

अनुबंध | Contract



अनुबंध क्रमांक | Contract No: GEMC-511687703526580

अनुबंध तिथि | Generated Date : 04-Jun-2024

संगठन विवरण Organisation Details	खरीदार विवरण Buyer Details
प्ररूप Type : Central PSU मंत्रालय Ministry : Ministry of Power विभाग Department : POWER GRID Corporation OF INDIA Limited संगठन का नाम Organisation Name : POWER GRID Corporation OF INDIA Limited कार्यालय क्षेत्र Office Zone: Corporate Office Gurgaon	पद Designation : Manager संपर्क नंबर Contact No. : -6263740711- ईमेल आईडी Email ID : buyer357.pgcl.cg@gembuyer.in जीएसटीआईएन GSTIN : 22AAACP0252G1Z3 RAIGARH 400/220KV Substation, POWERGRID CORPORATION OF INDIA LIMITED, 11KM MileStone, Nandeli Road, Village and PO-Kotra, District-Raigarh, Chhattisgarh-496001, RAIGARH, CHHATTISGARH-496001, 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: DGM वित्तीय अनुमोदन का पदनाम Designation of Financial Approval: DGM	Role: PAO भुगतान का तरीका Payment Mode: PGCIL पद Designation : Mgr1 ईमेल आईडी Email ID : pao28.pgcl.mh@gembuyer.in जीएसटीआईएन GSTIN : 29AAACP0252G1ZP Power Grid Corporation of India Limited, Southern Region Transmission System-II, Near RTO Test Driving Track, Singanayakanahalli, Yelahanka Hobli, Bangalore - 560064, Bangalore, KARNATAKA-560064, India

विक्रेता विवरण Seller Details
जेम विक्रेता आईडी GeM Seller ID : PVSP230008167719 कंपनी का नाम Company Name : MAYANK KUMAR CHANDRA संपर्क नंबर Contact No. : 07566463966 ईमेल आईडी Email ID : mayankchandra00013@gmail.com पता Address : 113,Chandra Bhawan,Baradwar Road,Amgaon, Janjgir-champa, CHHATTISGARH-495690, - एमएसएमई पंजीकरण संख्या MSME Registration number : UDYAM-CG-06-0010020 एमएसई सामाजिक श्रेणी MSE Social Category : OBC एमएसई लिंग श्रेणी MSE Gender : Male जीएसटीआईएन GSTIN: NA

*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 : Unbranded Fly Ash Bricks , 230x110x70 (LxWxH), (Mm×Mm×Mm) 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 : Fly Ash Bricks as per IS 13757, IS 12894 (Q3) मॉडल Model: FLY ASH BRICKS (230X110X70 MM) एचएसएन कोड HSN Code: HSN not specified by seller	3,500	pieces	5.25	NA	18,375
कुल ऑर्डर मूल्य Total Order Value (in INR)						18,375

क्र.सं. S.No	परोक्षिती Consignee	वस्तु Item	लॉट नंबर Lot No.	मात्रा Quantity	दिनांक के बाद डिलीवरी शुरू करना है Delivery Start	वितरण पूरा कब तक करना है Delivery To Be
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1	<p>पद Designation : Asst Mgr ईमेल आईडी Email ID : con504.pgcil.cg@gembuyer.in संपर्क Contact : - जीएसटीआईएन GSTIN : - पता Address : RAIGARH 400/220KV Substation, POWERGRID CORPORATION OF INDIA LIMITED, 11KM MileStone, Nandeli Road, Village and PO-Kotra, District-Raigarh, Chhattisgarh-496001, RAIGARH, CHHATTISGARH-496001, India</p>	Unbranded Fly Ash Bricks , 230×110×70 (L×W×H),(Mm×Mm×Mm)	-	3,500	04-Jun-2024	19-Jun-2024

Product Specification for Unbranded Fly Ash Bricks , 230×110×70 (L×W×H),(Mm×Mm×Mm)

