

Foreman/Supervisor's Signature:

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



Company Name: Job Site Location:				
_		Finish Time	Foreman/Supervisor:	
Date.				
runwa substa	y is a passageway, elevated above the ntially constructed, and maintained in a and Runways: Ramps and runways must be of ad Ramps and runways which are ele Ramps or runways equipped with Fixed ramps must be equipped with prevent shifting, and braced to prevent shifting, and braced to prevent shifting, and braced to prevent and secured at the upper end only, when adequate anti-slip surface must exceed 18 inches, and extending the Wherever tools, machine parts, or Runways used exclusively for spect	res used for the purpose of me floor or ground level, such a a safe condition. Following requate width for their intend vated more than 4 feet above standard handrails must be pinh handrails on each open side and bouncing. It is not so or floating equipment (with clear space allowed for the purpose of the walkway we materials are to be used on ial purposes (such as oiling,	oving personnel, vehicles, materials, or equipment from one level to another. A as a footwalk along shafting or between buildings. Ramps and runways must be are guidelines for safe construction and use of ramps and runways: et do actual use, and should be no less than 22 inches wide. et the ground or floor level must be provided with standard railings. rovided for workers who are regularly required to go to elevated levels. e, inclined at no greater angle than 24°, securely fastened at the top and bottom to except to vessels under Federal jurisdiction) must not be less than 20 inches wide, the lower end to adjust automatically with the changing heights of water. Were the slope warrants it. Adequate cleats secured at uniform intervals not to when practical, may be used for this purpose. the ramp or runway, a toeboard must be provided on each exposed side. Shafting, or filling tank cars) may have the railing on one side omitted where	
×	operating conditions require it, providing the falling hazard is minimized by using a runway not less than 18 inches wide. Regardless of height, open-sided floors, platforms, ramps, or runways above or adjacent to dangerous equipment, pickling or galvanizing tanks,			
n.	degreasing units, and similar hazard	s must be guarded with a star	ndard railing and toe board.	
Ramps and runways for vehicles must have adequate width and evenness for safe operation of equipment and be provided with timber guards of not less than 6-inch by 6-inch material set on 3 inch blocks, or the equivalent, placed parallel to and secured to the sides of the ramp or runway.				
Ramps E	mps for excavation operations: Structural ramps used for employee access or egress must be designed by a competent person. If the ramps are used by vehicles, they must be designed by a competent person qualified in structural design. Also, structural members used for ramps or runways must be uniform in thickness and joined in a manner to prevent tripping or displacement.			
Material handling ramps: Means for slowing material being moved down ramps must be provided whenever excessive speed might create a hazard to workers.				
E	Where the person putting material down a ramp does not have a clear view of a lower landing on which workers are employed, a horn, bell or other warning device which is automatic in operation must be provided and maintained in good condition at all times. The underside of all material handling ramps or landings must be fenced off and marked with appropriate warning signs unless provided with			
_	other adequate means of protecting workers from falling material.			
Standard railings for use with ramps or runways:				
X	For pipe - posts, top, and intermedia For structural steel - posts, top, and shapes of equivalent bending strengt The anchoring of posts and framing structure will be capable of withstan Other types, sizes, and arrangement * A smooth-surfaced top rail at a * A strength to withstand at least	ate railings must be at least 1 dintermediate rails must be on the with posts spaced not more of members for railings of a ding a load of at least 200 points of railing construction are a height above floor, platform, the minimum requirement of	all types must be of such construction that the completed punds applied in any direction at any point on the top rail. acceptable provided they meet all of the following conditions: , runway, or ramp level of 42 inches nominal.	
	A standard toeboard must be 4 inc Where material is piled to a height	hes minimum in height from that a toeboard does not pro-	its top edge to the level of the working surface, and securely fastened in place. vide protection, paneling from floor to intermediate or top rail must be provided.	
Concl built st	usion: Ramps and runways will typ ructure, even for very temporary use,	may cause injuries, or dama	and must be designed and built to handle it. An inadequately designed or poorly ge to equipment, and cost more in time and money than a properly built one.	
			Site Review	
	c Work-Site Hazards and Safety Sug oyee Signatures: (My signate and regu	re attests and verifies my under	standing of and agreement to comply with, all company safety policies red, experienced, or sustained any recent job-related injury or illness.)	