Safety Loss Control 🛛 📙



AUGUST 2024

PROPER LIFTING



According to the **Bureau of Labor Statistics (BLS)**, back injuries account for one of every five injuries and illnesses in the workplace. **Eighty percent** of these injuries occur to the lower back and are associated with manual materials handling tasks. Lifting-related injuries include sprains, strains, neural related, neuromuscular related injuries and/or bone related injuries. These injuries can affect any part of the body, but the majority occur to the lower back.

Back strain is probably the one most common type of injury. A back strain usually results from overstretching certain muscles. Another type of injury that can result from lifting incorrectly is a hernia, both injuries can be extremely painful. Both are usually the result of incorrect body mechanics and/or extreme exertion. The good thing is that all injuries that may result because of incorrect lifting are 100% preventable.

Safe lifting plays a major part in your effort to maintain a healthy back and prevent injury to it. Even though there doesn't seem to be just one right method to lift an object, there are lifting techniques that can reduce the strain on your lower back. Correct lifting techniques involve several common steps. They are:

- Size up the load. Look it over, decide if you can handle it alone or if you will need help. When in doubt, ask for help. Moving an object that is too heavy for one person to lift safely is not worth strained and sore back muscles.
- Size up the area. Check the surroundings in which you will be handling the object. Make sure the area is clear of obstructions if you must carry the object any distance.
- Get a good grip. While lifting and carrying an object it becomes an extension of your 2-safe lifting techniques body. You support and move the object. Your grip must be firm and sure.
- Position your feet to set a good foundation. Good foot position allows you to keep your balance and use your powerful leg muscles. The larger muscles of your legs are much more powerful and durable than your relatively weaker back muscles. Let your leg muscles do most of the work -- they can handle it.
- Keep the load close to your body. Think of your arms and the load as a pry bar. The further the load is from your body, the longer the bar and the more force it will place on your back. By keeping the load close to your body, you reduce the amount of stress placed on your lower back.
- Avoid twisting your upper body. Twisting compounds the stresses and forces of lifting and carrying an object. It
 affects your center of balance. Once you have established a good foundation with your feet, use them to change
 direction. This technique is especially important when moving an object a short distance, like from the floor to
 a conveyor line.
- Practice team lifting. Teamwork is critical when someone is helping you lift and carry a load. Both of you should discuss and decide, in advance, how you're going to handle the load. Decide and check your route—make sure there are no obstructions. Lifting, carrying, and lowering should be done in unison. Communicate with your lifting partner; let him or her know what's happening. If you feel that your grip is slipping, warn your partner. Don't let the load drop suddenly without warning your partner.

Safety Loss Control

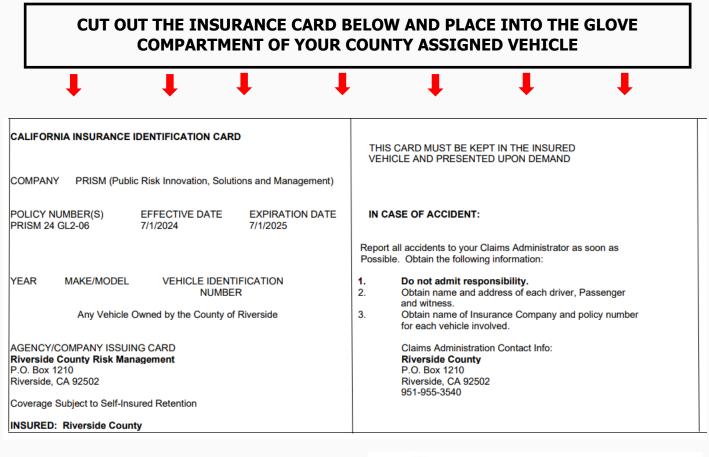
AUGUST 2024

VEHICLE INSURANCE



Vehicle Code section 16028(a) VC is the California statute that requires motorists to carry proof of financial responsibility when driving their vehicles. There is no exemption for government vehicles. Proof of financial responsibility is the legal term for proof of automobile insurance. A party must provide this documentation to law enforcement when requested to do so.

16028(a) VC states that "upon the demand of a peace officer...every person who drives a motor vehicle upon a highway shall provide evidence of financial responsibility for the vehicle that is in effect at the time the demand is made."



Or Click the Link to Fleet Services "Document Page"

https://intranet.purchasing.co.riverside.ca.us/Fleet/

Documents

The certificate below is provided by

HR Risk Management every July 1st for use by

County employees.

