Employees who may be exposed to hazardous The Texas Hazard Communication Act (revision 16983) hat confidence construction and Safety Code, requires public employees and on provide ready loyees with specific information on the hazards of chemicalst to which enaployees analy be an possed ts in the workplace. As required by law, yor (Mandals) yerwind ist detaived by your with centarin information and training. A brief summary wataries lawd for towns pertinent information on those chemicals.

Hazardous chemicals are any products or materials that present any physical or health Employees shall not be required to work with hazards when used, unless they are exempted Some examples of more under the law. commonly used hazardous chemicals are fuels,

pesticides, herbicides, refrigerants, laboratory chemicals, cement, welding rods, etc.

Employers must develop a list of hazardous chemicals used or stored in the workplace in excess of 55 gallons or 500 pounds. This list shall be updated by the employer as necessary, but at least annually, and be made readily

the employer on the hazards of the chemicals and on measures they can take to protect themselves from those haards. This training shall be repeated as needed, but at least whenever new hazards are introduced into the workplace or new information is received on the chemicals which are already present.

hazardous chemicals from unlabeled containers, except portable containers for immediate use, the contents of which are known to the user.

Employees have rights to:

- access copies of MSDSs &
- & information on their chemical exposures
- & receive training on chemical hazards
- & receive appropriate potective equipment
- & file complaints, assist inspectors, or testify against their employer

Employees may not be discharged discriminated against in any manner for the exercise of any rights provided by this Act. A

EMPLOYERS MAY BE SUBJECT TO ADMINISTRATIVE PENALTIES AND CIVIL OR CRIMINAL FINES RANGING FROM \$50 TO \$100,000 FOR EACH VIOLATION OF THIS ACT

Further information may be obtained from: