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| **Environmental Response/Health and Safety** |
| *CRC Station/Area:* [Insert CRC Station or Area evaluated] |
| *Drill Objective 2:* **Conduct radiological monitoring and decontamination operations for potentially contaminated populations.** |
| *Core Capability:* Environmental Response/Health and SafetyProvide lifesaving medical treatment via emergency medical services and related operations and avoid additional disease and injury by providing targeted public health and medical support and products to all people in need within the affected area. (1) Conduct health and hazard safety assessments and disseminate guidance and resources, to include deploying hazardous materials teams, to support environmental health and safety actions for response personnel and the affected population. |
| **Organizational Capability Target 1: Implement procedures for screening for external contamination.***Critical Task:* [Insert task(s) from local procedures, based on the specific radiation detection equipment instrumentation, staffing resources, size of population expected to be processed, and facilities and resources available for on-the-scene contamination screening and decontamination] *Critical Task:* Identify and prioritize those requiring contamination screening and decontamination.*Critical Task:* Properly use radiation detection instruments, interpret the instrument readings, and document the results.*Critical Task:* [Insert task from plans, protocols, or procedures]**Source(s):** [Insert name of plan, protocol, or procedure] |
| **Organizational Capability Target 2: Effectively decontaminate persons identified as having radiological contamination.** *Critical Task:* [Insert task(s) from local procedures, based on staffing resources, size of population expected to be processed, and facilities and resources available for on-the-scene decontamination; the decontamination process should include accommodations for modesty and post-decontamination clothing] *Critical Task:* Re-screen those who have gone through an initial decontamination and take appropriate actions if residual contamination is identified. *Critical Task:* [Insert task from plans, protocols, or procedures]**Source(s):** [Insert name of plan, protocol, or procedure] |
| **Organizational Capability Target 3: Implement appropriate procedures to ensure the safety and well-being of CRC staff.** *Critical Task:* Identify the need for and proper use of personal protective equipment. *Critical Task:* Ensure adequate rotation of staff members to reduce physical and emotional fatigue. *Critical Task:* Have psychosocial support available for CRC staff and responders.*Critical Task:* [Insert task from plans, protocols, or procedures]**Source(s):** [Insert name of plan, protocol, or procedure] |

| **Associated Critical Tasks** | **Observation Notes and** **Explanation of Rating** | **Rating** |
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| **Organizational Capability Target 1: Implement procedures for screening for external contamination** |
| [Insert task(s) from local procedures, based on the specific radiation detection equipment instrumentation, staffing resources, size of population expected to be processed, and facilities and resources available for on-the-scene contamination screening and decontamination] ([insert reference name, section, page]) |  |  |
| Identify and prioritize those requiring contamination screening and decontamination.([insert reference name, section, page]) |  |  |
| Properly use radiation detection instruments, interpret the instrument readings, and document the results.([insert reference name, section, page]) |  |  |
| [Insert task from plans, protocols, or procedures]([insert reference name, section, page]) |  |  |
| **Organizational Capability Target 2: Effectively decontaminate persons identified as having radiological contamination.** |
| [Insert task(s) from local procedures, based on staffing resources, size of population expected to be processed, and facilities and resources available for on-the-scene decontamination; the decontamination process should include accommodations for modesty and post-decontamination clothing] ([insert reference name, section, page]) |  |  |
| Re-screen those who have gone through an initial decontamination and take appropriate actions if residual contamination is identified. ([insert reference name, section, page]) |  |  |
| [Insert task from plans, protocols, or procedures]([insert reference name, section, page]) |  |  |
| **Organizational Capability Target 3: Implement appropriate procedures to ensure the safety and well-being of CRC staff.**  |
| Identify the need for and proper use of personal protective equipment. ([insert reference name, section, page]) |  |  |
| Ensure adequate rotation of staff members to reduce physical and emotional fatigue. ([insert reference name, section, page]) |  |  |
| Have psychosocial support available for CRC staff and responders.([insert reference name, section, page]) |  |  |
| [Insert task from plans, protocols, or procedures]([insert reference name, section, page]) |  |  |
|  |  | **Final Core Capability Rating** |  |

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| **Ratings Key** |
| P – Performed without ChallengesS – Performed with Some ChallengesM – Performed with Major ChallengesU – Unable to be Performed  |

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| **Observations** |
| *CRC Station/Area:* [Insert CRC Station or Area evaluated] |
| *Strengths:* |
| *Areas for Improvement:*  |
| *Additional Observations:* |

Evaluator Name

Evaluator E-mail

 Phone

## Ratings Definitions

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| **Performed without Challenges (P)** | The targets and critical tasks associated with the core capability were completed in a manner that achieved the objective(s) and did not negatively impact the performance of other activities. Performance of this activity did not contribute to additional health and/or safety risks for the public or for emergency workers, and it was conducted in accordance with applicable plans, policies, procedures, regulations, and laws. |
| **Performed with Some Challenges (S)** | The targets and critical tasks associated with the core capability were completed in a manner that achieved the objective(s) and did not negatively impact the performance of other activities. Performance of this activity did not contribute to additional health and/or safety risks for the public or for emergency workers, and it was conducted in accordance with applicable plans, policies, procedures, regulations, and laws. However, opportunities to enhance effectiveness and/or efficiency were identified. |
| **Performed with Major Challenges (M)** | The targets and critical tasks associated with the core capability were completed in a manner that achieved the objective(s), but some or all of the following were observed: demonstrated performance had a negative impact on the performance of other activities; contributed to additional health and/or safety risks for the public or for emergency workers; and/or was not conducted in accordance with applicable plans, policies, procedures, regulations, and laws. |
| **Unable to be Performed (U)** | The targets and critical tasks associated with the core capability were not performed in a manner that achieved the objective(s). |