# ONPlan<sup>™</sup> Setup Your AWP implementation for success by beginning with the end in mind

According to the Construction Industry Institute, Owners, EPC firms, and Contractors regularly realize performance and safety benefits of Advanced Work Packaging (AWP), with savings up to 10% of the project's Total Installed Cost and productivity increases up to 25% in the field. The greater the AWP maturity on a project the greater the benefits. Successful organizations understand that in order to fully implement AWP, you have to start from the very beginning of the project.

## Why It's Needed

#### Full AWP Requires Planning in Advance

Achieving the full benefits of AWP requires commitment to delivering the AWP process from the very beginning of the project. Many Owners mistakenly view AWP as being something that the Contractor needs to do.

#### Lack of Visibility

Measuring process can be difficult, especially when the outcomes of that process have rear-facing, lagging indicators that are not apparent until the damage is done.

#### **One-off Solutions**

Professional services organizations have developed Excel or Access-based solutions that cannot scale.

# What's Included

#### **AWP Master Index**

 Maintain a master list of every work package, its key data and associations to other packages in a purpose-built tool

#### Path of Construction Development

 Define and track development and sequencing of Construction Work Areas (CWAs) and Construction Work Packages (CWPs)

### **AWP Best Practices**

 Define AWP best practices to adopt on your project by selecting them from a pre-configured library

### Labor Management

R

•

× 25

 Manage and group scope for bidding and contract award using contracting best practices

#### **AWP Health & Adoption Metrics**

 Automate the process of measuring the health and adoption of selected best practices

#### Interactive Planning Session Management

• Follow best practices with representation from all stakeholders

ONPlan<sup>™</sup> provides value by making AWP setup easy, scalable, repeatable, and consistent. Schedule a demonstration of ONPlan™ info@o3.solutions www.o3.solutions/onplan