

## अनुबंध | Contract



अनुबंध क्रमांक | Contract No: GEMC-511687731636604

अनुबंध तिथि | Generated Date : 24-Jun-2024

संगठन विवरण   Organisation Details	खरीदार विवरण   Buyer Details
प्रारूप   Type : Central PSU मंत्रालय   Ministry : Ministry of Power विभाग   Department : NA संगठन का नाम   Organisation Name : NTPC Limited कार्यालय क्षेत्र   Office Zone: Auraiya gas power station NTPC Limited	पद   Designation : Assistant Manager संपर्क नंबर   Contact No. : -- ईमेल आईडी   Email ID : buycon1186.nl.up@gembuyer.in जीएसटीआईएन   GSTIN : - पता   Address : Auraiya Gas Power Station, AURAIYA, UTTAR PRADESH-206244, India

वित्तीय स्वीकृति विवरण   Financial Approval Detail	भुगतान प्राधिकरण विवरण   Paying Authority Details
आईएफडी सहमति   IFD Concurrence : No प्रशासनिक अनुमोदन का पदनाम   Designation of Administrative Approval: AGM वित्तीय अनुमोदन का पदनाम   Designation of Financial Approval : AGM	Role: CONSIGNEE

विक्रेता विवरण   Seller Details
जेम विक्रेता आईडी   GeM Seller ID : 7LGT210002367292 कंपनी का नाम   Company Name : SHREE KRIDHA INTERNATIONAL HEALTHCARE PRIVATE LIMITED संपर्क नंबर   Contact No. : 08233500006 ईमेल आईडी   Email ID : l.sunildhall@gmail.com पता   Address : 138, Ward no 6, RAJ VILLA, Amabala chandigarh road, Village/Town:- Ashiana colony, City:- Dera bassi, SAS NAGAR, PUNJAB-140507, India एमएसएमई पंजीकरण संख्या   MSME Registration number : UDYAM-PB-20-0007968 एमएसई सामाजिक श्रेणी   MSE Social Category : OBC एमएसई लिंग श्रेणी   MSE Gender : Female जीएसटीआईएन   GSTIN: 03ABFCS3125H1ZP (R)

\*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

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 Automatic Fire Ball for Fire-Extinguishing of Medium size - the weight of the agent is not less than 1.0 kg but less than 1.8 kg 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 चतुर्थांश   Category Name & Quadrant : Automatic Fire Ball for Fire - Extinguishing (Q3) मॉडल   Model: AUTOMATIC FIRE BALL (KTC) एचएसएन कोड   HSN Code: 84241000	10	pieces	410	NA	4,100
कुल ऑर्डर मूल्य   Total Order Value (in INR)						4,100

परोक्षी विवरण   Consignee Detail						
क्र.सं.   S.No	परोक्षी   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 : Assistant Manager ईमेल आईडी   Email ID : buycon1186.nl.up@gembuyer.in संपर्क   Contact : -- जीएसटीआईएन   GSTIN : - पता   Address : Auraiya Gas Power Station, AURAIYA, UTTAR PRADESH-206244, India	Unbranded Automatic Fire Ball for Fire-Extinguishing of Medium size - the weight of the agent is not less than 1.0 kg but less than 1.8 kg	-	10	24-Jun-2024	09-Jul-2024

**Product Specification for Unbranded Automatic Fire Ball for Fire-Extinguishing of Medium size - the weight of the agent is not less than 1.0 kg but less than 1.8 kg**

