

Land and Buildings and Structures and Thoroughfares >> Portable buildings and structures >>
 Portable Commercial and industrial buildings and structures >> Traffic Police Booths

Specifications:

Name	Type	Restrictions	Unit	Properties
Group: GENERIC				
1. Configuration of Booth	Enumerable	With Help desk window and a window at the opposite panel of the main door., With only window at the opposite panel of the main door.	N/A	Mandatory,Filter,Golden
2. Transportations / Freight charges	Enumerable	Offer Prices are on Free Delivery at Consignee site basis	N/A	Mandatory
3. Approval of Advance sample	Enumerable	After award of contract - Seller shall have to get proto type Advance sample approved from Buyer before manufacturing / starting Bulk supplies - Buyer shall approve / provide list of modifications required within 10 days of offer of advance sample - If there is delay in approval of advance sample from Buyer side - the delivery period shall be regularized for the period of delay in sample approval., No Advance Sample	N/A	Mandatory,Filter
4. Foundation for Booths	Enumerable	Building of Foundation at site shall be the responsibility of the Consignee and the Seller shall Install / Erect and Commission the structure on the foundation constructed upto plinth level by the Consignee.	N/A	Mandatory
5. Special Condition	Enumerable	Scope of supply includes Supply and Erection of Traffic Police Booths at consignee site hence Offer Price to include all these cost components. Further, Offer Prices are on Free Delivery at Consignee site basis hence Transpotations / Freight charges are to be included in Offer price. Building of Foundation at site shall be the responsibility of the Consignee and the Seller shall Erect the structure on the foundation constructed upto plinth level by the Consignee. In case advance sample is required, after award of contract, Seller shall have to get Advance sample approved from Buyer before manufacturing / starting Bulk supplies. Buyer shall approve / provide list of modifications required within 10 days of offer of advance sample. If there is delay in approval of advance sample from Buyer side, the delivery period shall be regularized for the period of delay in sample approval.	N/A	Mandatory

Name	Type	Restrictions	Unit	Properties
6. Time period for completion of Erection work at site by seller	Enumerable	Within 20 days of the date of receipt of consignee's confirmation regarding completion of ground and foundation work, Within 30 days of the date of receipt of consignee's confirmation regarding completion of ground and foundation work	N/A	Mandatory,Filter
7. Suitability / structural stability / completeness of structures, the structure is intended for use in	Enumerable	In wind condition of 55m/s - in Seismic zone V and ambient temperature range (-) 40 degree C to (+) 50 degree C - 1 M snow load standing on the roof - Roof slope 1 : 2 Shelter should be structurally stable and suitable to meet severity of these climatic condition., In wind condition of 55m/s - i Seismic zone V and ambient temprature range 0 degree C to (+) 50 degree C - Roof slope 1 : 2 Booth should be structurally stable and suitable to meet severity of these climatic condition.	N/A	Mandatory,Filter
8. Shape of Booths	Enumerable	Round, Square, Rectangular	N/A	Mandatory,Filter
9. Roof to be provided	Enumerable	In One way slope., In Two way slope, In All side slope	N/A	Mandatory,Filter
10. Insulation of Wall / Roof / door panels	Enumerable	Insulation core of panel to be formed in one piece and provides desired structural and physical properties, N.A	N/A	Mandatory,Filter
11. Ventilation	Enumerable	1 no. ventilator - made out of Aluminium adjustable Louvers type channel and to be fixed in wall panel with suitable fastners, 2 no. ventilator - made out of Aluminium adjustable Louvers type channel and to be fixed in wall panel with suitable fastners, 1 no. 255 mm x 255 mm exhaust Fan to be fixed on side wall., Without ventilator	N/A	Mandatory,Filter
12. Storage provision	Enumerable	1 no. Wooden Cabinet, 1 no. Steel Almirah	N/A	
13. Provision for Inverter Box	Enumerable	1 no. Inverter box, No provision for inverter box	N/A	
14. Provision for Settee	Enumerable	1 no. settee with cushioned sheet and understorage, No provision for Settee	N/A	
15. Provision for Power Connection	Enumerable	The seller to be liable to get the Electric connection through 3 core insulated underground cable covered with MS pipe from the power supply point provided by the Buyer., The seller to be liable to get the Electric connection through 3 core insulated underground cable covered with PVC pipe from the power supply point provided by the Buyer., Provision for Power Connection not required.	N/A	

