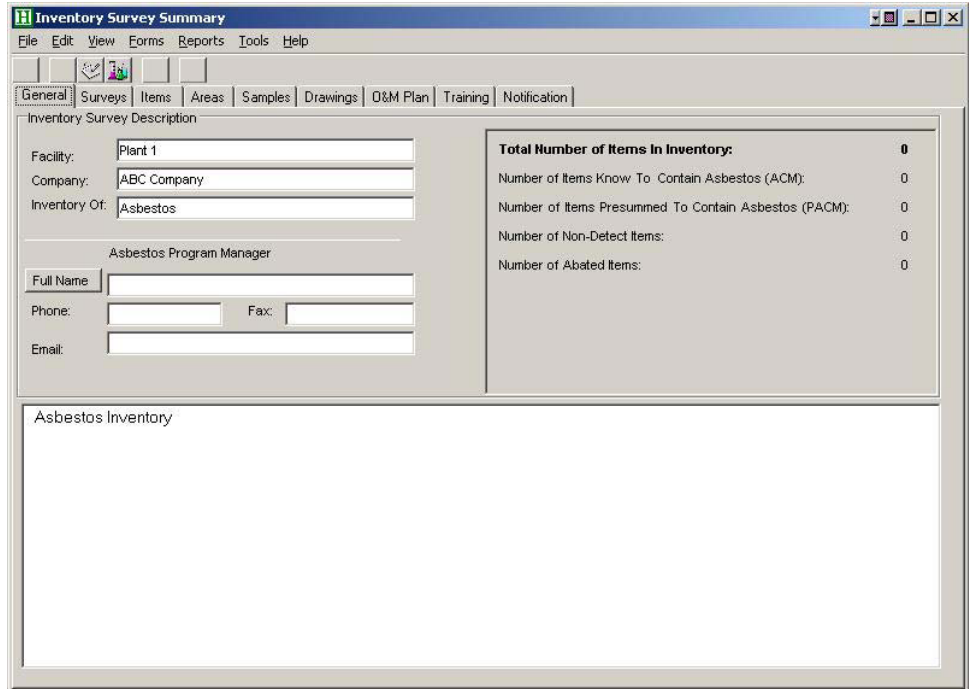


Hazardous Material Information Manager

Hazardous Material Information Manager is a comprehensive inventory management application that provides both a visual and textual description of items within a facility. HMIM links an extensive relational database to an image library, a drawings library, and a forms library. Information can be found and viewed within seconds whether the application is configured to manage the inventory of a single material in a single building or multiple materials located in thousands of buildings at hundreds of facilities spread across multiple business units.

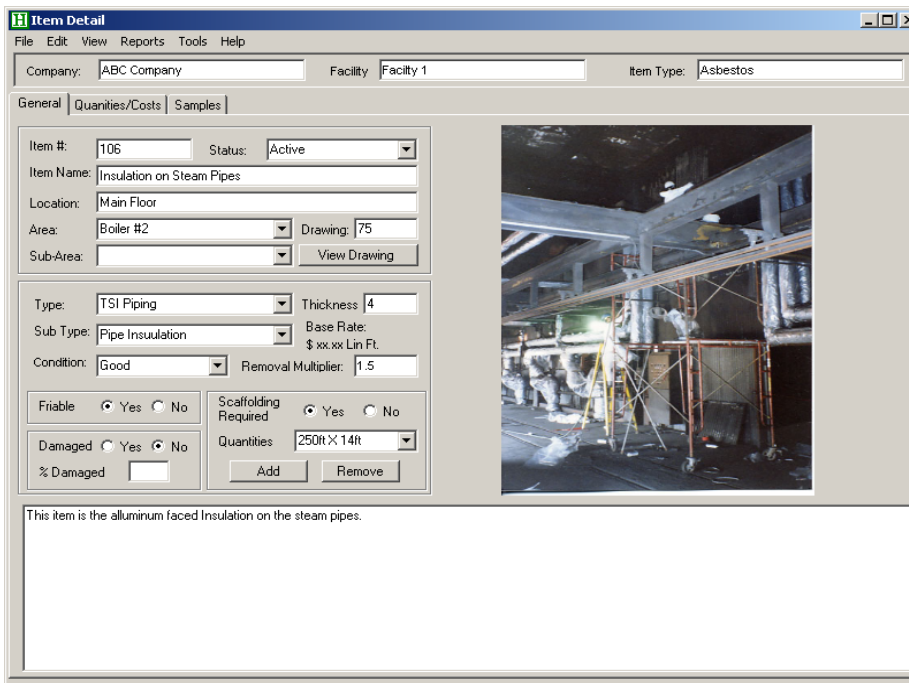


Information Available In HMIM

- Facility Details
- Survey Details
- Survey Field Notes
- Area Details
- Item Details
- Sample Details
- Drawings
- Digital Photographs
- Operations and Maintenance Plan
- Awareness Training Program
- Awareness Training Records

Reports Available

- Inventory
- Estimated Removal Cost
- Item Prioritization
- Item Detail



Inventory Types Currently Available

- Asbestos
- Lead

Under Development

- All 58 Heavy metals
- PCB
- Graphical Information System* (GIS) Interface

GIS is a standard for sharing geospatial data between programs allowing for enterprise wide sharing of graphical information. Allowing users to view data graphically from multiple sources such as hazardous material inventories overlaid with architectural drawings.

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