

*HS Code	*Item Name	Model/Specification	*Item Group	*Unit	Quantity approved	*Use Y/N	HS CODE
842139900000	24 Guage Ducting		HVAC(HEATING VENTILATION & AIR CONDITIONING)	MTQ	110.00	Y	84213920
392010900000	Supply air duct - 19mm XLPE -1 Roll- 24.40 M ²		HVAC(HEATING VENTILATION & AIR CONDITIONING)	MTQ	73.20	Y	39201019
392010900000	Return air duct - 13mm XLPE -1 Roll- 31.25 M ²		HVAC	MTQ	93.80	Y	39201019
812139900000	HEPA FILTER,450 mm x 450 mm filter face area		HVAC	NMB	6.00	Y	81213920
848180000000	Refrigerant Controls		HVAC	NMB	3.00	Y	84818090
741110000000	Hard Copper refrigerant piping of required sizes for gas & liquid, with nitrile rubber insulation. All the copper piping covered with nitrile insulation. Including support & cable trays)		HVAC	MTR	20.00	Y	74111000
820330000000	M. S structural work for Outdoor units duly painted with black paint fabricated as per the site requirement/design		Plant & Machinery	NMB	5.00	Y	82033000
854449000000	2.5 sq.mm x 4 core copper flexible cable		Electrical	MTR	100.00	Y	85444999
854449000000	1.5 sq.mm x 3 /4core copper flexible cable		Electrical	MTR	100.00	Y	85444999
730890990000	Cable Tray 50mm (W) x 25mm (H) x 2mm (THK)		Electrical	MTR	15.00	Y	73089090
730890990000	Cable Tray 100mm (W) x 25mm (H) x 2mm (THK)		Electrical	MTR	15.00	Y	73089090
391739000000	AHU DRAIN PIPE, 40 MM		HVAC	MTR	30.00	Y	39173990
853710000000	Distribution boards. MCB distribution boards shall be totally enclosed with double door, vertical, surface/recessed mounting type,outer door . The DB shall be fabricated out of 1.6 mm thick CRCA sheet steel. DB shall be completely wired up, upto incoming and outgoing terminals by PVC insulated flexible copper wire of adequate rating. All ELCB installed in LDB and PDB shall be rated for 30 mA leakage current respectively. All MCB in Power DB shall be suitable for Motive power (Curve C). Wherever standard DB's of MCB manufacturers available,same shall be used.		Electrical	NMB	1.00	Y	-
847989000000	Static Pass Box OD : 600 X 600 AHU with DehumidifierRecirculated AHU with Desiccant type of Dehumidifier for classified areas,Maintain condition :TEMP 23°C ±2 & RH - Below 20 %		Plant & Machinery	NMB	4.00	Y	84798999
847989000000	CAPACITY : AHU with Inbuilt Desiccant Dehumidifier 1250 CFM		Equipment	NMB	1.00	Y	84798920
847989000000	CAPACITY : AHU with Inbuilt Desiccant Dehumidifier 750 CFM		Equipment	NMB	1.00	Y	84798920
841590000000	8.5 Turn outdoor for AHU (Air handling unit)		HVAC	NMB	1.00	Y	84159000
841590000000	5.5 Turn outdoor for AHU (Air handling unit)		HVAC	NMB	1.00	Y	84159000
841590000000	1.5 Turn outdoor for AHU (Air handling unit)		HVAC	NMB	1.00	Y	84159000
841590000000	1.0 Turn outdoor for AHU (Air handling unit)		HVAC	NMB	1.00	Y	84159000
841899000000	COLD ROOM - REFRIGERATION MACHINERIES		Plant & Machinery	NMB	3.00	Y	84189900
841899000000	COLD ROOM - REFRIGERATION MACHINERIES		Plant & Machinery	NMB	2.00	Y	84189900
940510000000	Cleanroom lights 600 x 600		Electrical	NMB	30.00	Y	-
940510000000	Cleanroom lights 300 x 300		Electrical	NMB	5.00	Y	-
730830000000	CEILING PANEL OF 50 MM THICK (0.5mm PPGI)		Building Material	MTQ	210	Y	73083000
730830000000	CLEAN ROOM WALL PANEL OF 50 MM THICK (0.5 mm PPGI)		Building Material	MTQ	353	Y	73083000
730830000000	CLEAN ROOM WALL PARTITION PANEL - 80MM THICK (0.5mm PPGI)		Building Material	MTQ	46	Y	73083000
730830000000	CLEAN ROOM RISER PANEL - 80MM THICK (0.5mm PCGI)		Building Material	MTQ	24	Y	73083000
730830000000	VIEW PANEL - 80MM THICK (0.5mm PPGI)		Building Material	NMB	7	Y	73083000

730830000000	Single Door Size 900mm X 2100mm		Building Material	NMB	15	Y	73083000
730830000000	Cold Room Swing Door 900 x 2100		Building Material	NMB	5	Y	73083000
760410000000	Aluminium Coving		Building Material	MTR	463	Y	76041039
761699000000	Aluminium 3 Way Corner Piece's		Building Material	NMB	70	Y	76169990
391723000000	PVC Cunduct Pipe Aprox		Building Material	MTR	50	Y	39172390
320990000000	Epoxy Flooring,		Building Material	MTQ	180	Y	995475
320990000000	50X 50 mm Thick Epoxy Coving Work		Building Material	MTQ	250	Y	995475