Name	Type	Restrictions	Unit	Properties
16. Provision for Cable , Switches and Junction box connection	Enumerable	Seller to make appropriate provisions for cable laying - installing meter / junction box with switches - other related electrical accessories as may be require for the power supply to yhe booths., Provision for Cable, switches and Junction box Connection not required.	N/A	
17. Other requirements	Enumerable	All necessary required permissions from civic agencies for installation and commissioning to be arranged by seller - necessary assistance / documents required to be provided by Buyer., Not required.	N/A	
18. Completeness of the work	Enumerable	Any fittings or items which may not be specially mentioned in the specifications but which are necessary for commissioning of booths are to be provided by the Seller without any extra charge.	N/A	
19. To obtain power connection for Booths	Enumerable	Seller have to be co-ordinate / liaise with concerned service provider., N.A	N/A	
20. Electricity charges	Enumerable	Charges applicable for obtaining Power connection and recurring monthly power consumption charges levied by sevice provider to be borne by Buyer / user department.	N/A	
21. Provision for Help desk	Enumerable	1 no. Help desk made of Laminated commercial board., 1 no. Help desk of steel frame with Laminated Commercial board., No Help desk.	N/A	
Group: PANEL MATERIAL				
1. Side wall panel material	Enumerable	Fibreglass Reinforced plastics (F.R.P), 18 gauge MS vertically corrugated sheet, MS sheet Cofmg. to IS 1079 / latest, MS sheet Cofmg. to IS 513 / latest, Insulated walls to be made of continue line sandwich panels with 0.35 mm thick pre-coated steel sheet (PPGI sheet) having 120GSM with minimum 4 microns epoxy primer on both sides of sheet and polyester top coat minimum 15 microns ON BOTH SIDES OF PUF., Internal wall of 8 mm thick and external wall of 9 mm heavy duty fire and water proof of cement fibre board sandwich wall., Made out of plain GI sheet 0.63 mm thick chemically treated, 75 mm thick panels of thermal insulated stuffed - High grade galvanized steel chemically coated with six layers from inside and outside.	N/A	Mandatory,Filter,Golden

Name	Type	Restrictions	Unit	Properties
2. Door panel material	Enumerable	Fibreglass Reinforced plastics (F.R.P), 18 gauge MS corrugated sheet, Insulated Doors to be made of continue line sandwich panels with 0.35 mm thick pre-coated steel sheet (PPGI sheet) having 120GSM with minimum 4 microns epoxy primer on both sides of sheet and polyester top coat minimum 15 microns ON BOTH SIDES OF PUF., Flush door 32 mm thick water proof., Waterproof BWP flush door 34 mm thick	N/A	Mandatory,Filter,Golden
3. Window panel material	Enumerable	Powder coated aluminium sliding windows with 4 mm tinted Glass, Polycarbonate sheet of 6 mm thick., Board Aluminium frame (60 mm x 30 mm) sliding shutter with 5 mm plain glass., With aluminium grill protection from inside alongwith mosquito mesh.	N/A	Mandatory,Filter,Golden
4. Door and Window canopy material	Enumerable	Fibreglass Reinforced plastics (F.R.P), 18 gauge MS corrugated sheet, N.A	N/A	Mandatory,Filter,Golden
5. Floor panels	Enumerable	24 mm Block board thickness with FRP coating checkers style, 19 mm thick marine grade plywood confmg. to IS 710 / latest to be laid on top and secured by self - tapping screws to the base members - Covered with 2 mm thick PVC sheets, 16 mm thick marine grade plywood with Vinyl carpet, To be 15 mm heavy duty cement fibre board inside and outside texture paint., 18 mm thick BWP plyboard mounted on top and above that PVC to be attached on above surface., BWP marine grade ply board 12 mm thick with PVC vinyl sheet on top.	N/A	Mandatory,Filter,Golden
6. Roof panel material	Enumerable	Fibreglass Reinforced plastics (F.R.P), 18 gauge MS corrugated sheet, 2 mm thick plan MS sheet Confmg. to IS 1079, 2 mm thick plan MS sheet Confmg. to IS 513, Insulated Roof to be made of continue line sandwich panels with 0.35 mm thick pre-coated steel sheet (PPGI sheet) having 120GSM with minimum 4 microns epoxy primer on both sides of sheet and polyester top coat minimum 15 microns ON BOTH SIDES OF PUF., Made out of plain GI sheet 0.63 mm thick chemically treated, 75 mm thick panels of thermal insulated stuffed - High grade galvanized steel chemically coated with six layers from inside and outside.	N/A	Mandatory,Filter,Golden
7. Insulation material for sides and End walls	Enumerable	With 50 mm thick glass wool, With polyurethane foam (PUF) having density 40 Kg/CuM \pm 2 Kg / CuM., 30 mm high density thermocol., Resin bonded with EPS thermo-Cole 75 mm thick - sand casted and texture finish / color (outside only), N.A	N/A	Mandatory,Filter,Golden

