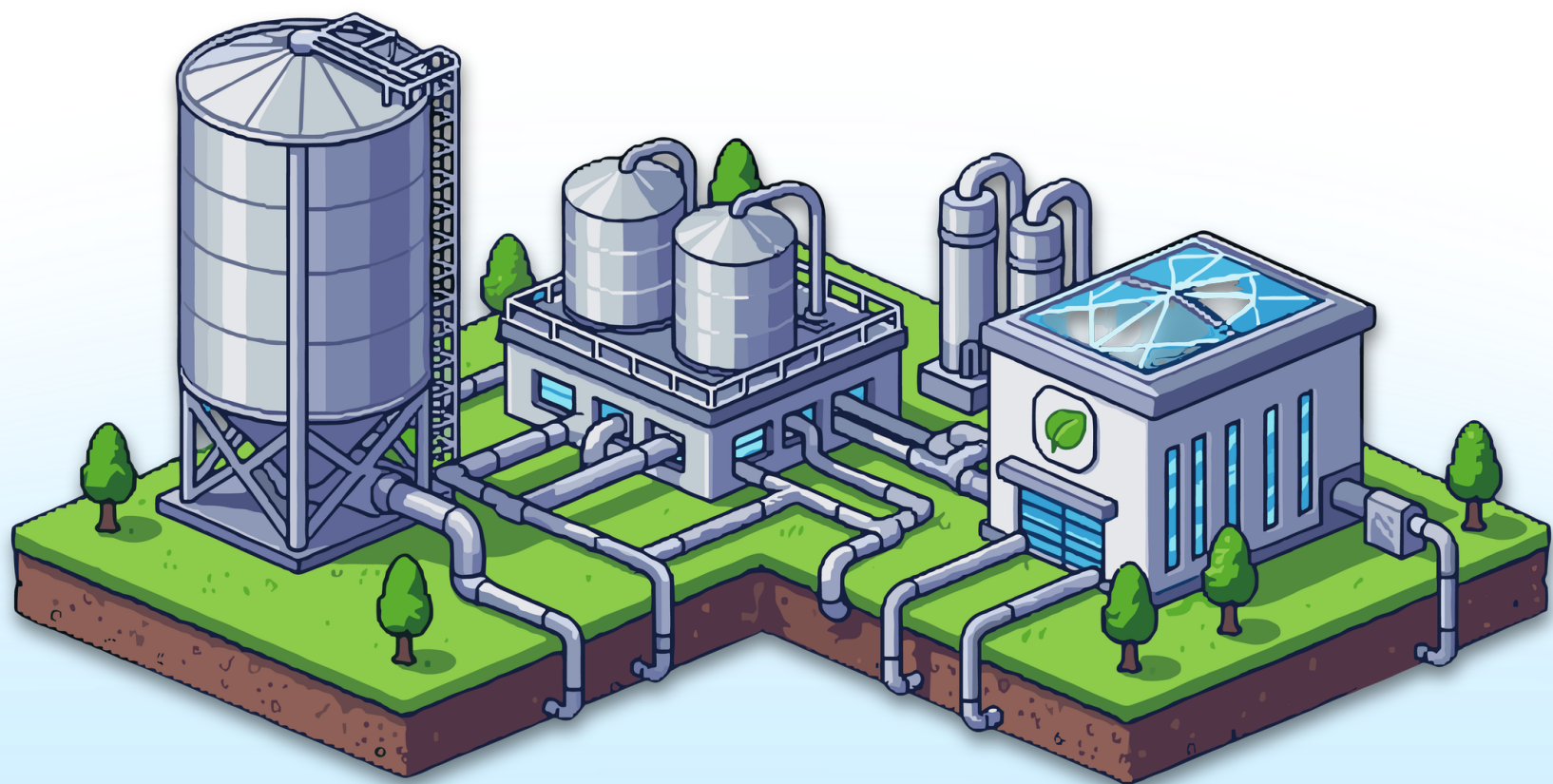


Cross-Disciplinary Project Coordination

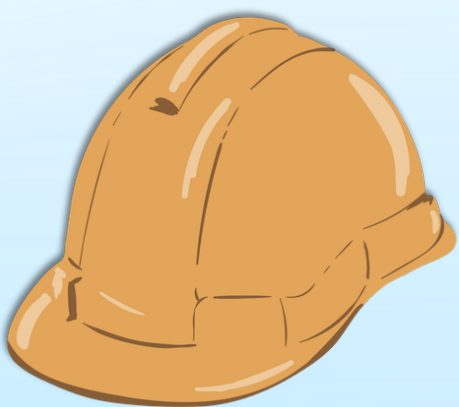
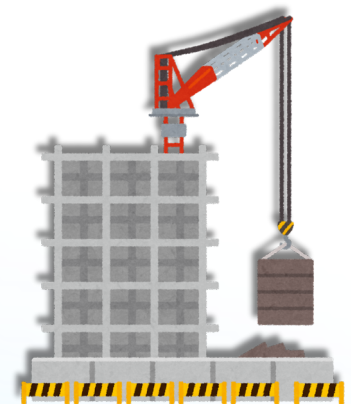
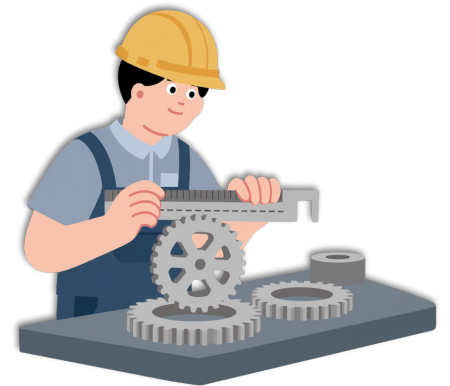
Bringing Complex Food Factory Projects Together Seamlessly



The Challenge

Food factory projects involve multiple disciplines working in parallel:

- Process Engineering
- Civil & Structural
- Mechanical
- Electrical
- Automation & Controls
- Quality & Safety



Why It Matters

When disciplines don't align, problems multiply:

- ✗ Design conflicts
- ✗ Rework and delays
- ✗ Budget overruns
- ✗ Communication gaps



PMG's Coordination Approach

