

COVID-19

Emergency Response Solution

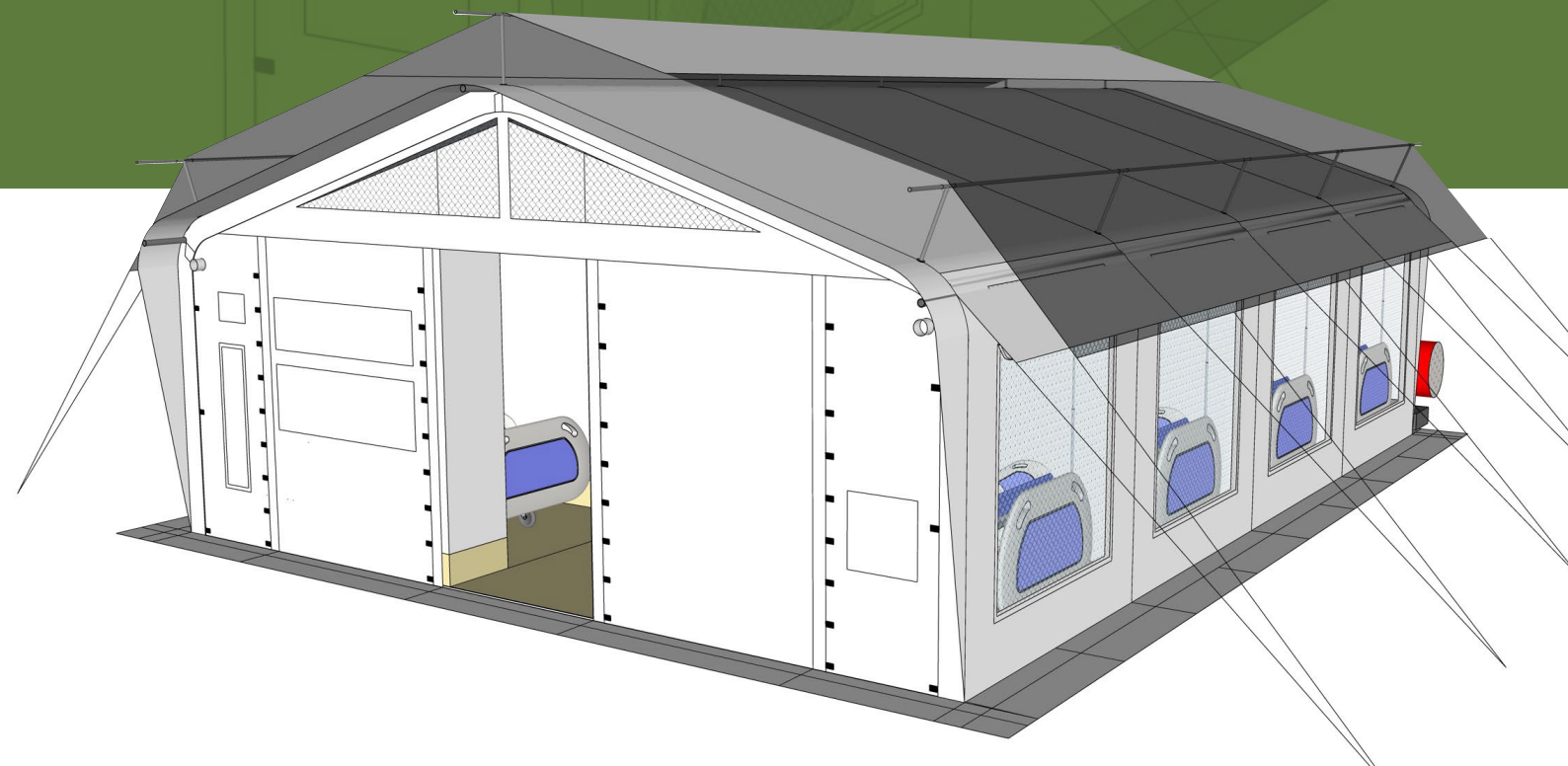


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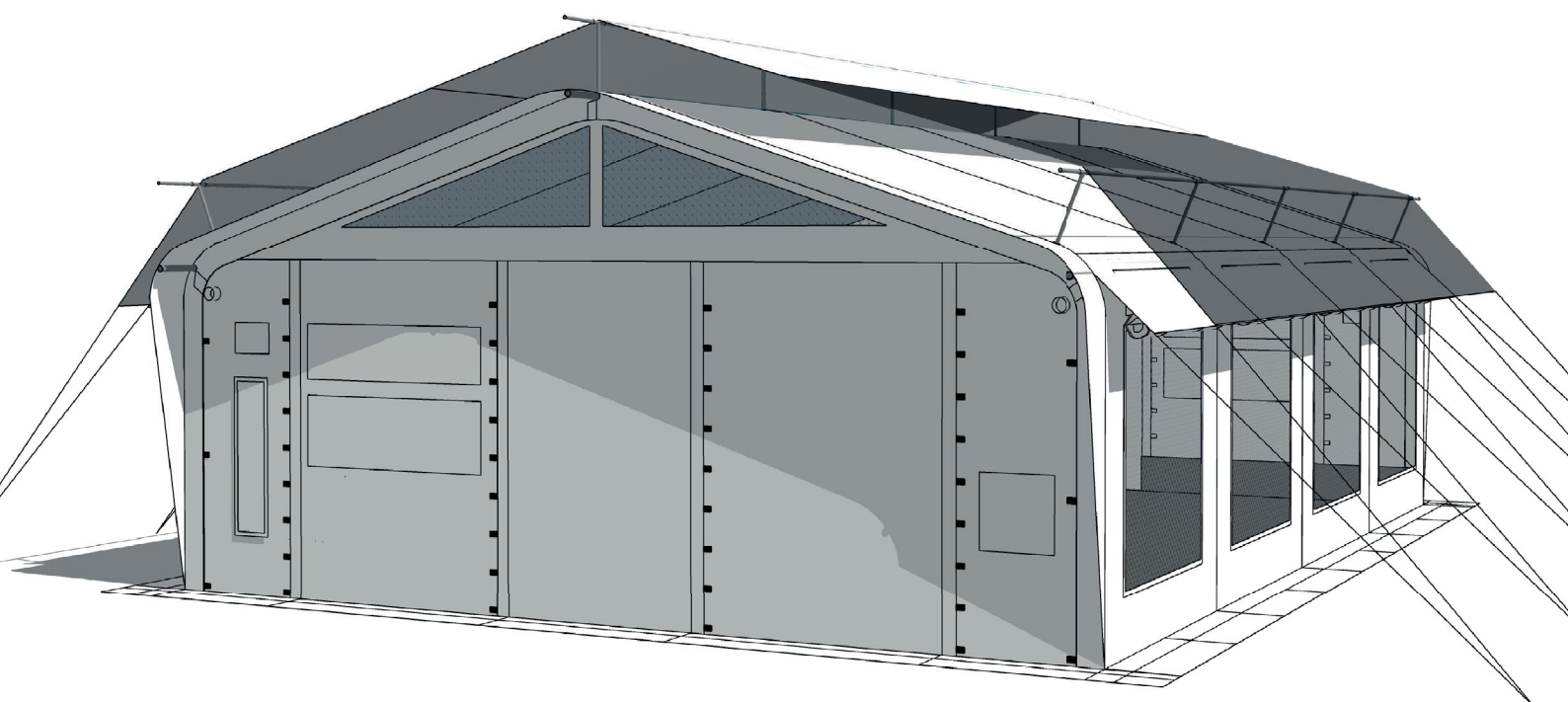


Shelters and Units for Treatment Facilities

Are you looking for the ideal shelter solutions for screening or/and treatment of patients affected by COVID?

NRS can offer you various shelter solutions with purpose built add-ons to fit your needs.

HuggyPRO - High Performance Tent



HuggyPRO is the latest addition to the range of multipurpose shelters developed by NRS Relief - a fit for purpose, high performance shelter, that meets your various needs in health, education, nutrition, and child protection.

