

Foreman/Supervisor's Signature:

## Tailgate/Toolbox Safety Training Gafety Services Company-Safety Meeting Division, PO Box 6408 Yuma, AZ 85366-6408 Toll Free (866) 204-4786



Introduction: The Hazard Communication Standard (HCS) is based on a right to know the hazards and identities of the chemicals they are exposed to measures are available to prevent adverse effects from occurring. OSHA de they need to know. The HCS addresses the issues of evaluating and communication (MSDS), a written program, and em OSHA requires that all employers develop a written Hazard Communication covers. This is a difficult task for most companies since jobs and tasks chabe tailored to meet the company's specific needs, by adding or deleting iter other employers at the job site affect employees' chemical exposures and nensure employee protection. A copy of this written program must be availated Frequently overlooked items usually covered by HCS requirements on a configuration of the standard of the standard of the standard of the standard of the standard. All chemicals on site must be stored in their of the workers may dispense chemicals from original containers in small quantitic containers will be labeled with at least the generic name of the product disporting in container at the end of the shift or given to a supervisor for proper with the manufacturers' label, or equivalent, containing the following infor hazard warnings such as "Flammable", "Toxic", etc. No unmarked container Hazardous Chemical List & Material Safety Data Sheets (MSDS): A machemicals to which employees may be exposed should be kept at each jobs Employee Information and Training: Each employer is responsible for proper in the standard of the shift of the shift of the should be kept at each jobs Employee Information and Training: Each employer is responsible for proper in the standard of the shift of th	nication (The Right to Know)
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grease, cleaners, solvents, and sealers. MSDSs are usually very easy to obta stores) selling hazardous chemicals to employers having a commercial accordance and Labels: Your company must rely primarily on the use of t requirement of the standard. All chemicals on site must be stored in their or Workers may dispense chemicals from original containers in small quantitic containers will be labeled with at least the generic name of the product disportion original container at the end of the shift or given to a supervisor for proper with the manufacturers' label, or equivalent, containing the following infor hazard warnings such as "Flammable", "Toxic", etc. No unmarked contained Hazardous Chemical List & Material Safety Data Sheets (MSDS): A matchemicals to which employees may be exposed should be kept at each jobs Employee Information and Training: Each employer is responsible for	nge frequently. Each company is different and their program must ms based on the hazards or potential hazards of the job site. In addition, necessitate clear communication between employers to
requirement of the standard. All chemicals on site must be stored in their of Workers may dispense chemicals from original containers in small quantitic containers will be labeled with at least the generic name of the product disporting container at the end of the shift or given to a supervisor for proper with the manufacturers' label, or equivalent, containing the following infor hazard warnings such as "Flammable", "Toxic", etc. No unmarked contained Hazardous Chemical List & Material Safety Data Sheets (MSDS): A matchemicals to which employees may be exposed should be kept at each jobs Employee Information and Training: Each employer is responsible for proper workers.	ain. Retail stores (including hardware and home improvement pount are required to provide MSDSs upon request.
chemicals to which employees may be exposed should be kept at each jobs <i>Employee Information and Training:</i> Each employer is responsible for particles.	riginal container with manufacturers' label attached. les for immediate use by a single employee on a single shift. These secondary bensed (e.g., paint, thinner, etc.). Excess chemical will be returned to the handling and disposal. Supervisors shall ensure that all containers are labeled mation: chemical name, manufacturers' name and address, and, appropriate
Employee Information and Training: Each employer is responsible for	ster list of all the hazardous chemicals and copies of MSDSs for all hazardou
employee should attend a health and safety orientation and should receive i	providing required Hazard Communication training and hazard information t I instructions. Training must be documented. Prior to starting work, each new
Location and availability of the written hazard communication program Physical hazards and health effects of the hazardous chemicals.  Methods used to determine the presence or release of hazardous chemicals steps the company has taken to reduce or prevent exposure to these safety emergency procedures to follow in the event of exposure to the How to read container labels and interpret MSDSs to obtain appropring Summary: It is each company's responsibility to inform and ensure all chemicals list to which employees may be exposed while on the job site; should take to reduce the possibility of exposure; location of written Hazard the safety coordinator for each company. In order for the Hazard Communication persons to the prevention of incidents or happenings that result in injury an Work St.	s including safe work practices and use of personal protective equipment.  gram and the MSDSs for any hazardous chemicals present at the job site.  emicals in the work area.  e chemicals.  chemicals.  riate hazard information.  Il employers on the job site exchange the following information: hazardou procedures for obtaining MSDSs from each employer; precautions employee and Communication programs for each company; and, contact information for the following information for the following information for each company; and, contact information for the following information for each company; and contact information for the following information for each company; and contact information for the following information in the following information in the following information:  hazardous procedures for obtaining MSDSs from each employer; precautions employee and Communication programs for each company; and, contact information for the following information in the following information:  hazardous procedures for obtaining MSDSs from each employer; precautions employee and Communication programs for each company; and, contact information for the following information in the following information:  hazardous procedures for obtaining MSDSs from each employer; precautions employee and Communication programs for each company; and, contact information for the following information in the following information:  hazardous procedures for obtaining MSDSs from each employer; precautions employee and Communication programs for each company; and, contact information for the following information in the fo
Personnel Safety Violations:	
	erifies my understanding of and agreement to comply with, all company safety policies I have not suffered, experienced, or sustained any recent job-related injury or illness.



