

ONE-MINUTE PLANT FLYTHROUGH OVERVIEW (WITH VOICEOVER)

Video Reference

- bos_virtual_walkthrough_60s_v1.mp4

Overview Script (60 Seconds)

This one-minute overview presents the modular manufacturing platform as a two-line, high-throughput operation designed for quality, speed, and repeatability. The sequence begins with inlet staging and robotic production zones, highlighting Stations 1 through 7 where automation drives fast payback through precision framing, panel fabrication, robotic installation, and finish support. The walkthrough then transitions to Stations 8 through 14, where human and hybrid teams execute critical rough-in, fit-and-finish, quality control, and final load preparation. Throughout the flythrough, the model frames a phased capital strategy: Phase 1 for fast payback, Phase 2 for medium payback, and Scale for long-term expansion readiness. KPI and ROI callouts reinforce the operating thesis: improved cycle time, reduced rework, stronger quality consistency, and scalable production reliability.

Key Message

The plant model combines robotic consistency with skilled human quality control to deliver a bankable, scalable manufacturing platform.