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Affordable Robotic & Automation Limited

CIN: L29299PN2010PLC135298

Date: November 04, 2026

To, **The Manager Listing department** **BSE Limited** Phiroze Jeejeebhoy Towers, Dalal Street, Fort, Mumbai – 400 001	**To,** **The Manager Listing department** **NSE Limited** "Exchange Plaza", Bandra – Kurla Complex, Bandra (EAST), Mumbai – 400051
BSE SCRIP CODE: 541402	**NSE SYMBOL: AFFORDABLE**

Subject: Intimation under Regulation 30 of SEBI (LODR) Regulations, 2015- Press Release

Pursuant to Regulation 30 of the SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015, please find enclosed a copy of the press release titled **"ARAPL subsidiary ARAPL RaaS Private Limited (Humro) bags largest single order of US$5.47 Million for 103 Robots"**, being issued by the Company.

The press release is also being uploaded on the Company's website at www.arapl.co.in/

We request you to kindly take the above information on your records.

Thank you.

Yours faithfully

For Affordable Robotic & Automation Limited

MILIND MANOHAR PADOLE

Digitally signed by MILIND MANOHAR PADOLE
Date: 2026.11.04 11:39:36 +05'30'

Milind Padole
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ARAPL subsidiary ARAPL RaaS Private Limited (Humro)bags largest single order of US$5.47 Million for 103 Robots

Full order value realised against sale, with recurring AMC revenue of 10–15% per annum expected over the life of the robots.

Pune, November 04, 2026: **Affordable Robotic & Automation Limited (ARAPL)** (BSE: 541402 | NSE: AFFORDABLE), India's first listed robotics company, today announced that it has received an order of US$5.47 million (Rs 51.8 cr approx.) for 103 autonomous robots received by its subsidiary, Humro.

The order covers a combined fleet of 103 robots across three of Humro's autonomous forklift lines: MAIA autonomous pallet jacks, ATLAS autonomous counterbalance forklifts and HERMES autonomous reach trucks. This order needs to be delivered in this financial year. The order marks a step change in Humro's scale, from pilots to fleet-level deployments.

In addition to the upfront sale revenue, the sale is expected to generate **recurring AMC revenue of 10–15% of the order value per annum** as the robots are deployed, continuing for the operating life of each robot. This combines an upfront sale with a long-term, annuity-style income stream.

Robinson Philipose, CEO and Co-Founder, Humro, said: "A purchase order for 103 robots is a clear signal that customers are moving from pilots to fleet-scale autonomous material handling. MAIA, ATLAS and HERMES together cover the core workflows of a modern warehouse, from truck unloading and horizontal transport to high-bay storage, and this order demonstrates the strength of offering them as a single autonomous fleet. Just as importantly, every robot we deploy continues to earn recurring revenue for its entire working life."

Melind Padole, Founder and Managing Director, ARAPL, said: "This largest single order is a significant milestone for the Humro. It validates our investment in Humro and our strategy of building a global autonomous material handling business from India. With good traction in US; we have already started preparations to expand our geographies in 13 more countries. In 2027 we will appoint dealers and tie-up with system integrators across the globe."

About ARAPL

Affordable Robotic & Automation Limited (ARAPL), established in 2005 and headquartered in Pune, India, is a leading provider of turnkey automation solutions, with two decades of expertise serving automotive, general industry and government customers across India and international markets. It specialises in line automation, robotic inspection, automated assembly, robotic welding cells and automated car parking systems. Spanning 350,000 square feet with over 400 employees, ARAPL operates from multiple facilities and, through its subsidiary Humro, has extended its reach into autonomous mobile robotics across India, the US and Europe.

About Humro

Humro, an ARAPL RaaS brand, is India's leading deep-tech robotics company specialising in autonomous mobile robotic solutions for manufacturing, warehousing, and industrial logistics. Its intelligent, safety-certified AMRs and AGVs are powered by patented iWare navigation technology and proprietary FleetOps software, delivering enterprise-grade automation with unmatched affordability. Through flexible commercial models including Robotics-as-a-Service (RaaS), pay-per-use, leasing, and perpetual licensing, Humro enables enterprises to modernise operations with minimal upfront investment.

For more information visit: www.humro.com

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Forward-looking statements: This release may contain forward-looking statements. Actual results may differ materially due to risks and uncertainties, and the company undertakes no obligation to update them.