

SRJ Commences Delivery Under Recently Awarded Middle East Contracts with AD Ports Group and Dubai Petroleum

Highlights:

- SRJ has received its first purchase order under the Service Level Agreement ("SLA") with Divetech Marine Engineering Services ("Divetech"), a subsidiary of **AD Ports Group**.
- The Divetech purchase order covers robotic inspection activities on a vessel operating within the AD Ports maritime network.
- Further, the Company has received notification of its first operational call-off under the three-year emissions inspection contract with **Dubai Petroleum**.
- Mobilisation has commenced across both contracts, marking the commencement of revenue-generating work under these strategic agreements as announced on 14 and 20 April 2026.
- These awards mark the first conversion of an indicative combined opportunity pipeline of up to US\$5.7 million, with no guarantee of minimum volumes.
- The awards represent the initial conversion of the Middle Eastern contracted opportunity pipeline into operational delivery across two of the UAE's most strategically significant infrastructure and energy operators.
- Activity levels across the region continue to improve following the recent easing of geopolitical tensions, supporting the recommencement of inspection and maintenance programmes.

SRJ Technologies Group Plc (ASX: SRJ) ("SRJ" or the "Company") is pleased to advise that its subsidiary, Air Control Entech Survey LLC ("ACE"), has received its first purchase order under the multi-year Service Level Agreement ("SLA") with Divetech Marine Engineering Services ("Divetech"), a subsidiary of **AD Ports Group**, announced on 14 April 2026.

The purchase order relates to robotic inspection services on a vessel within the AD Ports maritime network and represents the commencement of operational activities under the agreement.

Additionally, the Company has received notification of its first operational call-off under the three-year contract announced on 20 April 2026 with **Dubai Petroleum**. The initial scope relates to robotic detection of fugitive emissions across onshore assets, with mobilisation activities now underway. The contract operates on a call-off basis and the receipt of the notification marks the commencement of mobilisation for field delivery.

These activities represent important milestones in the progression of two strategically significant Middle Eastern customer relationships, demonstrating the transition from framework and call-off agreements into revenue-generating operations. Together they validate the Company's delivery capability and reinforce management's strategy of securing long-term contractual platforms that convert into recurring operational activity over time.

The Company previously advised that the Divetech agreement provided access to an indicative opportunity pipeline valued at up to US\$1.3 million over the term of the arrangement, whilst the Dubai Petroleum agreement provided access to an indicative opportunity pipeline valued at up to US\$4.4 million over the term of the arrangement. While there remains no guarantee of minimum work volumes for either agreement, the receipt of the initial purchase order and call-off notification demonstrates the practical implementation of the agreements and the commencement of inspection programmes across both opportunities.

The commencement of work across both contracts reflects improving operating conditions throughout the Middle East following a period of regional uncertainty.

Commenting on the update, SRJ Chief Executive Officer, Kurt Reeves, said: *"Securing these agreements established important strategic platforms for SRJ across both the maritime and energy sectors. Receiving our first purchase order under the Divetech agreement, together with our first notification of an operational call-off with Dubai Petroleum, demonstrates that these relationships are now converting into field activity and revenue-generating work."*

"While these initial mobilisations represent the early stages of much larger contractual opportunities, they validate our delivery model and provide confidence that the broader pipeline we have secured is beginning to translate into operational execution."

Background

On 14 April 2026, SRJ announced the execution of a multi-year Service Level Agreement with Divetech to provide class-approved robotic inspection services across the AD Ports Group maritime network. The agreement established Divetech as the designated delivery platform for SRJ's technology-enabled inspection solutions across ports, marine assets and associated infrastructure throughout the United Arab Emirates.

On 20 April 2026, the Company also announced a three-year contract with a leading government-owned upstream oil and gas operator in the United Arab Emirates to deliver advanced robotic leak detection and emissions inspection services. The agreement operates on a call-off basis, with services mobilised as requested by the client. The notification of the first operational call-off marks the commencement of work and revenue generating field activity under that agreement.

AD Ports Group – A Leading Regional Maritime Infrastructure Operator

Divetech is part of AD Ports Group, one of the Middle East's leading integrated trade, logistics and maritime infrastructure groups. AD Ports Group operates a significant network of ports, terminals, maritime assets, logistics facilities and industrial zones across multiple international markets, serving government, energy, shipping and industrial customers. Through its Maritime & Shipping Cluster, the Group delivers a comprehensive range of marine and offshore services, providing SRJ with access to a substantial installed asset base where robotic inspection and digital asset integrity technologies have the potential to enhance safety, improve operational efficiency and reduce inspection-related downtime.

Dubai Petroleum – A Leading UAE Offshore Energy Operator

Dubai Petroleum is the operator of Dubai's offshore oil and gas assets and has played a central role in the Emirate's upstream energy sector for several decades. The company manages a portfolio of offshore platforms, onshore processing facilities, subsea infrastructure and associated



export systems that require ongoing inspection, integrity management and maintenance to support safe, reliable and efficient operations. This diverse operating environment aligns closely with SRJ's advanced inspection, emissions monitoring and robotic technologies, providing opportunities to enhance safety, improve asset integrity, optimise maintenance activities and reduce operational downtime across critical energy infrastructure.

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This announcement has been authorised for release by the Board.

FOR FURTHER INFORMATION PLEASE CONTACT

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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.

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