

FOR PRESS RELEASE

Low Cost Vehicle Sanitisation Enclosure.

Salient features are as under :-

- ✓ The whole set up was conceived and established in 8 hours at VRDE.
- ✓ Indigenous, Locally available material utilized.
- ✓ Feasibility of Bulk production, under Make In India initiative
- ✓ Existing 4-Men Tent (Ordnance supply) being used.
- ✓ System is light weight, portable Canopy and can be made operational in 3 hours to sanitize personnel at Entry points of Lab.
- ✓ An electrically operated positive displacement pump is utilized to create a disinfectant mist inside the tent canopy through which the vehicles are passed.
- ✓ A separate tank of 500 Ltr capacity for storage of Disinfectant
- ✓ 200 no. of Vehicles can pass through without refilling of tank.
- ✓ Requires less ground preparation
- ✓ Can be operated intermittently for 4 hours with a break of 10 minutes before subsequent operation.
- ✓ Noise free operation.
- ✓ The system can be utilized at any location including entry location for Sanitization of vehicles.
- ✓ System is being deployed in local Hospital where quarantine facility is established, few Army Units where there is a large ingress and egress of personnel. Also certain areas where there is a movement of sizeable number of people viz: District Collector's Office complex, Ahmednagar



