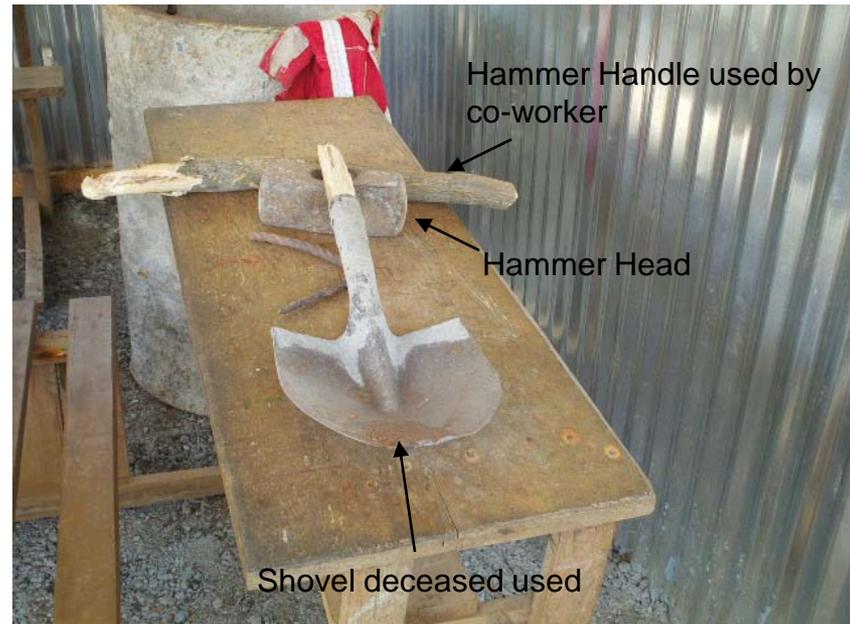


Demolition Contractor Fatality

A 24 year old Host Country Local National was crushed by a section of a wall weighing 500 lbs that fell from a height of ~ 5 feet. The wall fell onto the upper back of the victim crushing him against the rubble on the deck. Another worker sustained minor injuries from this incident.



Demolition Contractor Fatality

Mishap Prevention:

EM 385-1-1, 15 Sep 08

23.A.01

Demolition activities shall be performed in accordance with ANSI Standard A10.6, Safety Requirements for Demolition. Surveys and planning shall meet the following:

- a. Prior to initiating demolition activities the following survey and plan shall be accomplished: > See lead and asbestos requirements in Section 6.B.05.
 - (1) An engineering survey by a Registered Professional Engineer (RPE) of the structure to determine the structure layout, the condition of the framing, floors, walls, the possibility of unplanned collapse of any portion of the structure (any adjacent structure where employees or property may be exposed shall be similarly checked), and the existence of other potential or real demolition hazards.
 - (2) A demolition plan - by a RPE and based on the engineering and lead and asbestos surveys - for the safe dismantling and removal of all building components and debris.
- b. The GDA and the Contractor's designated authority shall be provided written evidence that the required surveys have been performed and shall be provided a copy of the demolition plan.
- c. All employees engaged in demolition activities shall be instructed in the demolition plan so that they may conduct their work activities in a safe manner.

23.A.10

During demolition, continuing inspections by a competent person shall detect hazards resulting from weakened or deteriorated floors, walls, or loosened material. No employee shall be permitted to work where such hazards exist until they are corrected by shoring, bracing, or other means.