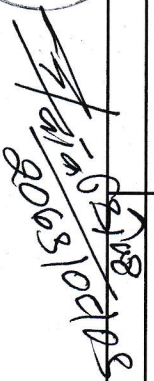


| | | | | | |
|-------|---------------------------------------|---|--|--|--|
| 7 | Tyre | STD size tyre with extra spare wheel with tyre and rim | | | |
| 8 | Suspension | Front and rear: Semi elliptical or parabolic multi leaf spring with telescopic shock absorbers as per manufacturing standard | | | |
| 9 | Colour | As per contract | | | |
| 10 | Essential accessories | | | | |
| 10.1 | | Fire Extinguisher | | | |
| 10.2 | | Mud flaps front and rear | | | |
| 10.3 | | Warning Lights | | | |
| 10.4 | | Min. 2pcs. aluminium bucket | | | |
| 10.5 | | Suitable jack with essential tools | | | |
| 11 | Fuel tanker capacity with accessories | | | | |
| 11.1 | | Design: D type design with four compartments. | | | |
| 11.2 | | Discharge: Side | | | |
| 11.3 | | Loading: 4*530mm diameter of manhole. | | | |
| 11.4 | | Manhole cover at the center of tank chamber. | | | |
| 11.5 | | Spark arrestor | | | |
| 11.6 | | Fill pipe and Deep pipe should be perforated. | | | |
| 11.7 | | Rubber hose pipe | | | |
| 11.8 | | Fuel tank guard | | | |
| 11.9 | | Leak proof manifold valve | | | |
| 11.10 | | Drawing of tank truck should be provided | | | |
| 11.11 | | Compartment : Four compartment of 5000 litres. | | | |
| 11.12 | | Shut Off Valve: An emergency valve should be provided for each compartment which will be having a locking mechanism at the rear side. | | | |
| 11.13 | | Discharge kappa: For 100% unloading of fuel,kappa should be provided at bottom of the tank | | | |
| 11.14 | | Min. 4 mm MS plate for shell | | | |
| 11.15 | | Leg plate 6 mm MS plate | | | |
| 11.16 | | SS locking system | | | |
| 11.17 | | must be White Epoxy painting | | | |




 20/03/2022