

Good Housekeeping

Good housekeeping is a sign of an efficient operation. It provides for the free flow of people, material and equipment. A clean and neat workplace means material won't be wasted.



Good housekeeping protects our Earth:

- It prevents leaks, spills and other releases into the environment.
- It prevents litter, debris and contaminants from entering the environment.
- It conserves resources. Materials aren't wasted when kept in good condition.
- It conserves energy by providing easy access to what you need when you need it.
- It increases efficiencies.



Good housekeeping means:

- Following preventative maintenance schedules
- Fixing equipment promptly
- Keeping your work area clean and orderly
- Deciding storage location by considering the environment
- Storing materials away from water courses, wetlands, ditches, catch basins, and drainage areas. How does stormwater move on site?
- Designating areas for recyclables, wastes, and all dangerous goods
- Labeling and storing in appropriate containers
- Preventing spills and leaks and cleaning up promptly when they occur
- Enclosing material transfer points to minimize releases
- Ensuring everything has a place

Strive FOR Wise

REMEMBER . . .

The job is not done until everything is cleaned up and put away!

