

# Operational Update

## *Middle East Delivery Accelerates as Airspace Restrictions Lift*

### Highlights:

- United Arab Emirates (UAE) airspace restrictions lifted following GCAA and DCAA confirmations, supporting a return to business-as-usual operating conditions across the region, facilitating the commencement and progression of project activities under recently awarded contracts.
- ACE-S-200 ROV deployed at AD Ports to survey vessels below the waterline, capturing critical visual and asset condition data from hard-to-access areas
- BoltEx® sales increase compared to same period in prior year, reflecting growing demand for the product across the Group's portfolios
- Company well positioned to convert an expanding Middle East pipeline into sustained revenue growth as further call-offs are issued

**SRJ Technologies Group Plc** (ASX: SRJ) ("SRJ" or the "Company") is pleased to provide an operational update, with UAE airspace restrictions now lifted, Air Control Entech LLC ("ACE") field teams mobilising under existing framework contracts and BoltEx® sales milestones.

### Middle East Activity Resumes as Restrictions Ease

Following the recent easing of airspace closures and restrictions across the UAE, SRJ has seen immediate client activation of previously announced agreements in the region (see announcement dated 2 July 2026). This follows confirmation from the General Civil Aviation Authority (GCAA), under Safety Decision 2026-03 dated 30 June 2026, that the temporary suspension of unmanned aircraft systems (drones), light sport aircraft, and balloon operations within UAE airspace has been phased out, alongside a separate notice from the Dubai Civil Aviation Authority (DCAA) confirming the resumption of airspace activities within the Emirate of Dubai, subject to operators maintaining compliance with applicable regulatory requirements, approvals, and operational conditions.

This regulatory clearance provides a clear runway for SRJ to accelerate conversion of its regional pipeline into active work. With deployment now progressing, the Company expects activity levels across its Middle East contracts to build steadily over the coming months as further call-offs are issued.

### Mobilisation at AD Ports

Mobilisation is now underway at AD Ports, with field teams from SRJ subsidiary Air Control Entech Survey LLC ("ACE") delivering robotic inspection and integrity services under existing framework contract with Divetech Marine Engineering Services.

The Company's ACE-S-200, which is a mission-ready expeditionary underwater ROV platform designed for rapid deployment and precision inspection, is being used to survey vessels below the waterline.

The technology captures critical visual and asset condition data from areas that are difficult, hazardous, or inefficient to access using traditional methods, giving the customer reliable operational data to inform decisions on the vessel's readiness for continued operations.

By removing the need for divers or in-water personnel, the approach reduces human exposure and operational risk while delivering the data quality needed to extend safe in-field operations.

This marks the start of delivery under SRJ's recently announced SLA with Divetech and reflects the Company's growing presence across the Middle East's maritime and energy infrastructure sectors.



Image 1 & 2: SRJ team mobilising operations at AD Ports

## BoltEx® Update

The Company continues to see momentum in sales of its BoltEx® flange clamp system, with new and repeat orders secured across multiple regions during the current financial year.

BoltEx® sales for the first half of the year stand at circa 80% of total sales recorded for the full 2025 financial year, with the product increasingly being adopted by operators across energy, aerospace and industrial environments where safely minimising downtime during hot bolting operations is critical.

**Commenting on the updates, Kurt Reeves, Chief Executive Officer of SRJ Technologies, said:** *"This has been a period of real momentum for SRJ. The easing of aviation restrictions in the UAE allows us to move straight into delivery on contracts we have worked hard to secure and we have moved immediately to mobilise field teams and activate agreements under our existing framework contracts. We see this as a significant opportunity for the Group. With regional operators returning to normal activity levels and our contracts secured, we are well-positioned to convert our expanding Middle East pipeline into sustained revenue growth over the coming months."*

*"We are also pleased to see the progress the business is making across the portfolio, with BoltEx® sales steadily increasing year on year. This further reflects the strength of the platform we are*



*building across the asset integrity lifecycle and this continued momentum across our broader portfolio of products and services gives us confidence in the outlook for the remainder of the year.”*

**– Ends –**

***This announcement has been authorised for release by the Board.***

**FOR FURTHER INFORMATION PLEASE CONTACT**

|                                                                                                                                               |                                                                                                                                                           |
|-----------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>George Gourlay</b><br>Non-Executive Chair, SRJ Technologies<br>E. <a href="mailto:info@srj-technologies.com">info@srj-technologies.com</a> | <b>Stephanie Richardson</b><br>Investor Relations, Sodali & Co<br>E. <a href="mailto:stephanie.richardson@sodali.com">stephanie.richardson@sodali.com</a> |
|-----------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------|

**ABOUT SRJ TECHNOLOGIES**

SRJ delivers integrated asset integrity maintenance, engineering and technology-enabled services to the energy, industrial and maritime industries. Asset integrity maintenance involves the provision of embedded site-based maintenance, advanced inspection, predictive monitoring and repair solutions designed to prevent asset failures and extend asset life. The services are focused on maintaining and assuring the integrity of critical mechanical and pressure containment systems, supporting safe, reliable and compliant operations across operating facilities. SRJ's asset integrity and maintenance services support asset owners in the development, implementation and execution of long-term lifecycle integrity strategies, including regulatory compliance requirements applicable to critical mechanical and pressure containment systems.

Remote inspection services are provided utilising advanced robotics and custom UAV technologies. SRJ's range of containment management solutions enable customers to assure the integrity of new and ageing assets subject to ever more demanding regulatory pressures.

By providing advanced robotic and UAV systems, ACE (an SRJ Group company) is revolutionising asset inspection in terms of minimising human risk and providing accurate and repeatable inspection data. ACE can inspect the previously un-inspectable, delivering asset integrity assurance and management to the Energy and Marine industries. ACE has achieved accreditation with all the major Marine Class Societies.

SRJ's range of asset integrity products and solutions have gained industry approval across the energy sector and are now in use across the world. SRJ's products are designed to maintain and assure the integrity of pressure containment systems and therefore play an important role in the overall integrity of operating facilities.

|                                                                                                                                 |                                                                                                        |                                                                                                                 |                                                                                                         |
|---------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------|
| <b>UAE</b><br>PH. +44 (0) 1534 626 818<br>8th Office, 1st floor, Building No121,<br>Mohammed al Otaiba Tower, Abu<br>Dhabi, UAE | <b>UK</b><br>PH. +44 (0) 1224 478898<br>Unit 12-13, Murcar Commercial<br>Park, Bridge of Don, AB23 8JW | <b>JERSEY</b><br>PH. +44 (0) 1534 626 818<br>Le Quai House, Le Quai<br>D'Auvergne, St Helier, Jersey JE2<br>3TN | <b>AUSTRALIA</b><br>PH. +61 8 9482 0500<br>Level 4, 225 St Georges Tce, Perth<br>Western Australia 6000 |
|---------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------|