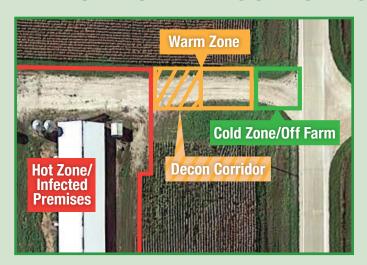
# SETTING UP A TEMPORARY CLEANING AND DISINFECTION (C&D) STATION

## SELECT THE LOCATION FOR THE DECON CORRIDOR





**LOCATION:** Directly outside each controlled access point where vehicles/equipment will enter/exit an Infected Premises in the Decontamination "Decon" Corridor

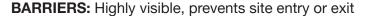
**SIZE:** Minimum wash pad area must accommodate the largest piece of equipment plus room for people to work (estimated 8.5 feet wide and 70-80 feet long for semi-tractor and trailer)

**SLOPE:** Level or slopes towards the "hot zone" or Infected Premises

**SURFACE:** Paved or well-drained gravel

#### **CONTROLLING ACCESS**







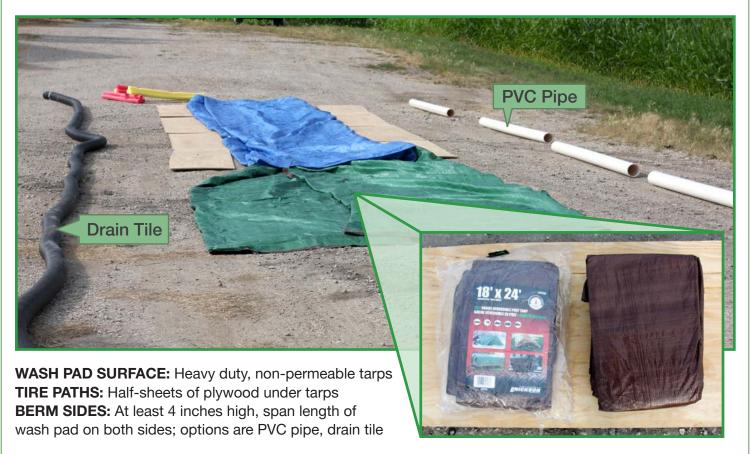
**SIGNS:** Highly visible, lists steps drivers need to take to enter in language(s) understood by all entering







#### WASH PAD AND BERM OPTIONS\*





For more information, see Temporary C&D Station Supply List at: <a href="https://iowaagriculture.gov/sites/default/files/animal-industry/pdf/2020/Clean-disinfect-station-supply-list.pdf">https://iowaagriculture.gov/sites/default/files/animal-industry/pdf/2020/Clean-disinfect-station-supply-list.pdf</a>

## WASH PAD SET UP



Lay the tarps out over the plywood and berm material



Place uphill tarp over downhill tarp with at least a 6 inch overlap to contain wastewater



Tuck the tarp underneath the PVC pipe or drain tile



Use stakes to secure the tarp to the ground through the grommets if surface allows



# OPTIONS TO CAPTURE\* WASTEWATER ALONG THE BERM CHANNEL





Place a submersible sump pump in a bucket that has holes drilled in the bottom and sides to allow water in, yet filter out any large organic matter





Divert wastewater to a proper drainage area or capture it in a container, like a wheeled plastic trash can

\*Follow state, local, and municipality regulations for managing wastewater. In Iowa, contact the local field office for the Department of Natural Resources (DNR): <a href="https://www.iowadnr.gov/fieldoffice">https://www.iowadnr.gov/fieldoffice</a> or (515) 725-8694.