

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:
Date: Time Started: Time Finis	shed:Foreman/Supervisor:
Introduction: Steel building materials come in a wide variety of fishapes, each of which may require its own unique method of handli often used to handle steel, such as chain, clamps, and hooks which safety. All equipment must also be used properly to keep the material. All equipment must also be used properly to keep the material. All equipment must also be used properly to keep the material. When handling steel material, appropriate Personal Protect Cranes, forklifts, or hoists used to handle steel must be load. Lifting attachments such as spreader bars, chains, sling hoo Plate or dog clamps must be used to lift only one piece of st. Use caution when using chain shorteners. If installed impro Web slings must be appropriately load-rated and must be propensive that the crane or hoist is positioned directly over the Ensure that the crane or hoist is positioned directly over the The storage of steel materials present many potential hazards. The properly restrained while stored. Shelves or racking may collapse in Racking or shelving systems must be cross-braced to prevent Bollard posts should be installed to prevent damage to storated. The safe load capacity of storage systems should be clearly Heaviest items should be stored in the lowest locations. Fersonnel involved in storing and handling steel should be Personnel involved in storing and handling steel should be Personnel involved in storing and handling steel should be Infised to help Round bar, pipe and steel coil may be stored in racks if they Revonnel involved in storing and handling steel should be Infised to help Round bar, pipe and steel coil may be stored in racks if they Revonnel involved in storing and handling steel should be Infised to secure the load moving forward, and a tell Large steel pipe should be stored lying flat and chocked, or Electrical Steel should be transported in cradles the same as large Steel is commonly transported on flatbed trucks and semi-trailers. Suitable to protect the driver from the load moving forward, and a tell Trucks	Livie Equipment such as hard hats, steel toed boots, and gloves must be worn. Livited for the job. Equipment limits and load charts must be prominently displayed, asks, and plate clamps must be load-rated sufficient for the job. Livited for or of insufficient load-rating, the chain may fail causing the load to fall. Lotected from contact with any sharp edges. Le load to prevent the load from swinging as it clears the floor or ground. Le steel may roll, slip, slide, or fall over if not if system is not suitably designed for the purpose. Le steel may roll, slip, slide, or fall over if not if system is not suitably designed for the purpose. Le steel may for slits or equipment. Le displayed in prominent locations on the system. Le displayed in prominent locations on the system. Le displayed in prominent locations on the system. Le displayed in cradle racks. These pipes should always be transported in pipe cradles. In a great variety of sizes and weights; some may weigh up to 15 tons. It is allowed to uncoil without restraint. Coiled steel rolls easily, even in its injury or even fatal accidents if coil steel is not handled and stored properly. Le weight will push apart the smaller coil underneath, creating a potentially lethal hazard. It is allowed to protect other drivers from loose material. Lil-post pockets to guard against sideward movement of the load. With a catwalk that has grab rails between the ect loading and unloading operations. La catwalk that has grab rails between the ect loading and unloading operations. La catwalk that has grab rails between the ect loading and unloading operations. La construct that safe arrangements can be made for unloading. In uneven surface. If the facilities at the destination are not and ensure that safe arrangements can be made for unloading. In uneven surface, If the facilities at the destination are not and ensure that safe arrangements can be made for unloading. In any situation. Respect its weight and the destructive capability of the weight in any situat
A V O	verifies my understanding of and agreement to comply with, all company safety policies
ana regulations, and ind	at I have not suffered, experienced, or sustained any recent job-related injury or illness.)
Foreman/Supervisor's Signature:	

These guidelines do not supercede local, state, or federal regulations and must not be construed as a substitute for, or legal interpretation of, any OSHA regulations.