# How can SaaS Solutions Ensure Overtime Pay Compliance in the Field Service Industry?





# Introduction

Field services workforce management is inherently complex, involving numerous variables for success. As customer expectations evolved, they demanded more service from their providers.

Consequently, the days of manual operations gave way to **field service** management technology.

A pivotal advancement in this shift is **backend automation.** It simplifies workforce management by streamlining and automating many critical processes. A crucial component is **automating overtime tracking and payroll.** 

With backend automation, managing evolving consumer expectations becomes easier, as it ensures the entire workforce is aligned, efficient, and responsive to customer needs.

# Benefits Of Automating Overtime Tracking And Payroll

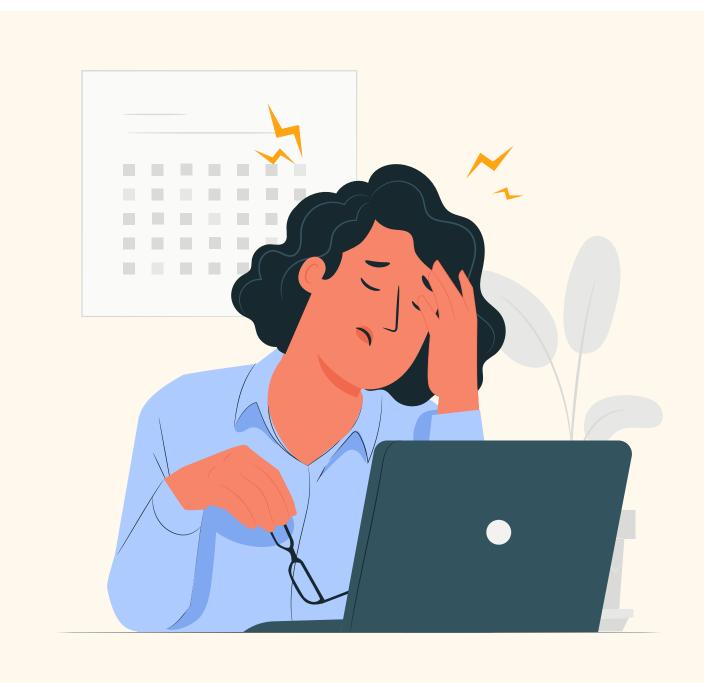


Hours including overtime are accurately recorded & Compensated.



Administrative burdens and errors are drastically reduced.





Workers in **USA** experienced a

4.1%

decline in productivity in 2022.

Source: <a href="https://www.apa.org/monitor/2022/01/special-burnout-stress">https://www.apa.org/monitor/2022/01/special-burnout-stress</a>

This marks the most significant drop since the US Bureau of Labor Statistics began tracking employee productivity in 1948.

The downward trend persisted into 2023, with a 2.7% decrease in productivity among US workers in the first quarter of the year. Considering the dynamic nature of field services, it is likely that your workforce is also working overtime many days of the week. Ensuring compliance with overtime pay regulations therefore becomes critical.

# Overtime work often occurs due to:



Field service tasks
can be highly
variable, with some
projects requiring
more time than
initially planned.



To meet project
deadlines and client
expectations,
employees may
need to work extra
hours.



Unforeseen issues or breakdowns often necessitate immediate attention, leading to extended work hours.



field service workers
frequently travel
between various job
sites, which can add
to their working
hours, especially
when distances are
significant.



Since overtime work can be unavoidable in certain circumstances, fair compensation is crucial. There are two major reasons to make sure that your company has a proper overtime pay compliance policy.

- Legal Framework: According to the <u>Fair Labor Standards Act (FLSA)</u> in the United States, non-exempt employees must receive overtime pay for any hours worked over 40 in a workweek, at a rate not less than one and a half times their regular rate of pay.
- Employee Morale: Properly compensating employees for their overtime work is crucial for maintaining high morale. When workers feel their extra efforts are acknowledged and rewarded, it enhances their job satisfaction and loyalty to the company.

To navigate these complexities, modern technologies, particularly SaaS solutions, offer an innovative approach to managing overtime pay compliance. For instance, time tracking systems enable real-time monitoring of employee work hours, job locations, and task completion. These systems automatically log hours worked, including overtime, and generate detailed, accurate reports.



SaaS solutions will help you in complying with legal requirements and also enhance operations. It is important to understand the legal framework and regulations of overtime pay compliance that your company needs to adhere to.



# What are the U.S. regulations?

Overtime pay laws are essential legal guidelines that mandate employers compensate employees at a premium rate once they exceed the standard workweek requirements. These laws are designed to protect employees from excessive working hours while ensuring fair compensation for any additional work performed.

Whether you are a startup or an established corporation, it is imperative to provide higher compensation than the regular rate of pay for every minute considered as overtime work, provided you meet the qualification criteria.

