

## अनुबंध | Contract



अनुबंध क्रमांक | Contract No: GEMC-511687739858272

अनुबंध तिथि | Generated Date : 30-Mar-2024

<b>संगठन विवरण   Organisation Details</b>	<b>खरीदार विवरण   Buyer Details</b>
प्ररूप   Type : State Government	पद   Designation : DDO
मंत्रालय   Ministry : -	संपर्क नंबर   Contact No. : 02694-284278-
विभाग   Department : Agriculture and Co-operation Department Gujarat	ईमेल आईडी   Email ID : ddomrrs-agri-nvgm@gujarat.gov.in
संगठन का नाम   Organisation Name : Anand Agricultural University	जीएसटीआईएन   GSTIN : 24AAALA1389A1D0
कार्यालय क्षेत्र   Office Zone : Anand	Main Rice Research Station, Anand Agricultural University,
	पता   Address : Nawagam-387540,
	KHEDA, GUJARAT-387540, India

<b>वित्तीय स्वीकृति विवरण   Financial Approval Detail</b>	<b>भुगतान प्राधिकरण विवरण   Paying Authority Details</b>
आईएफडी सहमति   IFD Concurrence : No	Role: BUYER
प्रशासनिक अनुमोदन का पदनाम   Designation of Administrative Approval: Research scientist (Rice)	भुगतान का तरीका   Payment Mode: Offline
वित्तीय अनुमोदन का पदनाम   Designation of Financial Approval: Research scientist (Rice)	पद   Designation : DDO
	ईमेल आईडी   Email ID : ddomrrs-agri-nvgm@gujarat.gov.in
	जीएसटीआईएन   GSTIN : 24AAALA1389A1D0
	Main Rice Research Station, Anand Agricultural University,
	पता   Address: Nawagam-387540,
	Kheda, GUJARAT-387540, India

<b>विक्रेता विवरण   Seller Details</b>
जेम विक्रेता आईडी   GeM Seller ID : 1E4E190000746414
कंपनी का नाम   Company Name : PNM Enterprises
संपर्क नंबर   Contact No. : 09737085939
ईमेल आईडी   Email ID : pnm.enterprises@yahoo.com
पता   Address : OPP.AMBAJI MANDIR, NEAR RAJESHWARI POULTRY FARM, AJARPURA, TA AND DT-ANAND, AJARPURA, GUJARAT-388310, -
एमएसएमई पंजीकरण संख्या   MSME Registration number : -
जीएसटीआईएन   GSTIN: 24ATBPP1951D1Z2

\*जिसके नाम के पक्ष में GST/TAX इनवॉइस पेश किया जाएगा | GST / Tax invoice to be raised in the name of - Consignee

वितरण निर्देश | Delivery Instructions : NA

#	आइटम विवरण   Item Description	आइटम विवरण   Ordered Quantity	इकाई   Unit	इकाई मूल्य (INR)   Unit Price (INR)	कर विभाजन (INR)   Tax Bifurcation (INR)	मूल्य (INR में सभी शुल्क और कर सहित)   Price (Inclusive of all Duties and Taxes in INR)
1	उत्पाद का नाम   Product Name : Saifi Free standing PARTITION PANEL Conformity to technical requirements ब्रांड   Brand : Saifi ब्रांड प्रकार   Brand Type : Registered Brand कैटलॉग की स्थिति   Catalogue Status: Catalogue not verified by OEM कैसे बेचा जा रहा है   Selling As : Reseller not verified by OEM श्रेणी का नाम और चतुर्थांश   Category Name & Quadrant : Free standing PARTITION PANEL (Q3) मॉडल   Model: SAIF-417 एचएसएन कोड   HSN Code: HSN not specified by seller	23	square foot	1,075	NA	24,725
कुल ऑर्डर मूल्य   Total Order Value (in INR)						24,725

<b>परिष्ठी विवरण   Consignee Detail</b>						
क्र.सं.   S.No	परिष्ठी   Consignee	वस्तु   Item	लॉट नंबर   Lot No.	मात्रा   Quantity	दिनांक के बाद डिलीवरी शुरू करना है   Delivery Start After	वितरण पूरा कब तक करना है   Delivery To Be Completed By
1	पद   Designation : DDO ईमेल आईडी   Email ID : ddomrrs-agri-nvgm@gujarat.gov.in संपर्क   Contact : 02694-284278- जीएसटीआईएन   GSTIN : 24AAALA1389A1D0	Saifi Free standing PARTITION PANEL	-	23	30-Mar-2024	14-May-2024

