

# OSHA Recordkeeping A Short Guide to OSHA Recordkeeping Requirements









Review the OSHA Recordkeeping Requirements, including what you should report, what you should record, and when you should post your OSHA Form 300.



Do you know your company's OSHA recordkeeping obligations?

OSHA requires construction and manufacturing businesses (among others) to complete and regularly update paperwork related to workplace safety.

Perhaps the best known of these is the OSHA 300 log, which records the details of injuries and illnesses that occur at your workplace.

### **Table of Contents**

What Are the OSHA Injury and Illness Recordkeeping Forms?1
What Changes Has OSHA Made to the Requirements?
Why Does OSHA Have Strict Recordkeeping Requirements?
Who Needs to Comply with OSHA Recordkeeping Requirements? 6
Where and When Do You Post Your Logs?8
What is the OSHA Final Rule?9
Using Digital Records to Fulfill OSHA Requirements
What Do You Report or Record for OSHA and When?12
How Do You Know if a Case is Recordable?13
What Are the Most Common OSHA Recordkeeping Mistakes?16
What Are the Penalties for Failing to Maintain an OSHA 300 Log?
Are You Meeting Your OSHA Recordkeeping Obligations?18

Although it seems like just more paperwork, staying up to date and filling out the forms accurately is vital. Failing to complete the paperwork on-time and accurately can mean huge fines and hurt your overall <u>compliance program</u>.

OSHA inspectors aren't shy about doling them out — and these are just the recordkeeping violations and don't include any <u>workplace safety violations</u> they find. For example, last year, OSHA fined one lowa wind turbine manufacturer <u>\$155,000 for violations</u> that included faulty recordkeeping.



# What Are the OSHA Injury and Illness Recordkeeping Forms?

Your OSHA recordkeeping requirements include <u>three forms</u>: OSHA 300, OSHA 300a, and OSHA 301.

The OSHA Form 300 is the official log where you document the details of the injuries and illnesses that occur in the workplace. **It includes three major sections:** 

- 1) Identifying the injury/illness (name, case number, job title)
- 2) Describing the injury (date of injury, where it occurred, description of injury/illness)
- Classifying the injury using the checkboxes (result of the injury (e.g., missed work, hospitalization) and general type of injury/illness)

