

Garmong Construction Services					
<i>EMPLOYEE SAFETY POLICY HANDBOOK – Environmental</i>					
Last Revised:	January 25, 2012	By	Douglas Mahurin, MS, CSP	This Copy Printed:	1/25/2012 3:22:00 PM

Environmental Policy

C.H. Garmong & Son, Inc. is committed to the protection of the environment through sound working and management practices. Garmong expects all of its subcontractors to have like commitment.

Garmong will comply and enforce all health, safety and environmental regulations in accordance with the State of Indiana and the Environmental Protection Agency (E.P.A.). Such environmental requirements shall include protecting the environment by acting to preserve air, water, animal and plant life from the adverse effects of on-going work.

This program is always job specific and is not limited to disposal, recycling, and reclamation but also prevention of contamination on the construction site.

Following are the minimum procedures used on all sites:

Disposal:

1. Separate rubbish containers for recyclable materials such as metals, plastic, block/concrete.
2. All containers must be covered to prevent "rainfall run-off" from the containers.
3. Papers from field office are returned to the main office for shredding and recycling.
4. Bulk wood scrap returned to the yard for employees private use in wood burners.
5. All containers of liquids or chemicals must be returned to the shop for proper disposal. Do not place in rubbish containers.

Storage:

1. All chemicals, flammable or liquid materials must be stored in original containers.
2. All such materials must be stored inside a locked trailer, "sea crate" or shed for protection. The doors of that storage structure must be clearly marked with the contents.
3. All containers must be placed in a dyke container compatible with the chemical or liquid. This dyke must be one and a half times in volume to that of the stored liquid.
4. The locked containers must be inspected each work day for possible leaks.

Erosion/Plant Life:

1. Follow in great detail the erosion control plan.
2. Pre-planning and preparation for excavation operations is a must to prevent erosion.