



BY RED ROVER

# Modern Workforce Management: What Every K-12 Leader Must Know in 2026

# Meet Your Speaker



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# Why Workforce Management Feels Harder Than Ever

- Rising absenteeism
- Substitute shortages
- Compliance pressure
- Staffing burnout

# Where Payroll Errors Really Start

Absence entered → No real-time sub match → Coverage scramble → Manual time edits → Payroll correction

- Most payroll corrections originate from time or absence data issues
- Manual adjustments increase compliance risk
- Off-cycle payroll runs cost both time and money



# Manual vs. Automated Workflow

## Task

Record an absence

Securing a substitute

Fixing timecard issues

## Manual

5-10 minutes

20-40 minutes

Hours per cycle

## Modern WFM

<1 minute

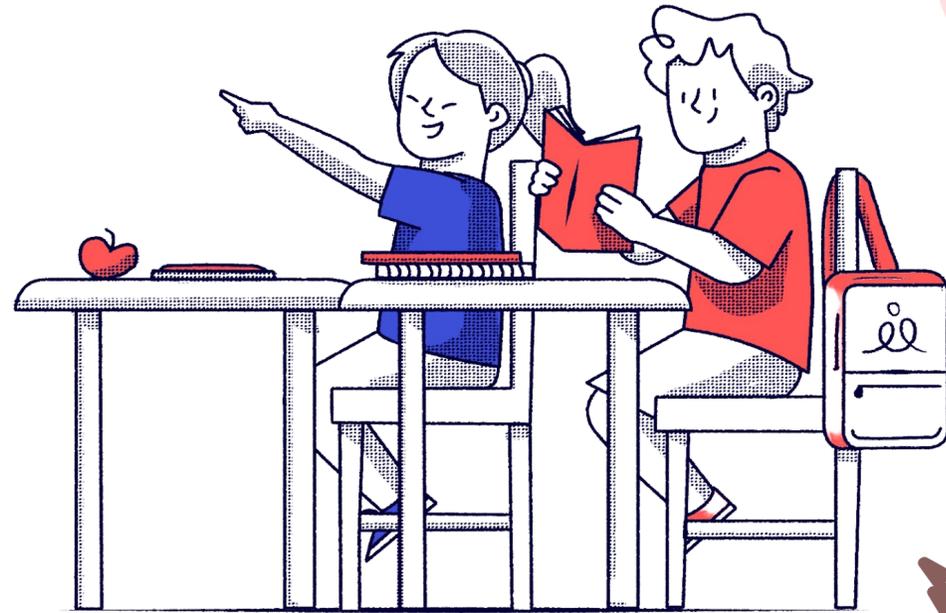
Automated

Exception-based



# What Does One Teacher Absence Actually Cost?

- Substitute wages
- Admin coordination time
- Coverage during planning periods
- Timekeeping adjustments
- Payroll corrections



## ABSENCE & LEAVE

- Lack of visibility into absence trends leads to reactive coverage
- Patterns often emerge (Mondays, before holidays, testing weeks)

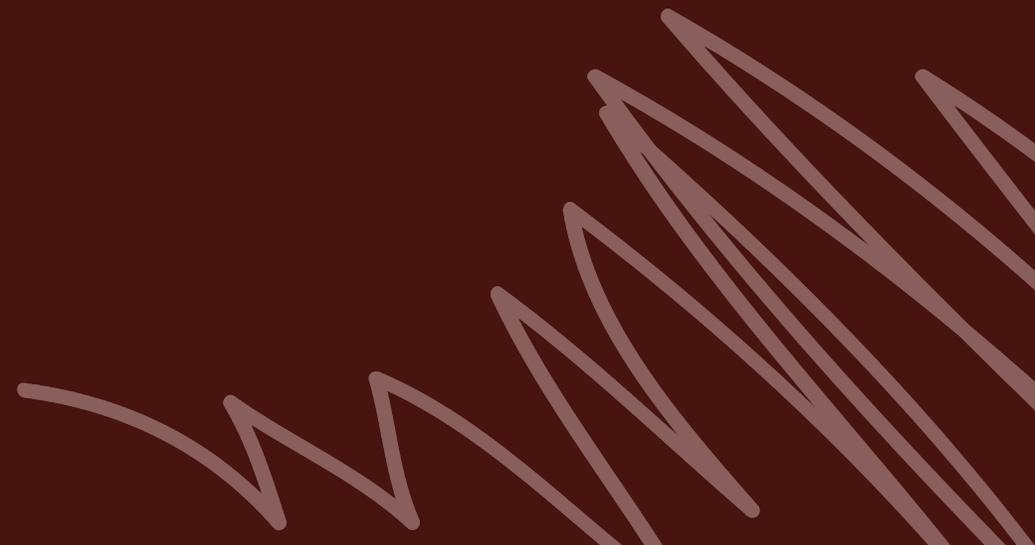
## SUB MANAGEMENT

- Fill rates improve when matching is automated and data-driven
- Visibility into unfilled jobs earlier = fewer day-of scrambles

