

Meat Party Strengthens Daily Execution Across Locations With Modeeri



THE CHALLENGE



As Meat Party expanded its operations, leadership identified the need for **stronger consistency and real-time visibility** into daily task execution. A structured operational framework was introduced through a controlled pilot and later scaled across additional locations.

- Inconsistent task completion visibility
- Variability across shifts
- Delayed identification of missed checks
- Heavy reliance on manual manager follow-ups
- Limited traceability of compliance activities

THE SOLUTION



Meat Party implemented a **standardized** daily execution framework supported by **Modeeri**, beginning with a pilot location before expanding to additional branches.

The framework digitized and standardized:

- Opening and closing procedures
- Food safety and temperature checks
- Equipment readiness
- Shift handovers
- Corrective actions with real-time tracking



THE RESULTS

90%+

Completion
Rate

80,000+

Tasks Completed
on Time.

3

Hours Saved
per location
weekly

Following implementation:

- Daily task completion stabilized above 90%
- Missed compliance checks were significantly reduced
- Managers gained real-time operational visibility
- Issues were identified earlier during service hours
- The successful pilot confirmed scalability, enabling rollout across additional locations with consistent results.



IMPACT ON STORE TEAMS

Beyond measurable improvements, the framework delivered meaningful day-to-day benefits for managers and frontline teams:

- Reduced time spent on manual follow-ups and task verification
- Clear ownership of daily responsibilities across shifts
- Faster identification and resolution of operational gaps
- More structured and consistent shift handovers
- Improved onboarding through standardized daily workflows



By standardizing daily operational execution, Meat Party established a scalable foundation for consistent performance, improved compliance confidence, and disciplined growth across locations.