Innovative Industrial Solutions: Remote Communication Technology

PROBLEM STATEMENT

Informing workers of current radiation Levels in their immediate work area without contacting Radcon technician

BENEFITS

Inform Radworkers of current dose rates in the areas where they are working, without Radcon assistance. Can connect audible Alarm with a strobe to insure workers are aware an Alarm setpoint has been reached.

TECHNOLOGY SOLUTION

 Provide a GM detector which measures gamma radiation from .3 Mr/Hr to 9.5 Rem/Hr. The LED readout is 2.1" tall and can be viewed from 100 feet away. It can be wireless as well if your facility allows it. Requires 110 AC 15 foot power cable provided with each unit. Software is also provided to allow ALARAM setpoints where green text changes to red!

GRAPHIC

