

## Contract | अनुबंध



Contract No | अनुबंध क्रमांक: GEMC-511687715799767

Generated Date | अनुबंध तिथि: 08-Dec-2023

Bid/RA/PBP No. | बोली/आरए/पीबीपी संख्या: [GEM/2023/B/3347359](#)

Schedule Name | अनुसूची नाम: Schedule 3, Schedule 4, Schedule 4

Organisation Details   संगठन विवरण	Buyer Details   खरीदार विवरण
Type   प्ररूप: Central PSU	Designation   पद: Sunil Dajgude Dy Mgr MM
Ministry   मंत्रालय: Ministry of Coal	Contact No.   संपर्क नंबर: -
Department   विभाग: MAHANADI COALFIELDS LIMITED	Email ID   ईमेल आईडी: sunilt.dajgude@coalindia.in
Organisation Name   संगठन का नाम: MAHANADI COALFIELDS LIMITED	GSTIN   जीएसटीआईएन: 21AABCM5188P1Z3
Office Zone   कार्यालय क्षेत्र: MAHANADI COALFIELDS LIMITED	Address   पता: MAHANADI COALFIELDS LIMITED, PO - JAGRUTI VIHAR, BURLA, SAMBALPUR, ODISHA-768020, India

Financial Approval Detail   वित्तीय स्वीकृति विवरण	Paying Authority Details   भुगतान प्राधिकरण विवरण
IFD Concurrence   आईएफडी सहमति: No	Role: PAO
Designation of Administrative Approval   प्रशासनिक अनुमोदन का पदनाम: GM(MM)/HOD	Payment Mode   भुगतान का तरीका: Internet Banking
Designation of Financial Approval   वित्तीय अनुमोदन का पदनाम: DY GM(FIN)	Designation   पद: DEEPAK KUMAR BURMA MGR FIN
	Email ID   ईमेल आईडी: dkburma@coalindia.in
	GSTIN   जीएसटीआईएन: 21AABCM5188P1Z3
	Address   पता: MAHANADI COALFIELDS LIMITED, AT /PO - JAGRUTI VIHAR, BURLA, SAMBALPUR, ODISHA-768020, India

Seller Details   विक्रेता विवरण	
GeM Seller ID   जेम विक्रेता आईडी: 828F190000778047	Company Name   कंपनी का नाम: CHANDRESH CABLES LIMITED
Contact No.   संपर्क नंबर: 09825136231	Email ID   ईमेल आईडी: bid2@avocab.com
Address   पता: G6, NEW MADHAVPURA MARKET, NEAR POLICE COMMISSIONER OFFICE, SAHHIBAUG, Ahmedabad, GUJARAT-380004, -	MSME Registration number   एमएसएमई पंजीकरण संख्या: -
GSTIN   जीएसटीआईएन: 24AAACC3384Q1ZC	

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

Delivery Instructions | वितरण निर्देश: NA

#	Item Description   आइटम विवरण	Ordered Quantity   आइटम विवरण	Unit   इकाई	Unit Price (INR)   इकाई मूल्य (INR)	Tax Bifurcation (INR)   कर विभाजन (INR)	Price (Inclusive of all Duties and Taxes in INR)   मूल्य (INR में सभी शुल्क और कर सहित)
1	<b>Product Name</b>   उत्पाद का नाम: AVOCAB WIRES & CABLES Three-core armoured, screened Xlpe Cables For Working Voltages From 3.3 Kv Up To And Including 33 Kv <b>Brand</b>   ब्रांड: AVOCAB WIRES & CABLES <b>Brand Type</b>   ब्रांड प्रकार: Registered Brand <b>Catalogue Status</b>   कैटलॉग की स्थिति: OEM verified catalogue <b>Selling As</b>   कैसे बेचा जा रहा है: OEM <b>Category Name &amp; Quadrant</b>   श्रेणी का नाम और चतुर्थांश: XLPE Cables for Working Voltages From 3.3 KV up to and Including 33 KV as per IS 7098 (Part 2) (Q3) <b>Model</b>   मॉडल: HT XLPE Power Cable <b>HSN Code</b>   एचएसएन कोड: 85446090	3,200	meter	934	NA	2,988,800
2	<b>Product Name</b>   उत्पाद का नाम: AVOCAB WIRES & CABLES Three-core armoured, screened Xlpe Cables For Working Voltages From 3.3 Kv Up To And Including 33 Kv <b>Brand</b>   ब्रांड: AVOCAB WIRES & CABLES <b>Brand Type</b>   ब्रांड प्रकार: Registered Brand <b>Catalogue Status</b>   कैटलॉग की स्थिति: OEM verified catalogue <b>Selling As</b>   कैसे बेचा जा रहा है: OEM <b>Category Name &amp; Quadrant</b>   श्रेणी का नाम और चतुर्थांश: XLPE Cables for Working Voltages From 3.3 KV up to and Including 33 KV as per IS 7098 (Part 2) (Q3) <b>Model</b>   मॉडल: HT XLPE Power Cable <b>HSN Code</b>   एचएसएन कोड: 85446090	2,200	meter	1,539	NA	3,385,800
	<b>Product Name</b>   उत्पाद का नाम: AVOCAB WIRES & CABLES Three-core armoured, screened Xlpe Cables For Working Voltages From 3.3 Kv Up To And Including 33 Kv					

