

## Tailgate/Toolbox Safety Training



Company Name:		Job Site Location:	
Date:	Start Time:	Finish Time:	Foreman/Supervisor:
	7	Topic 319: Sr	noking on the Job
However, aside from the not be as obvious. In act tolerant of smokers. The and municipalities are participated in the smoking on the job:  Hazards to smokers of the smoker	g at break time or after lun ne well known chronic hea Idition to work place hazar is intolerance has some lea passing legislation against n the job: Although smok	ch on the job-site or wo lth risks associated with ds of smoking the non- gitimate reasons, and ex- public smoking. Follow ing may create a hazaro	orkplace is a common way for workers to relax and unwind. In smoking, there are hazards to smoking at work which may smoking members of society are becoming less and less then the federal government, many state governments, wing are guidelines for safety and etiquette when  It by distracting the smoker's attention from their work, the main hazard of
	of course, the threat of fire llowing are hazards and ha		may not always be as obvious as gasoline, propane, or other fuels on a jobsit
<ul> <li>₩ Welding and branch</li> <li>Fuel storage and</li> <li>Grain dust at han</li> <li>Cotton and other</li> <li>Phenol preservation</li> </ul>		s.	<ul> <li>☑ Smoking or eating after handling lead, asbestos, or other hazardous substances.</li> <li>☑ Painting areas where flammable paints and paint thinners may be in use.</li> <li>☑ Waste disposal areas where gases may accumulate.</li> <li>☑ Battery gas emissions.</li> <li>☑ Finish work areas where cigarette burns may damage work.</li> </ul>
Preventative measure	s - Steps to take to avoid o	n the job hazards for sn	nokers:
<ul> <li>✓ Fueling areas, we hazardous material</li> <li>✓ Grain dust and of 50 feet of grain s</li> <li>✓ Wood treated with allow smoking in</li> <li>✓ Smoking and east</li> </ul>	velding and other fuel stora al involved and "NO SMO dust from fabrics can comb torage and handling facilit th phenol preservatives ma a wood and lumber storage ting on the job are commo moke or eat in areas where	nge areas should be cleat DKING WITHIN 50 F DWIST WITHIN 50 F DWIS	require the use of both hands.  In y marked and post warning signs stating the SEET".  Tregy. Smoking should not be allowed within any manufacturing facilities. The should be able when newly treated than ordinarily. Do not the state of the used. Wash your hands well before eating or smoking after exposure to the state of the used.
paints and paint tin these areas.			
the gases occur. ☐  Wet cell batteries	Do not smoke in waste disp	posal areas. les, generate gases whi	ay ignite under conditions where concentrations of ch may explode if provided with an igniter (such as a lit cigarette).
☑ Finish work may	be destroyed by a careles	s cigarette smoker; be o	conscientious of where you smoke and considerate of the work done by other
Jobs and workplaces withe safe disposal of but	here smoking may be haza ts. Smokers should be cons	rdous should have desi siderate of non-smokers	hours, well after personnel have left for the day, before flaring up. gnated smoking areas provided with ashtrays or butt cans for and also dispose of their butts properly. Cigarette butts are onal as a job-site littered with any other type of trash.
		Work	Site Review
Specific Work-Site F	Hazards and Safety Sugg	gestions:	
Employee Signat		•	es my understanding of and agreement to comply with, all company safety policies we 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.