City of San Angelo 72W College Ave 2nd Floor San Angelo TX 76902

TAILGATE/TOOLBOX SAFETY TRAINING Safety Services Company-Safety Meeting Division, PO Box 6408 Yuma, AZ 85366-6408 Toll Free (866) 204-4786

#187108				
	(SAFETY		
)	COMPANY		

Job Name:		Job Site Location:
Date: Start Time:	Finish Time:	Foreman/Supervisor:
Start Time.		
vehicles and pedestrians safely and as quickly equipment. To maintain the primary functions worksites using flaggers are less likely to incur of flagger itself is probably the most dangerous responsibility for the safety of the public and w	ides temporary traffic con as possible through or arc , flaggers are a critical co , accidents when used in a s and challenging position , orkers and be trained in s	Flagger Safety Atrol. The two primary functions of traffic control procedures are to: Move bund temporary traffic control zones, and Protect workers and on-site mponent of worksite safety related to traffic control. Studies have shown that addition to other traffic control devices, and yet the job in the work zone. Flaggers must have a sense of safe traffic control practices. Flaggers must be in good have the ability to react quickly in an emergency.
or a fluorescent version of these colors. For ni material shall be either orange, yellow, white, s	ghttime work, similar out silver, yellow-green, or a	or jacket shall be either orange, yellow, yellow-green, side garments shall be retroreflective. The retroreflective fluorescent version of these colors, and shall be visible designed to clearly identify the wearer as a person.
temporary control zones. The STOP/SLOW paper positive guidance than red flags. Use of flags dimensions, but have required methods of use. visible guidance as to the action which the flag. The most important thing all flaggers must rem	addle should be the prima should be limited to emer These methods are design ger requires. It is very in the sember is to NEVER place	red flags, are an essential part of controlling traffic in STOP ary and preferred hand-signaling device because the paddle gives road users more gency situations. Hand signaling devices not only have required design med to keep the flagger out of the way of traffic, and yet give the traffic direct apportant to know how to use the STOP/SLOW paddles and flags correctly. The your body or any part of your body in the path of a motor vehicle.
6 in. high and should be fabricated from light s border. The background of the SLOW face shall be retroreflectorized. The STOP/SLOW p	emi-rigid material. The ball be orange with black leadle may be modified to	e. The paddles shall be at least 18 in. wide with letters at least background of the STOP face shall be red with white letters and etters and border. When used at night, the STOP/SLOW paddle improve night visibility by incorporating white flashing lights.
<i>Flags</i> — shall be a minimum of 24 in. square, The free edge of a flag should be weighted so t	made of a good grade of a he flag will hang vertical	red material, and securely fastened to a staff that is approximately 36 in. long. ly, even in heavy winds. For night use, flags shall be retroreflectorized red.
Flagger Stations — must be located far enouge zone. The distance is related to variables like a stand either on the shoulder adjacent to the traff the shoulder opposite the barricaded section to may move into the lane after the traffic has stopped to the state of t	h ahead of the work space approach speed, friction for fic being controlled or in operate effectively. A flat apped if they need to communication	e so that approaching traffic has sufficient time to stop before entering the work actors, pavement type, and conditions and tire capabilities. The flagger should the barricaded lane. At a "spot" construction, a position may have to be taken or agger should <i>NEVER</i> stand in the path of oncoming traffic to give direction, but municate with the driver or need to be visible to other traffic. Flaggers should be flagger have an escape route to use in the event a vehicle does break all the rule:
 The most effective combination of traff two-lane highways is cones and flagger Inspections of the traffic controls and v performance of the devices to guide tra Adequate warning must be given to the Drivers and pedestrians should be guide Use barriers whenever there is a need f 	ic control devices for works, or signs and flaggers. 'working conditions should fit safely. Inspections at a motorists so they have tied in a clear and obvious for positive protection as of	rk zones on multi-lane highways is cones, flashing arrows, and flaggers; for urba Traffic movement should be restricted as little as practicable. If the completed at least twice a day, and as needed based on a minimum should be done before work begins and mid-day. If the interpret the warning and respond appropriately. If the manner throughout the work zone.
protection on or adjacent to a highway or street	, flagmen or other appropers shall conform to Part VI lable for downloading at	signals and barricades do not provide the necessary priate traffic controls shall be provided. Flagging of the Manual on Uniform Traffic Control Devices. http://mutcd.fhwa.dot.gov/kno-millennium. Site Review
Work-Site Hazards and Safety Suggestion Personnel Safety Violations:	s:	
Employee Signatures:	(My signature attests and	verifies my understanding of and agreement to comply with, all company safety policies at I have not suffered, experienced, or sustained any recent job-related injury or illness.
	ana regulations, and in	any recent Job-retated injury or unless

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.