TOOLBOXTOPICS.COM

Joinpany Ivanie	Job Name
Date	
	LADDER SAFETY
We have all worked with ladders at some may make your interaction with ladde	the time in our lives, either at work or at home. The following are some tips that less hazardous:
 pulleys, ropes and locks for ex non-skid surface. If any defect be fixed, make sure it is dispose. When setting up a ladder, make muddy surface or you may find the ladder. If it is not tall enou. The ladder should reach a mine point. When using extension ladders, should be three feet from the statistic. When using a stepladder, step onto it. Always face the ladder when a need tools, they should be carred. Remember the "3-Point Rule" with the ladder at all times. Keep your body between the statistic off. Do not climb higher than the the top on stepladders. 	for faults, such as broken rungs or rails. If it is an extension ladder, inspect the essive wear. Also, check the footings and pads to make sure they still provide a so found, the ladder should be tagged unsafe and taken out of service. If it cannot do for properly. Sure the ground it is set upon is level and stable. Do not set the ladder up on a yourself falling over. Do not use bricks or other material to raise the height of a, you are using the wrong ladder. Thum of three feet above the "point of support" and should be secured at this bide by the 1:4 rule. This means if you are using a 12 foot ladder, the base facture. Some ladders provide a picture guide on the ladder itself to assist you intake sure the folding cross braces are locked in the proper position before you dending or descending, and have both hands free to grasp it securely. If you do in a tool belt or pulled up with a rope once you have reached your destination at least two hands and one foot, or two feet and one hand, should be in contact he rails of the ladder. This reduces the chance of tipping it over and/or falling and rung from the top on straight or extension ladders or the second tread from the top on straight or extension ladders or the second tread from the top on straight or extension ladders or the second tread from the top on straight or extension ladders or the second tread from the top on straight or extension ladders or the second tread from
he life you save will be your own!	
Safety Recommendations:	
ob Specific Topics:	
M.S.D.S Reviewed:	
Attended By:	