AND	HASING Services		Search				
HOME »	CENTRAL MAIL »	FLEET »	PURCHASING				
Fleet - Documents		Important and lise	eful Web Sites and Fe				
Auto Insurance		Fleet Contacts:					
	a <u>tions</u> <u>n Report Exclusion Codes</u> n Standards (P-202)	Fleet Contact List					
 VRF Form (Vehic) VRF Form Inst 	le Return)	Rates: • Fleet Services 24/25 Rates Board Policies: • Board Policy D-2 • Board Policy D-20					
Electric Charging Owned	Stations - County						
 FM Managed Co 2023 	unty EV Charging Sites as June 29,						

Safety Loss Control VEHICLE INCIDENT FORM



AUGUST 2024



The Bureau of Transportation Statistics reported approximately **13** car accidents occur somewhere in the United States *every 60 seconds*. Yes, you read that correctly. Every minute of every day, someone is involved in a car accident. While not all of these accidents result in a fatality, the overwhelming majority of them result in some type of injury, or property damage.

If you are involved in a vehicle incident (minor or major) while conducting County of Riverside business, whether in your personal vehicle or a county vehicle ensure the <u>Vehicle Incident Form</u>

<u>942.6</u> is completed accurately and returned to your Supervisor. This report will be sent to the Safety Loss Control Division <u>SafetyDivision@rivco.org</u> with the employee's name, date, and county vehicle number in the SUBJECT line of the email. See the next two pages for examples of how to accurately complete & submit this form.



Safety Loss Control

	lear Form	to						Click here			→	EMAIL
	-				nicle Ac			dents Repor				m to - report all reports to Saf
	Ide high	lighted in re ed out	Division		Mail Stop		151011		ALW	AYS	update	e email subject
tie	the fille	dout	<u>):</u> 951.95	5.3520 • F	ax: 951.955	5.9200						ers Name, D
13	pletely		afety Lo	ss Contro	l Division a	nd to you	r Departr	ment Safety Repr	e of Ac	ciden	it & Co	ounty Vehicle
		(Loost flood metalatta)	-		SECTION I				OT A TEX 1841T A T		ATE OF AC	CIDENT
1. DF	RIVER'S NAME	(Last, first, middle)		2. EMPL	OYEE ID NUME	BER	3. L	DRIVER'S LICENSE NO.	STATE/LIMITATI	UNS 4. L	ATEOFAC	CIDENT
5a. D	DEPARTMENT/A	GENCY/DISTRICT	5b. DIVISION/PROG	RAM	5c. OFFICE A	DDRESS	initia.			5d. W	ORK TELE	PHONE NUMBER
6.CO	UNTY VEHICLE	ITY VEHICLE NUMBER 6b Non Code (Law Enforcement/Fire Only) 7. YEAR OF V				VEHICLE	8. MAKE	9. MODEL 10. SEAT BELTS USED				
11. D	ESCRIBE VEHI	CLE DAMAGE						1	1			
				s	ECTION II -	OTHER VE	EHICLE D					
12. D	RIVER'S NAME	(Last, first, middle)					0-		LICENSE NUMB			NS
4a. I	DRIVER'S WOR	K ADDRESS					Section II – Other Vehicle Data Information should be received when					NUMBER
5a. I	DRIVER'S HOM	EADDRESS				5		to fill out all areas highlighted in red				NUMBER
6. D	ESCRIBE VEHI	CLE DAMAGE								$\overline{}$		
7. Y	YEAR OF VEHICLE 18. MAKE OF VEHICLE 19. MODEL OF VE				L OF VEHICLE	.E			20. LICENSE PLATE NUMBER AND STAT			
1a. I	DRIVER'S INSU	RANCE COMPANY NA	AME AND ADDRES	S	_				211	D. POLICY	NUMBER	
									210	: TELEPH	ONE NUMB	ER
C	CO-OWNED		ITAL VATELY OWNED	22b. OWNER	R'S NAME – IF	DIFFERENT FI	ROM DRIVE	R(S) (Last, first, middle) 220	. TELEPH	ONE NUME	BER
	WNER'S ADDR						-					
				SE		NJURIES (f applical	ble)				
	24. NAME (La	ast, first, middle)								25. SEX	26. [DATE OF BIRTH
	27. ADDRES	s										
									utions of the			
٩		IS_2	BER	29. PART C	F BODY INJUF	RED	3	0. TYPE/EXTENT OF IN	JURY	JRY 31. FIRST AID GIVEN BY		
	32. TRANSPO			PORTED TO								
	34. NAME (La	ast, first, middle)								35. SEX	36. [DATE OF BIRTH
	37. ADDRES	ADDRESS										
3	38. MARK "X"	("X" IN THE APPROPRIATE BOXES 39. PART OF BODY INJURED					40	0. TYPE/EXTENT OF IN	JURY	41. FIRST	AID GIVEN	BY
	HELPER 42. TRANSPO	<u> </u>		PORTED TO								
							L DIDECT					
		a. NAME OF STREET OR HIGHWAY					b. DIRECTION OF PEDESTRIAN (SW corner to NE corner, etc.) FROM TO					
44. I	Pedestrian	c. DESCRIBE WHAT walking, hitchhikin		DOING AT T	IME OF ACCID	ENT (Crossing	intersection	with signal, against sign	al, diagonally; in r	oadway pla	aying,	
			91 									

