STRUCTURED IMPROVEMENT MEETING MATRIX

Project Objective: Improve OEE by 15% in 6 months (so that we can eliminate \$650,000/yr contract manufacturing)

	Meeting Details	Purpose How does this meeting support the project objective?	Attendees Who is essential for this meeting?	Information Which reports and information are needed to make decisions?	Decisions Which decisions should be made in this meeting?	Escalation Which conditions should be escalated out of this meeting?
Strategic	Vision and Objectives Owner: Production Director Frequency: Monthly Duration: 60 min	Identify and track progress with the core projects that will deliver a 15% OEE increase in 6 months.	 Production Director Plant Manager Continuous Improvement Lead Shift Manager 	OEE Trend by process by week OEE Loss Trend by process by week Top Losses by process last month	Are we working on the right projects? How do we improve our rate of progress? Which 'wins' should we celebrate and copy?	Capital purchases >\$20,000 Hiring decisions Disciplinary decisions
	Weekly Improvement Owner: Production Manager Frequency: Weekly Duration: 30 min	Allocate resources and schedule time to ensure that improvement projects make excellent progress over the next week.	 Production Manager Engineering Manager Shift Supervisors Continuous Improvement Lead 	OEE Trend by process by week OEE Loss Trend by process by week Top Losses by process last week Current Improvement Project Status	Do we have any emerging or chronic issues to be fixed? Which improvement projects need additional focus? What can we do to deliver improvement projects this week?	Capital purchases >\$5,000 RCA investigation for any issue that cost more than 4hr that does not have a "100yr" fix.
Tactical	Production Meeting Owner: Production Manager Frequency: Daily Duration: 30 min	Agree actions to deliver the production schedule and improvement projects for today, and close outstanding issues from yesterday.	 Production Manager Shift Supervisors Continuous Improvement Lead Production Scheduler 	Production losses yesterday Production schedule today Maintenance plan this week	Which issues from yesterday need to be escalated for a fix? What opportune time for improvements do we have today? How will we advance our improvement project today?	 Engineering: Any issue that cost more than 2hr in the last day Any action that's uncompleted for 2 days CI: Any changeover longer than target time Materials: Any part shortages
	Shift Handover Owner: Shift Supervisor Frequency: Every Shift Duration: 15 min	Brief incoming shift supervisor on potential issues and improvement opportunities likely to arise in the next shift.	 Shift Supervisors Shift Engineers Continuous Improvement Lead Lead Operator 	Loss analysis last shift Production schedule today Maintenance plan this week	Which issues from the last shift are likely to affect the next shift? What planned events can be optimized in the next shift? How should the next shift improve productivity?	 Engineering: Any machine issue cost >30min in the last shift Materials: Any parts shortage Quality: More than 1% rejects
Operational	Short Interval Control Owner: Shift Supervisor Frequency: Two Hours Duration: 5 min - 10 min	Brief the operator and engineering support on focus areas for the next two hours.	Shift SupervisorEngineerOperator	Real time production losses Production schedule Maintenance activities today	What should my team focus on in the next two hours?	Engineering: Currently open down time Materials: Any parts shortage Quality: More than 1% rejects