The Ultimate Safety Audit Checklist



This checklist provides a structured approach to evaluating your workplace safety program. Use it to methodically identify potential hazards, assess compliance, and develop a robust action plan for improvement.

I. Pre-Audit Preparation

1. Gather Essential Documents

•	Current Safety Policies and Procedures: (e.g., Injury and Illness	
	Prevention Program)	
	Date of last review/update:	
•	Must-have California Programs (Applies to Nearly All Industries):	_
	 Injury and Illness Prevention Program (IIPP) [8 CCR §3203] 	
	 Emergency Action Plan (EAP) [8 CCR §3220] 	
	 Fire Prevention Plan (FPP) [8 CCR §3221] (if your workplace has more 	
	than 10 employees or if fire extinguishers are provided)	
	Hazard Communication Program (HazCom) [8 CCR §5194] (if	
	your employees use or are exposed to hazardous chemicals)	
	Workplace Violence Prevention Plan (WVPP) [Labor Code	
	\$6401.9 / 8 CCR \$3203] (Mandatory as of July 1, 2024)	
	 Heat Illness Prevention Program (Indoor) [8 CCR §3396] (if indoor temperatures reach 82°F or higher where employees are present) 	
	 Heat Illness Prevention Program (Outdoor) [8 CCR §3395] 	
	(required for all outdoor workplaces)	
	 Ergonomics Program (Repetitive Motion Injuries) [8 CCR §5110] (required if there's evidence of two or more employees suffering from repetitive motion injuries.) 	
•	Additional Required Programs:	
	•	
	•	
	•	
•	Previous injury and incident reports: (e.g., OSHA 300 log)	
	• Last 300 Log Review:	
•	All employee safety training records and certifications:	
	 ◆ Are records easily accessible? □ Yes □ No 	
•	Past OSHA inspection reports or citations (if any):	
	$ullet$ Were all citations resolved? \Box Yes \Box No	□ N/A
•	Workers' compensation claim history:	
	 Review for recurring incident types: 	

Emergency response plans:		
2. Assemble Your Audit Team		
Management Representative(s):Name(s):		
 Employee Representative(s): (from different departments) Name(s): 		
 Safety Committee Members (if applicable): Name(s): 		
 External Expertise (if utilized): Name(s): 		
II Canaral Workplace Safety		
II. General Workplace Safety		
1. Physical Environment		
 Lighting: Adequate in all areas? Any excessively dim or bright spots? 		□ No □ No
 Walkways & Aisles: Clear, unobstructed, and well-marked? Minimum width maintained? 	□ Yes	□ No
 Exits: Clearly marked, unobstructed, and accessible? Emergency lighting functional? 	□ Yes	□ No □ No
 Ventilation: Adequate air circulation and quality? Any noticeable fumes or odors? 	□ Yes	□ No
 Temperature: Comfortable and safe for work tasks? Noise Levels: 	□Yes	□No
 Within acceptable limits? Hearing protection provided if needed? 	□ Yes □ Yes	□ No □ No
2. Housekeeping		
• Cleanliness: Work areas, restrooms, and common areas clean and tidy?	□ Yes	□No
 Waste Disposal: Proper receptacles, regularly emptied? Hazardous waste disposed of correctly? 	□ Yes □ Yes	□ No □ No

•	Spill Procedures: Clear procedures in place and understood? • Spill kits readily available? Organized Storage: Materials stored safely, off aisles, and within weight limits? • Shelving secure and in good condition?	☐ Yes☐ Yes☐ Yes☐ Yes☐ Yes☐ Yes☐ Yes☐ Yes	☐ No ☐ No ☐ No ☐ No	
III. E	mergency Preparedness			
1.	Emergency Procedures			
•	Written Emergency Response Plan: Accessible and regularly reviewed? Emergency Exits/Routes: Clearly marked and unobstructed? • Are employees aware of all exits? Emergency Contacts: Posted and up to date? Emergency Lighting: Functional and regularly tested? First Aid Kits: Readily accessible, fully stocked, and regularly checked? Emergency Assembly Points: Clearly designated and communicated?	☐ Yes	□ No	
2. Fire	e Safety			
•	Fire Extinguishers: Accessible, charged, inspected monthly/annually? • Appropriate types for potential hazards? Smoke/Carbon Monoxide Detectors: Functional and regularly tested? Sprinkler Systems (if applicable): Inspected and maintained? Storage of Flammables: Stored in approved containers/cabinets, away from ignition sources? Electrical Code Compliance: No frayed wires, overloaded circuits, or exposed wiring? • Extension cords used safely and temporarily?	☐ Yes	□ No□ No□ No□ No□ No□ No□ No	□ N/A
	ersonal Protective Equipment (PPE) PPE Program Hazard Assessment: Has a written hazard assessment been conducted?	□Yes	□No	

