



ASX Announcement

CODE: SRJ

28 July 2021

SRJ Technologies to Present at the NWR Virtual Investor Conference

SRJ Technologies (ASX:SRJ; "SRJ" or "the Company"), is pleased to announce that CEO Alexander Wood will be presenting at the NWR Virtual Investor Conference this Wednesday 4 August 2021.

Presenting: Alexander Wood, CEO

Time: 10:50am AEST on Wednesday 4 August 2021

Investors can register for the session at the following link:

https://us02web.zoom.us/webinar/register/WN_sJi7ti_GTAyHngKevJzm9A

Investors are invited to submit questions prior to the webinar to simon@nwrcommunications.com.au

For more information on the conference click here: <https://nwrconference.webflow.io/>

- Ends -

Investor Inquiries

Alexander Wood

CEO, SRJ Technologies

info@srj-technologies.com

Media Inquiries

Simon Hinsley

NWR Communications

simon@nwrcommunications.com.au

This announcement has been authorised for release by the Chief Executive Officer.

ABOUT SRJ TECHNOLOGIES

SRJ Technologies provides specialised engineering services and containment management solutions, elevating customer's integrity management performance.

We see real value in offering a wider range of asset integrity consulting services helping our customers to better understand the operational risks and where best to focus resource to minimise these risks.

SRJ's range of industry accredited 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.

Using pre-qualified service providers and manufacturers local to customer, SRJ is geolocation-flexible and able to deliver a range of high quality, agile and cost-conscious solutions globally.

Head Office

Ph: +44 (0) 1534 626 818
Le Quai House, Le Quai D'Auvergne,
St Helier, Jersey JE2 3TN

Australia

Ph: +61 8 9482 0500
Level 4, 225 St Georges Tce, Perth
Western Australia 6000

UK

Ph: +44 (0) 2382 549 818
U2, Waterside House, Port Hamble
Satchell Lane, Hamble, Southampton SO31