Name	Type	Restrictions	Unit	Properties
8. Insulation material for Roof	Enumerable	With 75 mm thick glass wool, With polyurethane foam (PUF) having density 40 Kg/CuM \pm 2 Kg / CuM, 30 mm high density thermocol., Resin bonded with EPS thermo-Cole 75 mm thick - sand casted and texture finish / color (outside only), N.A	N/A	Mandatory,Filter,Golden
9. Inside panel material for sides, end walls & roof	Enumerable	Consists of 8 mm thick pre-laminated board, N.A	N/A	Mandatory,Filter,Golden
10. help desk window	Enumerable	To be made of 75 mm panel with 2 mm acrylic sheet with framing - not insulated, N.A	N/A	
Group: FRAME MATERIAL				
1. Roof frame	Enumerable	Made of MS having stiffner Top 40 mm x 20 mm x 3.2 mm thick, Made of MS having stiffner Top 40 mm x 20 mm x 3.5 mm thick, Made of MS having stiffner Top 40 mm x 20 mm x 4 mm thick, Made of MS having stiffner Top 50 mm x 25 mm x 2.5 mm thick and 32 mm x 32 mm x 2 mm MS sq. tubes, Supported MS structure with Column - Truss - Portal truss - Purlin - Tie member, MS frame of 32 mm x 32 mm size 16 gauge square hollow tube section.	N/A	Mandatory,Filter,Golden
2. Side Panel frame	Enumerable	Made of MS having stiffner Top 40 mm x 20 mm x 3.2 mm thick, Made of MS having stiffner Top 40 mm x 20 mm x 3.5 mm thick, Made of MS having stiffner Top 40 mm x 20 mm x 4 mm thick, Supported MS structure with Column - Truss - Portal truss - Purlin - Tie member, MS frame of 32 mm x 32 mm size 16 gauge square hollow tube section.	N/A	Mandatory,Filter,Golden
3. Floor panel frame	Enumerable	MS having 50 mm x 50 mm x 1.2 mm, MS having 50 mm x 50 mm x 1.5mm, MS having 50 mm x 50 mm x 2 mm, MS having 50 mm x 50 mm x 3 mm, To be made out with 1.2 mm MS folded section in required size and shape., MS frame of 32 mm x 32 mm size 16 gauge square hollow tube section., MS Tubular pipes of 50 mm x 50 mm heavy gauge.	N/A	Mandatory,Filter,Golden
4. Window panel frame	Enumerable	Aluminium glazed sliding window anodized sections frame, 1.5 mm thick extruded Aluminium sections., Aluminium powder coated frame glaze glass sliding windows.	N/A	Mandatory,Filter
5. Understructure / Base	Enumerable	Made up of MS pipe 50 mm x 50 mm x 1.2 mm thick for vertical and beside - Centre block and outer ride with 25 mm x 25 mm x 2 mm thick MS pipe, Booth to be supported with Four MS steel square pipes welded on 14 gauge MS plate of size 150 mm x 150 mm with provisions to fix with pipes at 150 mm height from ground level.	N/A	Mandatory