 Appropriate PPE Identified/Provided: Is PPE suitable for hazards present? 	□ Yes	□No
Provided to employees at no cost Training on the (Maintananae Franks) and the graph of the		□ No
 Training on Use/Maintenance: Employees trained in proper use, care and limitations of PPE? 	e, □ Yes	□No
Training documented	l? □ Yes	□No
 Employee Compliance Monitoring: Are employees consistently using required PPE? 	☐ Yes	□No
 PPE Availability/Condition: Is PPE readily available and in good condition? 	□ Yes	□No
V. Equipment and Machinery Safety		
1. Machine Guarding		
Proper Guarding: All moving parts, pinch points, and power transmission apparatuses guarded?	□ Yes	□No
 Lockout/Tagout Procedures: Developed, implemented, and utilized during maintenance/servicing? 	□Yes	□No
Employees trained and authorized	? □ Yes	□No
 Maintenance Schedules: Regular preventative maintenance performed and documented? 	☐ Yes	□No
 Functional Safety Devices: All emergency stop buttons, interlocks, and other safety devices working? 	□ Yes	□No
2. Tool Safety		
 Good Condition Tools: All hand and power tools free from damage and defects? 	□Yes	□No
 Proper Storage/Handling: Tools stored securely and handled correctly? 	☐ Yes	□No
 Training: Employees trained in safe operation of all tools? 	□Yes	□No
Regular Inspections: Tools regularly inspected for damage or wear?	□ Yes	□ No
VI. Chemical and Hazardous Material Safety		
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1. Hazard Communication		
 Chemical Inventory: Up-to-date list of all hazardous chemicals on site? 	☐ Yes	□No
 Safety Data Sheets (SDS): Readily accessible to all employees for all chemicals? 	☐ Yes	□No

hazard infoEmployeeand chemicProper Sto	ystem: All chemical containers properly labeled with ormation? Training: Employees trained in understanding SDS, labels, cal hazards? prage/Handling: Chemicals stored according to SDS, incompatible materials? • Spill containment measures in place?	☐ Yes ☐ Yes ☐ Yes ☐ Yes	□ No □ No □ No □ No	
VII. Ergonom	nics and Workplace Design			
1. Workstati	on Setup			
 Adjustable employees 	e Stations: Workstations adjustable to fit different	☐ Yes	□No	
• •	ing Training: Employees trained on safe lifting techniques?	□Yes	□No	
-	Motion Hazard Identification: Are repetitive tasks and addressed?	□Yes	□No	
	edules: Are regular breaks encouraged/provided for	□ Yes	□No	
	asks? Assessments: Have ergonomic assessments been for high-risk jobs?	□ Yes	□No	□ N/A
	and Communication ining Program			
 Safety Tra New Emplo 	ining Program oyee Orientation: Comprehensive safety orientation for all	□Yes	□No	
1. Safety TraNew Employersnew hires?Job-Specif	ining Program oyee Orientation: Comprehensive safety orientation for all	□ Yes	□ No	
1. Safety TraNew Employersnew hires?Job-Specifyjobs?	ining Program oyee Orientation: Comprehensive safety orientation for all			
 New Employers New Employers Job-Specify jobs? Refreshers Document 	vining Program oyee Orientation: Comprehensive safety orientation for all fic Training: Employees trained on hazards specific to their s: Regular refresher training provided? cation: All training documented with dates, topics, and	□ Yes	□No	
 New Employnew hires? Job-Specify jobs? Refreshers Document attendees? Supervisor 	vining Program oyee Orientation: Comprehensive safety orientation for all fic Training: Employees trained on hazards specific to their s: Regular refresher training provided? cation: All training documented with dates, topics, and	□ Yes	□ No	
 New Employnew hires? Job-Specify jobs? Refreshers Document attendees? Supervisor 	oyee Orientation: Comprehensive safety orientation for all fic Training: Employees trained on hazards specific to their s: Regular refresher training provided? cation: All training documented with dates, topics, and or Training: Supervisors trained on safety leadership, hazard a, and incident investigation?	□ Yes □ Yes □ Yes	□ No □ No □ No	
 New Employnew hires? Job-Specify jobs? Refreshers Document attendees? Supervisor recognition 2. Communicat 	oyee Orientation: Comprehensive safety orientation for all fic Training: Employees trained on hazards specific to their s: Regular refresher training provided? cation: All training documented with dates, topics, and or Training: Supervisors trained on safety leadership, hazard a, and incident investigation?	□ Yes □ Yes □ Yes	□ No □ No □ No	