# Introduction About the Fair Labor Standards Act (FLSA)

The FLSA is a **foundational piece of labor legislation** in the **United States**, establishing crucial wage and hour standards nationwide. As a key component of labor law, the FLSA mandates that all non-exempt employees who work over 40 hours in a workweek receive overtime pay at a rate of 1.5 times their standard pay. Understanding the distinction between exempt and nonexempt employees is essential for compliance.

# **Employee Classification Under FLSA**

### Non - Exempt Employees



Typically, these are hourly workers, although some salaried employees may also qualify based on their job duties and salary level. Non-exempt employees are entitled to overtime pay.

### **Exempt Employees**



Generally, these are salaried employees in executive, administrative, professional, and certain other categories who meet specific criteria and are exempt from overtime pay.



# **Defining Standard and Overtime Hours**

### **Standard hours**

According to the FLSA, a standard workweek consists of 40 hours.

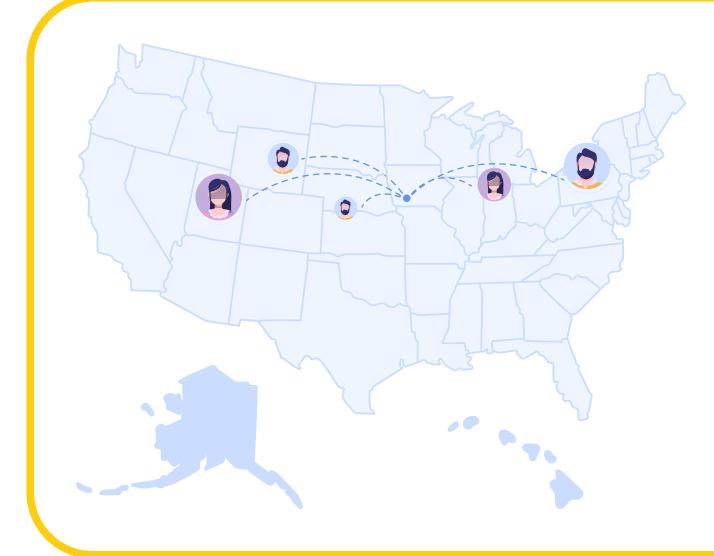
### **Overtime hours**

Any hours worked beyond 40 in a single workweek are considered overtime.

# State vs. Federal Overtime Laws

Federal overtime laws are governed by the FLSA. It is crucial to understand that not every state has specific laws concerning overtime pay. In such cases, employers must adhere to federal regulations by default and then comply with state laws where applicable.

When employees are covered by **both federal and state overtime regulations, employers are obligated to apply the law that offers the highest earnings to their employees.** This ensures that workers receive the maximum possible compensation for their overtime hours.



Managing remote employees from different states adds another layer of complexity to overtime pay compliance.

According to The National Law Review,

"Remote employees are generally subject to the laws of the city and state where they are physically located and perform work." This means that if your business is based in New York but employs a remote worker in Alaska, you must adhere to Alaska's overtime laws for that particular employee.



# State-wise Minimum Wage

STATE	MIN. WAGE (USD)
Alaska	\$10.85
Arizona	\$13.85
Arkansas	\$11.00
California	\$15.50
Colarado	\$13.65
Connecticut	\$15.00
Delaware	\$11.75
Hawaii	\$12.00
Illinois	\$13.00
New York	\$14.20
Ohio	\$10.10
Oregon	\$14.20
Rhode Island	\$13.00
South Dakota	\$10.80
Vermont	\$13.18
Virginia	\$12.00
Washington	\$15.74
West Virginia	\$8.75
Maine	\$13.80
Maryland	\$13.25
Massachusetts	\$15.00
Michigan	\$10.10



# State-wise Minimum Wage

STATE	MIN. WAGE (USD)
Minnesota	\$8.63
Missouri	\$12.00
Montana	\$12.00
Nebraska	\$10.50
Nevada	\$11.25
New Jersey	\$14.13
New Mexico	\$12.00

Source: <a href="https://www.allgeo.com/field-service-software-demo">https://www.allgeo.com/field-service-software-demo</a>



# Challenges in Overtime Compliance in Field Service Industries

### CONSTRUCTION



# **Unpredictable Work Schedules**

Construction projects often have tight deadlines and unpredictable schedules due to weather conditions, supply delays, and other unforeseen factors. Managers struggle to accurately track overtime hours and ensure compliance with labor laws.