Name	Type	Restrictions	Unit	Properties
6. Door panel frame	Enumerable	Made of aluminium powder coated frame., Other than aluminium frame	N/A	
Group: Dimensions and Thickness				
1. Outside Length \pm 15 mm	Enumerable	1220 mm, 1525 mm, 1830 mm, 2135 mm, 2210 mm, 2440 mm, 3050 mm, 3960 mm	N/A	Mandatory,Filter,Golden
2. Outside Width \pm 15 mm	Enumerable	1065 mm, 1220 mm, 1830 mm, 2135 mm, 2210 mm, 2440 mm, 3050 mm, 3660 mm	N/A	Mandatory,Filter,Golden
3. Total Height (mm) \pm 15mm	Enumerable	2135 mm, 2285 mm, 2440 mm, 2590 mm, 2750 mm	N/A	Mandatory,Filter,Golden
4. Size of Big Window \pm 10 mm	Enumerable	760 mm x 915 mm, 900 mm x 900 mm, 1000 mm x 1200 mm, 1065 mm x 1065 mm, 1830 mm x 1220 mm, N.A	N/A	Mandatory,Filter
5. Size of Small Window \pm 10 mm	Enumerable	610 mm x 610 mm, 610 mm x 760 mm, 685 mm x 1220 mm, N.A	N/A	Mandatory,Filter
6. Door Width \pm 5 mm	Enumerable	760 mm, 915 mm, 1000 mm, 1065 mm	N/A	Mandatory,Filter
7. Door Height \pm 10 mm	Enumerable	1830 mm, 1980 mm, 2050 mm, 2135 mm	N/A	Mandatory,Filter
8. Size of Door handle	Enumerable	SS 304 Latch 200mm	N/A	Mandatory
9. Size of Tower bolt	Enumerable	SS 304 125 mm	N/A	Mandatory
10. Size of Aldrop	Enumerable	200 mm x 16 mm of SS 304	N/A	Mandatory
11. Size of door hinges	Enumerable	100 mm of SS 304	N/A	Mandatory
12. Size of Door / Window Chajja (projection if any) \pm 10 mm	Enumerable	455 mm wide 45 degree slope, N.A	N/A	Mandatory,Filter
13. Roof projection (if any) \pm 10 mm	Enumerable	305 mm to be given on all sides at full height of booths., 300 mm from the Eaves wall and 150 mm from the Gable walls., 380 mm to be given on all sides at full height of booths., N.A	N/A	Mandatory,Filter,Golden
14. Total thickness of Wall panel \pm 2 mm	Enumerable	75 mm, 40 mm, 30 mm, 20 mm, 15 mm	N/A	Mandatory,Filter,Golden

Name	Type	Restrictions	Unit	Properties
15. Total thickness of Roof panel ± 2 mm	Enumerable	75 mm, 30 mm without Crest, 20 mm without Crest, 15 mm	N/A	Mandatory,Filter,Golden
16. Total thickness of Door panel ± 2 mm	Enumerable	40 mm, 35 mm, 30 mm, 20 mm, 15 mm	N/A	Mandatory,Filter,Golden
17. Roof ridge height ± 10 mm	Enumerable	Total height (i.e. height of side panels) + 610 mm, Total height (i.e. height of side panels) + 760 mm, N.A	N/A	Mandatory,Filter,Golden
18. Help desk size ± 5 mm	Enumerable	915 mm x 460 mm, N.A	N/A	Mandatory,Filter,Golden
19. Help desk window size ± 5 mm	Enumerable	685 mm x 1220 mm, N.A	N/A	Mandatory,Filter,Golden
20. Almira / Cabinet size ± 5 mm	Enumerable	760 mm x 405 mm x 750 mm, 760 mm x 405 mm x 1000 mm, 760 mm x 405 mm x 1220 mm, 760 mm x 405 mm x 1525mm, 760 mm x 405 mm x 1650 mm, N.A	N/A	
21. Inverter box / Wooden settee size ± 5 mm	Enumerable	460 mm x 405 mm x 450 mm, 460 mm x 405 mm x 500 mm, 460 mm x 405 mm x 550 mm, N.A	N/A	
22. Wooden Settee size	Enumerable	915 mm x 405 mm x 450 mm, 915 mm x 405 mm x 500 mm, 915 mm x 405 mm x 550 mm	N/A	
Group: MISCELENIIOUS				
1. Number of Door hinges	Enumerable	2 nos., 3 nos., 4 nos.	N/A	Mandatory,Filter
2. Number of Door handles	Enumerable	2 nos. (1 no. each inside and outside)	N/A	Mandatory
3. Number of Tower bolt	Enumerable	1 nos.	N/A	Mandatory
4. Number of Aldrop on each door	Enumerable	1 nos.	N/A	Mandatory
5. safety Grills (for windows)	Enumerable	Made from MS square bar of 8 mm having equal spacing of 125 mm, Made out with 10 mm MS Square bars., Made out of Aluminium, N.A	N/A	Mandatory,Filter
6. Door to be provided	Enumerable	On one of the longer side, Other side	N/A	Mandatory

