

3D at Depth Enters Asia Pacific Partnership with Subsea Technology & Rentals



3D at Depth, a leading company in subsea Lidar technology and 3D data solutions, has entered a partnership with Subsea Technology & Rentals Australia (STR). This partnership has been formed to support 3D at Depth's expanding customer base within the Asia Pacific region, and bundle 3D at Depth's Subsea (SL) Lidar laser systems with STR's class-leading subsea technology. The new bundled offering provides a turnkey solution to help customers improve the efficiencies and reliability of their offshore operations. 3D at Depth will continue to maintain operational and technical resources within the region.

"As we continue to experience rapid growth in the Asia Pacific region, we looked for a partner with technical expertise and a deep understanding of

customer requirements," said Neil Manning, [3D at Depth](#), chief operational officer. "Based on their elite reputation, STR was the obvious and progressive choice. I have known Jason French, STR's business development director of Asia Pacific for a number of years and his credibility and network of local and regional contacts will allow us to fast track the growth and use of our technology regionally. He and the STR team will represent us well and allow the technology to speak for itself once in action."

Scott Johnstone, [STR Group](#) managing director, said "We are delighted to be provided with this opportunity to partner with 3D at Depth, who are experts in the field. This partnership will complement our recent expansion and investment in the Asia Pacific Region and with the official opening of STR's Australian Office, this will allow us to continue to deliver world class leading technology and support services locally to our customers."

<https://www.hydro-international.com/content/news/3d-at-depth-enters-asia-pacific-partnership-with-subsea-technology-rentals>
