



Shiftboard for Manufacturing

Transformative, Agile, and Compliant Workforce Scheduling

Challenges

The consequence of inaccurate shift scheduling across production and warehousing can be very costly. Schedule too few workers and you risk operational disruptions and missed customer commitments. Schedule too many, and you incur unnecessary labor costs. Couple these challenges with frequently scrambling to fill shifts, high overtime costs, and employee frustration, and it's easy to see how much workforce scheduling impacts operations.

Optimized Scheduling Benefits

Meet Order Commitments

Gain full visibility into coverage needs and accurately schedule the right mix of workers. Make proactive staffing adjustments to stay ahead of fluctuating demands, avoid missed fulfillment deadlines and revenue loss.

Stay Compliant and Reduce Grievances

Accurately enforce labor laws, CBAs, industry regulations, and internal policies. Get full assurance that every assignment is auditable, error-free, and grievance-proof.

Improve Worker Safety and Reduce Fatigue

Meet safety standards by ensuring workers have the required training, skills, and certifications for assignments. Reduce fatigue-related incidents by creating schedules that adhere to fatigue regulations and guidelines.

Rapid Response to Daily Disruptions

Automate your scheduling and communication process in response to unplanned changes, such as sudden call-offs and demand surges. Minimize scheduling delays impacting start-up time and throughput.

Control Labor Costs

Stay competitive by optimizing schedule for cost. Leverage intelligent recommendations to reduce wasteful overtime and overstaffing while ensuring fair hours distribution.

Boost Worker Satisfaction and Engagement

Avoid attendance issues and confusions by keeping workers informed of schedule changes anywhere, anytime. Boost worker satisfaction by accommodating shift preferences, offering additional shifts, and ensuring fair assignments.

Shiftboard Workforce Scheduling

Shiftboard offers end-to-end workforce scheduling capability to meet the needs of dynamic manufacturing operations.



Scheduling & Communication Automation

- Create schedules with rich configurable workflows
- Auto-check qualifications and availability
- Fill shifts via sign ups, bids, flex pools, and more
- Send notifications and broadcast messages



Labor Laws, CBAs & Fatigue Compliance

- Match requirements with an extensive rule library
- Automate rule check and enforcement
- Access intuitive explanations of rule violations
- Track and audit rule overrides and justifications



Overtime Optimization & Equalization

- Live OT stats for schedule adjustments
- Access smart suggestions for OT reduction
- Tap worker lists for OT coverage instantly
- Prioritize workers for fair OT distribution



Employee Self Service

- Check latest schedule and updates
- Sign up for additional shift opportunities
- Indicate availability and shift preference
- Submit timesheet, trade and time off requests



Absence Management & Time Tracking

- Receive and approve time off requests
- Track attendance and work hours
- Manage clock-in/out and timesheets
- Map pay codes and export to payroll



Reporting & Analytics

- Leverage wide range of operational reports
- Access rich report data sorting and filters
- Export data in various formats
- Run purpose-built compliance audit reports

Learn More

Contact us at 1(800) 746-7531 or sales@shiftboard.com.

About Us

Shiftboard is a global, leading provider of workforce scheduling solutions for organizations with continuous and mission-critical operations. Backed by Shiftboard's innovative technologies, organizations can optimize their workforce scheduling practice to lower labor costs, improve efficiency, comply with labor regulations, and create a better employee experience. To date, Shiftboard has supported over 265 million scheduled shifts for thousands of customers, including Fortune 500 companies, providing the employment pipeline for over \$9 billion in wages earned. Visit us at www.shiftboard.com.