अनुबंध|Contract



संगठन विवरण|Organisation Details

अनुबंध क्रमांक|Contract No: GEMC-511687771788827 अनुबंध तिथि|Generated Date : 28-Mar-2024

खरीदार विवरण|Buyer Details

प्ररूप|Type : Central Government मंत्रालय|Ministry : Ministry of Education

विभाग | Department : Department of School Education and Literacy

संगठन का नाम|Organisation Name : Navodaya Vidyalaya Samiti

कार्यालय क्षेत्र|Office Zone: JNV UNAKOTI TRIPURA

पद|Designation : SSA संपर्क नंबर|Contact No. : 03822-291535-

ईमेल आईडी|Email ID : buycon38.nvs.tr@gembuyer.in

जीएसटीआईएन|GSTIN: -

JAWAHAR NAVODAYA VIDYALAYA MACHMARA BABUTILLA

पता|Address: 799263,

NORTH TRIPURA, TRIPURA-799263, India

वित्तीय स्वीकृति विवरण|Financial Approval Detail

आईएफडी सहमति IFD Concurrence : No

प्रशासनिक अनुमोदन का पदनाम|

 $Designation \ of \ Administrative \ Approval:$

वित्तीय अनुमोदन का पदनाम|

Designation of Financial Approval :

Role:

PRINCIPAL

DDO

भुगतान प्राधिकरण विवरण|Paying Authority Details

Role: PAO भुगतान का तरीका | Offline Payment Mode: TGT HINDI

ईमेल आईडी|Email ID: sharda-verma@navodaya.nic.in

जीएसटीआईएन|GSTIN : -

JAWAHAR NAVODAYA VIDYALAYA MACHMARA BABUTILLA

पता|Address: 799263,

North Tripura, TRIPURA-799263, India

विक्रैता विवरण|Seller Details

जेम विक्रैता आईडी|GeM Seller ID : 72B7190000725533 कंपनी का नाम|Company Name : AYAN TRADERS संपर्क नंबर|Contact No. : 07503909739

ईमेल आईडी|Email ID : ayantradersgem@gmail.com पता|Address : C-287,CHHAWLA,NEW DELHI, DELHI, DELHI-110071, -एमएसएमई पंजीकरण संख्या|MSME Registration number : UDYAM-DL-10-0029978

एमएसई सामाजिक श्रेणी|MSE Social Category : OBC एमएसई लिंग श्रेणी|MSE Gender : Male

जीएसटीआईएन|GSTIN: 07DUPPK5230L1Z7

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

वितरण निर्देश | Delivery Instructions : NA

उत्पाद विवरण|Product Details

#	अाइटम 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 : bombay dyeing Towel - Hotel Linen 75 cm x 150 cm (Bath Towel) ब्रांड Brand : bombay dyeing ब्रांड Brand : bombay dyeing ब्रांड प्रकार Brand Type : Registered Brand कैटलॉग की स्थित 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 : Towels - Hotel Linen (Q3) मॉडल Model: cotton towel 150x75cm एचएसएन कोड HSN Code: HSN not specified by seller	2	pieces	741.99	NA	1,483.98	
कु	कुल ऑर्डर मूल्य Total Order Value (in INR)						

परेषिती विवरण|Consignee Detail

क्र.सं. S.No	परेषिती 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
	पद Designation : SSA ईमेल आईडी Email ID : buycon38.nvs.tr@gembuyer.in					

