Warehouse Worker Hazards in Structural Steel Fabricating and Supply Companies-Train the Trainer Session

Program Information: Insert Date and Location

Module 1 Hazards Overview Part A Group Activity – Hazard Mapping

Hazard maps can be used to identify possible risks in various operations and processes. Developing a hazard map can facilitate group interaction and recognition of hazards.

First develop a hypothetical steel fabrication shop or steel service center. Briefly decide what the shop does, scale of operation etc.

Next on the provided 24" x 36" General Process Flow Map of a steel fabrication shop, indicate the key equipment used at each of the material handling steps.

Mark equipment using the blue or green markers provided.

Then complete the Part A portion of the Hazard Mapping Reporting Template provided.

If time permits we will have 1-3 groups report on their hazard map. So appoint a spokesperson in case you need to present your map.

We will have a "Spell Free Zone" which means you do not have to worry too much about spelling.

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