

**FORMAT FOR PRICE - BID**

Sl.No	Material Description	Qty	Unit	HSN CODE	Basic Unit Price	GST on basic unit price		P&F chgs. (if any per Unit)in %	P&F chgs. Amount in Rs. Per Unit	GST on P&F		Freight charges per Unit (if any)	GST on freight		Other Charges, if any per unit (Rs.)	GST on other charges		Total landed Cost Per unit in (Rs.)	
					(in Rs.)	(in %)	(in Rs.)		(In Rs.)	(in %)	(in Rs.)		(in %)	(in Rs.)	(in Rs.)	(in %)	(in Rs.)	(in fig)	(in words)
1	Alluminium trolley step ladder having big size 1m X 1m platform with wide steps & mounted on M.S.Base with wheels and handle to pull Make: AEI Ladders/Subham safety Engineers size: 12feet Reference model drawing attached.	5	Nos																

Alluminium mobile trolley step ladder with following technical specifications

**1).Dimentions:**

Platform dimentions : 1m X 1m(minimum)

platform height :12 ft from ground

Overall height: 15ft

**2).Load carrving capacity:** Minimum 100kg

the proof of load carrying capacity should be given the following proofs are acceptable.

i)test certificate (or)

ii)any standard printed manual of the manufacturer.

**3).Balancing:** i)Rigid steel base with castor wheels and brakes

ii)mechanical screw jack system to the base frame for height adjustment.

**4).Welding(wherever applicable):** at all joints good quality of welding shall be carried out.**5).General:** i). the ladder shall be of light weight & should be eachly movable by single person from one place to other place.

ii).the ladder shall be provided with non slip steps and platform shall be with chequered plates.