

STREAMLINING TURNOVERS BY COLLABORATING EARLY ON WORK PACKAGES

Avoid Delays and Long Punch Lists at the End of the Project with Better Up Front Planning

CHALLENGES

Traditionally, turnover packages (TOPs) are left to the end of the project. The Commissioning & Startup team's work was often delayed while the crew finished up long punch lists. In addition, expensive resources were used to assemble TOPs in an incomplete and inefficient manner.

SOLUTION

O3's ONBuild solution was introduced to create a streamlined process for planning and creating Installation Work Packages earlier and began collaborating with other teams. With ONBuild, the team:

- ✓ Developed IWPs with turnovers in mind
- ✓ Collaborated with a multi-discipline team to develop Construction Work Packages
- ✓ Created IWPs with appropriate punch list items
- ✓ Planned Test Work Packages and Turnover Packages in advance to coordinate across work areas

AT A GLANCE

A chemical processing facility manages a portfolio of small projects simultaneously at various project phases.



THE RESULTS



Turnover packages were completed faster with shorter punch lists



Project stakeholders had visibility over the progress and completion of each work package



Rework was minimized, crews could focus on their portion of the work instead of revisiting previous, unrelated packages

