



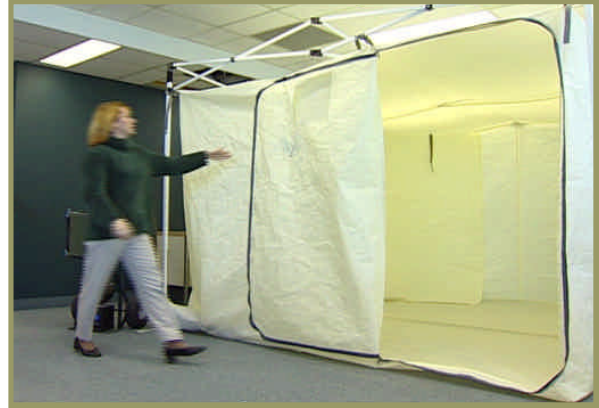
Portable Quarantine Shelter Systems

The Nor E Portable Quarantine Shelter is a quick erect system for emergency isolation of potential carriers of airborne and contact related bacteria and viruses.

Situation:

SARS Quarantine at healthcare facilities

- ❑ Your facility is mandated to provide an effective SARS Quarantine capability
- ❑ You need to maintain a physical separation between health care providers and unscreened visitors, or possible SARS patients.
- ❑ You need immediate quarantine of confirmed or probably SARS patients at a location not set up for isolation.



Quarantine Shelter can be deployed in 5 minutes at any location with a 4 hour battery backup.

Situation:

SARS Quarantine for air travel



Various shelter sizes

Quarantine management



- ❑ Your airport facility is mandated to provide an effective SARS Quarantine capability
- ❑ Inbound passengers fail SARS screening and need to be held for questioning or transport .
- ❑ Passengers demonstrate SARS symptoms in the air or at the terminal.

Solution:

Deploy Nor E Quarantine Shelter

The unit is stored in an area close to the arrival lounge at an airport, bus station or train station. As soon as crew suspects a passenger is affected, the unit is deployed to a convenient spot and turned on. When the affected passengers arrive, they are placed in isolation until Responders arrive, the disembarking of others who have not been in contact with the passengers is not affected.



1. Unpack PQSS



2. Expand Frames



3. Attach and engage filter



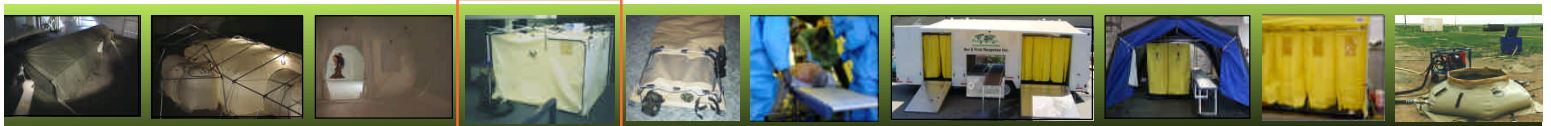
4. Enter shelter



Nor E training programs available through the First Response Network



nor e world class protection and decontamination systems



collective protection - quarantine shelters - wmd shelters - wmd casualty control - decontamination