Firma de Forman/Supervisor:

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Nombre de Compañía:		Localidad del sitio de trabajo:		
Fecha: Tiempo Emp	ezaron: Tiem	po Terminaron:	Supervisor:	
Tópico 282:	Comunicació	n de Peligro	os (El Derecho de Saber)	
Introducción: El Estándar para Comun derecho de saber los peligros e identidades protectivas son disponibles para prevenir esaber. El HCS dirige la discusión de eval Datos de Seguridad de Materiales (MSDS desarrollan un programa escrito de Compara muchas compañías ya que trabajos y las necesidades específicas de la compañí otros empleadores en el sitio de trabajo al protección de empleados. Una copia de interesados.  Artículos frecuentemente pasados por addiluyente de pintura, grasa, quitamancha ferreterías, tiendas de mejoramiento de casobre solicitación.  Envases y etiquetas: Tu compañía deber etiquetas del estándar. Todas las químicas pueden dispensar químicas desde envases	icación de Peligros (HCs de los químicos de los cefectos adversos de ocurruando y comunicando pelo, un programa escrito, y unicación de Peligros y tareas cambian frecuente a, en añadir o suprimir a fectan la exposición de queste escrito programa o to usualmente cubierto pos, solvente, y sellador, sas) vendiendo químicas depender primariamente sen el sitio deben ser al originales en cantidades	S) es basado en un co cuales son expuestos cu ir. OSHA diseño el H eligros a obreros inclu requisitos de entrenar entrenen sus obreros e emente. Cada compañía rtículos basado en los uímicas a empleados debe estar disponible por los requisitos de MSDS usualmente e peligrosas a empleado en el uso de etiqueta macenadas en su enve pequeñas para uso inn	concepto sencillo-que empleados tienen como una cuando trabajando. Ellos también necesitan saber of teste para proveer empleados con la información o cuyendo discusiones tal como rotulación de químimiento para empleados. OSHA requiere que todo en los aspectos que cubre el programa. Esto es u fa es diferente y sus programas deben ser ajustados peligros o potenciales peligros del sitio de trabajo y requiere comunicación clara entre empleadores en cada sitio de trabajo para repasar por aquel en cada sitio de trabajo para repasar por aquel es fácil a obtener. Tiendas de ventas por menores teniendo cuentas comercial son requerido a para del manufacturero de envases para acceder los rase original con etiquetas del manufacturero suje mediata por un empleado en su turno. Estos envas pintura, diluyentes etc.) Químicas en exceso serán	cuales medidas que necesitan a cas, Hojas de os empleadores ana tarea difíci os para accede ajo. En adición s para asegura llos empleados vos, gasolina or (incluyendo proveer MSDS os requisitos de etado. Obreros ses secundarios
envase original en terminar el turno de tr envases son etiquetados con la etiqueta de del manufacturero, y apropiado avisos de desatendidos en el área de trabajo. Lista de Químicas peligrosas y Hojas de	abajo, o dado al supervis l manufacturero, o equiv e peligros tal como "fla: Datos de Seguridad de	sor para manejo aprop alente, conteniendo la mable", "tóxicos", etc Material (MSDS): U	piado y disposición. Supervisores deben asegurar a siguiente información: nombre de química, nomlo. Envases sin marcas de cualquier tamaño no una lista maestría de todos los químicos peligroser mantenidos en cada sitio de trabajo y disponitora.	r que todos los bre y dirección serán dejados os y copias de
empleados en el sitio de trabajo por revisió Información y entrenamiento de emplea. Comunicación de Peligros e información entrenamiento e instrucciones. Entrenamie deberá atender una orientación de salud y su una panorama de los requisitos conto Métodos de reducir o prevenir exponequipo de protección personal.  Localidad y disponibilidad del escritorio	do: Cada empleador es ra de peligros a sus afecta ento debe ser documentado seguridad y deber recibir enido en OSHA's Estáno sición a cualquier quími	ados empleados y a co lo. Antes de empezar información y entrena dar de Comunicación ca peligrosa; prácticas	onfirmar entendimiento de tal la obra, cada empleado nuevo uniento en lo siguiente:  de Peligros. s seguras de trabajo, y uso de	
químicas peligrosas a cuales empleados precauciones empleados deben tomar par	oresencia o emitacion de o ducir o prevenir exposició rgencias para seguir en e rpretar MSDS para obter mpañía informar y asegu serán expuestos mientra a reducir la posibilidad e	ón a estos químicos. vento de exposición a ner apropiada informad rar cada empleado en s en el sitio de traba de exposición; localid	químicas. ción de peligros. el sitio de trabajo comunique la siguiente informajo; procedimientos en obteniendo <i>MSDS</i> de cadad del escrito programa de comunicación de pe	da empleador eligros de cada
	or todas personas involuc	rado al prevención de	nía. En orden que el <i>Estándar de Comunicación a</i> incidentes que resultan en lesión y/o enfermedad,	
Peligros del sitio de trabajo y sugereno	ias de seguridad:	del Sitio de Ti	ravajo 	
Violaciones de Seguridad del Personal <i>Firma de Empleado:</i>	(Mi firma atestigua y veri	fica mi comprensión de	y conformidad a acatar con todas pólizas y regulacion tenido cualquier lesión o enfermedad relacionado con	