

**TECHNICAL SPECIFICATION FOR FRP PORTABLE SECURITY CABIN**

<b>Sr.No</b>	<b>Components</b>	<b>Description</b>
1	<b>Panels</b>	Panels will be made out of composite polymer material with both side FRP & PU insulation constituting a total thickness of 40mm.
2	<b>Base</b>	Base will made out of specially formed steel section with internal grid covered with 19 mm thick cement sheet which in turn will be covered with 2 mm PVC vinyl flooring.
3	<b>Corners</b>	Special formed corners will be provided made out of Galvanized steel with 3 mm thickness giving structural rigidity and stability.
4	<b>Roof</b>	Monolithic roof will be provided with composite material with 3 mm thickness completely weather and leak proof.
5	<b>Window</b>	Aluminum black powder coated window with special Z section will be provided duly powder coated with upward sliding arrangement along with locking arrangement.
6	<b>Electricals</b>	Electricals wiring will be done with F.R.L.S wire (Fire Retardant Low Smoke) along with 1 no. tube light (Philips make) and 1 no. fan (Indio make) and 1 no. Electric socket (Anchor make).
7	<b>Writing Desk</b>	1 no. of composite polymer molded writing desk will be provided with folding arrangement having thickness of 40mm.
8	<b>Door</b>	Composite material polymer door of size 6'x2'.5" x 40 mm thick will be provided.