












## Just in Time Training – QR Codes

Emergency Worker Briefing	
<p><b>Emergency Worker Briefing</b></p>  <p>The emergency worker briefing video explains dosimetry, exposure limits, potassium iodide (KI) use and proper procedures.</p> <p>(3:44 minutes) <a href="http://youtu.be/wmdi6vKyRkg">http://youtu.be/wmdi6vKyRkg</a></p>	<p><b>Emergency Worker Briefing (Outside 10-Mile EPZ)</b></p>  <p>The emergency worker briefing video explains dosimetry for workers outside the 10-mile emergency planning zone (EPZ). It does not include information on KI or turn-back limits.</p> <p>(1:30 minutes) <a href="http://youtu.be/Lxeea5b6-Ms">http://youtu.be/Lxeea5b6-Ms</a></p>


Monitoring Equipment Operation	
<p><b>Ludlum 3</b></p>  <p>Operational video for the Ludlum 3, a portable radiation survey meter that detects alpha, beta and gamma radiation.</p> <p>(3:36 minutes) <a href="http://youtu.be/CiO6f-ZF-a4">http://youtu.be/CiO6f-ZF-a4</a></p>	<p><b>Ludlum 26</b></p>  <p>Operational video for the Ludlum 26, a hand-held, pancake-style monitor for frisking and measuring alpha, beta and gamma radiation.</p> <p>(3:54 minutes) <a href="http://youtu.be/C12wW7_RCag">http://youtu.be/C12wW7_RCag</a></p>
<p><b>Portal Monitor</b></p>  <p>This operational video for the portal monitors demonstrates the setup, operation and disassembly of equipment for personnel and vehicle radiological monitoring.</p> <p>(3:31 minutes) <a href="http://youtu.be/UnKUmitKPGo">http://youtu.be/UnKUmitKPGo</a></p>	<p><b>DRD Charger</b></p>  <p>This operational video for the DRD charger demonstrates how it is used to zero direct-reading dosimeters.</p> <p>(1:07 minutes) <a href="http://youtu.be/qaFPBV7Oj9s">http://youtu.be/qaFPBV7Oj9s</a></p>
<p><b>UltraRadiac - Electronic Dosimetry</b></p>  <p>This operational video for the UltraRadiac demonstrates how to properly use this electronic dosimeter.</p> <p>(4:50 minutes) <a href="http://youtu.be/-FnBBtQrAPY">http://youtu.be/-FnBBtQrAPY</a></p>	


Emergency Worker Decontamination (EWD) Centers	
<p><b>EWD - Entire Video</b></p>  <p>The EWD video is an overview of the responsibilities and procedures for monitoring and decontaminating vehicles, equipment and personnel for a radiological event at a nuclear generating plant.</p> <p>(26:59 minutes) <a href="http://youtu.be/Eu9fSKBWh-M">http://youtu.be/Eu9fSKBWh-M</a></p>	<p><b>EWD - Vehicle Monitoring Station</b></p>  <p>The vehicle monitoring station video identifies the location of vehicle contamination levels through proper documentation and supports transfer of field samples.</p> <p>(3:35 minutes) <a href="http://youtu.be/d8_IMl8u9wg">http://youtu.be/d8_IMl8u9wg</a></p>
<p><b>EWD - Introduction</b></p>  <p>The introduction video explains radiological procedures for exposure control and decontamination services for personnel, vehicles and equipment.</p> <p>(1:31 minutes) <a href="http://youtu.be/_Tb7RSpTp3I">http://youtu.be/_Tb7RSpTp3I</a></p>	<p><b>EWD - Vehicle Decontamination Station</b></p>  <p>This video demonstrates the decontamination process for vehicles and equipment and the proper documentation of the results.</p> <p>(4:17 minutes) <a href="http://youtu.be/g6pHohS9nEU">http://youtu.be/g6pHohS9nEU</a></p>
<p><b>EWD - Decontamination Chief</b></p>  <p>The Decon Chief is responsible for maintaining direction and control of all EWD center operations for a radiological event at a nuclear generating plant.</p> <p>(2:22 minutes) <a href="http://youtu.be/8y-rn6fCS4c">http://youtu.be/8y-rn6fCS4c</a></p>	<p><b>EWD - Personnel Monitoring Station</b></p>  <p>This video demonstrates monitoring of emergency worker personnel for radiological contamination and the proper documentation of the results.</p> <p>(2:33 minutes) <a href="http://youtu.be/2sp6us3TZAs">http://youtu.be/2sp6us3TZAs</a></p>
<p><b>EWD - Traffic Control Station</b></p>  <p>The traffic control station video shows how a station leader and traffic controller should verify, log and control traffic flow of emergency worker vehicles at the EWD center.</p> <p>(1:49 minutes) <a href="http://youtu.be/bNJlbMOuZHw">http://youtu.be/bNJlbMOuZHw</a></p>	<p><b>EWD - Personnel Decontamination Station</b></p>  <p>This video demonstrates the process for decontamination of personnel and the proper documentation of the results.</p> <p>(2:33 minutes) <a href="http://youtu.be/UIzEfdWUAYy">http://youtu.be/UIzEfdWUAYy</a></p>

