Date: 9th September 2026

National Stock Exchange of India Limited
Exchange Plaza, Plot No. C/1, G-Block,
Bandra- Kurla Complex, Bandra (East),
Mumbai – 400051 Maharashtra, India.

NSE Symbol- OBSCP

Sub: Investor Release

Dear Sir/Madam,

Pursuant to the Regulation 30 of the SEBI (Listing Obligations and Disclosure Requirements), Regulations 2015, we wish to inform the stakeholders that OBSC Perfection Limited has entered into a Memorandum of Understanding ("MoU") dated September 9, 2026 with Aethrone Aerospace ("Aethrone"), a company incorporated in India engaged in aerospace and defence design, engineering and composite manufacturing. The purpose of the MoU is to jointly explore setting up a joint precision manufacturing facility in New Mexico, USA.

Please find enclosed an Investor Release highlighting the details of the said MoU.

The MoU represents a preliminary, non-binding statement of mutual intent between the parties. The Company shall make further disclosures, as applicable, upon execution of any definitive, legally binding agreement(s) pursuant to this MoU, in compliance with the SEBI LODR Regulations.

This is for your information and records.

Thanking you,

Yours faithfully
For OBSC PERFECTION LIMITED

ASHA NARANG Digitally signed by ASHA NARANG

ASHA NARANG
DIRECTOR
DIN NO. 00296714

Encl: As above

INVESTOR RELEASE

September 9, 2026

OBSC Perfection and Aethrone Aerospace Sign MoU to Explore Joint Precision Manufacturing Facility in New Mexico, USA

Strategic collaboration to evaluate a precision manufacturing facility in New Mexico

Combining OBSCP's precision machining capabilities with Aethrone's aerospace & defence design, engineering and North American market access

OBSC Perfection Limited ("OBSCP"), a high-precision metal component manufacturer, and Aethrone Aerospace ("Aethrone"), a deep-tech aerospace and defence design and engineering company, today announced the signing of a Memorandum of Understanding ("MoU") to explore a strategic collaboration to jointly evaluate and, subject to definitive agreements, establish and operate a precision manufacturing facility in New Mexico, USA.

Strategic Collaboration

The proposed collaboration is designed to combine OBSCP's precision machining infrastructure, quality-control expertise and local operational capabilities with Aethrone's business development, design and engineering capabilities, and its market access across the North American aerospace and defence landscape.

Together, the companies intend to pursue opportunities within the Tier-1, Tier-2 and Tier-3 aerospace and defence supply chain, including with Original Equipment Manufacturers, commercial aviation and general aviation clients.

Proposed Roles of the Parties

- OBSCP is expected to contribute precision machining infrastructure, equipment and qualification capabilities, along with local operational knowledge and workforce access.
- Aethrone is expected to contribute business development and client acquisition, go-to-market and pricing strategy for the Southwest Aerospace Corridor, and design, engineering and certification support aligned to MIL and international standards.
- The MoU also provides for access to Aethrone's India-based manufacturing, prototyping and composite manufacturing capabilities to support dual-sourcing.

Nature of the MoU

The MoU is for 36 months and non-binding in nature, save for customary confidentiality, cost and governing-law provisions. The parties intend to negotiate a definitive, legally binding agreement in due course, subject to mutual agreement on operational structure, governance and financial arrangements.

About Aethrone Aerospace

Aethrone Aerospace is a deep-tech aerospace and defence engineering company headquartered in Pune, India, with a design lab in Viman Nagar, a manufacturing facility in MIDC Pune, and a North office at IIT Kanpur. Established in 2015, Aethrone provides digital and computer-aided engineering, composite design and manufacturing, and multiphysics simulation and qualification services across airborne, land, naval and underwater platforms, and has delivered 160+ projects for OEMs, defence labs, research institutions and start-ups. The company is ISO 9001 and ISO 27001 certified.

About OBSC Perfection Limited

OBSC Perfection Limited, is a high-precision metal component manufacturer serving marquee customers in multiple industries such as Automotive, Defense, Marine and Other industries. Customers have large-scale global operations and OBSCP which started as pure-play domestic supplier has now become an important member of their supply chain with their global facilities. Our product range includes Mission critical parts, Automotive components like Piston rods, Sensor Boss, Water Injector, Nut Fasteners amongst others. These products are used in applications such as Exhaust System, Steering & Suspension System, Ammunition, Fuses, Mechanical Cables, Telecom Towers.

Part of 56+ year old group, OBSCP is providing backward integrated solution to customers. OBSCP vision is well positioned towards vertically forward integrate its offerings in future years.

OBSCP currently operates through its 6 manufacturing facilities located in Maharashtra, Tamil Nadu and Haryana with capabilities including Machining, Turning, Investment casting, Fabrication, Stamping and Forging.

NSE: OBSCP

Website: www.obscperfection.com

For more information, please contact:

Name: Mr. Saksham Leekha Designation: Managing Director Email ID: saksham@obscperfection.com	**Name: Mr. Sanjeev Verma** Designation: Executive Director & CFO Email ID: sanjeev@obscperfection.com