

Automated Job Hazard Analysis



The Automated Job Hazard Analysis (AJHA) computer program is used as part of the enhanced work planning process employed by WMH. Pictured above is an AJHA session in which workers are involved in identifying the hazards, requirements, and controls associated with assembly of 85-gallon one trip drums that will be used at the WRAP Facility. Similar AJHA evaluations/sessions are routinely performed for medium/high risk work in the development of corrective maintenance work packages.