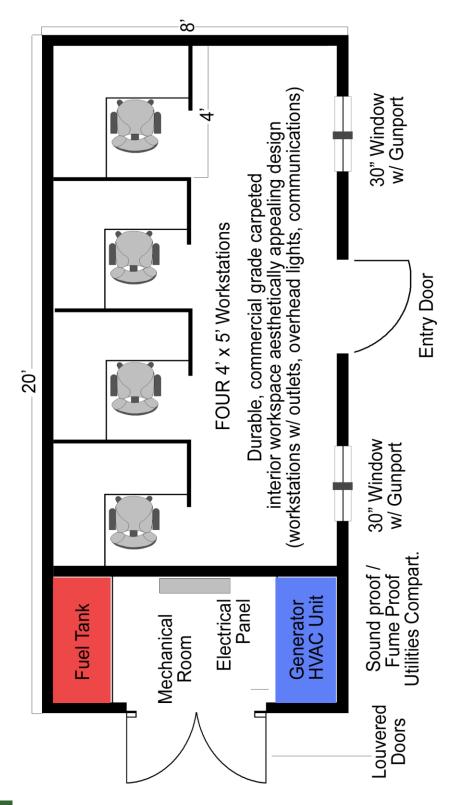


Gaffco PODS Transportable Saferoom

Self-contained, transportable saferoom with walls, floor and ceiling armored to U.S. State & Military blast/ballistic and forced entry specifications.



GAFFCO PODS TRANSPORTABLE SAFEROOM: Walls, floor & ceiling armored to U.S. State & Military blast/ballistic & forced entry specifications.



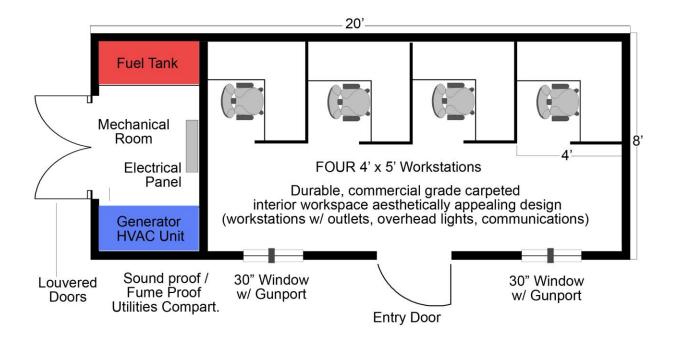


GAFFCO PODS TRANSPORTABLE SAFEROOM: Walls, floor & ceiling armored to U.S. State & Military blast/ballistic & forced entry specifications.

PODS Overview, Specifications and Features:

- A manufacturing facility would be established in the Buffalo region.
- 20' shipping containers would be purchased.
- The containers would be insulated against heat and cold (desert night and day).
- Walls, floor and ceiling armored to meet US State and US Mil blast/ballistic and forced entry protection standards.
- Existing cargo doors sealed and windows and entry doors with return fire capabilities strategically located.
- The interior would be finished in a durable yet aesthetically pleasing commercial grade material, indoor/outdoor carpet on the floor.
- A sound / fume proofed compartment would be designed to incorporate a generator, fuel tank and HVAC system which would give life support for 24 hours for approx five days without fuel replenishment.

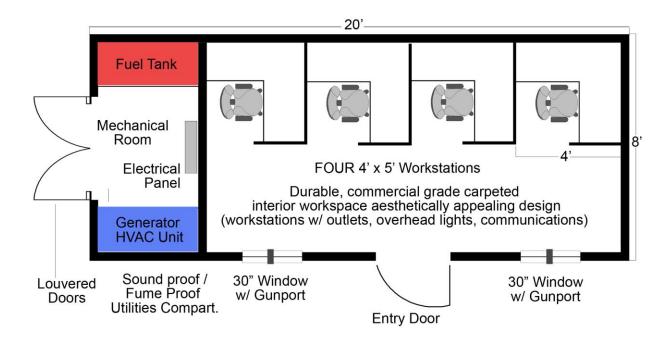
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GAFFCO PODS TRANSPORTABLE SAFEROOM: Walls, floor & ceiling armored to U.S. State & Military blast/ballistic & forced entry specifications.

- The electrical package would consist of wall outlets, overhead lighting, and communication equipment. Solar panels can be incorporated supplying 30% of the PODs power requirements.
- The unit would be configured with four work stations or four sleep areas, and would ship turn key.
- Estimated costs: \$150,000.00 per unit.
- Additional "bells and whistles" can be added as per the client's requirements.
- In summary, this "saferoom" would be transportable as a standard shipping container, would meet all US FEBR (forced entry/bullet resistant US Embassy standards), would be a stand alone entity (no power requirement) could be utilized as a single unit or configured to attach to or stack on to additional units. All components and labor would be performed by US labor.



For more information, please contact:

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