The increased ventilation and large mesh windows allow for a more comfortable environment when treating patients in both hot and cold climates. The HPT has been built to withstand strong winds in harsh environments so will provide a strong and comfortable shelter regardless of location.

The tents can be easily disinfected with common disinfectants during and after use, making them very suitable as part of medical solutions.

Sizes available

24 m²

48 m²

72 m²

LegendMEDI Tent



Developed in response to the first Ebola outbreak, this tent answers to the specific challenges when treating infectious diseases. It offers separate, easy-to-disinfect treatment and isolation rooms for both suspected and confirmed patients preventing cross-contamination between infected and healthy patients. The medical tent is also constructed in a way that no (infected) material can accumulate on the surface or in seams of the tent.

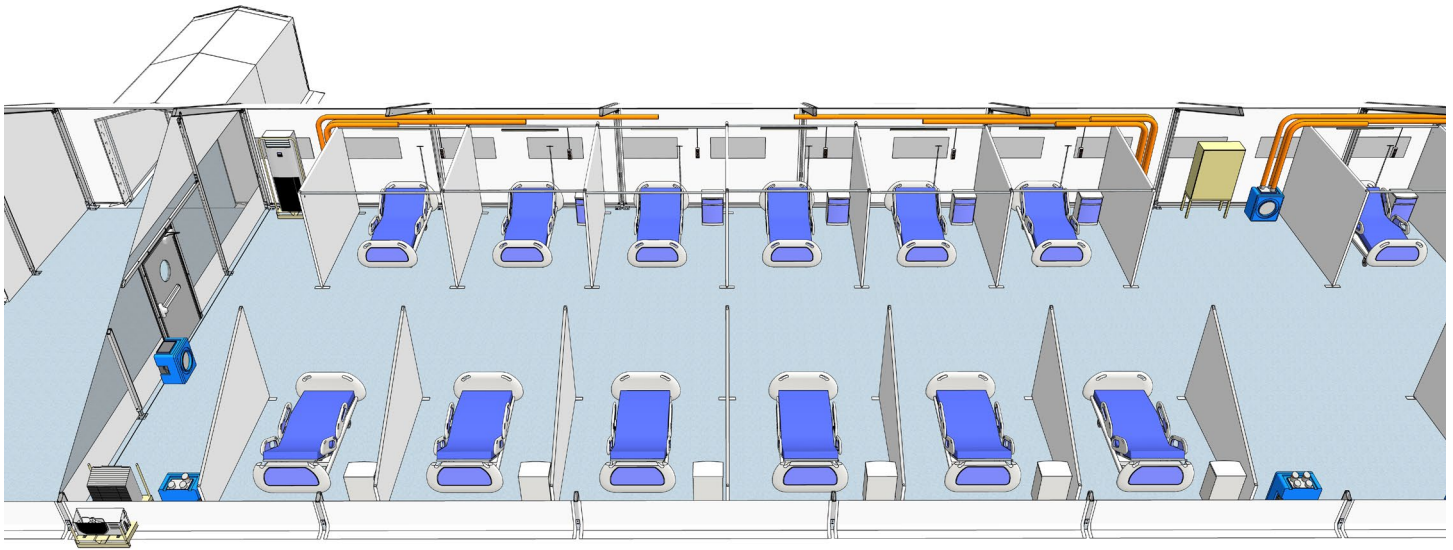
The tent's 30-sqm floor space can accommodate up to four patients and can be attached to one another to make a larger structure.

LegendMEDI is designed to allow freedom of movement and easy operation like opening and closing of the doors with magnetic closures, while wearing protective clothing. The special treatment cabins and other accessories are made of PVC coated polyester with non-corrosive accessories, whereby all seams and attachment points which might get in touch with patients, are heat or HF welded. All tent components can be disinfected with chlorine-based disinfectants or other commonly used detergents.

Size available

4.2 x 7.2 m

Rex Hall - Mobile Storage Units



The Rex Hall is not just a 'Mobile Storage Unit'. In fact, being very modular structures, a Rex Hall can be converted into many other solutions, including hospital wards and even turn-key field hospitals.

