## U.S. Army Corps of Engineers Fort Worth District Safety & Occupational Health Office

## **Lessons Learned**

**ACCIDENT**: Fall from Scaffold

**Date**: 05 Dec 2002

<u>WHAT HAPPENED</u>: Worker was working on scaffolding that was not completely planked or properly secured. He fell five feet striking his head and left hip.

## **CONTRIBUTING FACTORS:**

Scaffolding was not planked properly or secured.

**RESULTS**: Injury to head and left hip

## **LESSONS LEARNED:**

Reference- EM 385-1-1, USACE SAFETY & HEALTH Requirements Manual

 Contractor shall ensure that employees are trained and that scaffolds are completely planked and properly secured at all times.

21.A.16 Training.

- a. Each employee who might be exposed to fall hazards shall be trained by a competent person qualified in the following areas, in the safe use of accessways and fall protection systems and the recognition of hazards related to their use, including:
- 22.A.01 Manufactured work platforms shall be erected, used, inspected, tested, maintained, and repaired in accordance with the manufacturers' recommendations as outlined in the operating manual <u>or in accordance with guidance from the scaffolding, Shoring, and Forming Institute</u>. A copy of the manufacturer's recommendations (operating manual) <u>or guidance from the scaffolding, Shoring, and Forming Institute shall be available at the work site.</u>

22.B.05 Working levels of work platforms shall be fully planked or decked.