Name	Type	Restrictions	Unit	Properties
7. Electric fittings	Enumerable	Only electric points to be provided for one fan - One light - One bulkhead fitting point - one 5 amp. power point with Switch board including Double pole MCB 20A with metal enclosure - continuous earth wires to be provided and also external earth terminal to be provided., To be supplied alongwith 1 no. ISI marked 355 mm Wall fan with its fittings - 2 nos. 8 watt LED bulbs - one exhaust fan - Fitting and Fixtures for wall fan exhaust fan and LEDs - 1 no. switch panel / board - 1 no. light plug point to charger e-challan device / light bars / wireless sets / alcohol meter - 1 no. power point socket and switch for charging / power supply to the UPS of traffic signal., N.A	N/A	Mandatory,Filter,Golden
8. Number of Doors	Numeric	1, 2	N/A	Mandatory,Filter
9. Number of Windows	Enumerable	1 no. Big window, 2 nos. Big windows, 1 no. Big and 1 no. small windows, 1 no. Big and 2 no. small windows, 1 no. small window	N/A	Mandatory,Filter,Golden
10. Lifting Hook	Enumerable	With, Without	N/A	Mandatory,Filter
11. Welding	Enumerable	To be carried out by MIG process, N.A	N/A	Mandatory,Filter
12. Doors (against water ingress in closed condition)	Enumerable	To be sealed by using rubber gasket profiles., Others	N/A	Mandatory
13. Roof slope	Enumerable	1 : 4 (approx) Self Draining Type, N.A	N/A	Mandatory,Filter
14. Door opening	Enumerable	External, Internal	N/A	Mandatory,Filter
15. Scratch protector (for PPGI sheet)	Enumerable	Plastic protective guard film of minimum 20 microns on PPGI sheet, N.A	N/A	Mandatory,Filter,Golden
16. Panel joint	Enumerable	To be vertically joined together by tongue and groove joins., N.A	N/A	Mandatory,Filter
17. Roof ridge	Enumerable	To be made out from 0.45 mm thick PPGI sheet, N.A	N/A	Mandatory,Filter,Golden
18. Flashing item (U track, L corner etc)	Enumerable	To be made out with 0.45 mm thick PPGI sheet in require size and shape., N.A	N/A	Mandatory,Filter,Golden
19. Locking / Security	Enumerable	Booth have to be provision of locking Door and Windows to prevent unwanted intrusion and theft., N.A	N/A	Mandatory,Filter,Golden
Group: COLOUR & FINISH				

Name	Type	Restrictions	Unit	Properties
1. Colour	Enumerable	White, Green, Blue, Grey, As per Buyer's choice	N/A	Mandatory,Filter,Golden
2. Primer coats to panels and Under structure	Enumerable	Zinc Rich Epoxy primer 15 - 20 microns, One coat of red oxide, N.A	N/A	Mandatory,Filter,Golden
3. Intermediate coat	Enumerable	Epoxy polyamide 50 microns, Epoxy polyamide 60 microns, N.A	N/A	Mandatory,Filter,Golden
4. Top coat	Enumerable	Chlorinated rubber paint 50 microns, Bituminous paint, N.A	N/A	Mandatory,Filter,Golden
5. Paint outside	Enumerable	Two coats of synthetic enamel paint to be applied on expose structure and all MS items after installation., Inside and outside to be of Weather texture roller paint, All exterior panels to be white and Blue texture excluding the acrylic / polycarbonate and aluminium frames., As per Buyer's choice, N.A	N/A	Mandatory,Filter,Golden
6. Inside finish	Enumerable	Internal panels - doors - ceiling - shutter to be white finish (excluding polycarbonate / acrylic glass sheet and aluminium frames on windows), As per Buyer's choice	N/A	Mandatory,Filter,Golden
7. Logo (if any)	Enumerable	Approved logo of desired size to be painted as per Buyer's requirement., No logo	N/A	Mandatory,Filter,Golden
Group: WARRANTY				
1. Guarantee / Warranty	Enumerable	OEMs guarantee /warrantee of all Bought out components to be extended to the user unit - Seller have to submit related documents to the Buyer alongwith supply of Goods.	N/A	Mandatory
2. Service Maintenance	Enumerable	Replacements / repairs to be borne by the seller in respect of fittings and fixtures during guarantee / warrantee period., N.A	N/A	Mandatory
Group: CERTIFICATION				
1. Test reports to be furnished to buyer's on demand	Enumerable	Yes, No	N/A	Mandatory,Filter,Golden
2. OEM of offered product is ISO 9001:2015 certified	Enumerable	Yes, No	N/A	
3. OEM of offered product is ISO 14001:2015 certified	Enumerable	Yes, No	N/A	

Name	Type	Restrictions	Unit	Properties
4. OEM of offered product is ISO 18001:2007 certified	Enumerable	Yes, No	N/A	

Dependencies:

Name	Allowed Values
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Usage:

