

अनुबंध | Contract



अनुबंध क्रमांक | Contract No: GEMC-511687741763336

अनुबंध तिथि | Generated Date : 14-Mar-2024

संगठन विवरण Organisation Details		खरीदार विवरण Buyer Details	
प्रकार Type :	Central Government	पद Designation :	G R Meena
मंत्रालय Ministry :	Ministry of Electronics and Information Technology	संपर्क नंबर Contact No. :	011-24301237-237
विभाग Department :	Department of Electronics and Information Technology	ईमेल आईडी Email ID :	meena.gr@nic.in
संगठन का नाम Organisation Name :	MeitY Head Quarter	जीएसटीआईएन GSTIN :	-
कार्यालय क्षेत्र Office Zone:	6 CGO Complex New Delhi	पता Address :	ELECTRONICS NIKESTAN, 6, CGO COMPLEX, LODI ROAD, SOUTH EAST DELHI, DELHI-110003, India

वित्तीय स्वीकृति विवरण Financial Approval Detail		भुगतान प्राधिकरण विवरण Paying Authority Details	
आईएफडी सहमति IFD Concurrence :	Yes	Role:	DDO
प्रशासनिक अनुमोदन का पदनाम	Dir(GA)	भुगतान का तरीका	PFMS
Designation of Administrative Approval:		Payment Mode:	
वित्तीय अनुमोदन का पदनाम	DS(fin)	पद Designation :	DDO
Designation of Financial Approval :		ईमेल आईडी Email ID :	ddo-dit@nic.in
		जीएसटीआईएन GSTIN :	N
		पता Address:	ELECTRONICS NIKESTAN, 6, CGO COMPLEX, LODI ROAD, CENTRAL DELHI, DELHI-110003, India

विक्रेता विवरण Seller Details	
जीम विक्रेता आईडी GeM Seller ID :	4833180000706553
कंपनी का नाम Company Name :	SAFETY SYSTEM INDIA
संपर्क नंबर Contact No. :	07011824075
ईमेल आईडी Email ID :	safetysystemindia@gmail.com
पता Address :	FIRST FLOOR, HOUSE No. 228, Badarpur Flyover, Badarpur, New Delhi, South East Delhi, South Delhi, DELHI-110044, -
एमएसएरई पंजीकरण संख्या MSME Registration number :	-
जीएसटीआईएन GSTIN:	07ADTFS4680E1ZL

*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 : ..

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 शुक्र और कर सहित) Price (Inclusive of all Duties and Taxes in INR)
1	उत्पाद का नाम Product Name : FLAMEKLOG Open Cabinet with natural Airflow Fixed Clean Agent Gas based Fire Suppression System ब्रांड Brand : FLAMEKLOG ब्रांड प्रकार Brand Type : Registered Brand कैटलॉग की स्थिति Catalogue Status: OEM verified catalogue कैसे बेचा जा रहा है Selling As : OEM verified Reseller श्रेणी का नाम और चतुर्भास्त्र Category Name & Quadrant : Fixed Clean Agent Gas based Fire Suppression System (Q2) मॉडल Model: REFILL 2KG DLP System complete with 10 Mtr. Tube एचएसएन कोड HSN Code: HSN not specified by seller	2	pieces	110,000	NA	220,000
कुल ऑर्डर मूल्य Total Order Value (in INR)						220,000

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
1	पद Designation : CONSIGNEE ईमेल आईडी Email ID : radhe.shyam66@gov.in संपर्क Contact : 011-24301130-130 जीएसटीआईएन GSTIN : - पता Address : ELECTRONICS NIKESTAN, 6, CGO COMPLEX, LODI ROAD,	FLAMEKLOG Open Cabinet with natural Airflow Fixed Clean Agent Gas based Fire	-	2	14-Mar-2024	29-Mar-2024

Product Specification for FLAMEKLOG Open Cabinet with natural Airflow Fixed Clean Agent Gas based Fire Suppression System

विवरण Specification	उप-विवरण Sub-Spec	मूल्य Value
GENERIC	Clean Agent Gas based Fire Suppression System suitable upto 2 metre cube volume	Designed to fight fires that occur in the enclosed space of electric panels/closed cabinets/Racks The system's split second detection and activation ensures that the fires are killed in the nascent stage inside the most vulnerable spaces
	Types of Electrical or Server Cabinets (Construction)	Open Cabinet with natural Airflow
	Type of Clean agent with zero ODP(ozone depleting potential) as per NFPA 2001 to be used for fire suppression	(HFC-227ea)
	Clean Agent listing	UL
CONSTRUCTIONAL	Container (Containing the clean agent)	BS EN 3-8
	Electrical non conductive Clean Agent Type	Yes
	Clean agent Capacity of cylinder in Kg	2 kilogram
	Length of Heat Sensing Tube (HST) made of special modified polyimide (PA) in (meter) approved by LPCB / UL LISTED	10
	Internal Diameter of Heat Sensing Tube	4mm
	Out side diameter of heat sensing tube	6mm
	Prepressurised Tube	Heat Sensing Tubing should be pressureized with dry nitrogen gas confirming to IS: 1747 and connected to an extinguishing agent container via a pressure release valve.
	Pressure Valve	Direct low pressure type with inbuilt pressure gauge, integrated ball valve for open / close within the valve body.
	Reed switch to monitor the valve position using the reed switch relay to indicate valve open/closed position	With
	Number of outlets to connect the heat sensing tube	One
	Valve operation	Pneumatic
	Monitoring Panel	An audio visual monitoring panel Micro controller based design to check the health of the system and the pressure in the tube
	Power back up for Monitoring Panel	12V, 7.2 Ah SMF batteries (2 Nos)
	Indication on Monitoring Panel	Ac Power ON, system ON ,system discharge, valve closed/open,Pressure Healthy , Battery Low indication by LED indicator
	Third Party Intigration facility to intigrate with other fire safety device like smoke detection system panel etc	Yes
	Electric Buzzer	50 dB piezo electric buzzer
	Pressure switches to sense the drop in pressure	Yes
	Option to connect upto 4 systems in one panel	No
	If not connect 4 system in one panel please declare	NA
	Suitable valve for closing & releasing	Yes
	Straight connectors/ elbow connectors/ T connectors for connecting HST in case wherever required	Yes
	End of line adapter	Yes
	End of line plug	Yes
	Conventional electric sounder suitable to operate between temperature -20°C to +60°C,with a sound of minimum 60 decibels with variable tones in Red Colour and IP-66 Rated	With
PERFORMANCE	Ozone Depleting Potential	Zero
	HST Tube type	multi layer and UV protected
	Max Working Pressure	20 Bar
	Burst Pressure at 20 °C	150.18 degree Celsius
	Operating Temperature range shall be -20° C to 60° C	-20° C to 60° C
	System operating pressure	15 bar
	Complete system testing and certification	LPCB Standard LPS 1666:Issue 1.0
	Test report of the Heat sensing tube	Yes
	Marking of OEM / Supplier Name & year of production on the tube	Yes

CERTIFICATION	Valve Certification	TPED certificate for valve in conformity to EN ISO 10297:2006/Pi/CE Marked
	For panel having ventilation or exhaust fan adequate safety factor for clean agent as per LPS 1666 to be provided	Yes
	System operation and maintenance manual to be submitted along with the supplies	Yes
	Design lifespan period (Min 5 years)	5
	Test Report No and Date	UGSS2.S357
	Name and Address of the Lab	UL-UL LLC USA
	Test Reports to be furnished to the buyer on demand	Yes
	Warranty of the complete system (years)	3

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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