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



Worksite:	Instructor	::	Date/Time:
Topic C546: Concrete Checklist			
concrete equipment can present	the most important building mathazards to workers who are not ist for tools, equipment, personal  JACKS/LIFTING	terials in use today. Wor	king with concrete, concrete trucks, and work procedures and use of equipment. In trucks used for concrete operations:  EQUIPMENT  Silos
□ Lift Slabs □ Mold Forms □ Sheeting Forms □ Vertical Slip Forms □ Floor Tees □ Roof Tees □ Shores □ Reshores □ Hardware □ Braces □ Floor Slabs □ Roof Slabs □ Precast Walls □ Precast Panels □ Precast Slabs □ Precast Beams □ Grout □ Reinforcing Steel □ Wire Mesh □ Rebar □ Shear Connector □ Blocks □ Vibrators □ Breakers	UNITS  ☐ Threaded Rods ☐ Footings ☐ Columns ☐ Shearheads ☐ T-Caps ☐ Hook-Up Collars ☐ Lifting Nuts ☐ Lifting ☐ Attachments ☐ Jacks  TRUCKS ☐ Steps ☐ Handholds ☐ Lights ☐ Brakes ☐ Tires ☐ Chutes ☐ Seat Belts ☐ Warning Devices ☐ Rotating Drum ☐ Concrete ☐ Hoses ☐ Other	Dust Mask  Safety Goggle Safety Glasse Waterproof B Waterproof G  Waterproof G  TILT-UP Deadman Grout Lift Grout Pour Running Bond Stack Bond Coil Loop Ins Structural Rel Protected Are High Wind A Limited Acce Zone Lifting Rods Bracing	☐ Mixers ☐ Trowels ☐ Power Trowels ☐ Riding Trowels ☐ Bull Floats ☐ Containers ☐ Bulk Storage Bins ☐ Buggies ☐ Buckets ☐ Pumping Systems ☐ Discharge Pipes ☐ Compressed Air Hoses ☐ Tremies ☐ Masonry Saws ☐ Shovels ☐ Wheelbarrows ☐ Caution Signs ☐ Lockout/Tagout ☐ Danger Signs
Conclusion: Everyone involved in concrete construction must inspect the site each day before operations begin. Always utilize this concrete inspection checklist for safe use of tools, equipment, personal protective equipment, and trucks used for concrete operations.			
Employee Attendance: (Names or signatures of personnel who are attending this meeting)			

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