City of San Angelo 106 S Chadbourne St San Angelo TX 76903

TAILGATE/TOOLBOX SAFETY TRAINING

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

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| Job Name: | | Job Site Location: |
| Date:Start Time: | Finish Time: | Foreman/Supervisor: |
| Topic | : 219: Drivin | ng on Slippery Surfaces |
| Introduction: Not all vehicles handle alike on weather. Unfortunately, a vehicle that starts sli slippery surfaces could mean the difference bet conditions which reduce traction, and therefore more distance to stop. Give yourself at least two stops are to drive carefully on slip and water away. It is to control available. Use tire chains or so the conditions which reduce the risk and water away, and will reduce the risk and water away, and will reduce the risk and water away, and will reduce the risk and the risk and water away, and will reduce the risk and the reduced skid. However, ABS is now with ABS the brakes should be pumped. Front wheel drive vehicles generally act giving greater traction. Front wheel drive reduced weight distribution over the drive wheel and weight distribution over the drive wheeled all wheel drive vehicles have an added a disadvantage of all wheel drive vehicle of trucks equipped with differential locks possible and start slowly and accelerate and frain continues long and hard enough, losing contact with the road surface come black ice may exist under snow or on any bridges and overpasses first because of the other ice, but may be more dangerous be a Driving on very rough surface may can movement of the suspension system can bridges and overpasses first because of the other ice, but may be more dangerous be a Driving on very rough surface may can movement of the suspension system can bridges and overpasses first because of the other ice, but may be more dangerous be a Driving on very rough surface may can movement of the suspension system can bridges and overpasses first because of the other ice, but may be more dangerous be a Driving on very rough surface may can movement of the suspension system can bridges and overpasses first because of the other ice, but may be impossible try to keep the vehicle moving at all time moving again by using a higher gear that Driving down an icy hill, even a slight of just enough brake to get the wheels turning again and allow much more room to stop o | slippery surfaces. It is it ding on ice usually doesn ween a safe trip and serie, control of your tires, wince the distance for followers surfaces. Avoid surad, at least 4 millimeters studded snow tires when surfaces. Higher tire pressure is driving to the agreat help in driving to a cure for irresponsible, gently depressed and recelerate better on slipper we will not, however, presive vehicles should be ess. Weighting the bed of advantage of delivering proving the provent wheel spin on surfaces, should engages smoothly. Disengage different will eventually washed to prevent wheel spin on surfaces the driver is unaw see a vehicle to handle as sing lack of traction. Sleaw can cause excessive to get the vehicle movings, avoid changing gears, in usual to avoid wheel spine, may be tricky because the form locking. If the vehicle pointed strain hill slopes. If possible, avoid changing gears, in usual to avoid wheel spine, may be tricky becaused from locking. If the vehicle pointed strain library is the vehicles and experience if already driving on the work. | integration to know how to handle your vehicle when driving in winter, or wet it stop until it hits something solid. Knowing how to handle your vehicle on bus trouble. The first rule of driving on slippery surfaces is – Slow Down. The Il require you to make corners very slowly, accelerate slowly, and allow much wing traffic and stopping that you would on dry surfaces. It is after the traction and amount advisable. The more tread the greater the traction and amount advisable. Sures will help to keep tread open and channel snow he tire. It is safer to raise the pressure by 10 percent. seep sand to spread the tire over a greater surface area. On slippery surfaces to keep the vehicle from entering a e driving and the first rule should still be followed, slow down. If not equipped leased, to decelerate and stop. Remember, this will require extra room, y surfaces because of the weight of the engine over the drive wheels event the rear wheels from skidding on a turn taken too fast; slow down. pecially careful on slippery surfaces because of the relatively low the truck or the trunk of the car will aid in improved traction. sower and torque to front and rear wheels, aiding traction. However, a common is, the first rule of slow driving applies to all vehicles on slippery surfaces. It on slippery surfaces by reducing power to drive wheels. It is first rule of slow driving applies to all vehicles on slippery surfaces. It and water mixes with the oil in and on road surfaces. ean, but then standing water may cause tires to hydroplane, of control. Slowing down will prevent hydroplaning. erry cold conditions. Ice is more likely to form on from underneath. Black ice is no more slippery than are of it. If it is no a slippery surface because of excessive owing the vehicle will prevent this. drag on the wheels and a rapid loss of motion once ga again once stopped in these conditions. Ideally, If it is no a slippery surface because of excessive owing the vehicle will prevent this. drag on the wheels and a rapid loss of motio |
| Personnel Safety Violations: | • | |
| Employee Signatures: | (My signature attests and and regulations, and the | l 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.) |
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