OSHA's Form 300 (Rev. 01/2004) Log of Work-Related Injuries and Illnesses						Attention: This form contains information relating to prophyse hash and must be used in a to manner that protects the confidentiality of analyzes to be a safet possible while the information is tarray used for occupational safety and health purposes.					U.	S. De	partn			
injuries and illnesses that are diagnosed by a physician or licensed health care professional. You must also record work-related injuries and illnesses that meet any of the specific recording orienta listed in 29 CFR 1904.8 through 1904.12.						use							wed QMB no. 1218-0176			
Mertify the person Describe the case C							Classify the case									
(A) (B) Cone Employer's Name No.	(C) Job Title (e.g., Welder)	(D) Date of injury or onset of illness	(E) (Whare the event occurred (a.g. Loading dock north end)	Describe rippy or literat, and those of body effected and injury or literation and directly ripped or make person ill (e.g. Second degree burts on sight forearm from acatylene torth)	CHECK	ONLY ONE be		ch case based on the the injured or ill wo			Chec	k the "v	ijury" co	iumn or	thoose on	e type of illness:
	(mo.day)	(mo./day)			Death	Days away from work	Job transfer or			On job transfer or restriction (days)		Skin Disor	atory Conditi	Poison	Hearin	All other illnesses
					100	00		10	00							(5)
Loia Loia	Testing	2019-01-18	Comerlot		(50)	(4)	10	120	057	0.7		(4)	(4)	(4)	0.0	(40
	- Contract of Cont			Environmental liness - Enct	-											
	Assistant Project Manager	2019-01-01	4115								x					
					_											
1			1	Dana tatala											-	
				Page totals	0	0	0	0	0	0	3	0	0	0	0	0
its and review the collection of information. Persons ints about these estimates or any aspects of this dat	are not required to respond to the collection of	f information unless it dis	plays a currently valid OMB control number. If you have any	-	to the	Summary p	age (Form 3)	00A) before yo	u post it.			Disor	atory			All other linesses
								Page	1 of 1		(1)	(2)	(3)	(4)	(5)	(6)
	ge of Work-Relate and a construction along any set ordered spin of the construction along any set of the construction along and set of the construction along any set of the construction along and set of the construction along any set of the construction along and set o	go of Work-Related Injuries and III article of the second secon	ge of Work-Related Injuries and Illnesses or the state of the second s	Constrained in the state of the state o	Cal Lati Can Barry Can Cal Lati Can Barry Cal Lati Can Barry Can Cal Lati Construct Cal Lati Construct Cal Lati Construct Can Cal Lati Construct Cal Lati Construct Can Cal Lati Construct Cal Lati Construct Can Cal Lati Construct Con	HA's Eorm 300 (Rev. 01/2004) g of Work-Related Injuries and Illnesses the set of the s	HA's Earm 300 (Rev. 01/2004)     Project Number 300     <	HA's Earm 300 (Rev. 01/2004)   million base is a finite base in a finite base in a finite base is a finite base in a finite base in a finite base is a finite base in a finite base in a finite base is a finite base in a finite base in a finite base is a finite base in a finite base in a finite base is a finite base in a finit base in a finite base in a finite base in a	HA's Form 300 (Rev. 01/2004)   methods from 300 (Rev. 01/2004)     g of Work-Related Injuries and Illnesses   methods from 300 (Rev. 01/2004)     methods for work in the second of	HA's Form 300 (Rev. 01/2004)   orthogonal basis   orthogonal basis <td>HA's Form 300 (Rev. 01/2004)   Profile a Mail and Cast to and F a most of and a most of and the stand of a most of a mos</td> <td></td> <td>HA's Form 300 (Rev. 01/2004)   problem 40% for and is a rank for any low of the control of the co</td> <td></td> <td>HA's Form 300 (Rev. 01/2004)   mplane hashing or dark to rank the rank that and that and the rank that and the rank that and the rank that and the r</td> <td></td>	HA's Form 300 (Rev. 01/2004)   Profile a Mail and Cast to and F a most of and a most of and the stand of a most of a mos		HA's Form 300 (Rev. 01/2004)   problem 40% for and is a rank for any low of the control of the co		HA's Form 300 (Rev. 01/2004)   mplane hashing or dark to rank the rank that and that and the rank that and the rank that and the rank that and the r	

Printable OSHA Form 300 generated in **Safesite** 

When you record the illness or injury on the 300 log, you also need to fill out Form 301 at the same time. Form 301 is the Injury and Illness Incident



# 🔳 safesite

Report for each individual event, and it gives you more space to describe the injury or illness as it occurred in context.

The 301 report is where you tell the story of what happened, why, and what the effects were for the employee.

At the end of the year, you need to complete Form 300A, which is your summary report of the log. You use Form 300 to complete Form 300A by identifying:

- Total number of deaths
- Total number of cases with days away from work
- Total number of cases with job transfer or restriction
- Total number of other recordable cases
- Total number of days away from work
- Total number of days of job transfer or restriction
- Total number of injuries, skin disorders, respiratory conditions, posionings, hearing losses, and other illnesses

This form is only a tally of the impacts of injuries and illnesses at your establishment. It doesn't include any personal information about employees.

# What Changes Has OSHA Made to the Requirements?

OSHA introduced the first major recordkeeping change in 2002, when it announced the Forms 300, 300A, and 301. The 2002 updates also included the need to report needlestick/sharps injuries, musculoskeletal disorders, tuberculosis transmission, and standard threshold shift (STS) hearing loss cases.

The <u>next big update</u> came in 2015, when OSHA updated both reporting and recordkeeping requirements.

As of 2015, you need to report work-related fatalities, hospitalizations, and losses of an eye with a set time frame by either calling OSHA's 1-800 number or calling your closest area office.

OSHA's big recordkeeping change in 2015 reflected the list of partially exempt industries, which we describe and link to below. It also added to the list of establishments required to keep records, **adding building material and supplies dealers, automotive parts, accessories, and tire stores,** and **commercial and industrial machinery and equipment rental/leasing** to the list among others.

