

# Transportation Emergency Preparedness Program

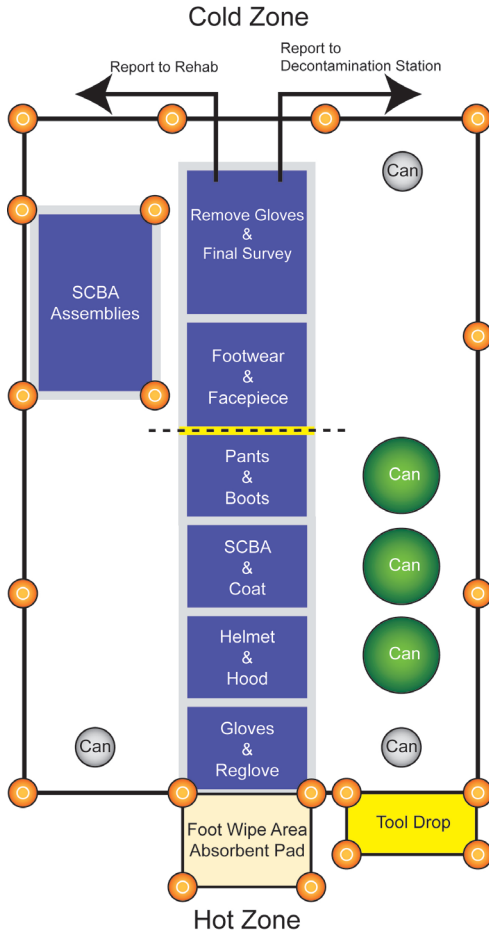
## Bunker Gear Decontamination Corridor Set Up, Dress Up, and Dressdown Job Aid

### Decontamination Corridor Set Up

Select a location that is uphill, upwind, and upstream from the incident scene

Prior to setting up the decontamination corridor, survey the selected location to verify that the area is free of radioactive contamination and that radiation levels are at or near natural background levels

Position elements: tarp, waste cans, pads, cones/anchors, and tool drop area as indicated in the graphic below:



### Dressing Up in Bunker Gear

Wear typical firefighting bunker gear, which includes, helmet, hood, coat, pants, boots, and gloves

Wear respiratory protection e.g., self contained breathing apparatus (SCBA) or air purifying respirator (APR)

Put on communication equipment and wear dosimetry as available



### Dressing Down from Bunker Gear

Wipe feet at the entrance and step into the decontamination corridor

Decontamination workers will dressdown the responder by doing the following:

Remove the responder's firefighting gloves and place in waste collection container

#### Decontamination worker changes gloves

Put medical exam gloves on responder's hands and have them step forward

Remove the helmet and hood and place in the waste container. Responder steps forward

Remove the responder's SCBA harness/backplate. Responder steps forward

**DO NOT REMOVE FACEPIECE OR TURN OFF AIR SUPPLY - MAINTAIN RESPIRATORY PROTECTION**

Remove the firefighting coat and place in the waste container. Responder steps forward

Pull the pants down to the top of the boots. Have the responder step forward while stepping out of their firefighting boots.

#### Decontamination worker changes gloves

As available, put temporary footwear (shoe covers, sandals, etc.) on the responder, then place boots/pants in the waste container

Have responder remove their facepiece and hand it to the decontamination worker. Responder steps forward

Remove responder's final pair of medical exam gloves and conduct final contamination survey

Decontamination workers will conduct a self-decontamination using the steps above



This Quick Reference Sheet was produced by the U.S. Department of Energy Transportation Emergency Preparedness Program. For additional information, visit the TEPP website at: [em.doe.gov/otem](http://em.doe.gov/otem) or phone (208) 528-8895



# Transportation Emergency Preparedness Program

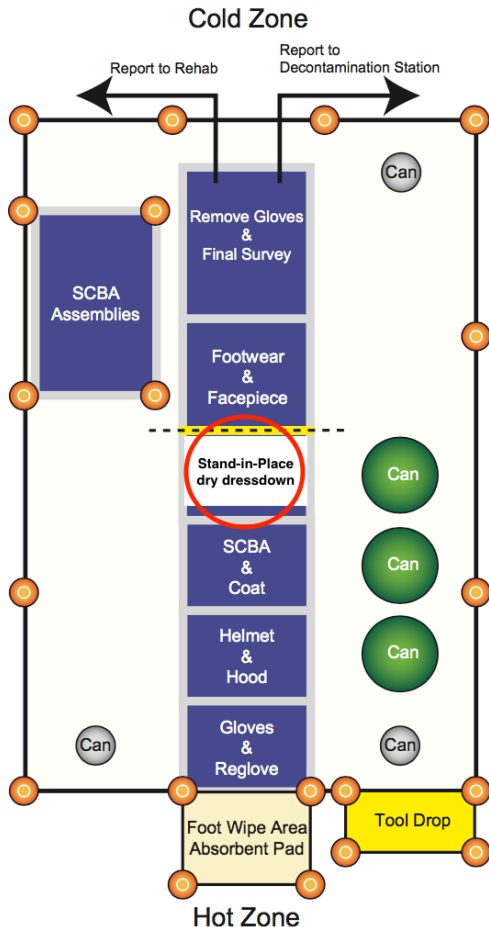
## Disposable Coverall Decontamination Corridor Set Up, Dress Up, and Dressdown Job Aid

### Decontamination Corridor Set Up

Select a location that is uphill, upwind, and upstream from the incident scene

Prior to setting up the decontamination corridor, survey the selected location to verify that the area is free of radioactive contamination and that radiation levels are at or near natural background levels

Position elements: tarp, waste cans, pads, cones/anchors, and tool drop area as indicated in the graphic below:



### Dressing Up in Disposable Coveralls

Select the type of disposable protective clothing to be worn by entry team members

Put on at least two pair of medical exam gloves. Alternate colors if possible

Step into the selected disposable coveralls

Put on boots, tape top of boots to the coveralls

Continue to dress up by placing arms into coveralls and zip up. Put on an outer pair of gloves using glove rings, if available. If glove rings are not available, make sure to tape the gloves loose enough so as to allow for removal of coveralls with gloves still attached

Put on respiratory protection (SCBA backplate and mask or APR)

Pull hood over head and tape around mask and over zipper as needed

Put on communication equipment and dosimetry, as available

Put on head protection

Responder is ready to go on air (SCBA) and conduct entry operations

### Dressing Down from Disposable Coveralls

Wipe feet at the entrance to the decontamination corridor and step into the bag designated for stand-in-place dressdown

Decontamination workers will dressdown the responder by doing the following:

Remove head protection, communication equipment, and dosimetry; place in the appropriate collection container

If wearing an SCBA, remove backplate and ensure responder remains on air

Remove tape from the hood and zipper. Place tape waste into appropriate waste container

Remove the hood off the responder's head

Unzip the responder's disposable coverall

Grasp the fingertips and have the responder free their hands from the outer gloves

### Decontamination worker changes gloves

Gently pull the coveralls off the responder's shoulders, down their back all the way to the top of their boots

Have responder step out of their boots and bag and into available footwear

Decontamination worker will roll up or bag waste and place in container

### Decontamination worker changes gloves

Responder will:

Remove one pair of gloves and place in appropriate waste container

Remove SCBA facepiece or APR and then remove remaining gloves

Report to final contamination survey area