We offer a full range of accessories and add-ons, such as hard doors, windows, liners, hard floor, internal walls, partitioning walls and panels, lighting, air conditioning, air treatment and heating as well as connecting modules to create internal walkways.

Rex Hall is constructed using PVC material.

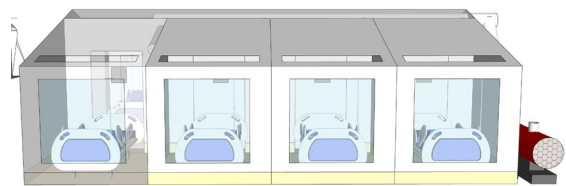
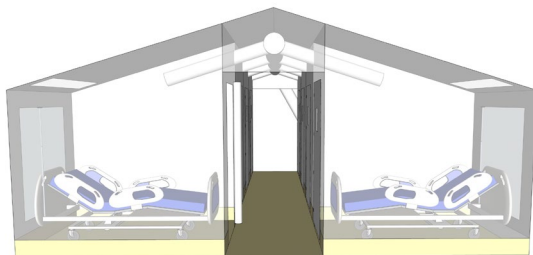
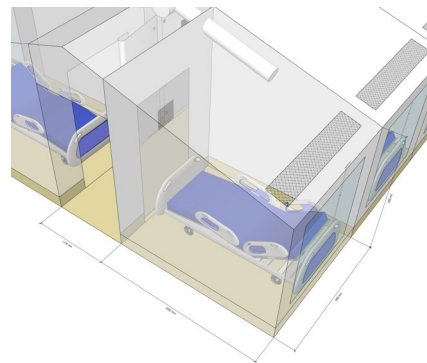
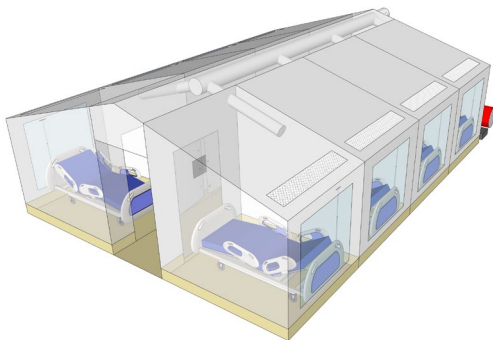
Please contact our team to discuss the options and a customized proposal.

Sizes available

Available in 6.5 m and 10 m width, with a sidewall height of 2.5 m and 3.3 m

Shelter Add Ons

Isolation Cabins



These modules are developed for triage, testing, isolation and treatment of patients infected by the Corona virus. Inspired by the LegendMEDI Ebola tent the cabins are made of easy to clean and disinfect PE or PVC coated polyester fabric with all seams heat welded to create easy to clean smooth surfaces.

Designed for ease-of-use, the doors are closed with magnets to allow handling in protective clothing.