PMG Engineering integrates all stakeholders through:

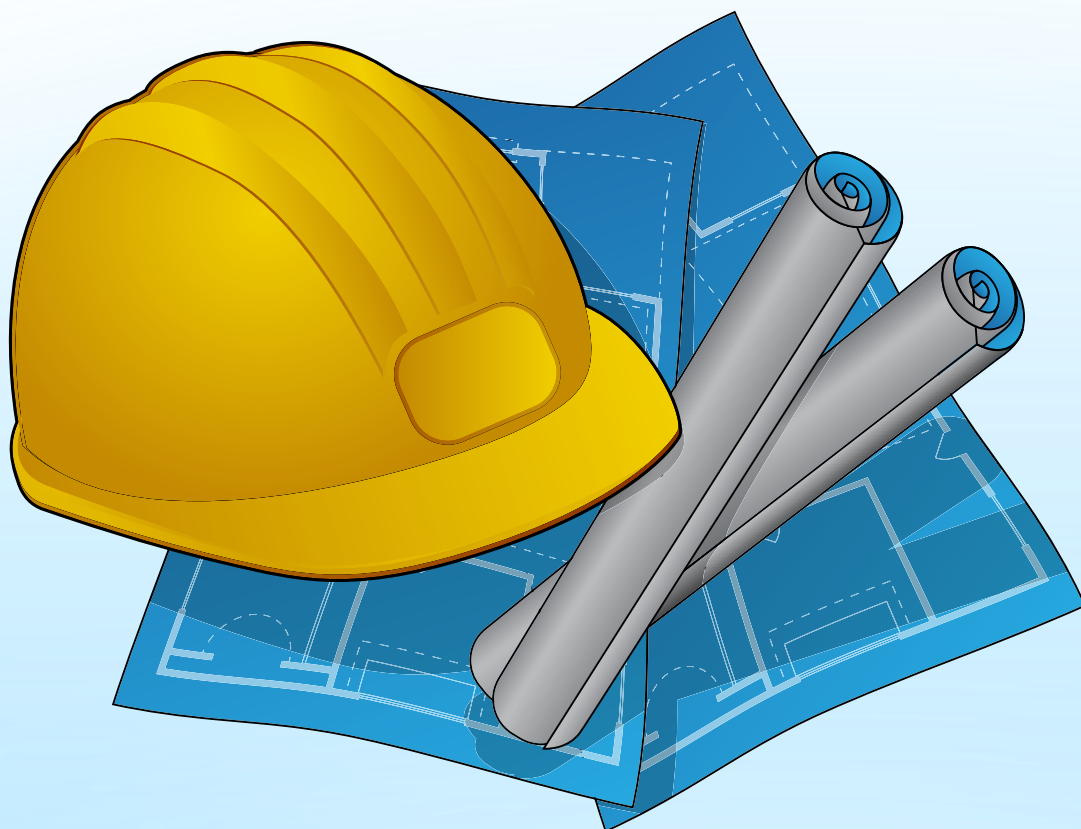
- Clear scope definition & change control
- Integrated planning & scheduling
- Cost & procurement alignment
- Quality & compliance tracking
- Continuous coordination across teams.



Key Benefits

Strong cross-disciplinary coordination delivers:

- ✓ Faster project execution
- ✓ Reduced rework & errors
- ✓ Better cost control
- ✓ Improved collaboration
- ✓ Smoother commissioning & handover



GREAT PROJECTS ARE NOT BUILT IN SILOS.

They succeed through seamless coordination across every discipline.

Delivering efficiency through integrated project execution.