**Product Specification for Saifi Free standing PARTITION PANEL Conformity to technical requirements**

विनिर्देश   Specification	उप-विनिर्देश   Sub-Spec	मूल्य   Value
GENERIC	Product utility	For open plan office layout
	Elevation of Panels from ground (with legs) by	40 millimeter
	Panel thickness	22.8 mm (no cable management ability)
	Provisions for Panels to form any geometric configurations Hint : Panels can be connected together with various post connectors in many geometric configurations	Yes
	Panel structure Hint : Panels are supported on legs with levellers at various locations (depending on the layout requirements)	For 22.8 mm – 2 nos. Vertical trim + Horizontal trims (at every division of blocks/tiles) + Blocks (Intermediate/Top/Bottom) + 1 no. of top trim + 1 no. of end trim + 1 no. of end trim's cap
	Additional requirement	N.A
MATERIAL	Vertical (uprights) and Horizontal trim made of Hint : Blocks and metal frame are held together by uprights at both ends of the panel and horizontals between each block and tile	Aluminium extrusions having material AL96063-T6 and average wall thickness of 1.2 mm and powder coated with epoxy-polyester powder
	Blocks made out of	Composite construction of MDF and paper honeycomb
	Bottom frame (welded structure) comprises of	L – channels made of 2 mm thick CRCA conforming to IS 513 + formed plates of 3 mm thick Hot rolled steel conforming to IS 2062 and ERW steel tube of size 35 mm x 15 mm x 1.6 mm thick in oval cross section conforming to IS 7138 welded together and bolted to the uprights by screws
	Top and End trim made of	Aluminium extrusions
	End trim's cap made of	Aluminium casting
	Brackets made of	Full gable end bracket made from 1.2 mm thick MS CRCA grade D conforming to IS 513
	Bracket sizes/width	600 mm
	Panel legs (used for supporting panels) made of	Fabricated by CO2 welding 38 mm x 25 mm x 16 bg conforming to IS 7138
	Panel legs (single side) size for 52[dot]4 mm panel thickness (tolerances : +/- 10 mm) Hint : select 'NA' if single side panel legs (for 52[dot]4 mm panel thickness) not required	490 mm
	Panel legs (double side) size for 52[dot]4 mm panel thickness (tolerances : +/- 10 mm) Hint : select 'NA' if double side panel legs (for 52[dot]4 mm panel thickness) not required	N.A
Panel legs (double side) size for 22[dot]8 mm panel thickness (tolerances : +/- 10 mm) Hint : select 'NA' if double side panel legs (for 22[dot]8 mm panel thickness) not required	N.A	
DIMENSIONS	Height of assembled panels - with legs including top trim and glide screws (tolerances : +/- 10 mm)	6 foot
	Width of assembled panels Hint : In pitch of 6 inches	6 foot
	Blocks for 52[dot]4 mm panel thickness Hint : these blocks are located in mid segment of the panels and can be provided with cut outs for mounting switch boxes (above or below the work tops)	N.A
	Top tiles finish for 52[dot]4 mm panel thickness Hint : These tiles are slide in to the panels from top before fixing the top horizontal and supported from top and bottom side with clips fitted in horizontal extrusion	N.A
	Height of Top tiles for 52[dot]4 mm panel thickness (tolerances : +/- 10 mm) Hint : sizes are including the fabric or edge banding thickness if applicable	N.A
	Width of Top tiles for 52[dot]4 mm panel thickness (tolerances : +/- 10 mm) Hint : sizes are including the fabric or edge banding thickness if applicable	585 mm
	Split Top tiles for 52[dot]4 mm and 22[dot]8 mm panel thickness Hint : For two different finishes in single panels	Available
	Height of Split top tiles for 52[dot]4 mm and 22[dot]8 mm panel thickness (tolerances : +/- 10 mm) Hint : sizes (according to panel height) are including the fabric or edge banding thickness if applicable	260 mm (for panel height of 3 feet, 4 feet and 5 feet)
	Width of Split top tiles for 52[dot]4 mm and 22[dot]8 mm panel thickness (tolerances : +/- 10 mm) Hint : sizes are including the fabric	290 mm

