

Using the Personal Dosimeters...

The electronic personal dosimeter (EPD) has been provided to detect employee exposure to radioactive materials.



**STEP #1 —
WEAR ON FRONT OF CHEST BETWEEN TOP OF
THE SHOULDERS AND TOP OF THE HIPS
(Wear under all protective outer garments)**



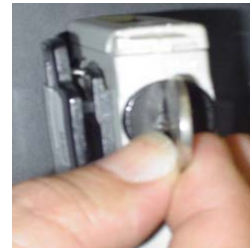
**STEP #2 —
DOSIMETER WILL FLASH IF EXPOSURE
THRESHOLD IS REACHED
(Alert = 0.1 mR/hr, Alarm = 2.0 mR/hr)**

**STEP #3 —
CONTACT YOUR FACILITY RADIATION SAFETY OFFICER IF YOU HAVE
ANY QUESTIONS**

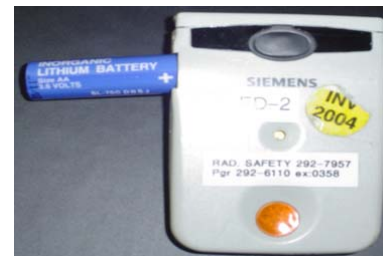
PLACE 4" X 1 1/3" LABEL WITH
FACILITY RADIATION SAFETY OFFICER
INFORMATION HERE

If you need to replace the battery:

**STEP #1 —
USE A NICKEL TO OPEN BATTERY COVER**



**STEP #2 —
USE ONLY 3.6 VOLT INORGANIC
LITHIUM BATTERY
(NOTE BATTERY DIRECTION)**



**STEP #3 —
AFTER BATTERY IS INSERTED, UNIT
WILL PERFORM A FUNCTIONAL CHECK**



**STEP #4 —
PLACE ORANGE SENSOR AGAINST 1 μ
Ci Cs-137 SOURCE FOUND ON THE
SIDE OF THE LUDLUM RATEMETER
(IT SHOULD READ 0.1 mR/hr)**