3	Brand   ब्रांड : AVOCAB WIRES & CABLES	4,800	meter	847	NA	4,065,600
	Brand Type   ब्रांड प्रकार : Registered Brand					
	Catalogue Status   कैटलॉग की स्थिति: OEM verified catalogue					
	Selling As   कैसे बेचा जा रहा है : OEM					
	Category Name & Quadrant   श्रेणी का नाम और चतुर्थांश : XLPE Cables for Working Voltages From 3.3 KV up to and Including 33 KV as per IS 7098 (Part 2) (Q3)					
	Model   मॉडल: HT XLPE Power Cable					
	HSN Code   एचएसएन कोड: 85446090					

Total Order Value | कुल ऑर्डर मूल्य (in INR)

10,440,200

Consignee Detail | परेषिती विवरण

S.No   क्र.सं.	Consignee   परेषिती	Item   वस्तु	Lot No.   लॉट नंबर	Quantity   मात्रा	Delivery Start After   दिनों के बाद डिलीवरी शुरू करना है	Delivery To Be Completed By   वितरण पूरा कब तक करना है
1	Designation   पद : - Email ID   ईमेल आईडी : depot-off-jaga.mcl@nic.in Contact   संपर्क : 94388-77340- GSTIN   जीएसटीआईएन : 21AABCM5188P1Z3 Address   पता : Office of the Depot Officer, Central/Regional Stores, Jagannath /Area, P.O. Balanda, ANGUL, ODISHA-759116, India	AVOCAB WIRES & CABLES Three-core armoured, screened Xlpe Cables For Working Voltages From 3.3 Kv Up To And Including 33 Kv	-	2,800	08-Dec-2023	07-Mar-2024
		AVOCAB WIRES & CABLES Three-core armoured, screened Xlpe Cables For Working Voltages From 3.3 Kv Up To And Including 33 Kv	-	2,000	08-Dec-2023	07-Mar-2024
		AVOCAB WIRES & CABLES Three-core armoured, screened Xlpe Cables For Working Voltages From 3.3 Kv Up To And Including 33 Kv	-	3,200	08-Dec-2023	07-Mar-2024
2	Designation   पद : - Email ID   ईमेल आईडी : depot-off-lkpa.mcl@coalindia.in Contact   संपर्क : 094-38877590- GSTIN   जीएसटीआईएन : 21AABCM5188P1Z3 Address   पता : Office of the Chief General Manager, Mahanadi Coalfields Limited, Lakhanpur Area, At/PO Bandhbahal, Via, Belpahar, JHARSUGUDA, ODISHA-768211, India	AVOCAB WIRES & CABLES Three-core armoured, screened Xlpe Cables For Working Voltages From 3.3 Kv Up To And Including 33 Kv	-	400	08-Dec-2023	07-Mar-2024
		AVOCAB WIRES & CABLES Three-core armoured, screened Xlpe Cables For Working Voltages From 3.3 Kv Up To And Including 33 Kv	-	200	08-Dec-2023	07-Mar-2024
		AVOCAB WIRES & CABLES Three-core armoured, screened Xlpe Cables For Working Voltages From 3.3 Kv Up To And Including 33 Kv	-	1,600	08-Dec-2023	07-Mar-2024

Product Specification for AVOCAB WIRES & CABLES Three-core armoured, screened Xlpe Cables For Working Voltages From 3.3 Kv Up To And Including 33 Kv

Specification   विनिर्देश	Sub-Spec   उप-विनिर्देश	Value   मूल्य
GENERIC	Crosslinked Polyethylene Insulated Thermoplastics Sheathed Cables, for Working Voltages from 3.3 kV up to and Including 33 kV conforming to	IS:7098-Part 2:2011 latest
	BIS Marked	Yes
	BIS Marekd if "Yes" BIS License Number (CM/L Number) - Must declare	7200031384
	Types of cable	Three-core armoured, screened
	Voltage Grade	Earthed systems: 6.35/11 kv
	Armoured cables upto 11 kV Grade specified in this standard are suitable for use in mines (as per Cl. 1.3 , 4.1.1, Cl. 17.5 and Cl. 21.2.1 of IS:7098 (Part 2):2011 (If "Yes" manufacturer shall have valid BIS License for the same )	No

