Zero to AWP in 3 Months

Automate & Scale Your AWP Program

O3 helps Owners, EPC Firms and Contractors working on industrial capital assets maximize their Advanced Work Packaging (AWP) program by setting the conditions for success during implementation, facilitating best practice adherence during execution, driving continuous improvement, and scaling over time.

AWP is a project execution methodology that requires adjusting the way we deliver projects, not only during construction – throughout <u>all</u> of execution.

O3 offers three major components to help your project or portfolio successfully implement and scale AWP processes: Constraint Management, Data Management, and Reporting & Analytics.

Constraint Management

- Consolidated constraint lists that support better management across all stakeholders (Owner, EPC, Contractor, Sub-Contractor)
- Constraint management workflows with assignment of Owners, Due Dates, Forecast Dates, and Priorities
- Task management and automated notifications (in-app alerts, emails, and text messages for high priority items)
- Specialized Constraint Review meeting tools and dashboards
- Automated data collection through integration with related tools
- Powerful constraint reporting for WorkFace Planners, construction management, project management, and other roles



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Data Management

- Access to one single master index of all work packages with linked relationships
- Ability to easily consume work package data through integrations and flat file imports from multiple systems based on data requirements
- Robust roles and permissions to easily manage access to data by company, role, project, or specific area or discipline
- Automated data management dashboard tracks all project systems and tools that contain AWP information, knows the data and frequency expected, and sends alerts when expectations are not met

Reporting & Analytics

- KPIs and metrics based on corporate objectives, AWP best practice guidelines, and project specific goals
- Role-specific dashboards and scorecards for all project stakeholders (workface planners, construction management, project managers, owner representatives, sub-contractors, etc.) that are tailored to provide the information required to support execution of successful AWP
- Users can choose from a set of hundreds of widgets, filters, and configurations to develop custom dashboards tailored specifically to their needs.
- Dashboards can be saved and shared with other members of the project
 Consolidated view of the status of all work package types managed by project phase



>> HOW TO GET STARTED

O3's SMARTStart™ implementation process will ensure each project is set up for success. Configuring O3 is quick and easy. This is an example schedule for what to expect for your project:

Introductory

Kick Off

Meeting

O3 Setup & Configuration

Introductory Training Session Advanced Training Session Post
Deployment
Health Check

~2 hours

~10 hours

~2 hours

~2 hours

~4 hours

The O3 SMARTStart Implementation™ includes the following:

TECHNOLOGY

Determine how O3 fits within the current technology landscape

CONFIGURATION

Identify setup requirements to provide end-users with clear directions

IMPLEMENTATION

Provide end-user support via self-help resources and recurring calls with O3

SUCCESS

Define metrics and data points required to measure the overall adoption of AWP + O3



To learn more about 03, get pricing information, or see a short demo, Contact Us >> www.o3.solutions