Safety Loss Control

		:	SECTION IV - ACCI	DENT TIME AND LOCATION	1				
45. DATE OF ACCIDE 47. TIME OF ACCIDENT		usiness,	DENT (Street address, cit) country, etc.); Road desc	r, state, ZIP Code; Nearest landmarl cription).			ind of locality (industrial, Ohlighted in red led out		
48. INDICATE AREA(\bigcirc				Com	pletelv	led out		
-	DRIVERS SIDE			TOP VIEW	PASSENGER	SIDE			
	Drivers Door Rear Door	Rear Panel	Front Bumper Hood	Top. Trunk Rear Bumper Bumper Trunk Rear Bumper Trunk Rear Bumper	Rear Side Panel Rear Door Passenger Door Front Pa				
Front Side Panel	Drivers Door Rear Door	RearPanel	Front Bumper Hood	Top Trunk Rear Bumper Stores Trunk Top Trunk Rear Bumper Stores Top Store Trunk Top Trunk Rear Bumper Stores Top	Rear Side Panel	Rear Door Pa:	rront Panel		
Descri Give as muc statements of	nors, driver visibility, condition iver actions (making U-turn, ption: To Be Fill ch detail as possib pr additional pgs if	ed out by l le. Attach ex more room	les, traffic controls (warn o traffic, etc.). TO BE FILI Driver. ktra is needed.	rmation on posted speed limit, app ning light, stop signal, etc.) conditi LED OUT BY DRIVER.	roximate speed of on of light (dayligi	the vehicles, r it, dusk, night,	ad conditions, dawn, artificial		
Д, 50а. NAME (Las	5 6 00			ENGER (If applicable) 50b. WORK TELEPH					
B. 51a. NAME (Last, first, middle)									
52a. NAME OF OWNER	2	SECTION	VI - PROPERTY DA	MAGE (If applicable) 52b. WORK TELEPHO		520 MORILE	TELEPHONE NUMBER		
53a. PROPERTY/ITEM [DAMAGED			53b. ADDRESS OF D/	MAGED PROPERT				
54a. NAME OF INSURA	NCE COMPANY			54b. TELEPHONE NU	IMBER	54c. POLICY	NUMBER		
		SECTION VII	- POLICE INFORM	ATION (If applicable)					
55a. NAME OF POLICE	OFFICER			55b. BADGE NUMBER	ર	55c. TELEPHC	NE NUMBER		
56. PRECINCT OR HEA	ADQUARTERS					57. POLICE RI	EPORT NUMBER		
	s	ECTION VIII - DI	ETAILS OF TRIP DI	JRING WHICH ACCIDENT	OCCURRED				
58. ORIGIN				59. DESTINATION					
60. EXACT PURPOSE	OF TRIP								
61. TRIP BEGAN	DATE	TIME a.m.	p.m.	62. ACCIDENT OCCURRED	DATE	т	ME (Circle one) a.m. O _{p.m.} O		
	FOR THE TRIP GIVEN TO THE			64. WAS THERE ANY DEVIATION	- ROM DIRECT ROU	ITE?	p.m. •		
65. WAS THE TRIP MA	S (Explain) DE WITHIN ESTABLISHED WC (Explain)	DRKING HOURS?		NO YES (Explain) Hoto Perator, While e That For Which the trip No Yes (Explain)	NROUTE, ENGAGE WAS AUTHORIZED	IN ANY ACTIVI ?	TY OTHER THAN		
^{67.} To Be Completed By Supervisor	a. DID THIS ACCIDENT O	CCUR WITHIN THE I	EMPLOYEE'S SCOPE OF	DUTY? 🔲 YES 💭 NO (E	xplain)				
68a. NAME AND TITLE	OF EMPLOYEE/DRIVER		68b. EMPLOYEE SIG	NATURE	DATE	68c. TEL	EPHONE NUMBER		
69a. NAME AND TITLE	OF SUPERVISOR		69b. SUPERVISOR S	SIGNATURE	DATE 69c. 1		EPHONE NUMBER		
70a. NAME AND TITLE	OF SAFETY LOSS CONTROL F	REPRESENTATIVE	70b. SAFETY LOSS	CONTROL REP SIGNATURE	DATE	70c. TEL	EPHONE NUMBER		
71a. DEPUTY DIRECT	OR/DEPT HEAD (IF REQUIRED)	71b. DEPUTY DIREC	TOR/DEPT HEAD SIGNATURE	DATE	71c. TEL	EPHONE NUMBER		