Name	Type	Value	Unit	Spec Group
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Ordered Facets:

Order	Specification Group	Specification Name
1	GENERIC	Approval of Advance sample
2	GENERIC	Time period for completion of Erection work at site by seller
3	GENERIC	Suitability / structural stability / completeness of structures, the structure is intended for use in
4	GENERIC	Roof to be provided
5	GENERIC	Insulation of Wall / Roof / door panels
6	PANEL MATERIAL	Door panel material
7	PANEL MATERIAL	Side wall panel material
8	PANEL MATERIAL	Window panel material
9	PANEL MATERIAL	Door and Window canopy material
10	PANEL MATERIAL	Insulation material for sides and End walls
11	PANEL MATERIAL	Insulation material for Roof
12	PANEL MATERIAL	Inside panel material for sides, end walls & roof
13	FRAME MATERIAL	Roof frame
14	FRAME MATERIAL	Side Panel frame
15	FRAME MATERIAL	Floor panel frame
16	CERTIFICATION	Test reports to be furnished to buyer's on demand
17	COLOUR & FINISH	Top coat
18	COLOUR & FINISH	Intermediate coat
19	COLOUR & FINISH	Primer coats to panels and Under structure
20	COLOUR & FINISH	Colour
21	MISCELENIIOUS	Door opening
22	MISCELENIIOUS	Roof slope
23	MISCELENIIOUS	Welding
24	MISCELENIIOUS	Lifting Hook
25	MISCELENIIOUS	Number of Windows
26	MISCELENIIOUS	Number of Doors
27	MISCELENIIOUS	Number of Door hinges
28	MISCELENIIOUS	safety Grills (for windows)

Order	Specification Group	Specification Name
29	Dimensions and Thickness	Outside Length \pm 15 mm
30	Dimensions and Thickness	Outside Width \pm 15 mm
31	Dimensions and Thickness	Total Height (mm) \pm 15mm
32	Dimensions and Thickness	Size of Big Window \pm 10 mm
33	Dimensions and Thickness	Size of Small Window \pm 10 mm
34	Dimensions and Thickness	Door Width \pm 5 mm
35	Dimensions and Thickness	Door Height \pm 10 mm
36	Dimensions and Thickness	Size of Door / Window Chajja (projection if any) \pm 10 mm
37	PANEL MATERIAL	Roof panel material
38	GENERIC	Ventilation
39	FRAME MATERIAL	Window panel frame
40	Dimensions and Thickness	Roof projection (if any) \pm 10 mm
41	Dimensions and Thickness	Total thickness of Wall panel \pm 2 mm
42	Dimensions and Thickness	Total thickness of Roof panel \pm 2 mm
43	Dimensions and Thickness	Total thickness of Door panel \pm 2 mm
44	Dimensions and Thickness	Roof ridge height \pm 10 mm
45	MISCELENIIOUS	Scratch protector (for PPGI sheet)
46	MISCELENIIOUS	Panel joint
47	MISCELENIIOUS	Roof ridge
48	MISCELENIIOUS	Flashing item (U track, L corner etc)
49	GENERIC	Configuration of Booth
50	GENERIC	Shape of Booths
51	MISCELENIIOUS	Electric fittings

Order	Specification Group	Specification Name
52	COLOUR & FINISH	Paint outside
53	PANEL MATERIAL	Floor panels
54	Dimensions and Thickness	Help desk size \pm 5 mm
55	Dimensions and Thickness	Help desk window size \pm 5 mm
56	COLOUR & FINISH	Inside finish
57	COLOUR & FINISH	Logo (if any)
58	MISCELENIIOUS	Locking / Security

Configurations:

Name	Value
auto_approve_catalogs	false
gem_dgsnd_drawing_document	No file Uploaded
price_bound	min:1
all_sellers	true
buying_type	direct, bid, ra
category_description	Traffic Police Booths
qr_spcn_document	No file Uploaded
uom	pieces
lead_time	max:10
mrp_check	true
measure_for_unit	quantity
tp_document	No file Uploaded
compare_criteria	min_oems_for_compare:3 min_sellers_for_compare:3 min_products_for_compare:3
oem_auth	true
offer_price_label	Offer Price
tnc_applicable	false
ndp_check	false
freight_intensive	false
selling_as	types:{"oem":{"all_sellers":true,"order":1,"show_auth":false,"sellers": [],"display_name":"OEM","checked":true},"resellers": {"auth_reqd":true,"order":2,"show_auth":true,"display_name":"Resellers","checked":true}}