



Simplifying Workforce Management

## Client Success Story: Schuff Steel



Schuff employees are now held to a higher standard, meaning that they can no longer sign each other in or get paid full wages if they arrive late, allowing management to focus more on their primary goal of producing quality steel.



Founded in 1976 and headquartered in Phoenix, AZ, Schuff is the largest and most experienced steel fabricator and erector in the United States. On a typical day, Schuff runs over a dozen work sites, each with tens to hundreds of hourly union employees.

With so many employees, it is imperative that the company can efficiently track their employee's time and attendance. This was difficult to do with Schuff's former system of electro-mechanical time clocks and hand-written timesheets. Not only was this method time-consuming, but it also produced many errors. Schuff was in desperate need of a more streamlined program.

Schuff ultimately chose to work with Time Data Systems, Inc. to configure and

implement InfoTronics' Attendance Enterprise, a program that allows foremen, supervisors, and managers to all access the system through the internet both in the shop and on remote jobs. Time Data Systems, also an Arizona-based company, works to provide products and services to help reduce the resources needed to track employee time and payroll by utilizing time clock software.

Since implementing Time Data Systems' software, Schuff has seen improvements in cost-effectiveness and timeliness, as well as in the integrity of its employees. With the new program, Schuff employees are now held to a higher standard, meaning that they can no longer sign each other in or get paid full wages if they arrive late.

Overall, Time Data Systems has helped to revolutionize Schuff's attendance management system, allowing them to focus more on their primary goal of producing quality steel.