

ACCELERATOR DIVISION DEPARTMENTAL PROCEDURE

ACCELERATOR OPERATIONS DEPARTMENT

ADDP-OP-0015

RADIOACTIVELY CONTAMINATED PERSON

EMERGENCY RESPONSE PROCEDURE

MCR

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REVIEW AND CONCURRENCE RECORD

REVIEWED BY  DATE 5/4/2023
Benjamin Russell
ES&H RPO Radiation Safety Officer

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Author	Description of Change	Revision Date
Joe Compton	Updated to required procedure format. Added flow chart as Attachment 1.	5/16/2022

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1.0 PURPOSE AND SCOPE1

2.0 RESPONSIBILITIES1

3.0 INSTRUCTIONS1

4.0 DISTRIBUTION1

ATTACHMENT 1: RADIOACTIVELY CONTAMINATED PERSON EMERGENCY
RESPONSE PROCEDURE – MCR1

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1.0 PURPOSE AND SCOPE

The purpose of this Accelerator Division Departmental Procedure (ADDP) is to establish and define Fermilab Accelerator Division Operations Department Main Control Room (MCR) response to a report of a radioactively contaminated person.

2.0 RESPONSIBILITIES

2.1 Crew chief or designee shall initiate response by following included instructions.

2.2 Operators in the MCR shall follow the following included instructions.

3.0 INSTRUCTIONS

3.1 Upon report of a radioactively contaminated person:

3.1.1 Ensure that the Security Operation Center (x3131) has been notified of a possible radioactively contaminated person.

3.1.2 Dispatch Ops field team and Crew Chief to the scene.

3.1.3 Contact the area Radiation Safety Officer (RSO).

3.1.4 MCR shall gather info from the field team.

3.1.5 MCR shall relay RSO instructions to the field team.

Note: Attachment 1: Radioactively Contaminated Person Emergency Response Procedure - MCR is attached to this procedure which contains a flow chart of this procedure for reference.

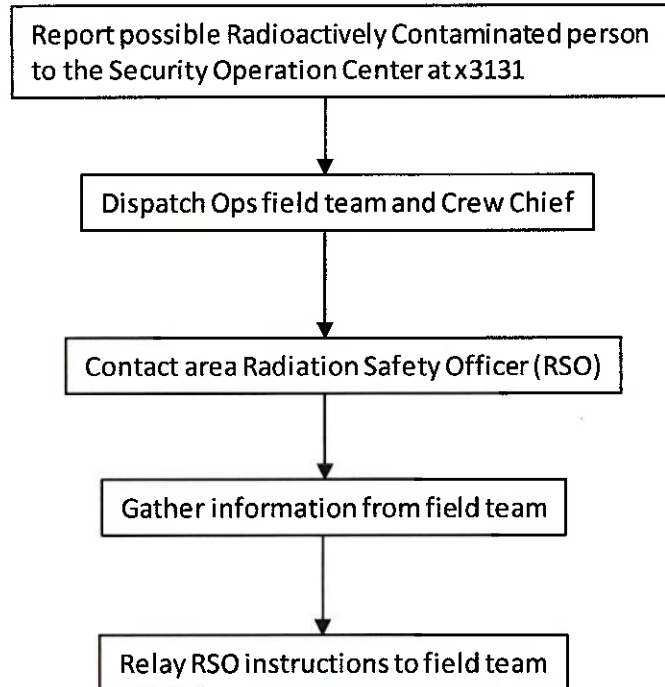
4.0 DISTRIBUTION

4.1 An electronic controlled copy of this procedure is maintained on the AD Operations website at: <https://operations.fnal.gov/ops/addp.html>.

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Radioactively Contaminated Person Emergency Response Procedure - MCR



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