 Incident Reporting: Clear and accessible process for reporting incidents/near misses? Performance Tracking: Safety performance tracked and communicated? 	□ Yes	□ No	
 IX. California-Specific Requirements (Cal/OSHA) 1. Cal/OSHA Compliance Injury and Illness Prevention Program (IIPP): Written, implemented, and effective? Includes specific elements required by Cal/OSHA? Heat Illness Prevention Program (if applicable): Written and implemented for outdoor workers? Includes water, shade, rest, and emergency response? Workplace Violence Prevention Program: Written and implemented? (Required by July 1, 2024, for most California employers) Required Safety Training: Are all Cal/OSHA mandated trainings provided (e.g., Hazard Communication, Lockout/Tagout)? Current Workers' Compensation Insurance: Proof of current coverage available? 	☐ Yes	 No No No No No No No 	□ N/A □ N/A
 X. Record Keeping and Documentation 1. Required Records OSHA 300 Log: If 10+ employees, accurately maintained and posted annually? Training Records: All safety training records complete and accessible? Incident Investigation Reports: All incidents/near misses investigated and documented? Safety Meeting Minutes: Documented topics, attendees, and action items? Inspection/Maintenance Records: Records for equipment, machinery, and facilities maintained? 	☐ Yes ☐ Yes ☐ Yes ☐ Yes ☐ Yes	□ No □ No □ No □ No	□ N/A

XI. Action Plan Development

For each "No" answer or identified hazard, create an action item below.

Hazard / Non- Compliance Identified	Specific Corrective Action Required	Responsible Party	Target Completion Date	Resources Needed (Budget, Personnel)	Follow-Up Procedure

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This comprehensive checklist will empower your small business to conduct a thorough safety audit. Remember, consistent effort in safety not only protects your team but also strengthens your business.

Beyond the Checklist: Ongoing Safety Tips for Your Small Business

- Make Safety a Daily Habit: Encourage employees to identify and report hazards, no matter how small. A proactive culture is your best defense.
- **Regularly Review & Update:** Your business evolves, and so do potential hazards. Revisit your safety program and this checklist at least annually, or whenever there are significant changes in operations, equipment, or regulations.
- **Lead by Example:** As a business owner or manager, your commitment to safety sets the tone. Follow all safety protocols yourself and actively participate in safety discussions and training.
- **Invest in Training:** Don't view training as a one-time event. Ongoing, relevant safety training empowers your employees and reduces the likelihood of incidents.
- **Learn from Incidents:** Even minor incidents or "near misses" are opportunities to learn and improve. Investigate them thoroughly to prevent recurrence.

Your Next Steps: Get Started on Your Safety Audit Today!

Don't wait for an incident to prioritize workplace safety. Use this checklist to empower your business:

- Schedule Your Audit: Block out dedicated time to conduct a thorough assessment.
- **Document Everything:** Take photos and detailed notes of all findings.
- Prioritize & Act: Focus on high-risk items first, assign responsibilities, and set deadlines.
- **Plan Follow-up:** Schedule regular re-audits to maintain compliance and continuous improvement.

Professional Safety Support: Partnering for a Safer Workplace

Developing comprehensive workplace safety programs and ensuring sustained Cal/OSHA compliance requires specialized expertise. If you lack internal resources, have complex regulatory needs, or desire an objective third-party assessment, professional safety consulting is a smart investment.

At **The Task Alchemist**, our safety support services help small businesses navigate these complexities. Our Comprehensive Safety Audit Package provides precisely the expert, systematic evaluation you need to identify gaps and build a robust safety foundation. Following the audit, our Ongoing Safety Support Services offer continuous guidance, program development, and training delivery to protect your team and business year-round.

Your employees' safety is worth the investment—and so is your business's future. Contact us today to discuss how we can partner to ensure your business is fully protected and compliant.

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