INTRODUCING INTEGRATED PLANNING TO AWP BEGINNERS

Helping Owners & Contractors Get Started with AWP in the Early Planning Phase

CHALLENGES

Implementing AWP for the first time can be intimidating. With little to no access to critical information that impacts the planning process, planning becomes event more daunting. Meanwhile, the project team struggled to uphold data requirements and follow best practices across multiple contractors with a manual process.

SOLUTION

To fully implement AWP, project teams have to start from the very beginning of the project. ONPlan is O3's solution to help set the project up for success with Advanced Work Packaging in the front-end planning phase. With ONPlan, the project:

- Identified best practices for the project
- Built corresponding package workflows
- Created AWP Master Index of packages
- Determined standardized Rules of Credit

AT A GLANCE

A billion-dollar expansion project in the Gulf States region partnered with O3 to introduce AWP in the FEED stage.

I was able to evaluate the overall status of the project, highlight that engineering has continued to slip, and ultimately is impacting construction.

- EPC AWP Champion

THE RESULTS



Reduced Workface Planners staffing budget by 50%



Forecasting manhours to accurately scope packages



Improved CWP handoff to construction



Engineering and Construction planning and prioritizing work across all stakeholders



Learn more at www.o3.solutions