विनिर्देश Specification	उप-विनिर्देश Sub-Spec	मूल्य Value
Classes of Common Burnt Clay Bricks	Class designation	7.5
	Average compressive strenght not less than (N/mm2)	7.5
	Average compressive strenght not less than (kgf/cm2) approx	75
General Quality	"a) Clay flyash bricks shall be hand or machine moulded and shall be made from the admixture of suitable soils and flyash in optimum soils and flyash in optimum proportions, see IS 2117 : 1991 The flyash used for manufacture of bricks shall conform to grade 1 or grade 2 as per IS 3812:1981 The bricks shall be uniformly burnt, free from cracks and flaws as black coring, nodules of stone and/or free lime and organic matter In case of non modular size of bricks, frog dimensions shall be the same as for modular size bricks b) Hand-moulded bricks of 90 mm or 70 mmheight shall be moulded with a frog 10 to 20 mm deep on one of its flat sides; the shape and size of the frog shall conform to either Bricks of 40 or 30 mm height as well as those made by extrusion process may not be provided with frogs c) The bricks shall have smooth rectangular faces with sharp corners and shall be uniform in shape and colour "	YES
Dimensions and Tolerances	Size, of Modular(LXBXH)(mm)	190×90×90
	Non-modular size of the bricks, (L×W×H),(mm×mm×mm)	230×110×70
	For obtaining proper bond arrangement and modular dimensions for the brick work, with the non-modular sizes, the following sizes of the bricks may also be used, (L×W×H), (mm×mm×mm)	70×110×70
	For obtaining proper bond arrangement and modular dimensions for the brick work, with the non-modular sizes, the following sizes of the bricks may also be used	1/3 length brick
	"The dimensions of bricks when tested in accordance with clause 6 point 1 point 2 point 1 of IS : 13757(Latest) shall be within the following limits per 20 bricks: a) For modular size Length, (mm), (3800±80 mm) b) For modular size Width, (mm), (1800±40 mm) c) For modular size Height, (mm),[1760 to 1840 (1800±40 mm),(For 90 mm high bricks) and 760 to 840 (800±40 mm),(For 40 mm high bricks)] d) For non-modular size Length, (mm), (4600±80 mm) e) For non-modular size Width, (mm), (2240±40 mm) f) For non-modular size Height, (mm), [1440 to 1360 (1400±40 mm),(For 70 mm high bricks) and 640 to 560 (600±40 mm),(For 30 mm high bricks)]"	YES
Dimension type	Modular	
Physical Requirements	Compressive Strength : a) The bricks, when tested in accordance with the procedure laid down in IS 3495 (Part I) : 1992 shall have a minimum average compressive strength for various classes b) The compressive strength of any individual brick tested shall not fall below the minimum compressive strength specified for the corresponding class of brick The lot shall be then checked for next lower class of brick	YES
	"Water Absorption : The bricks, when tested in accordance with the procedure laid down in IS 3495 (Part 2) : 1992 after immersion in cold water for 24 hours, water absorption shall not be more than 20 percent by weight up to class 12 point 5 and 15 percent by weight for higher classes "	YES
	"Efflorescence : The bricks when tested in accordance with the procedure laid down in IS 3495 (Part 3) : 1992 the rating of efflorescence shall not be more than 'moderate' up to class 12.5 and 'slight' for higher classes"	YES
Sampling and criterion for conformity	Sampling and criterion for conformity of common bricks shall be done in accordance with the procedure laid down in IS 5454 : 1978	YES
Marking and Labelling	" Each brick shall be marked (in the frog where provided) with an indication of source of manufacture "	YES
	The manufacturer may also use the Standard Mark	YES
Certification	Conformity to standard	IS 12894 (Latest) (PULVERIZED FUEL ASH-LIME BRICKS)
	Whether ISI Marked	No
	CM/L Number (Must declare if ISI Marked)	NA
Test Report Details	Availability of Test Report from Central Govt/ State Govt/NABL/ILAC accredited lab (hint: Must be declared)	No
	Test Report to be furnished to the Buyer on demand(Must be declared, write NA if Test Report is not available)	NA
Advance Sample	Advance Sample will be Provided when asked	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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