TimeTec TA & Leave Case Study

Providing Jakel Trading, the Largest Malaysia Textile Wholesaler Cloud Attendance & Leave System
(5000 staffs)

Pain Point	Solution	Outcome
Automate and Centralize Attendance Data for Every Employee Multiple locations, different clocking methods, no centralization, patchy data	All clocking methods are connected to TimeTec TA solution regardless of methods or locations	**30%** Reduce admin work and increase efficiency by 30%
Better Workforce Scheduling Management Tedious creation of various schedules for different groups of workers, delegation of the schedules and the ever changing of the schedules throughout the year demands long admin hours and focus	Set various schedules easily and use the created schedules as and when. Easy schedule assignment and tracking	**30%** Reduce admin work and increase efficiency by 30%
Overtime Approval Uncontrolled overtime is costly, more than just workforce cost	Staffs need to get approval before overtime is taken to control cost	Cost control improved by 20%
Specific Data Tabulation and Accurate Report Production Data is scattered, reports are not telling the whole story	Generate reports based on the data you require and get them accurate at all times	Increase report accuracy by 35%
Improve Leave Application and Approval Process Manual leave application waste of resources and approval process is delayed	Check leave balance easily, apply leave and get approved instantaneously via the App	**50%** Improve internal process and process accuracy by 50%
Precise Accrual of Leave Balance Accrual of leave balance dependant on many factors i.e. leave policy and years of service. Manual upkeep is tedious, room for errors	Automate accrual of leave balance based on system settings, accurate to the tee	**50%** Improve internal process and process accuracy by 50%
Calendar Overview Employees go on leave, data is not showing, operation affected during crunch time	Calendar overview gives accurate overview, block crunch time to avoid production/service disruption	Improve internal process and operation by 35%