<p><b>EWD - Radiation Protection Specialist (RPS) Station</b></p>  <p>The RPS is responsible for providing radiological technical assistance for EWD center staff regarding monitoring and decontamination.</p> <p>(4:06 minutes) <a href="http://youtu.be/7K1SlyHA0og">http://youtu.be/7K1SlyHA0og</a></p>	<p><b>EWD - Doffing Station</b></p>  <p>The doffing video demonstrates the proper removal process of all personal protective equipment (PPE) and collection of dosimetry.</p> <p>(1:18 minutes) <a href="http://youtu.be/aD9OBpUtNio">http://youtu.be/aD9OBpUtNio</a></p>
<p><b>EWD - Registration Station</b></p>  <p>Registration assigns and tracks monitoring equipment and dosimeters, records worker data and radiation doses, maintains custody of vehicles and maintains 24-hour staffing.</p> <p>(3:17 minutes) <a href="http://youtu.be/04yDqz2uKK8">http://youtu.be/04yDqz2uKK8</a></p>	

Hospital and EMS Videos	
<p><b>Introduction</b></p>  <p>This video provides an overview of the overall function of the hospital and EMS in a radiological incident involving a nuclear power plant.</p> <p>(3:52 minutes) <a href="http://youtu.be/GTtTM-aCxck">http://youtu.be/GTtTM-aCxck</a></p>	<p><b>Primary RN – Contaminated Area</b></p>  <p>The primary RN in the contaminated area provides care for the patient and also aids in the decontamination process.</p> <p>(6:42 minutes) <a href="http://youtu.be/G7X4R0q8g-k">http://youtu.be/G7X4R0q8g-k</a></p>
<p><b>Ambulance</b></p>  <p>The ambulance cocoons and transports potentially contaminated and injured individuals from the reception center to the hospital.</p> <p>(2:27 minutes) <a href="http://youtu.be/gVvw7hEPmP4">http://youtu.be/gVvw7hEPmP4</a></p>	<p><b>Secondary RN – Contaminated Area</b></p>  <p>The secondary RN in the contaminated area provides care for the patient and also aids in the decontamination process.</p> <p>(5:43 minutes) <a href="http://youtu.be/Noe9EBJj2II">http://youtu.be/Noe9EBJj2II</a></p>

<p><b>Charge Nurse</b></p>  <p>The charge nurse is responsible for the overall operations of the emergency room.</p> <p>(1:09 minutes) <a href="http://youtu.be/oaAG-l1Mj9Y">http://youtu.be/oaAG-l1Mj9Y</a></p>	<p><b>Physician – Contaminated Area</b></p>  <p>The physician directs the care of the patient and the decontamination process in the emergency room.</p> <p>(2:44 minutes) <a href="http://youtu.be/twaq7tEbw7U">http://youtu.be/twaq7tEbw7U</a></p>
<p><b>Radiation Safety – Clean Area</b></p>  <p>Radiation safety personnel in the clean area are responsible for the radiation monitors and determining the background readings.</p> <p>(4:53 minutes) <a href="http://youtu.be/HL4wd-eG9zM">http://youtu.be/HL4wd-eG9zM</a></p>	<p><b>Safety Coordinator – Contaminated Area</b></p>  <p>The safety coordinator in the contaminated area surveys the ambulance staff, equipment and ambulance.</p> <p>(3:01 minutes) <a href="http://youtu.be/hjUpSZFHcEs">http://youtu.be/hjUpSZFHcEs</a></p>
<p><b>Radiation Safety – Contaminated Area</b></p>  <p>Radiation safety personnel in the contaminated area are responsible for monitoring the patient to determine the location and extent of contamination.</p> <p>(3:59 minutes) <a href="http://youtu.be/KzxFOhg7kgo">http://youtu.be/KzxFOhg7kgo</a></p>	<p><b>Taking an X-Ray</b></p>  <p>This video demonstrates the proper method for taking an x-ray of a contaminated patient using a portable x-ray machine.</p> <p>(1:41 minutes) <a href="http://youtu.be/r8nFJQ7sKmY">http://youtu.be/r8nFJQ7sKmY</a></p>
<p><b>Clinical Recorder</b></p>  <p>The clinical recorder in the clean area records all important patient data during the incident.</p> <p>(2:12 minutes) <a href="http://youtu.be/ali0lw9sHGw">http://youtu.be/ali0lw9sHGw</a></p>	<p><b>Donning PPE – Hospital</b></p>  <p>This video demonstrates one method of donning PPE for hospital staff.</p> <p>(1:29 minutes) <a href="http://youtu.be/_uErzZOITr8">http://youtu.be/_uErzZOITr8</a></p>
<p><b>Safety Coordinator – Clean Area</b></p>  <p>The safety coordinator in the clean area distributes dosimetry, provides a briefing and ensures proper donning and doffing of PPE.</p> <p>(3:10 minutes) <a href="http://youtu.be/QjqaSIKbm4I">http://youtu.be/QjqaSIKbm4I</a></p>	<p><b>Doffing PPE – Hospital</b></p>  <p>This video demonstrates one method of doffing PPE for hospital staff.</p> <p>(2:02 minutes) <a href="http://youtu.be/hk98CtpG2f4">http://youtu.be/hk98CtpG2f4</a></p>

<b>Traffic and Access Control Points (TACPs)</b>	
<p><b>TACPs</b></p>  <p>This video reviews the overall purpose, function and setup of TACPs that would be set up and staffed in the event of an evacuation around a nuclear generating plant. (3:00 minutes) <a href="https://youtu.be/Kk8he3pg-Ak">https://youtu.be/Kk8he3pg-Ak</a></p>	

<b>School Evacuation and Student Family Reunification</b>	
<p><b>School Evacuation</b></p>  <p>This video reviews school evacuation and parent-student reunification, in the event of a radiological incident at a Nuclear Generating Plant.</p>	