

SYDNEY WATER

Project

- Integrated Project Controls

Value

- Confidential

Solution Required

- Integrated Project Controls Environment across Sydney Water and multiple vendors/suppliers

Services Provided

- Project Management
- Project Controls System Review and Enhancement,
- Project Controls System Selection and Implementation,
- Program / Project Processes and Procedure Review and Development



Audacian Pty Ltd were directly engaged by Sydney Water to assist with the review and enhancement of their Integrated Project Controls Environment. This included the implementation of a Project Controls System for both Sydney Water and their Regional Delivery Consortia.

Approach

In 2020 Sydney Water appointed Audacian to provide expertise and resources for the implementation of InEight as part of the Integrated Project Controls Solution. This venture is to transform the way Australia's largest water utility delivers projects and collaborates with its three regional delivery consortia through the Partnering for Success (P4S) program.

The Audacian team assigned to the Project consist of a Design Lead/Subject Matter Expert, an experienced Business Analyst, and a Senior Project Manager. Our professional team supports and assists with the implementation of the InEight Integrated Project Controls System. Our personnel worked as embedded resources within the Client Project Team to help drive the ongoing roll-out of this complex Project.

Audacian's collective experience enables us to identify critical areas for improvement and provide practical solutions to the Client Project Team, ensuring that the development objectives are met. This project requires the ability to define complex points of interface between all Contractor and Client systems.

Audacian developed SmartSheets for the transfer and translation of data between the ERP and Contractors data and the InEight Environment.

The Integrated Project Controls Project enabled Sydney Water to manage over \$1Bn of Projects at a level of granularity that was not feasible within their ERP System