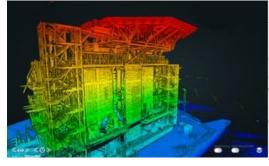


3DUserNet to Power TexoDrone Online 3D Data Platform



3DUserNet have agreed a deal with leading specialist aerial survey and inspection provider TexoDrone to fulfil their online 3D data requirements.

"We have long recognised that cloud platforms are the only way we can hope to store, and collaborate on, the exponentially increasing volumes of data for our growing client base as we go forward." said Richard Welton, Principal Survey Officer at TexoDrone. "We were looking at the options including developing our own platform, but after an hour of demonstration from the 3DUserNet team, we know we had close to our optimum solution ready to go."

We are delighted to be working with such an innovative business and to be able to

provide a bespoke branded platform for them almost instantly" says Paul Snudden, Founder & Business Director of 3DUserNet. "Our integrated database for saving work done online, our comprehensive and growing online toolset for both point clouds and models separately and together, along with multiple ways of sharing projects makes our platform a powerful commercial proposition for any survey business, we hope this will be the first of many"

For more information visit www.3dusernet.com

https://www.gim-international.com/content/news/3dusernet-to-power-texodrone-online-3d-data-platform