	Low temperature application (If "Yes" manufacturer shall have valid BIS License for the same )	No
	Conductor material (as per Cl.4 of IS:7098 (Part 2):2011 latest	Aluminium
	Outer sheath (Type ST2)	PVC
	"Nominal Area of Conductor (in Sq.mm)	120
CONSTRUCTIONAL	Insulation (conforming to the requiremnt as per Table.1 of IS:7098 (Part 2):2011 latest	cross linked polyethylene
	Armouring	Galvanized round steel wire armoured
	Cable packing type (Wound on drum) (as per Cl. 22.1 of I:7098 (Part 2):2011 latest	Wooden drum
	Identification on cable as per Cl. 21 of IS:7098 (Part 2):2011 latest	Yes
	Marking on cable (as per Cl. 22.2 of I:7098 (Part 2):2011 latest	Yes
CERTIFICATIONS	Availability of Type test report from Central government/NABL/ILAC accridiated laoratory to prove conformity to the specification	Yes
	Test report number - Must declare	NA
	Report date - Must declare	NA
	Name of lab - Must declare	NA
	Address of lab - Must declare	NA
	All the test reports and certificates shall furnish by the supplier to the buyer/consignee on demand	Yes
<b>BIS license of the product  उत्पाद का बीआईएस लाइसेंस: 7200031384</b>		
<b>Buyer Defined Additional Specification for  खरीदार परिभाषित अतिरिक्त विशिष्टता के लिए AVOCAB WIRES &amp; CABLES Three-core armoured, screened Xlpe Cables For Working Voltages From 3.3 Kv Up To And Including 33 Kv</b>		
<b>Specification   विनिर्देश</b>		<b>Value   मूल्य</b>
1. Crosslinked Polyethylene Insulated Thermoplastics Sheathed Cables, for Working Voltages from 3.3 kV up to and Including 33 kV conforming to IS:7098-Part 2:2011 latest 2. BIS Marked: Yes		Agree
3. Insulation (conforming to the requirement as per Table.1 of IS:7098 (Part2):2011 latest: Yes 4. Identification on cable as per Cl. 21 of IS:7098 (Part 2):2011 latest: Yes		Agree
5. Marking on cable (as per Cl. 22.2 of I:7098 (Part 2):2011 latest: Yes 6. Type test report from Government/ NABL/ ILAC accredited laboratory to be submitted along with supply of material. :Yes		Agree
7. Standard Drum Length: 200 mtrs +/-5%		Agree
<b>Product Specification for AVOCAB WIRES &amp; CABLES Three-core armoured, screened Xlpe Cables For Working Voltages From 3.3 Kv Up To And Including 33 Kv</b>		
<b>Specification   विनिर्देश</b>	<b>Sub-Spec   उप-विनिर्देश</b>	<b>Value   मूल्य</b>
GENERIC	Crosslinked Polyethylene Insulated Thermoplastics Sheathed Cables, for Working Voltages from 3.3 kV up to and Including 33 kV conforming to	IS:7098-Part 2:2011 latest
	BIS Marked	Yes
	BIS Marekd if "Yes" BIS License Number (CM/L Number) - Must declare	7200031384
	Types of cable	Three-core armoured, screened
	Voltage Grade	Earthed systems: 6.35/11 kV
	Armoured cables upto 11 kV Grade specified in this standard are suitable for use in mines (as per Cl. 1.3 , 4.1.1, Cl. 17.5 and Cl. 21.2.1 of IS:7098 (Part 2):2011 (If "Yes" manufacturer shall have valid BIS License for the same )	No
	Low temperature application (If "Yes" manufacturer shall have valid BIS License for the same )	No
	Conductor material (as per Cl.4 of IS:7098 (Part 2):2011 latest	Aluminium
	Outer sheath (Type ST2)	PVC
	"Nominal Area of Conductor (in Sq.mm)	240
CONSTRUCTIONAL	Insulation (conforming to the requiremnt as per Table.1 of IS:7098 (Part 2):2011 latest	cross linked polyethylene
	Armouring	Galvanized round steel wire armoured
	Cable packing type (Wound on drum) (as per Cl. 22.1 of I:7098 (Part 2):2011 latest	Wooden drum

