

## POWER-TOOLS CAN BE HAZARDOUS!

In this safety post, we illustrate a serious injury that could have resulted in a fatality. Main findings of the investigation included a lack of supervision, Stop Work Authority not being called; and no LMRA (Last Minute Risk Assessment). Remember - it is always better to have a delay in task execution than to be injured or cause injury to somebody else.

**THE SAFETY POST IS BASED ON REAL EVENTS - PLEASE PRINT, POST AND DISCUSS THIS ISSUE!**



## POWER-TOOLS CAN BE HAZARDOUS!

### DO:

- Use adequate tools and equipment.
- Keep concentration levels high until task is completed.
- Use additional supports when it is likely a disc may become stuck in the item being cut.

### DON'T:

- Under-estimate the risk.
- Rush to complete a task.
- Make any change in any arrangement/design without complying with Management Of Change procedures.