# The Three Pillars of Modern Workforce Management

## TIMEKEEPING

- Most payroll errors tie back to inaccurate or late time data
- Compliance risk increases when rules are tracked manually



# Reactive Districts

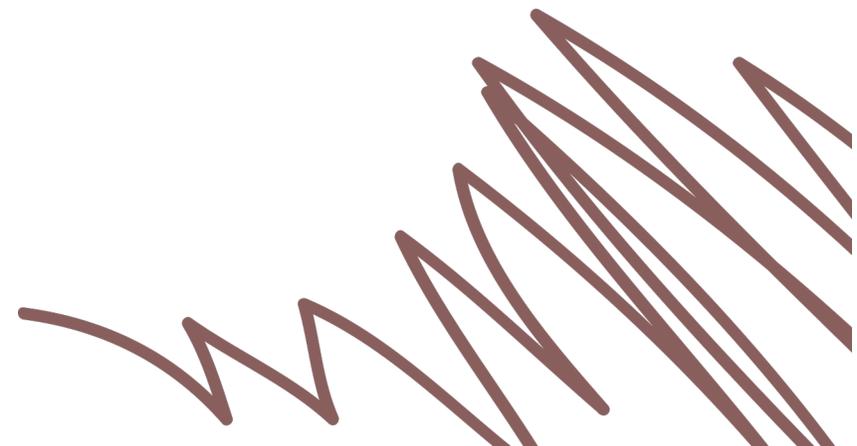
- Look at last month's absences
- Fix payroll after errors
- Scramble for subs at 6AM

# Proactive Districts

- Forecast high-risk days
- Prevent errors with rules
- Monitor fill risk days in advance

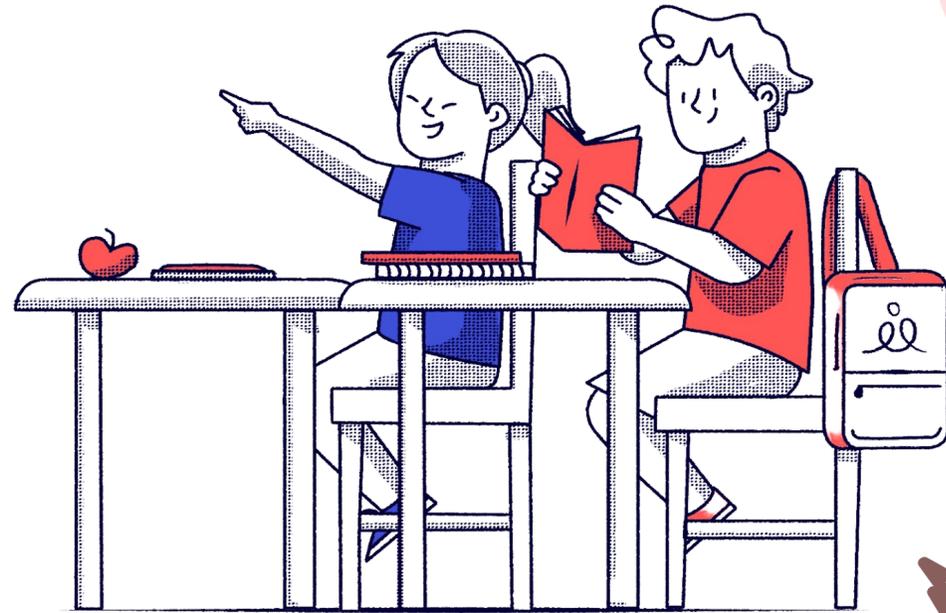
# Your District's Hidden Workforce Efficiency Opportunity

**Absences Per Day x Minutes Saved  
÷ 60 x Hourly Rate x School Days**



# 3 Questions to Ask When You Get Back...

- How many systems are involved from absence to paycheck?
- Where are we still doing manual work that technology could automate?
- Do we have data that helps us predict staffing gaps — or only react?





Thank you for joining!  
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