



# R2S<sup>®</sup> manages complex data

## Challenge

A large national oil company presented us with the challenge of helping them manage large volumes of complex data across multiple information management systems. They wanted a single digital platform solution that used visualizations to deal with asset information in a way that would be both collaborative, allowing them to share information internally, while improving their understanding of their assets across a multi-disciplinary environment.

## Solution and results

We proposed a solution that would allow both engineers and non-engineers collaborate more effectively to gain the value of synergistic interactions rather than working in relatively isolated information silos.

- Focus placed on decision-making processes and their workflows
- Provided data-rich digital twin with required status and operational updates built in
- Ensured updates allowed accurate anomaly identification by all teams to foster improved operational understanding
- Created client ability to minimize 'failure to fit' errors onshore, before any personnel or equipment left port
- Saved client ca. \$500,000 per annum by allowing collaborating teams to 'measure twice, cut once'

**\$500,000**

\$500,000 per annum  
saved



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