## Variable Pay Rates

Variable Pay Rates: In construction, workers may have different pay rates depending on their skills, certifications, and tasks. This complexity increases when shift-based pay rates are involved, making payroll management more



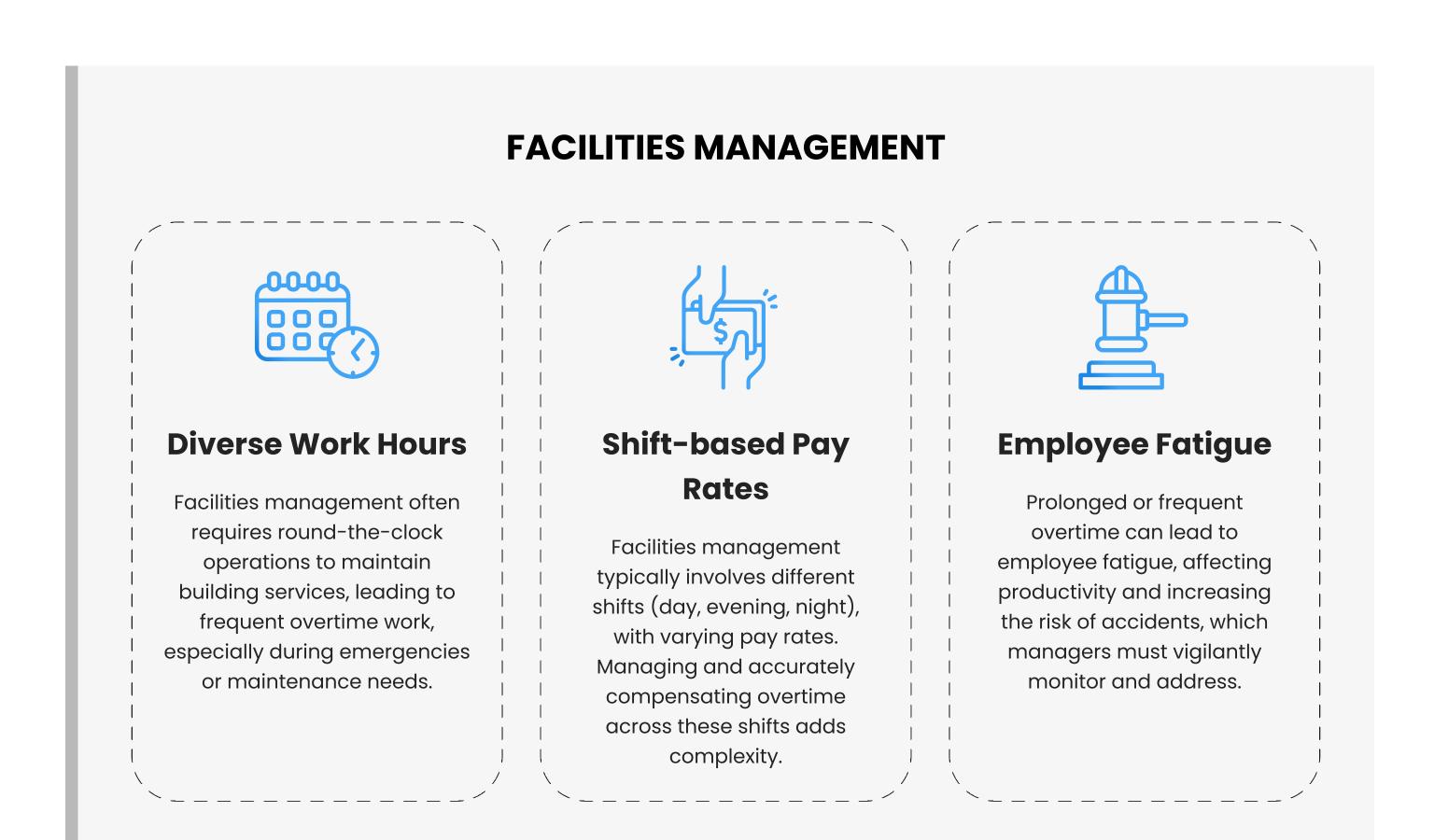
# **Compliance with Labor Laws**

Ensuring compliance with federal and state labor laws, which can vary widely, is critical. Failure to accurately track and compensate for overtime can lead to legal disputes and fines.

Consider a construction project experiencing unexpected delays due to bad weather. Because of it, workers might stay overtime to meet the project deadline. The project manager must track the additional hours worked, over and above the possible shift differential pay rates. Ensuring accurate overtime pay while maintaining compliance with labor regulations becomes a significant administrative burden, especially with the added complexity of shift-based pay rates.



The time tracking accuracy can be enhanced with a software solution offering advanced time tracking capabilities. This automation software enables employees to clock in and out, view their work schedules, and track their hours worked directly from their mobile devices. By automating the entire time tracking process, the app eliminates the inefficiencies and inaccuracies of traditional paper-based methods.