You must submit OSHA Form 300, 300A, and 301 annually if you are in a covered industry and have more than 250 employees.

In 2016, OSHA published the latest update called the "Improved Tracking of Workplace Injuries and Illnesses," rule. It didn't change the core requirements around recordkeeping. The big change was the need to submit all three forms to OSHA annually if you are in a covered industry and have more than 250 employees. Organizations in high-risk



industries with 20-240 employees can submit only the 300A form by March 2 each year.

# Why Does OSHA Have Strict Recordkeeping Requirements?

OSHA recordkeeping requirements aren't there to rub workplace injuries in your face or shame you.

The point of these strict requirements is to track illnesses and injuries so that you can prevent them in the future. Recording these helps you (and OSHA) identify patterns and correct dangerous or hazardous conditions.

These will also help you find sticking points both before other employees get hurt or before your OSHA inspector finds them for you and fines you for them.

# Who Needs to Comply with OSHA Recordkeeping Requirements?

Almost every employer with over ten employees needs to complete an OSHA Form 300.

The only exception is if your business falls into a listed industry defined by the 2015 rule update.

The 2015 update listed certain industries that OSHA deems to be "lowrisk," and these are only partially-exempt.

As of 2015, some of these partially-exempt industries include:

- Management, scientific, and technical consulting services
- Accounting, tax preparation, bookkeeping, and payroll services
- Building, professional, labor, political, and similar organizations
- Investigation and security services
- Travel arrangement and reservation services
- Pipeline transportation of crude oil
- Pipeline transportation of natural gas
- Other pipeline transportation
- Jewelry, luggage, and leather goods stores
- Clothing stores
- Shoe stores
- Junior colleges
- Dentist offices
- Physician offices
- Outpatient care centers
- Personal care services



- Deathcare services
- Religious organizations
- Social advocacy organizations
- Civil and social organizations
- Legal services
- Insurance carriers
- <u>See all partially exempt industries</u>

If your business is on the list above or the complete list (linked below), then you don't need to meet OSHA recordkeeping requirements unless OSHA specifically asks you to do so in writing. OSHA's ability to require you to adhere to recordkeeping rules anyway is why you are only "partially" exempt.

You can find a link to the full list of partially exempt industries (as of January 1, 2015) on the <u>"Non-Mandatory Appendix to Subpart B" page</u>.



#### Where and When Do You Post Your Logs?

If OSHA requires you to complete OSHA Form 300 logs, then you need to make sure they are up-to-date at all times. You shouldn't be filling them out monthly, quarterly, or worse — at the end of the year.

You also need to post a summary of the forms from the previous year between February to April of the following year. For example, you'll post your 2019 summary between February and April 2020.

Although you only need to keep them up for a few months, you need to keep all records at the worksite for at least five years.

### What is the OSHA Final Rule?

Previously, OSHA required organizations with 250 or more employees to file their Form 300 and 301 electronically. However, you no longer need to do this. In what's called the "OSHA Final Rule," the administration took back the requirement for electronic filing.

OSHA rescinded the electronic filing rule to protect workers' privacy because Form 301 contains personal information about your employees, including their name, date of birth, and information about their medical care.

However, only the electronic filing aspect of the law disappeared. Nothing reverses your need to keep, post, and maintain your 300, 301, or 300A for OSHA inspection.

## Using Digital Records to Fulfill OSHA Requirements

Just because OSHA no longer forces you to use electronic filing doesn't mean you should revert back to paper or a spreadsheet. You can use a digital safety management system, like <u>Safesite</u>, to log events in realtime and synchronize your data so that your entire team can see it.

