

SRJ Secures Specialist Inspection Contract in Angola and mobilises on its first Dubai Petroleum Call-Off Order

Highlights:

- SRJ has been awarded a specialist inspection services contract by Fulkrum Technical Resources Ltd to support an asset life extension programme on two Floating Production Storage and Offloading (FPSO) vessels operating offshore Angola. Contract value of £117,000 (approximately A\$222,000), with mobilisation expected by the end of August 2026.
- In addition, SRJ, via its Middle Eastern subsidiary, has received the first formal call-off order valued at AED \$165,000 (approximately A\$63,000) has been received under the three-year Dubai Petroleum contract previously announced on 20 April 2026.
- Mobilisation to the Dubai Petroleum site is scheduled for 16 September 2026 for robotic detection of fugitive emissions across onshore assets.
- The Angola award is SRJ's first through Fulkrum and its first inspection on FPSO assets offshore Angola, building on our previous experience in Nigeria and further expanding our presence across the West African offshore market while opening a new client channel outside the Group's more established markets.

Angola FPSO Inspection Contract

SRJ Technologies Group Plc (ASX: SRJ) ("SRJ" or the "Company") is pleased to advise that its wholly owned subsidiary Air Control Entech Limited ("ACE") has been awarded a specialist inspection services contract by Fulkrum Technical Resources Ltd ("Fulkrum"), supporting an offshore asset life extension programme on two FPSO vessels operating offshore Angola.

The scope covers preparation and delivery of Inspection and Test Plans, execution of offshore inspection activities and detailed reporting for Sulphate Removal Package equipment across both vessels. The campaign will generate integrity data including wall thickness measurements, condition assessments and non-destructive testing results, supporting engineering evaluation and remaining life assessment of critical equipment.

The vessel owner and operator is a global provider of floating production solutions.

The award demonstrates the Group's ability to mobilise and deliver, at short notice, across multiple jurisdictions, with active work scopes now spanning the Americas, the Middle East, West Africa and the North Sea. That flexibility in mobilising teams, meeting differing regulatory and client requirements, and operating through varied contracting structures is central to how the Group competes for international inspection and integrity work.

Dubai Petroleum — first formal call-off

On 20 April 2026 the Company announced that ACE had been awarded a three-year call-off contract with Dubai Petroleum for advanced robotic leak detection and emissions inspection services, following a successful proof-of-concept campaign at the client's onshore gas facility. As announced at that time, the contract carries an indicative opportunity pipeline of up to US\$4.4 million (approximately A\$6.1 million) over its three-year term, together with an option for the client to extend by a further two years at its discretion. Services are mobilised on written request, and fees are charged at agreed tariff rates. The contract does not commit the client to a minimum volume of work, and those terms are unchanged.

- Progression to a formal call-off order

On 2 July 2026 the Company announced that it had received notification of its first operational call-off under the Dubai Petroleum contract. That notification has now been converted into a formal call-off order with a value of AED 165,000 (approximately A\$63,000). Preparations to mobilise are well advanced, with site mobilisation scheduled for 16 September 2026. The initial scope is robotic detection of fugitive emissions across onshore assets.

- Timing

Since the contract award in April 2026, the release of operational work scopes has been affected by scheduling and site access constraints experienced by operators across the region. The formalisation of this first call-off reflects the gradual resumption of activity and is not related to the Company's delivery readiness or standing under the contract.

CEO commentary

Kurt Reeves, Chief Executive Officer of SRJ Technologies Group Plc, said:

"These are two clear steps forward. The Angola award takes ACE onto FPSO assets offshore West Africa through a new client channel, and it demonstrates that the depth of our inspection and integrity engineering capability continues to win work in competitive international markets."

"The formalisation of this first Dubai Petroleum call-off marks an important milestone as the contract transitions into operational delivery. The order confirms that work scopes are now being released under the agreement and that revenue-generating activity is commencing. We are scheduled to mobilise in September and remain well positioned to support further requirements under the contract as additional scopes are released."

"We look forward to updating the market on further call-offs and progress under the programme."

About Fulkrum Technical Resources Ltd

Fulkrum is a global service provider specialising in inspection, expediting, auditing, asset integrity management and technical staffing for the energy, oil and gas and renewables sectors.

– Ends –



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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