 18,000 per remain open for a period of six months is for hort purple. The remaining th at investor@kalyanisteels.com for further assistance.

During this period, the securities that are re-lodged for transfer (including those requests that are pending with the Company / RTA, as on date) shall be issue only in demant mode, one all the obcuments are found in order by RTA. They do not be requested to the control of the RTA to the control of the RTA. They will be supported to the result of the RTA to the the transfer documents and share certificates, while re-lodging the documents fo transfer with RTA



## OSBI

rem No: IT Cloud Solutions/FY:2025-26/RPP1317 Dated: 06.09.
Corrigendum Number 2 with reference to RPP No: IT Cloud South
Corrigendum Number 2 with reference to RPP No: IT Cloud South
FY:2025-26/RPP13171 dated 50.8,022 has been published on 8 website and e Procurement portal. For details, please visit "Procure
News" at https://bank.bjl. Teater Active Corrigendum's Nithps://ecreue.sg. ov.in/ and e-Procurement agency po
https://creue.sg.

# BEFORE THE NATIONAL COMPANY LAW TRIBUNAL,

CHENNAI BENCH II

CP.(CAA)/55(CHE)2025 IN C.A.(CAA)/28(CHE)2025
In the mater of the Companies Act, 2013
And

4/1, Muthu Industrial Estate Kalapatti , Coimbatore, I Nadu, India - 641048.

## NOTICE OF HEARING OF PETITION

26.08.2025 and the 15.10.2025.

the 15.10.2025.
Any person desirous of supporting or opposing the said Petition should send to the Petitioner Company's registered office situated at No.14.1, Multiun Industrial Estate Kalapatit, Coimbatore, Tamil Nadu, India-641048, a notice of his/her intention, signed by hin/her or his/her advocate, with his/ her name and address, so as to reach the Company, not later than two days before the date fixed for the hearing of the Petition. Where he/she sees to oppose the petition, the grounds of opposition or a copy of his/her affidavit shall be furnished with such

# BEFORE THE NATIONAL COMPANY LAW TRIBUNAL, CHENNAI BENCH II CP.(CAA)/54(CHE)2025 IN C.A.(CAA)/29(CHE)2025

## NOTICE OF HEARING OF PETITION

NOTICE OF HEARING OF PETITION

A Petition under Sections 230 to 230 of the Companies Act, 2013 for an order sanctioning the Scheme of Amalgamation between Sibl Pet Private Limited (Transferor Company) and Sibl Polyalast Private Limited (Transferor Company) and Sibl Polyalast Private Limited (Transferor Company) and their respective shareholders and Creditors (The Scheme), was presented by the Transferor Company. The Petition was admitted by the Horbile NCLT, Chemnal Bench II vide order dated 26.08.2055 and is fixed for hearing before the NCLT Chemnal Bench II on the 15.10.2025.

Any person desirous of supporting or opposing the said Petition should send to the Petitioner Company's registered office situated at No 16, Sambanthar Street Vilandruch (Road, Swanandhagyam, Colimbatore, Tamil Nadu, India - 641035, a notice of his/her intention, signed by him/her or risk-fixed address. So as to

Nadu, India - 641035., a notice of his/her intention, signed her or his/her advocate, with his/ her name and address, so as in the Company, not later than two days before the date fixed for ing of the Petition. Where he/she seeks to oppose the petition, nds of opposition or a copy of his/her affidavit shall be furnish

For SIBI PET PRIVATE LIMITED

MACHINO PLASTICS LTD.

Regd. Office A Plant: Plot No. 3, Manti Joint Venture Complex,
Delhi-Gurugram Road, Gurugram, Hayana - 122015

CIN: 1.25209H72005PLC055034
Tel. 0124-2241216, 2440606 Email: adminigraschenc.com Websile: www.masturior.com

100 DAYS CAMPAIGN - "SAKSHAM NIVESHAK"

Pursuant to the initiative of the Investor Education and Protection Func Authority (IEPFA), Ministry of Corporate Affairs (MCA), vide letter dates buly 15, 2025, Machino Plastic Unified ("the Company") has commenced a 100 Days Campaign – "Saksham Niveshak" from July 28, 2025 to November 6, 2025.

Documents to be submitted with RTA

1.Update KYC details with your depository
Participants, especially bank account number,
bank name and branch, IFSC code and MICR,
choice of nomination

2. submit self-attested copy of Client Master List
(CML) DRTA

ibmit below document: Investor Service Request Form\* ISR-1, Form ISR 2 and form ISR-3 or Form Sh-13 (Nomination Form) duly filled as per the instructions stated therein along with the supporting documents Original cancelled cheque stating your name as

For Machino Plastics Limite