Emergencies are a common occurrence in maintenance work. A facilities manager might have to ensure that maintenance staff are available 24/7 to handle emergencies. If a major plumbing issue arises overnight, the night shift team works extended hours.

The manager faces the challenge of accurately logging the overtime hours and applying the correct shift-based pay rates all while monitoring employee well-being to prevent fatigue-related incidents.

In such scenarios, a geofenced time clock can significantly ease the overtime management process and reduce the chances of fraud.



By utilizing geofencing technology, managers can monitor employees in real-time, ensuring that they are on-site and actively working during their logged hours. It further reduces the potential for time theft or inaccurate logging. Real-time GPS location ensures that employees are safe.

### **HOME HEALTHCARE**



# Unpredictable Care Needs

Home healthcare often involves varying patient needs, leading to irregular and unpredictable work hours for caregivers. This unpredictability makes it difficult to plan and track overtime accurately.



### **Shift Differentials**

Home healthcare workers
may receive different pay
rates for daytime, evening,
and overnight shifts.
Accurately calculating
overtime pay when shift
differentials are involved adds
a layer of complexity.



# Compliance and Record Keeping

Maintaining detailed records of hours worked is critical in the healthcare industry especially with the EVV mandates. Errors in overtime calculations can lead to noncompliance issues and potential legal repercussions.

A home healthcare agency provides around-the-clock care for elderly patients. A caregiver is required to stay extra hours due to a patient's sudden medical issue. The agency's manager must accurately track the caregiver's extended hour. Additionally, the manager must maintain detailed records to meet EVV requirements and avoid legal disputes.

Smart reminder and notification features of a workforce automation app can greatly assist in overtime tracking and pay compliance.

These features can automatically remind caregivers to clock in and out, track their extended hours, and make necessary task selections via text message, custom voice call (IVR), or app notification.



For instance, if a caregiver forgets to record patient details or inadvertently turns off their GPS, the system sends immediate alerts, ensuring accurate and timely data entry.

# Can a Saas Solution Ensure Compliance?



SaaS solutions bring automation to the forefront, taking the guesswork out of compliance. These platforms utilize real-time data and advanced algorithms to monitor employee hours meticulously, ensuring that all overtime calculations comply with the latest legal standards.

This automation reduces the risk of costly mistakes and legal issues, providing managers with peace of mind. It also significantly reduces the administrative workload, allowing managers to concentrate on more strategic and impactful aspects of their operations.

Beyond mere compliance, SaaS solutions offer substantial additional benefits. They create a transparent and reliable system for tracking overtime, fostering a sense of fairness and trust within the workforce. Employees know their extra hours will be accurately recorded and compensated, leading to increased job satisfaction and lower turnover rates.

The adaptability of SaaS platforms makes them particularly suitable for field services, which often experience varying workloads and diverse job sites. These solutions can easily scale and adjust to the changing needs of the business, ensuring continuous compliance regardless of operational shifts.



For field service managers, adopting a SaaS solution for overtime pay compliance is about more than just avoiding fines—it's a strategic move to enhance operational efficiency, boost employee morale, and secure a competitive edge. In an industry characterized by constant change and stringent regulations, a reliable, automated compliance system is invaluable. By leveraging this technology, managers can ensure smooth operations, satisfied employees, and unwavering compliance, positioning their business for sustained success in a challenging regulatory environment.



# **About allGeo**

allGeo by Abaqus (www.allgeo.com) is an enterprise grade field service management platform for mid and enterprise businesses that spans all aspects of the field service workflow including Scheduling & Dispatch, Monitoring, Field Data Collection for time & jobs tracking, and Reporting & Analytics.

The allGeo platform with its built-in configurability is able to handle complex time tracking scenarios such as geofence time clock, crew/group check in, shift differential, overnight & overtime shifts, pay codes, worker safety and compliance requirements for OSHA. Companies using allGeo see a significant productivity boost and enhanced accuracy in payroll and job costing.

allGeo integrates with various 3rd party Payroll, ERP and HCM systems such as ADP Workforce Now®, Trimble Viewpoint, Microsoft Dynamics, Quickbooks, Sage, Deel and Sandata.

allGeo is customizable to address a variety of vertical industry requirements such as:

- <u>Construction</u> companies use allGeo for managing work shifts, time & task tracking, crew check in, contingent worker management, jobs related field data collection, and exception alerts & safety attestation for OSHA compliance.
- <u>EVV solution</u> for Home healthcare agencies which provides proof of service reporting for ACA mandated compliance requirements in addition to mileage tracking and payroll integration.
- <u>Facilities management</u> companies are using allGeo for inspection using mobile forms, mileage and time tracking. allGeo is also being deployed in trade and manufacturing industries.

**Schedule Consultation** 

