

Input Department name Input Plant name

Terms of reference (TOR)

Meeting:	Daily Operation Meeting
Objective:	Analyze deviations from the production and maintenance planning, equipment breakdowns, emergencies and safety incidents of the last 24 hours and establish immediate corrective actions and short term operation guidelines.
Location:	Input meeting location
Frequency:	Daily
Duration:	30 min
Chairman:	Production Manager
Participants:	Production Manager, Quarry Manager, Process Manager, Quality Manager, Maintenance Manager, Preventive Maintenance Manager, Mechanical Maintenance Manager, Electrical Maintenance Manager, Dispatch Manager, H&S Manager, Maintenance Planner, Production Planner Optional: Plant Manager, Environmental officer
Roles and Responsibilities:	Chairman: Lead the meeting Consolidate decisions and action tracker Participants: Ensure participation or replacement in case of no availability Provide the required information Implement assigned actions Communicate decisions further to their teams
Used documents:	 Safety incidents reports Daily/Shift Production report for quarry and plant (TIS/PACT) Daily/Shift Quality report (TIS/PACT) Weekly/Daily maintenance and production planning (SAP/ PACT) Daily dispatch report (TIS/PACT) Stops log for the previous 24 hours (TIS/PACT) List of new maintenance requests from the previous 24 hours (SAP/PACT) Action tracking list (example PACT action log)

Outcome:	Decisions on maintenance request based on their priorities. Update of daily/weekly maintenance and production planning. Update of the plant actions tracking list with the new corrective actions.
Agenda:	 Safety Incidents and awareness Manufacturing from Quarry to Dispatch Deviations from planning Daily performance overview Quality Environment Maintenance Equipment breakdown and emergencies New maintenance request Action list update and review