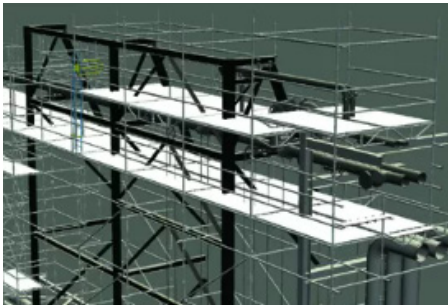


HIGHLIGHTS

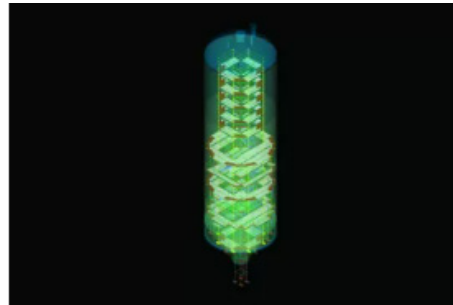
- ✓ **F.E.E.D ONSITE/OFFSITE**
- ✓ **BOM'S**
- ✓ **SWP'S**
- ✓ **3D MODELING**

3D DESIGN & MODELING

This tool, which can be used for the design of both simple & complex scaffold solutions, can be utilized to create a comprehensive bill of materials required for each project. Using 3D modeling, we can assist the customer by verifying the inventory needed to begin their project on time and within budget.



Scaffold Identification



100% Clash Prevention



Scaffold Work Packages

SCAFFOLD DESIGN BENEFITS

- Greater accuracy helps mitigate rework
- Create comprehensive Bill of Material (BOM)
- Modeling results in more accurate piece counts
- Provides staff greater understanding of how scaffold will be erected
- 3D Modeling Integrates with project to provide better scope visibility
- Modeling provides visibility into labor & material savings opportunities
- Scaffold designers with hands on experience build in real-life solutions
- Front End Engineer Designs (FEED) on-site/off-site during planning phase



SCAN ME

