

अनुबंध | Contract



अनुबंध क्रमांक | Contract No: GEMC-511687758691807

अनुबंध तिथि | Generated Date : 14-Mar-2024

संगठन विवरण Organisation Details		खरीदार विवरण Buyer Details				
प्ररूप Type :	State Government	पद Designation :	HOS	संपर्क नंबर Contact No. :	011-23581719-	अनुबंध क्रमांक Contract No: GEMC-511687758691807
मंत्रालय Ministry :	-	ईमेल आईडी Email ID :	buyer29.dedu.dl@gembuyer.in	अनुबंध तिथि Generated Date : 14-Mar-2024		
विभाग Department :	Education Department Delhi	जीएसटीआईएन GSTIN :	-			
संगठन का नाम Organisation Name :	Directorate of Education	पता Address :	SBV, PAHARGANJ, NEW DELHI-110055, CENTRAL DELHI, DELHI-110055, India			
कार्यालय क्षेत्र Office Zone:	Deputy Director Of Education, District Central					
वित्तीय स्वीकृति विवरण Financial Approval Detail		भुगतान प्राधिकरण विवरण Paying Authority Details				
आईएफडी सहमति IFD Concurrence :	No	Role:	BUYER	भुगतान का तरीका	Offline	
प्रशासनिक अनुमोदन का पदनाम	HOS	Payment Mode:				
Designation of Administrative Approval:		पद Designation :	HOS	ईमेल आईडी Email ID :	buyer29.dedu.dl@gembuyer.in	
वित्तीय अनुमोदन का पदनाम	HOS	जीएसटीआईएन GSTIN :	-			
Designation of Financial Approval :		पता Address:	SBV, PAHARGANJ, NEW DELHI-110055, CENTRAL DELHI, DELHI-110055, India			
विक्रेता विवरण Seller Details						
जीम विक्रेता आईडी GeM Seller ID :	F6QE210004788916	जीम विक्रेता आईडी GeM Seller ID :	RJ TRADING CORPORATION	संपर्क नंबर Contact No. :	09871673061	
कंपनी का नाम Company Name :		ईमेल आईडी Email ID :	rjtradingcor@gmail.com			
संपर्क नंबर Contact No. :		पता Address :	Ground Floor,D-23,Block -D,Amanpuri, West Delhi, DELHI-110041, -			
ईमेल आईडी Email ID :		एम्सएर्सई पंजीकरण संख्या MSME Registration number :	-			
पता Address :		जीएसटीआईएन GSTIN:	07QBPK8891F1ZJ			
*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						
#	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 : Unbranded Portable Weigh Load Scale With Others kg Weighing Capacity ब्रांड Brand : NA ब्रांड प्रकार Brand Type : Unbranded 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 चतुर्भासा Category Name & Quadrant : Portable Weigh Load Scale (Q3) मॉडल Model: PLATFORM SCALE CAPACITY 1000 KG एचएसएन कोड HSN Code: HSN not specified by seller	1	pieces	1,500	NA	1,500
कुल ऑर्डर मूल्य Total Order Value (in INR)						1,500
परेष्ठी विवरण Consignee Detail						
क्र.सं. S.No	परेष्ठी 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 : PGT ईमेल आईडी Email ID : con145.dedu.dl@gembuyer.in संपर्क Contact : 011-23581719- जीएसटीआईएन GSTIN : - पता Address : SBV, PAHARGANJ, NEW DELHI-110055, CENTRAL DELHI, DELHI-110055, India	Unbranded Portable Weigh Load Scale With Others kg Weighing Capacity	-	1	14-Mar-2024	29-Mar-2024

Product Specification for Unbranded Portable Weigh Load Scale With Others kg Weighing Capacity

विवरण Specification	उप-विवरण Sub-Spec	मूल्य Value
Performance Parameters	Application	Measurement of Wheel and Axle Loads of various vehicles with pneumatic Tyre
	Scope of Supply	2 Nos of weigh pads of active weighing surface,Digital controller,PC Software,Ramps or mats and carry case for weigh pads and ramps
	Portable Axle Weigh Pads should be easy to carry and should be of slim size	Yes
	Capacity per Portable weigh Pad in Tons	Others
	Size of the platform in mm	Standard suitable for Heavy Commercial vehicles (Size should be min 380x650mm)
	Height of platform in mm	25
	Weight of the platform in kg	25
	Capacity Per Axle in Tons	20
	Readability in kg	Others
	Out Put Sensitivity in mv/Volt	1.2
	Non linearity in % FS	0.3
	Accuracy Static Mode in % of FS	1
	Maximum excitation Voltage in volts	9-15 V
	Corner error (FS)	0.5 to 1.5% of FS
	Safe Over load in tonnes of % FS	125
	Maximum Over load in tonnes % of FS	250
	Mode of connectivity from weighing pad to digital system	Cable
	Minimum length of connecting cable from weigh pad to digital system	10 M
	Suitable Ramp to the size of weigh pads	Yes
	Type of Display	LCD
	Display features	High contrast for good reading ,double LCD Display with back lit
	Memory storage (Readings)	1200
	Maximum Operating Relative humidity	90%
Material Parameters	Operating temp range	-10 to 50
	Built in clock and micro printer	Yes
	Facility to enter vehicle No	Yes
	Keypad	Membrane touch
	Print out format	Date ,Time,vehicleno per Axle weight ,Total weight ,overload weight to be available
	Battery back k up Capacity in hours	24
	Electrical Power source	in built rechargeable battery and power source for operating and charging batteries to be single phase 230 volt 50 hz
	Accuracy Class for the system	OIML NO 76 CLASS 4
	Certificate No and date for Accuracy class	ERD 2109 / 21/09/19
	Protection Class	IP 65
	Certificate No for protection class	IEC 1986
	Serial port connection	RS 232
	Dimensions of the weighing pad system which should be easily carriable	1 X 1
	The configuration drawing with dimensions should be submitted if asked by the buyer before supplies after placement of order	Yes
Material Parameters	Weight of the total system in KG	100
	Weighing Pad Material	Stainless Steel
	Material of Ramp	Stainless steel

Additional Parameters	Leveling mat supplied	No
	Suitable Carrying case to be supplied	Yes
Certifications	Model Approval Certificate from Director of Legal Metrology	Yes
	Model Approval certificate number and Date	IEC 2109 21/08/19
	OIML (international Legal Metrology) approval (If available)	No
	The certificate no and date and put NA if not available	NA
	Manufacturer ISO Certified	No
	ISO Certification Details such as Certification No ,Validity etc and incase of No ISO certification please put NA	NA
Reports	Type Test Certificate including Environment conditions from Regional Reference and Standard Laboratory (RRSL) hint: (As per RRSL only one capacity under same model series of same accuracy class is sufficient for remaining capacity of the same series & same accuracy class)	Yes
	Test Report No and Date	ERD-2109 / 12-09-19
	Name of the lab	SCIENTIFIC LAB
	Address of the Lab	Nagpur
	Each portable weighing pad system shall be supplied with calibration certificate and stamping under weights and measures act	Yes
	Model approval certificate, Type test and calibration certificate to be furnished to buyer at the time of supplies	Yes

टिप्पणी|Note:: 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.

ईपीबीजी विवरण | ePBG Detail

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।

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