tion for bombay dyeing Towel - Hotel Linen 7 া ব্ৰদ-বিনিৰ্বিশ Sub-Spec Name of the Item Size Composition Count of yarn (Ne) Warp Ground Count of Pile yarn Count of yarn (Ne) Weft Weave Terry Ratio Mass (Per square meter) (min)	75 cm x 150 cm (Bath Towe	मूल्य V Towel - 75 cm x 100% C	Hotel Linen c 150 cm (Bath combed Merceri	•				
Name of the Item Size Composition Count of yarn (Ne) Warp Ground Count of Pile yarn Count of yarn (Ne) Weft Weave Terry Ratio Mass (Per square meter) (min)		Towel - 75 cm > 100% C	Hotel Linen c 150 cm (Bath combed Merceri	•				
Size Composition Count of yarn (Ne) Warp Ground Count of Pile yarn Count of yarn (Ne) Weft Weave Terry Ratio Mass (Per square meter) (min)		75 cm x 100% C	c 150 cm (Bath combed Merceri	•				
Composition Count of yarn (Ne) Warp Ground Count of Pile yarn Count of yarn (Ne) Weft Weave Terry Ratio Mass (Per square meter) (min)		100% C	ombed Merceri	•				
Count of yarn (Ne) Warp Ground Count of Pile yarn Count of yarn (Ne) Weft Weave Terry Ratio Mass (Per square meter) (min)		12s to 1		zed Ring-spun Cot				
Count of Pile yarn Count of yarn (Ne) Weft Weave Terry Ratio Mass (Per square meter) (min)			14s	100% Combed Mercerized Ring-spun Cotton				
Count of yarn (Ne) Weft Weave Terry Ratio Mass (Per square meter) (min)		16s to 1	12s to 14s					
Weave Terry Ratio Mass (Per square meter) (min)			16s to 18s					
Terry Ratio Mass (Per square meter) (min)		10s to 1	10s to 12s					
Mass (Per square meter) (min)		Terry P	Terry Pile Weave					
	Terry Ratio			5:1				
	•			500g				
Stitches per dm	Stitches per dm		40 min					
Transverse Ends		13mm	13mm hem with full turn in					
Side Edges			Firm selvage or 13mm hem with full turn in					
Colour Fastness to Light (Min)		<u> </u>						
		+						
Breaking Load (Min)		Warp w	Warp way - 300 N and Weft way - 300 N (5.0cm x 20cm, ravelled strip method as per IS : 1969)					
Scouring loss percentage (Max)		2% (Te	st Method - IS :	1383, Mild Method	 I)			
Shinkage or elongation percentage warp way and weft way (Max)		3% (Te	3% (Test Method - IS : 2977)					
pH value		6.0 to 8	.5 (Test Metho	d - IS : 1390, Cold M	/lethod)			
Wettability (Max)		_						
Border		Withou	t border					
		Not Ap	Not Applicable					
		No						
		Not Ap	Not Applicable					
			Not Applicable					
Availability of Test Report from Designated AHSP / NAB		No						
Test Report No.		NA	NA					
Test Report Date		NA	NA					
Name of the Lab		NA	NA					
Address of The Lab		NA	NA NA					
Test reports to be furnished to buyer on demand, if claimed to be available		Not app						
	Colour Fastness to Washing (Min) Breaking Load (Min) Scouring loss percentage (Max) Shinkage or elongation percentage warp way and weft pH value Wettability (Max) Border Depth of Border Logo Marking Type of Logo Embroidery Thread for Logo Availability of Test Report from Designated AHSP / NAB Government Lab to prove conformity of products to the Test Report No. Test Report No. Test Report Date Name of the Lab Address of The Lab Test reports to be furnished to buyer on demand, if cla	Colour Fastness to Light (Min) Colour Fastness to Washing (Min) Breaking Load (Min) Scouring loss percentage (Max) Shinkage or elongation percentage warp way and weft way (Max) pH value Wettability (Max) Border Depth of Border Logo Marking Type of Logo Embroidery Thread for Logo Availability of Test Report from Designated AHSP / NABL / ILAC accredited or Central Government Lab to prove conformity of products to the specification Test Report No. Test Report Date Name of the Lab Address of The Lab Test reports to be furnished to buyer on demand, if claimed to be available Agree to provide Advance Sample(s) for buyer's approval before commencement of supply	Colour Fastness to Light (Min) Colour Fastness to Washing (Min) Breaking Load (Min) Scouring loss percentage (Max) Shinkage or elongation percentage warp way and weft way (Max) pH value 6.0 to 8 Wettability (Max) Border Withou Depth of Border Not Api Logo Marking Type of Logo Embroidery Thread for Logo Availability of Test Report from Designated AHSP / NABL / ILAC accredited or Central Government Lab to prove conformity of products to the specification Test Report No. Test Report Date Na Address of The Lab Na Address of The Lab Na Agree to provide Advance Sample(s) for buyer's approval before commencement of supply No	Colour Fastness to Light (Min) Colour Fastness to Washing (Min) Breaking Load (Min) Scouring loss percentage (Max) Shinkage or elongation percentage warp way and weft way (Max) pH value 6.0 to 8.5 (Test Method - IS : pH value Wettability (Max) Border Without border Depth of Border Not Applicable Logo Marking Type of Logo Not Applicable Embroidery Thread for Logo Availability of Test Report from Designated AHSP / NABL / ILAC accredited or Central Government Lab to prove conformity of products to the specification Test Report No. Test Report Date Na Na Address of The Lab Na Test reports to be furnished to buyer on demand, if claimed to be available Agree to provide Advance Sample(s) for buyer's approval before commencement of supply)	Colour Fastness to Light (Min) Colour Fastness to Washing (Min) Breaking Load (Min) Scouring loss percentage (Max) Schinkage or elongation percentage warp way and weft way (Max) pH value 6.0 to 8.5 (Test Method - IS : 1383, Mild Method Shinkage or elongation percentage warp way and weft way (Max) 3% (Test Method - IS : 2977) pH value 6.0 to 8.5 (Test Method - IS : 2977) Border Without border Depth of Border Not Applicable Logo Marking No Type of Logo Embroidery Thread for Logo Availability of Test Report from Designated AHSP / NABL / ILAC accredited or Central Government Lab to prove conformity of products to the specification Test Report No. Test Report Date NA Name of the Lab NA Address of The Lab No Not applicable Not applicable Not applicable Not applicable			

नियम और शर्तें|Terms and Conditions

1	General	Termo	and i	Conditi	nnc.

- 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 प्रिट आउट भुगतान/लेनदेन उद्देश्य के लिए मान्य नहीं है।

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