

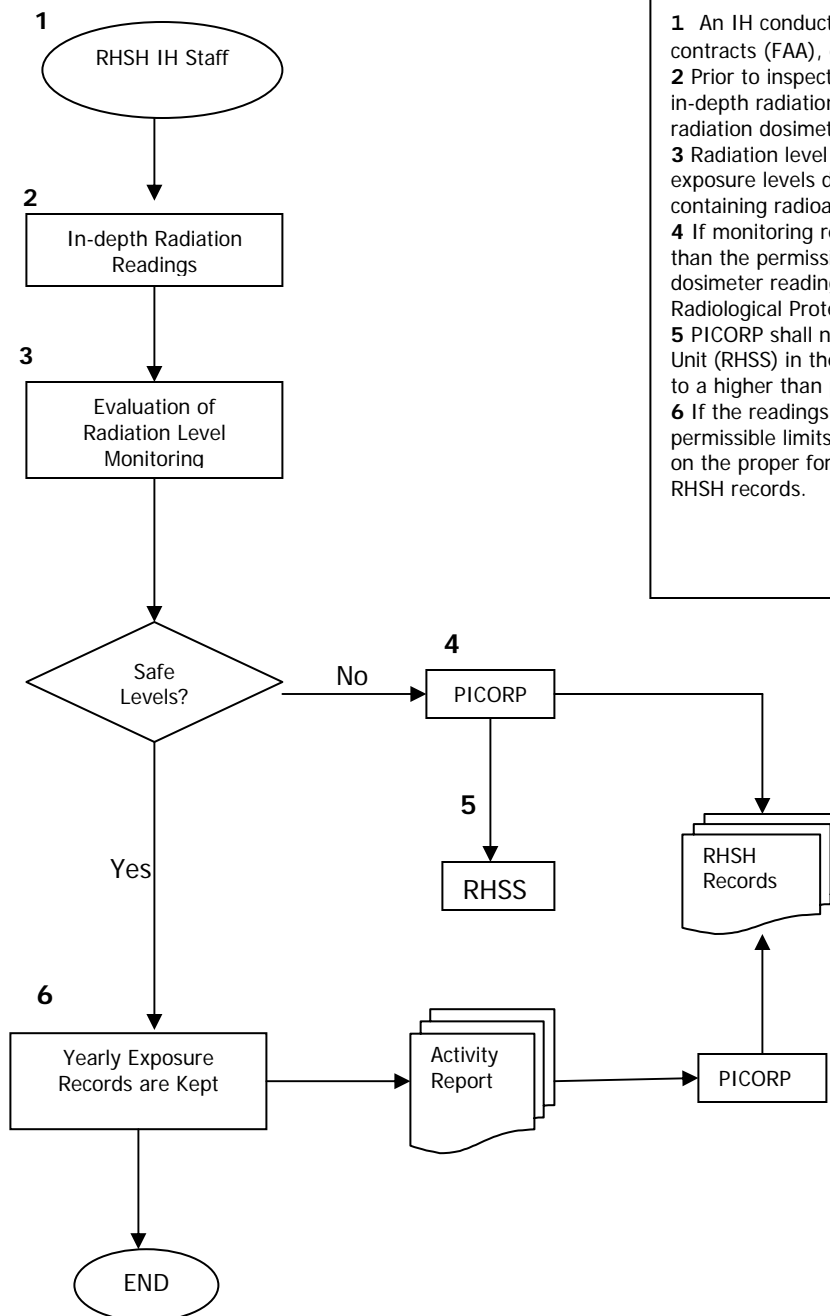
APPENDIX B

EVALUATION OF IONIZING RADIATION EXPOSURE IN FIELD ACTIVITIES

Procedure : 2600SEG270-002

Revision: A

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- 1 An IH conducts radiation level monitoring, either on contracts (FAA), or as part of customer service.
- 2 Prior to inspection, an IH checks the calibration, takes in-depth radiation readings, and keeps with him a radiation dosimeter to control his own exposure.
- 3 Radiation level monitoring is performed, including exposure levels during emergencies, and equipment containing radioactive sources.
- 4 If monitoring readings show radiation levels higher than the permissible limits, check the personal dosimeter reading and inform the Person In Charge of Radiological Protection (PICORP).
- 5 PICORP shall notify Health, Wellness and Labor Welfare Unit (RHSS) in the event an employee has been exposed to a higher than permissible yearly dose.
- 6 If the readings show radiation levels within the permissible limits, the IH shall likewise inform PICORP on the proper form and the information is stored in RSHS records.