## Survey of Occupational Injuries and Illnesses, 2023



## Kansas Fax Response Form Fax to (785) 291-6084 or email to Kansas-SOII-Help@bls.gov

Employers selected for the BLS Survey of Occupational Injuries and Illnesses are required by Federal Law to respond. If you have questions please contact us at the phone number listed on the front of your survey instructions.

Company Name (from front of su	rvey instructions)	Contact Name and Title (p	lease print) Today's
Contact Email Address (please print)		Talambana Numban (a	xt) Fax Nun
Contact Eman Address (piease p	rint)	Telephone Number (e	( ) -
1 Enter the annual average numbe	r of employees for 2023.		<b></b>
2. Enter the total hours worked by all employees for 2023.			<b></b>
3. Did you have ANY work-related  ☐ Yes → Complete Section ☐ No → Please fax this for	on 2 below.		bls.gov
Section 2: Summary of Wo	rk-Related Injuries and	Illnesses	
. Refer to the OSHA Forms for Rec	ording Work-Related Injuries	and Illnesses for the location	referenced on the front
of the survey instructions under Ro		the rolling of the rolling is	
L. If you prefer, you may fax your Su	ummary of Work-Related Injur	ies and Illnesses (OSHA Forn	n 300A) with this form. If mo
than one establishment is noted on	the front of the survey instru	ctions, be sure to fax the OSH	A Form 300A for each of the
specified establishments.			
If only total is zone on your OCUA			
	Form 300A, write "0" in that		1 1'
4. The total number of cases recorde			es recorded in
4. The <b>total</b> number of cases recorde $M(1+2+3+4+5+6)$ .			es recorded in
4. The total number of cases recorde			es recorded in
4. The <b>total</b> number of cases recorde $M(1+2+3+4+5+6)$ .			res recorded in  Total number of other
4. The <b>total</b> number of cases recorde $M(1+2+3+4+5+6)$ . <b>Number of Cases</b>	d in G + H + I + J must equal	the <b>total</b> injury and illness typ	
4. The <b>total</b> number of cases recorde $M(1+2+3+4+5+6)$ . <b>Number of Cases</b>	d in $G + H + I + J$ must equal $Total number of$	the <b>total</b> injury and illness typ  Total number of cases	Total number of other
4. The <b>total</b> number of cases recorde M (1 + 2 + 3 + 4 + 5 + 6). <b>Number of Cases</b> Total number of deaths	d in G + H + I + J must equal  Total number of cases with days away from work	Total number of cases with job transfer or restriction	Total number of other recordable cases
4. The <b>total</b> number of cases recorde M (1 + 2 + 3 + 4 + 5 + 6).  Number of Cases  Total number of deaths  (G)	d in $G + H + I + J$ must equal  Total number of cases with days away	Total number of cases with job transfer or	Total number of other
4. The total number of cases recorde M (1 + 2 + 3 + 4 + 5 + 6).  Number of Cases  Total number of deaths  (G)  Number of Days	d in G + H + I + J must equal  Total number of cases with days away from work	Total number of cases with job transfer or restriction  (I)	Total number of other recordable cases
4. The total number of cases recorde M (1 + 2 + 3 + 4 + 5 + 6).  Number of Cases  Total number of deaths  (G)  Number of Days  Total number of days	d in G + H + I + J must equal  Total number of cases with days away from work	Total number of cases with job transfer or restriction  (I)  Total number of days	Total number of other recordable cases
4. The total number of cases recorde M (1 + 2 + 3 + 4 + 5 + 6).  Number of Cases  Total number of deaths  (G)  Number of Days	d in G + H + I + J must equal  Total number of cases with days away from work	Total number of cases with job transfer or restriction  (I)  Total number of days of job transfer or	Total number of other recordable cases
4. The total number of cases recorde M (1 + 2 + 3 + 4 + 5 + 6).  Number of Cases  Total number of deaths  (G)  Number of Days  Total number of days	d in G + H + I + J must equal  Total number of cases with days away from work	Total number of cases with job transfer or restriction  (I)  Total number of days	Total number of other recordable cases
4. The total number of cases recorde M (1 + 2 + 3 + 4 + 5 + 6).  Number of Cases  Total number of deaths  (G)  Number of Days  Total number of days	d in G + H + I + J must equal  Total number of cases with days away from work	Total number of cases with job transfer or restriction  (I)  Total number of days of job transfer or	Total number of other recordable cases
4. The <b>total</b> number of cases recorde M (1 + 2 + 3 + 4 + 5 + 6).  Number of Cases  Total number of deaths  (G)  Number of Days  Total number of days away from work	d in G + H + I + J must equal  Total number of cases with days away from work	Total number of cases with job transfer or restriction  (I)  Total number of days of job transfer or restriction	Total number of other recordable cases
4. The total number of cases recorde M (1 + 2 + 3 + 4 + 5 + 6).  Number of Cases  Total number of deaths  (G)  Number of Days  Total number of days away from work	Total number of cases with days away from work  (H)	Total number of cases with job transfer or restriction  (I)  Total number of days of job transfer or	Total number of other recordable cases
4. The <b>total</b> number of cases recorde M (1 + 2 + 3 + 4 + 5 + 6).  Number of Cases  Total number of deaths  (G)  Number of Days  Total number of days away from work	Total number of cases with days away from work  (H)	Total number of cases with job transfer or restriction  (I)  Total number of days of job transfer or restriction	Total number of other recordable cases
4. The total number of cases recorde M (1 + 2 + 3 + 4 + 5 + 6).  Number of Cases  Total number of deaths  (G)  Number of Days  Total number of days away from work  (K)  Injury and Illness T	Total number of cases with days away from work  (H)	Total number of cases with job transfer or restriction  (I)  Total number of days of job transfer or restriction	Total number of other recordable cases
4. The total number of cases recorde M (1 + 2 + 3 + 4 + 5 + 6).  Number of Cases  Total number of deaths  (G)  Number of Days  Total number of days away from work  (K)  Injury and Illness T  Total number of (M) (1) Injuries	Total number of cases with days away from work  (H)	Total number of cases with job transfer or restriction  (I)  Total number of days of job transfer or restriction  (L)  (4) Poisonings	Total number of other recordable cases
4. The total number of cases recorde M (1 + 2 + 3 + 4 + 5 + 6).  Number of Cases  Total number of deaths  (G)  Number of Days  Total number of days away from work  (K)  Injury and Illness T  Total number of (M)	Total number of cases with days away from work  (H)	Total number of cases with job transfer or restriction  (I)  Total number of days of job transfer or restriction  (L)	Total number of other recordable cases

