



August 22, 2025

The Manager
Listing Department
National Stock Exchange of India Limited
Exchange Plaza, C-1, Block G
Bandra – Kurla Complex, Bandra (E),
Mumbai – 400 051 Fax No. 022-2659 8237/38

The Manager
Listing Department
BSE Limited
PJ Towers, Dalal Street, Fort
Mumbai – 400 001 Fax No. 022- 2272 3121

Dear Sir,

Sub: - Drone business Development – Intimation of Media Coverage

Pursuant to Regulation 30 of the SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015, we wish to inform you that an article has been published in the Times of India (Chennai) and various other media platforms including Equity Bulls, News Patrolling, CXO Today, Biz RapidX, Bix News Daily, Business Scanner, Business Micro, Edu News, Hello Kotpad, AVNews and The Aryavarth Express dated 21st August 2025, highlighting a significant development in the drone technology space by Umiya Buildcon Limited.

The article titled "Umiya Buildcon Enters Drone Tech Arena Through Strategic MoU with A2000 Solutions under Tamil Nadu Future Technology Hubs (TNFTH) Initiative" covers the recently signed Memorandum of Understanding (MoU) between Umiya Buildcon Limited and A2000 Solutions Private Limited. This strategic partnership aims to develop structured drone training labs and expand the Company's presence in the UAV (Unmanned Aerial Vehicle) technology domain, marking a notable step towards business development in next-generation technologies.

This will support the Tamil Nadu government's vision to position the state as a global hub for next-generation technology and skilled talent. The training initiative is tailored to meet the workforce needs of several industries where drones are becoming indispensable.

A copy of the newspaper publication is enclosed herewith for your kind reference. We request you to take the above information on record.

Thanking you.

For Umiya Buildcon Limited
(Formerly known as MRO-TEK Realty Limited)

Scrip Code:	
NSE	: UMIYA-MRO
BSE	: 532376
Demat ISIN	: INE398B01018

Prashanth S
Company Secretary

GSTIN No 29AAACM9875E1Z1

Registered & Corporate Office: No.6, New BEL Road, Chikkamaranahalli, Bangalore - 560 054, Ph: +91 80 29911217,
Website: www.mro-tek.com, Email ID: info@mro-tek.com, Service & Support: +91 9845035626

Factory: No 29B, Electronic City, Hosur Road, Bangalore 560 100, Karnataka, Phone: +91 80 29913257

Umiya Buildcon signs MoU with A2000 Solutions

TIMES NEWS NETWORK


Chennai: Umiya Buildcon has entered into an MoU with A2000 Solutions (A2K) to launch structured drone and UAV training infrastructure under the Tamil Nadu Future Technology Hubs (TNFTH) initiative. This will support the Tamil Nadu government's vision to position the state as a global hub for next-generation techno-

logies and skilled talent, the company said in a statement on Thursday.

Under the partnership, hubs will be set up across 10 key locations in the state beginning with Tirunelveli. Each specialised drone training lab will deliver a 100-hour programme equipping learners with market-relevant competencies and applied expertise in drone and UAV technology.

The training initiative is tailored to meet the workforce needs of several industries where drones are becoming indispensable, it added.

"If the model works well in Tamil Nadu, it can grow into something much larger, both geographically and across sectors," said Aniruddha Mehta, chairman and managing director, Umiya Buildcon.

Latest Post  KP Green Engineering Ltd receives Asia's largest Galvanizing Kettle at its Matar factory (category.php?id=360906) Promoter Group of Apollo Hospitals Enter

Stock Report

Umiya Buildcon enters Drone Tech Arena through strategic MoU with A2000 Solutions under Tamil Nadu Future Technology Hubs Initiative

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Umiya Buildcon Limited (BSE: 532376 | NSE: UMIYA-MRO and formerly MRO-TEK Realty Limited), a publicly listed dual-sector company, has signed a Memorandum of Understanding (MoU) with A2000 Solutions Private Limited (A2K) to launch structured drone and unmanned aerial vehicle (UAV) training infrastructure under the Tamil Nadu Future Technology Hubs (TNFTH) initiative. This game-changing approach supports the Tamil Nadu government's vision to position the state as a global hub for next-generation technologies and skilled talent. By embedding industry-aligned drone training within TNFTH, the partnership marks a strategic step in advancing skilling, innovation, and regional economic growth.

TNFTH is potentially Asia's first integrated hub to unite seven cutting-edge emerging technologies: Artificial Intelligence, Cyber security, Drone technology, Electric Vehicles, Internet of Things (IoT) & sensors, 5G, and Enterprise Resource Planning (ERP). Under the partnership, hubs will be set up across 10 key locations in Tamil Nadu, starting with Tirunelveli. The vision behind TNFTH is to build a unified platform that fosters next-generation skilling, innovation, and entrepreneurship across emerging technologies. By integrating multiple high-impact domains into a single ecosystem, the initiative aims to equip India's young workforce with practical, future-ready capabilities. The goal is to expand access to advanced technology education, strengthen regional talent pipelines, and support the development of a knowledge-driven economy, beginning in Tamil Nadu and with a potential for broader national impact.