							0		۱ŀ	┨┦	4	
🗐 safesi	te Safety Assist I	Dema 👻 🧧							Л	μ		
Safety HQ	> Incidents > 0	SHA 300 Log >	Generate									
🛆 Hazards	Reminder: You have 3	open incident reports the	word appear on (	mar Log with they're closed.	1							
S Incidents Overview	Renative and a second	rk-Related li	The largest strategies and a second	nd Illnesses		nd music be unwith artically of attraction	n a mayner it lens to the ext is used for	et .	Year 2018			
Reports Analysia	figst away from work, is muchael it rank professional. His much place and text liter, by a single rank if we	anti-ant become his and the most also one	el ogeditore and edated tipe seet any of the specific terroris here terribes begint classe o	na pol Branco fini ne Ingeneral la coloritation y chere funite. Il 11. Nel 1990 de la coloritation la la coloritation de la coloritatione de la coloritatione la la coloritatione forma de la coloritatione de la	a desiriment location			in Tar fran	falmie cmt 👞 64.	_		
OSHA 300 Log	Month Represent	Death		6		fer mer Mil 7 statt bes ha er		-	fine in the same			
inspections	S S S S S S S S S S S S S S S S S S S	int site try, fitting at send of March		d Developing of Bern, part of help different and dependences into Bernit Report of Berlin person Birty, Street Report ophylicity, Personalities and ophylicity.	-		ed at Black	H	71411			
₿ Observations	> T Printing	Weine OUTS/18	Loading Deck	Talatest addle somilling it		0 0	ä	(A) 41		0.000		
A Meetings	2 Band Parton	Auder EXISTIN	Band 1	Buricole right arte		0 0	•		0.0.0.0.4	*		
B) Equipment						a a	u.		00303	5.05		
						u u	-		00000	0.10		
Project Details	· ·			3		u u	ы.		a a la cara	5 MG		
Mobile	• · · · · · · · · · · · · · · · · · · ·				u i	u o	۵.		0.0.0.0.0	5. (3)		
Drganization			-		- a	0 0			U.U.L.U.S	1010		
	And the spectrage basis of the con- tract of the spectra of the contract of the con- tract of the spectra of the spectra of the con- tract of the spectra of the contract of the con- stantian like of the contract of the con- tract of the contract of the contract of the con- tract of the contract of the contract of the con- tract of the contract of the contract of the con- tract of the contract of the contract of the con- tract of the contract of the contract of the contract of the con- tract of the contract of the contrac					nen anna			<u>1</u> ] <u>1</u> ] <u>1</u> ] <u>1</u> ]			

A digital OSHA 300 log of recordable incident reports in <u>Safesite</u>

Digital recordkeeping is the preferred way to ensure your forms are correct, up-to-date, and easy to access. With Safesite's <u>real-time</u> <u>incident reporting</u> and <u>digital OSHA 300 log</u>, you can <u>log recordable</u> <u>incidents</u> immediately. You can also schedule follow-up compliance actions to ensure you take steps to protect your employees.



OSHA overturned the mandatory electronic rule to protect employees in private companies from being identified through Freedom of Information Act (FOIA) requests. However, FOIA requests only apply to the federal government: they don't apply to your business. So there's no reason for you to skip digital services as long as you secure your data.



# What Do You Report or Record for OSHA and When?

If an injury is severe (requires hospitalization), then you need to report it to OSHA directly **within 24 hours.** 

OSHA needs to know about any fatalities at work within 8 hours.

Learn more about how to report severe injuries and fatalities <u>here</u>.

All recordable injuries or illnesses need to go on the Form 300 Log, including those reported directly to OSHA.

#### How Do You Know if a Case is Recordable?

Not every injury or illness needs to go on the OSHA 300 log.

Generally, you only need to record an injury or illness if it involves:

- Fatality
- Occupational hearing loss
- Loss of consciousness
- Days off work
- Restricted work, transfer
- Medical treatment

In other words, if an injury requires an employee to **receive medical treatment or restricted and/or modified duty**, then it goes on the OSHA 300 log.

You don't need to record cases requiring only first aid (or that don't include elements from the list above).

What counts as first aid? OSHA <u>defines first aid</u> as "medical attention that is usually administered immediately after the injury occurs and at the location where it occurred. It often consists of a one-time, short-term treatment and requires little technology or training to administer."

Minor wounds like cuts, scrapes, scratches, and minor burns usually fall under first aid, even if you needed a bandage or disinfectant. Here's an example: If an employee cuts their thumb and needs treatment at work, it's not reportable. If they cut their thumb and need stitches at the ER, it goes on the log.





Any injury that requires medical treatment, time off of work, and/or restricted work or transfer is considered recordable by OSHA.

