

August 28, 2024

The Manager Listing Department

Dptt. Of Corporate Services National Stock Exchange of India Limited

BSE Limited Exchange Plaza, C-1, Block G

Floor 25, Phirozee Jeejeebhoy Tower, Bandra – Kurla Complex,

Dalal Street, Fort, Bandra(E),

Mumbai 400 001 Mumbai 400 051

BSE Scrip Code: 532395 NSE Symbol: AXISCADES

Dear Sir/Madam,

<u>Sub.: Press Release - AXISCADES' Mistral Successfully Delivers Mobile Communication</u> <u>Office Vehicle Strengthening Gujarat Police Disaster Management</u>

With reference to captioned subject, please find enclosed Press Release titled – "AXISCADES' Mistral Successfully Delivers Mobile Communication Office Vehicle Strengthening Gujarat Police Disaster Management".

Kindly take the same on record.

Yours faithfully,

For AXISCADES Technologies Limited

Sonal Dudani

Company Secretary & Compliance Officer

Encl.: A/a

AXISCADES Technologies Limited

(Formerly AXISCADES Engineering Technologies Limited)
CIN No.: L72200KA1990PLC084435

Reg. Office: Block C, Second Floor, Kirloskar Business Park, Bengaluru - 560024, Karnataka, INDIA Ph: +91 80 4193 9000 | Fax: +91 80 4193 9099 | Email: info@axiscades.com | www.axiscades.com





AXISCADES' Mistral Successfully Delivers Mobile Communication Office Vehicle Strengthening Gujarat Police Disaster Management

Bengaluru, 28 August 2024: Mistral Solutions Pvt. Ltd., an AXISCADES Company, a leading technology design and system engineering company and a pioneer in advanced mission critical communication solutions today announced the successful delivery and commissioning of a state-of-the-art Mobile Communication Office Vehicle (MCOV) for the Gujarat State Police. Conceived and initiated by Gujarat Police in response to the Bhuj Earthquake, this innovative solution by Mistral aims to significantly enhance law enforcement and public safety operations during emergencies and disaster situations.

The MCOV is envisioned as a pivotal Command, Control, and Communications (C3) resource for first responders, critical infrastructure, and other organizations impacted by catastrophic events. It ensures mission-critical networking capabilities necessary to recover and sustain normal operations. The versatile MCOV can be quickly deployed in various emergency scenarios, including cyclones, floods, earthquakes, and other natural or man-made disasters. It is built to be highly mobile and rapidly deployable, offering a self-contained vehicle that houses all necessary technologies in a preconfigured package.

The MCOV is a state-of-the-art solution designed to provide superior capabilities for mission-critical operations. It offers robust satellite and cellular connectivity to ensure uninterrupted communication in any scenario, supported by comprehensive secured wired and wireless data and VoIP network. The vehicle facilitates seamless radio communication and interoperability across multiple frequencies, enhancing coordination among diverse agencies. Equipped with advanced video surveillance and conferencing capabilities, the MCOV enables real-time monitoring and strategic decision-making.

Commenting on this development, Mr. Arun Krishnamurthi, Managing Director and CEO of AXISCADES said "The successful delivery of the MCOV to the Gujarat Police is a significant step in our goal to provide innovative solutions that address the evolving challenges of disaster management and public safety. The MCOV is a pragmatic solution designed to provide superior capabilities for mission-critical operations. This collaboration with the Gujarat Police underscores our dedication to empowering law enforcement agencies with the tools they need to respond effectively to emergencies. We look forward to more opportunities in the upcoming future to support state and national agencies in their critical missions."

"We are proud to have designed and integrated a cutting-edge Mobile Command and Communication Vehicle for Gujarat Police," **said Mujahid Alam, the CEO of Mistral Solutions**. He went on to add that "This vehicle offers the latest in advanced communication technologies enhancing the security and surveillance operations of the Gujarat Police. With its sophisticated capabilities, the MCOV will ensure that first responders have the reliable, mission-critical communications they need to protect and serve during any emergency. The platform can be replicated by other State Police departments to enhance their Disaster Management preparedness and response."





The commissioning of Mistral's MCOV marks a significant advancement in Gujarat's disaster management and public safety capabilities. This cutting-edge solution underscores Mistral's commitment to enhancing safety and security through innovative technology and rapid response strategies.

About AXISCADES:

AXISCADES is a leading, end-to-end technology and engineering solutions provider aiding the creation of innovative, sustainable, and safer products worldwide. Headquartered in Bangalore with subsidiaries in the USA, UK, Canada, Germany, India, and China; and offices in Germany, France, Denmark, USA, and Canada. AXISCADES has a diverse team of over 3,200 professionals working across 17 locations across North America, Europe, the UK, and Asia-Pacific, striving to reduce the program risk and time to market. The company offers Product Engineering Solutions across Embedded Software and Hardware, Digitisation and Automation, Mechanical Engineering, System Integration, Test Solutions, Manufacturing Engineering, Technical Publications, and Aftermarket Solutions. The solutions comprehensive portfolio covers the complete product development lifecycle from concept evaluation to manufacturing support and certification for Fortune 500 Companies in the Aerospace, Defense, Heavy Engineering, Automotive, Medical Devices & Industrial Product industries.

More information: www.axiscades.com

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About Mistral:

Mistral, an AXISCADES Company, is a globally recognized technology design and systems engineering company delivering high-performance products and services across various industries. Mistral is focused in three business domains: Product Engineering Services, Aerospace & Defence and Homeland Security. Mistral provides total solutions for a given requirement, which may include hardware design, embedded software development, systems integration and customized turnkey solutions.

Mistral's Aerospace & Defense domain offers end-to-end system engineering of sub-systems that meet the complex requirements of Defense Electronics application for Radar, Sonar, Electronic Warfare, Airborne Systems, Naval Systems and Airborne Telemetry. As part of its offerings in this domain, Mistral offers complex system engineering solutions that include complex hardware design, system software development, Radar & Signal Processing Apps, GUI applications, integration of multi-vendor COTS products, system integration, testing and validation, deployment and field trails.

More information: www.mistralsolutions.com

LinkedIn: www.linkedin.com/company/mistralsolutions | X: @MistralSoln





For further Queries please contact (Investor/Media)

Akash Nejjur

Kirloskar Business Park, Block 'C', 2nd Floor,

Hebbal, Bengaluru – 560 024, India

Tel: +9180 41939000

Email: akash.nejjur@axiscades.com

Akhila DS

Mistral Solutions Pvt. Ltd.

Adarsh Regent, 60, 100 Ft, Ring Rd, AK Colony,

Domlur 1st Stage, Bengaluru – 560071, India

Tel: +9180 4562 1100

Email: akhila@mistralsolutions.com

Irfan Raeen / Mr. Sumeet Khaitan

Orient Capital

Tel: +91 9773778669 / +91 7021320701

Email: <u>irfan.raeen@linkintime.co.in</u> / <u>sumeet.khaitan@linkintime.co.in</u>

Media / PR

Branding Edge Strategies

Pooja Chetri

Tel: +91 9819763019

Email: pooja@brandingedgestrategies.com

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