



## DESCRIPTION

The COLLECTIVE PROTECTION SYSTEM is formed by deployable containers of various sizes depending on the needs and requirements of each customer. The system is transportable by land, rail, sea or air and once it is on site its useful, habitable space is multiplied by SIX by deploying its long sides.

The COLLECTIVE PROTECTION SYSTEM combines the strength of a container and the habitability and comfort of deployable containers with a CBRN/HEPA filter system and closed-circuit climate control providing a safe, protected area in contaminated environments.

The flexibility of the cutting-edge HVA technology fabric that covers the two sides of the container or, in the case of the CELDUR container, the connecting passageways, is specially designed for this type of application, permitting perfect insulation in all types of climatic conditions and contaminated environments. It has non-slip flooring with high resistance to user transit and to chemical agents. Both the interior and exterior can be effectively decontaminated if necessary.

Overpressure can be created inside the space thanks to a CBRN filtration- pressurization system with a volume of 150m<sup>3</sup>/hour of air operating in filtering mode.

All of the installations can be controlled from the inside, without having to go outside: control of generator, lighting, climate control.

The COLLECTIVE PROTECTION STATION is designed to meet the working requirements of each customer.