विनिर्देश Specification	उप-विनिर्देश Sub-Spec	मूल्य Value
GENERIC	Automatic Fire Ball for Fire-Extinguishing	Fire extinguishing balls are portable extinguishers for a preliminary fire and typically designed in the round shapes with the soft shell to contain the extinguishing agent (Dry Chemical Powder for Fighting A,B,C, Class Fires duly ISI marked to IS 14609), and the fire ignition material (fuse).
	Automatic activation Mechanism	The activation of the unit is achieved thermally by the use of the Pyrotechnic activator.
CONSTRUCTIONAL	Size of fire extinguishing balls	Medium size - the weight of the agent is not less than 1.0 kg but less than 1.8 kg
	General Appearance of Fire extinguishing balls	must not have any cracks, tears or leakage of the extinguishing agent on their shell
	Outer Shell Construction	Spherical in shape made of EPS (Thermocole Material) of minimum 10 mm thickness completely combustible and CFC free.
	Automatic Activation Mechanism	Net of activation ignition chords with 4 – 10 sensor points, connected with Paper Fuses, which shall be atleast 02 in numbers to afford redundancy
	Fire extinguishing agent ( Dry Chemical Powder) weight	1.3 kilogram
	Gross Weight of Fire Ball without stand	1.4 kilogram
	Outer Diameter of Fire Ball	152 millimeter
	Mounting for Automatic Fire Ball	Stand made from 6 mm GI Wire Rod of suitable diameter which looks like basketball ring
PERFORMANCE	Self life Test for Extinguishing agent contained inside fire extinguishing balls	The ball with the age of one year or more must be tested By taking out the soft shell of the fire extinguishing ball, the chemical powder can be examined. It must not agglomerate.
	Moisture aging Test of the chemical powder	To test moisture aging of the chemical powder, a Desiccator or similar functional device is used. This can be conducted by filling water at the bottom of the device, hanging the ball above the water, and then sealing and keeping the device at the room temperature for 14 days. By taking out the soft shell of the fire extinguishing ball, the chemical powder can be examined. It must not agglomerate.
	Thermal resistance test after condentioning at 85 °C for 24 h ± 15 min	Fire extinguishing balls must not have any cracks, tears or leakage of the extinguishing agent on their shell, which is tested by the inspection.
	Test for Burst effect	The ball container with dimension of 56x56x56 cm constructed from the strong frame and 5 mm thick normal glasses for 4 sides by opening the top and the bottom .On igniting the ball by poring flammable liquid on the ball.The glasses used in the test must not be cracked or broken.
	Sound level test	When fire extinguishing balls are tested for the sound pressure level emitted from the burst , it must not be more than 140 dBA.
	Resistance to compression	Fire extinguishing ball must not have any cracks, tears or leakage of the extinguishing agent on their shell.
	Drop test	When fire extinguishing balls are tested by dropping them to the ground height of 2.5 m from a cement floor , must not have any cracks, tears or leakage of the extinguishing agent on their shell.
	Marking and Labeling	(1) Name labeled 'Fire Extinguishing Ball' in both Hindi and English languages. (2) Size of fire extinguishing balls and the weight of dry chemical powder. Symbol for the class or classes for which fire extinguishing balls are effective.
	Design application Density of compound (Extinguishing application density, including 30% safety factor , required for system design purposes) (gm/ml)	25
	Activation Temperature Range (Thermally activated Fire Extinguisher)	85 degree Celsius
	Operational discharge time at a define activation temperature	10 second
	Effective coverage Volume for one Fire Ball (in m³)	3 cubic meter
CERTIFICATION	Product lifespan period	60 month
	Pyrotechnic Activator Certification Approval	PESO Certified
	Fire Ball suitability for marine applications with wheel mark	No
	Source of Type Approval of complete Product to prove the conformity of the product for declared parameters	NABL Accredited Laboratory
	Test Report No and Date	45986/20.01.11
	Name and Address of the Lab	KTC/CHD

	Test Reports to be furnished for the buyer on demand	Yes
	Availability of any other certification	CE
<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.		
ईपीबीजी विवरण   ePBG Detail		
NA		
नियम और शर्तें   Terms and Conditions		
1. General Terms and Conditions-		
1.1 This contract is governed by the <a href="#">General Terms and Conditions</a> , 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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