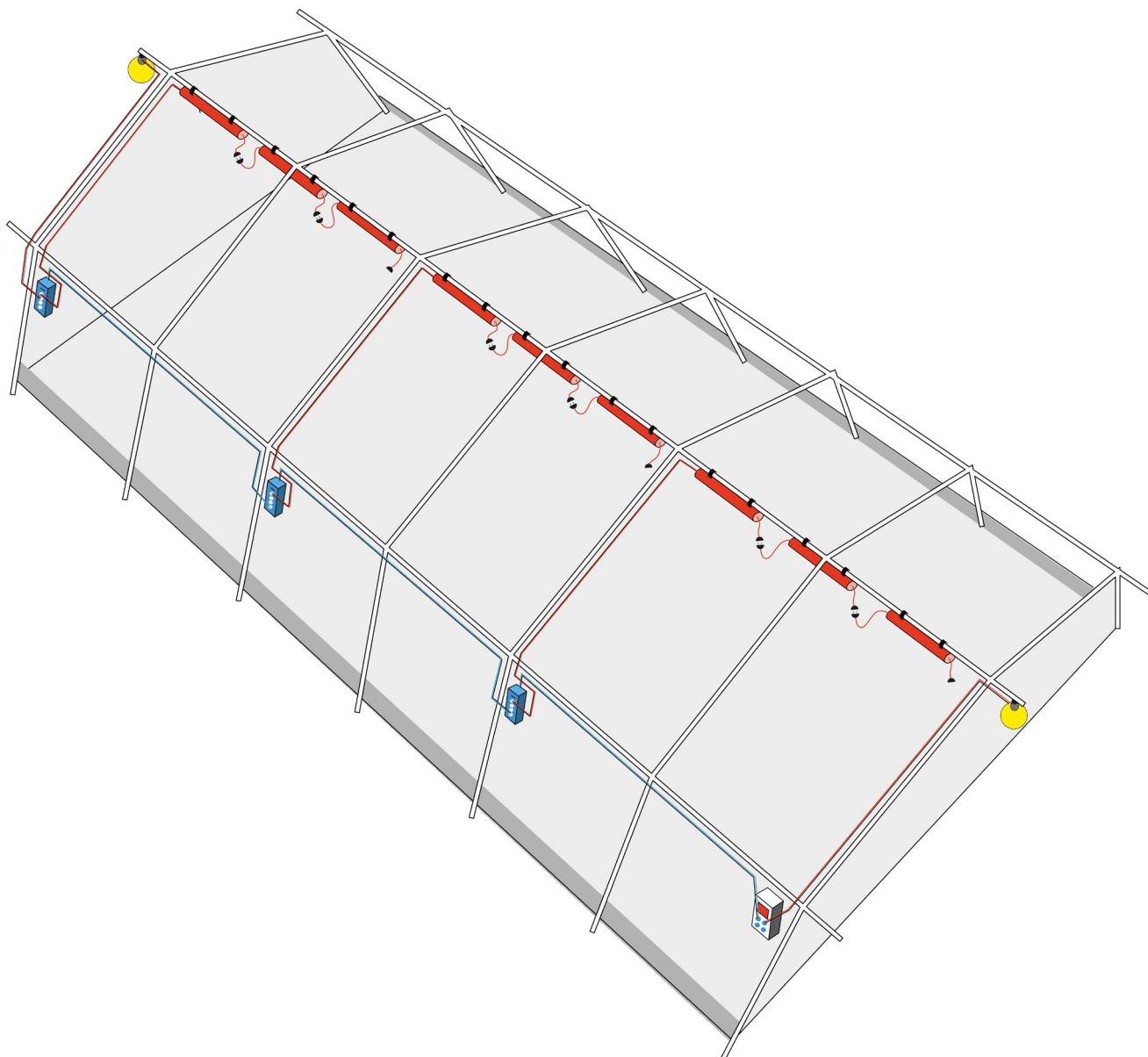
Sizes available for

HuggyPRO 48 (8 cabins) and HuggyPRO 72 (12 cabins)