Recorded injuries and illnesses also need to be work-related. OSHA's definition of "work relationship" is <u>very broad</u>.

<u>Standard Number 1904.5</u> definition of "work-relatedness" says: "You must consider an injury or illness to be work-related if an event or exposure in the work environment either **caused or contributed** to the resulting condition or significantly aggravated a pre-existing injury or illness."

Understanding what does and doesn't count as work-related is important because it means that if your employee has a pre-existing injury, and one of your processes doesn't respect it, then it could still go on your record if it is a "recordable injury." For example, if you hired an employee who already had a hernia, and your work conditions



aggravated it, then you have to record the hernia even if it didn't originate on your worksite.

There are a few exceptions listed in 1904.5(b). You don't need to record the injury under these circumstances:

- If the employee was at work as a member of the public and not on the clock at the time of the injury
- If the injury or illness involves symptoms that appear at work but are the result of something entirely non-work related
- If the injury happened thanks to the employee's voluntary participation in a wellness program (like fitness exam, recreation activity, or a flu shot)
- If the illness is the result of the employee eating or drinking something they brought in or ordered
- If the injury occurs when the employee is completing personal tasks during work hours (at the establishment
- If the injury is self-inflicted (intentionally)
- If the illness is the common cold or influenza
- If the illness is mental illness (unless a licensed health care professional deems otherwise, e.g., PTSD derived from work)
- If the injury occurs on the access road or in the parking lot during the employee's commute

## What Are the Most Common OSHA Recordkeeping Mistakes?

OSHA's recordkeeping forms are fairly straightforward, but some companies still make mistakes in an attempt to make sure their forms are complete or because they received bad information.

One of the most common mistakes is recording every incident in an attempt to avoid a fine. You don't need to record every cough, sneeze, or cut, nor should you. Adding too many non-recordable injuries to the log can raise your incidence rate, which can lead to more OSHA inspections and even cause your insurance rates to grow. You may even struggle to land contracts if it looks like you have a poor safety record.

#### If you worry about recording an incident and decide against it, you can document your decision in good faith in case it comes up later.

A second common mistake is leaving temp employee injuries off the register. Construction and manufacturing companies rely on temps who are expressly not full-time employees. OSHA says that if they work for you — in any capacity, including "day-to-day supervision" — then a recordable injury needs to go on your 300 log.

Third, you need to keep logs for all your individual establishments. That means if you have three sites running at once, you need three logs — one dedicated to each site.



# What Are the Penalties for Failing to Maintain an OSHA 300 Log?

OSHA violations increased again on January 23, 2019.

Recordkeeping violations are considered to be serious, and they run at \$13,260 per violation. Yes, that means not posting your Form 300A (report of your log) at your establishment will cost you at least \$13,260 if, during an OSHA inspection, you are found to be in violation of the requirements.



# Are You Meeting Your OSHA Recordkeeping Obligations?

Your OSHA recordkeeping obligations not only keep your business compliant with federal regulations but also keep your employees safe from preventable injuries and illnesses.

The OSHA 300, 300a, and 301 provide a full list of the recordable injuries and illnesses that occur at your covered workplace. If you aren't on the partially-exempt list of industries, then completing these forms in a timely manner is essential. And you shouldn't forget to report hospitalizations and deaths directly to OSHA.

#### Maintain a Digital OSHA Log

Digital recordkeeping helps limit your paperwork while ensuring all your recordkeeping obligations are met.

Safesite is a robust safety management system that makes meeting your recordkeeping obligations simple. Sync your recordable injuries with your <u>OSHA 300 Log</u>. Download, print, and display it between February and April each year.





#### **Author: Peter Grant**

Peter is co-founder and CEO of Safesite. His experience working as a civil engineer working in project management for large commercial contractors motivated him to use mobile technology to reduce preventable incidents and deaths. That goal has driven Peter's strategic decisions for Safesite, which has grown from a mobile app to a robust safety management system.

# **Lead with Safety**

Take your safety program to the next level with Safesite, the only forever-free digital safety management solution.

With Safesite, you can set up and start managing your ideal safety program in just 20 minutes.



safesite