Date: G.C	

ty Sense et Metal Industry		•	 Workers may work more efficiently if they know that they are protected from serious falls. Workers should be cautioned against becoming too dependent on guardrails. Guardrails are for emergency use and not to be used for leaning against, supporting tools or equipment, or other non-approved uses. 			Instructor Tips Ask workers to give examples of where guardrails must be used (anywhere workers are 6 feet or higher from a lower level). 	
SMOHIT Safety Sense	Toolbox Talks for the Sheet Metal Industry	•	Guardrail requirements vary for diff regulations require guardrails for a the ground or level below it, but sor heights lower than 6 feet. Guardrails must be able to withstar Railings must be of adequate stren Guardrails are usually made of 2x4 rope may be used if it is fastened to flagged so it can be easily seen. The top rail should be approximated with a mid-rail about 21" from the s Each guardrail should be inspected before workers are allowed to work	platform 1 ne states nd a 200-r gth to res lumber o prigid sup ly 42" abo urface.	that is 6 feet or higher than may require guardrails for pound load in any direction. strain a person from falling. or steel pipe. Fiber or wire oports, kept taut, and ove the platform surface, er construction and security	 Review guardrail regulations for your state or jurisdiction. Stress the importance of not becoming dependent on guardrails. 	
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OSHA Regulations: 1926.500