Cabin size: 2.4 m deep, 1.95 m width. Hallway: 1.14 m wide

Shelter Add Ons

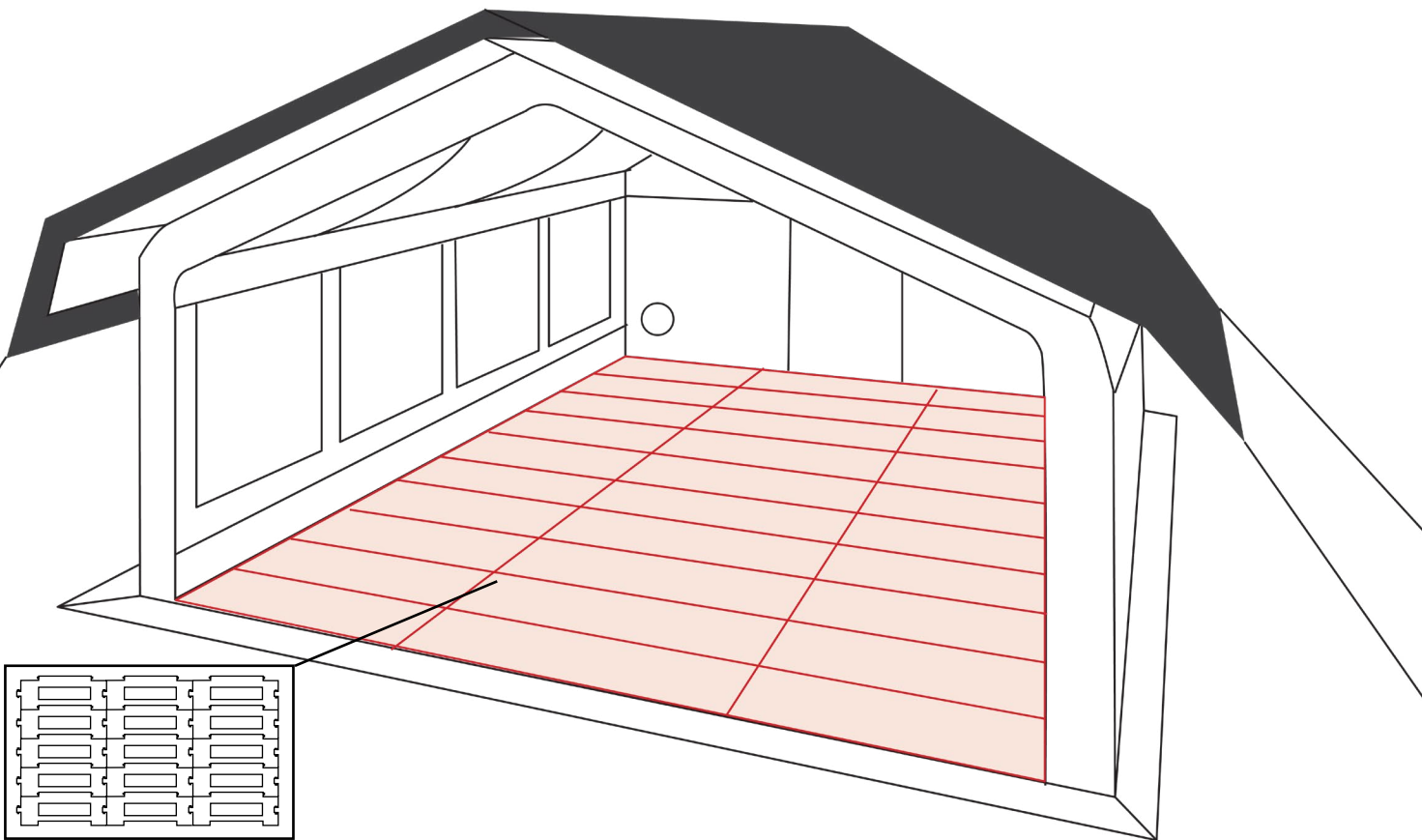
Electrical Lighting Kit



Each tent can be fit with an easily installed electrical lighting kit to provide tube lighting inside the tent, power sockets and also includes external lights above the doors. The light tubes can be individually turned on/off.

Shelter Add Ons

Hard Flooring



Modular flooring system for our multipurpose and MSU shelters. The pre-assembled tiles allow for fast assembly on site and provide a non-slip surface for patients and staff. They are designed for easy cleaning and can be laid over cables.

Beds, mattresses, and blankets

Standard Steel Motorized Hospital Bed, antibacterial foam mattress and 100% virgin polyester blankets.

Additional Facilities

In addition to the tent systems and add-ons, we can provide purpose-built equipment in order to improve the internal climate and air-quality inside the tents.

Air Conditioners with Heating Function

Wall mounted or floor standing split-unit air conditioning units converted into ready to use A/C units for tents. The inside and outside unit will be pre-installed with flexible hoses and filled and pressurized with cooling fluids. Including mounting brackets or floor stands.

HEPA Filtration Units

Modular high-performance HEPA filtration units for filtering the air inside the tents before blowing outside, as well as filtering the incoming air. Including duct hoses for extracting air directly from each patient cabin individual. Low power consumption, high output of 1200 m³/h.

Turn-key Solutions

We can design and provide turn-key solution based on our HPT and MSU medical tents, including:

- Power supply and distribution
- Toilets, showers and washbasins
- Drinkwater treatment, storage and distribution
- Waste management solutions, including incinerators for medical waste