## **Injury and Illness Case Form**

If you had cases in 2023 with days away from work (Column H in Section 2 on Page 1) or days of job transfer or restriction (Column I in Section 2 on Page 1), please complete one *Injury and Illness Case* Form for each case. We have designed this survey to ensure that you do not have to report more than 8 cases. If you have more than 8 cases, please contact the office whose number appears on the front of the survey form.

Tell us about the Case					
Go to your completed OSHA Form 300. Copy the case information from that form into the spaces below.					
Employee's name (Column B)  (Column C)	Date of injury or onset of illness (Column D)  Number of days of job transfer or restriction (Column L)  Number of days of job transfer or restriction (Column L)				
Tell us about the Employee	Tell us about the Incident				
1. Check the category which <i>best</i> describes the employee's regular type of job or work: (optional)	Answer the questions below or attach a copy of a supplementary document that answers them.				
Office, professional, business, or management staff Sales Product assembly, product manufacture Repair, installation or service of machines, equipment Construction Other:  Chamleyee's race or ethnic background: (optional-check one or more) American Indian or Alaska Native Asian Black or African American Hispanic or Latino Native Hawaiian or Other Pacific Islander White Not available  NOTE: You may either answer questions (3) to (13) or attach a copy of a supplementary document that answers them.	<ol> <li>Was employee hospitalized overnight as an in-patient?</li></ol>				
3. Employee's age: OR date of birth: / / / month day year  4. Employee's date hired: / / / month day year  OR check length of service at establishment when incident occurred:  Less than 3 months From 3 to 11 months From 1 to 5 years  More than 5 years	<ul> <li>12. What was the injury or illness? Tell us the part of the body that was affected and how it was affected; be more specific than "hurt," "pain," or "sore." <i>Examples</i>: "strained back"; "chemical burn, hand"; "carpal tunnel syndrome."</li> <li>13. What object or substance directly harmed the employee? <i>Examples</i>: "concrete floor"; "chlorine"; "radial arm saw." If this question does not apply to the incident, leave it blank.</li> </ul>				
5. Employee's gender:  Male Female	ou for your portionation				

Thank you for your participation.

Please fax your completed forms to (785) 291-6084 or email to Kansas-SOII-Help@bls.gov