	or edge banding thickness if applicable	
	Bottom tiles finish for 52[dot]4 mm panel thickness Hint : Bottom tiles are press fitted on to the assembly frame of the panel with the help of snap on clips – Switches can be mounted on these bottom tiles as per buyer's requirement	Laminated tiles
	Height of Bottom tiles for 52[dot]4 mm panel thickness (tolerances : +/- 10 mm) Hint : sizes are including the fabric or edge banding thickness if applicable	265 mm
	Width of Bottom tiles for 52[dot]4 mm panel thickness (tolerances : +/- 10 mm) Hint : sizes are including the fabric or edge banding thickness if applicable	580 mm
PANEL COMPONENTS	Bottom Blocks for 22[dot]8 mm panel thickness	Fabric finish (made from 18 mm thick PPB/PLB upholstered with fabric using adhesives)
	Height of Bottom Blocks for 22[dot]8 mm panel thickness (tolerances : +/- 10 mm) Hint : sizes are including the fabric or edge banding thickness if applicable	260 mm
	Width of Bottom Blocks for 22[dot]8 mm panel thickness (tolerances : +/- 10 mm) Hint : sizes are including the fabric or edge banding thickness if applicable	435 mm
	Intermediate Blocks for 22[dot]8 mm panel thickness	Laminate finish(made from 18 mm thick particle board)
	Height of Intermediate Blocks for 22[dot]8 mm panel thickness (tolerances : +/- 10 mm) Hint : sizes are including the fabric or edge banding thickness if applicable	260 mm
	Width of Intermediate Blocks for 22[dot]8 mm panel thickness (tolerances : +/- 10 mm) Hint : sizes are including the fabric or edge banding thickness if applicable	435 mm
	Top Blocks for 22[dot]8 mm panel thickness	Laminate finish (made from 18 mm thick particle board)
	Height of Top Blocks for 22[dot]8 mm panel thickness (tolerances : +/- 10 mm) Hint : sizes are including the fabric or edge banding thickness if applicable	375 mm
	Width of Top Blocks for 22[dot]8 mm panel thickness (tolerances : +/- 10 mm) Hint : sizes are including the fabric or edge banding thickness if applicable	435 mm
	End panel 22[dot]8 mm (off module fixing) Hint : used to connect 22[dot]8 mm panel and 52[dot]4 mm panel at the centre of 22[dot]8 mm panel	Available
	Height of End panel 22[dot]8 mm (tolerances : +/- 10 mm) Hint : This can be used in aisle conditions only	965 mm
	Width of End panel 22[dot]8 mm (tolerances : +/- 10 mm) Hint : This can be used in aisle conditions only	1060 mm (suitable for 450 mm depth worktop)
	Bottom screen of end panel 22[dot]8 mm (off module fixing)	PLB – fabric finish blocks (made from 18 mm thick PPB/PLB upholstered with fabric using adhesive)
	Top screen of end panel 22[decimal]8 mm (off module fixing)	PLB – fabric finish blocks (made from 18 mm thick PPB/PLB upholstered with fabric using adhesive)
	Panel joinery / Posts (22[decimal]8 mm panels cannot be interconnected – these are joined as fin panels to 52[decimal]4 mm panels only using fin posts) Hint : panel can be joined to each other directly with 180 degree joinery or with help of post to	2 way 90 degree
	Stability post – according to unit height - to avoid movement of free standing panels (tolerances : +/- 10 mm) Hint : End trim fixing is not required alongwith stability post	930 mm (for 3 feet unit height) )
	WARRANTY	Warranty period in number of years
CERTIFICATION	Test reports to be furnished to buyer's on demand	1. Yes
	OEM of offered product is ISO 9001:2015 certified	Yes
	OEM of offered product is ISO 14001:2015 certified	Yes
	OEM of offered product is ISO 18001:2007/45001:2018 certified	Yes
<b>टिप्पणी   Note::</b> Seller has given an undertaking that it has made arrangements for getting the stores from an authorized distributor / dealer / channel partner of the OEM of the offered product. At the time of delivery of goods, Seller will provide necessary chain documents (in the form of GST Invoice) to prove that the supplied goods are genuine and are being sourced from an authorized distributor / dealer / channel partner of the OEM. In case of any complaint about genuineness of the supplied products, Seller shall be responsible for providing genuine replacement supplies.		

NA

नियम और शर्तें | Terms and Conditions

1. General Terms and Conditions-

- 1.1 This contract is governed by the [General Terms and Conditions](#), conditions stipulated to this Product/Service as provided in the Marketplace.
- 1.2 This Contract between the Seller and the Buyer, is for the supply of the Goods and/ or Services, detailed in the schedule above, in accordance with the General Terms and Conditions (GTC) unless otherwise superseded by Goods / Services specific Special Terms and Conditions (STC) and/ or BID/Reverse Auction Additional Terms and Conditions (ATC), as applicable

नोट: यह सिस्टम जनरेटेड फाइल है। कोई हस्ताक्षर की आवश्यकता नहीं है। इस दस्तावेज़ का प्रिंट आउट भुगतान/लेनदेन उद्देश्य के लिए मान्य नहीं है।

Note: This is system generated file. No signature is required. Print out of this document is not valid for payment/ transaction purpose.