	Identification on cable as per Cl. 21 of IS:7098 (Part 2):2011 latest	Yes
	Marking on cable (as per Cl. 22.2 of I:7098 (Part 2):2011 latest	Yes
CERTIFICATIONS	Availability of Type test report from Central government/NABL/ILAC accredited laboratory to prove conformity to the specification	Yes
	Test report number - Must declare	NA
	Report date - Must declare	NA
	Name of lab - Must declare	NA
	Address of lab - Must declare	NA
	All the test reports and certificates shall furnish by the supplier to the buyer/consignee on demand	Yes
<b>BIS license of the product   जयद का बीआईएस लाइसेंस: 7200031384</b>		
<b>Buyer Defined Additional Specification for   खरीदार परिभाषित अतिरिक्त विशिष्टता के लिए AVOCAB WIRES &amp; CABLES Three-core armoured, screened Xlpe Cables For Working Voltages From 3.3 Kv Up To And Including 33 Kv</b>		
<b>Specification   विनिर्देश</b>		<b>Value   मूल्य</b>
1. Crosslinked Polyethylene Insulated Thermoplastics Sheathed Cables, for Working Voltages from 3.3 kV up to and Including 33 kV conforming to IS:7098-Part 2:2011 latest 2. BIS Marked: Yes		Agree
3. Insulation (conforming to the requirement as per Table.1 of IS:7098 (Part2):2011 latest: Yes 4. Identification on cable as per Cl. 21 of IS:7098 (Part 2):2011 latest: Yes		Agree
5. Marking on cable (as per Cl. 22.2 of I:7098 (Part 2):2011 latest: Yes 6. Type test report from Government/ NABL/ ILAC accredited laboratory to be submitted along with supply of material. :Yes		Agree
7. Standard Drum Length: 200 mtrs +/-5%		Agree
<b>Product Specification for AVOCAB WIRES &amp; CABLES Three-core armoured, screened Xlpe Cables For Working Voltages From 3.3 Kv Up To And Including 33 Kv</b>		
<b>Specification   विनिर्देश</b>	<b>Sub-Spec   उप-विनिर्देश</b>	<b>Value   मूल्य</b>
GENERIC	Crosslinked Polyethylene Insulated Thermoplastics Sheathed Cables, for Working Voltages from 3.3 kV up to and Including 33 kV conforming to	IS:7098-Part 2:2011 latest
	BIS Marked	Yes
	BIS Marked if "Yes" BIS License Number (CM/L Number) - Must declare	7200031384
	Types of cable	Three-core armoured, screened
	Voltage Grade	Earthed systems: 6.35/11 kV
	Armoured cables upto 11 kV Grade specified in this standard are suitable for use in mines (as per Cl. 1.3 , 4.1.1, Cl. 17.5 and Cl. 21.2.1 of IS:7098 (Part 2):2011 (If "Yes" manufacturer shall have valid BIS License for the same )	No
	Low temperature application (If "Yes" manufacturer shall have valid BIS License for the same )	No
	Conductor material (as per Cl.4 of IS:7098 (Part 2):2011 latest	Aluminium
	Outer sheath (Type ST2)	PVC
	"Nominal Area of Conductor (in Sq.mm)	95
CONSTRUCTIONAL	Insulation (conforming to the requirement as per Table.1 of IS:7098 (Part 2):2011 latest	cross linked polyethylene
	Armouring	Galvanized round steel wire armoured
	Cable packing type (Wound on drum) (as per Cl. 22.1 of I:7098 (Part 2):2011 latest	Wooden drum
	Identification on cable as per Cl. 21 of IS:7098 (Part 2):2011 latest	Yes
	Marking on cable (as per Cl. 22.2 of I:7098 (Part 2):2011 latest	Yes
CERTIFICATIONS	Availability of Type test report from Central government/NABL/ILAC accredited laboratory to prove conformity to the specification	Yes
	Test report number - Must declare	NA
	Report date - Must declare	NA
	Name of lab - Must declare	NA
	Address of lab - Must declare	NA
	All the test reports and certificates shall furnish by the supplier to the buyer/consignee on demand	Yes

BIS license of the product | जस्यद का बीआईएस लाइसेंस: 7200031384

**Buyer Defined Additional Specification for | खरीदार परिभाषित अतिरिक्त विशिष्टता के लिए AVOCAB WIRES & CABLES Three-core armoured, screened Xlpe Cables For Working Voltages From 3.3 Kv Up To And Including 33 Kv**

Specification   विनिर्देश	Value   मूल्य
1. Crosslinked Polyethylene Insulated Thermoplastics Sheathed Cables, for Working Voltages from 3.3 kV up to and Including 33 kV conforming to IS:7098-Part 2:2011 latest 2. BIS Marked: Yes	Agree
3. Insulation (conforming to the requirement as per Table.1 of IS:7098 (Part2):2011 latest: Yes 4. Identification on cable as per Cl. 21 of IS:7098 (Part 2):2011 latest: Yes	Agree
5. Marking on cable (as per Cl. 22.2 of I:7098 (Part 2):2011 latest: Yes 6. Type test report from Government/ NABL/ ILAC accredited laboratory to be submitted along with supply of material. :Yes	Agree
7. Standard Drum Length: 200 mtrs +/-5%	Agree

**ePBG Detail | ईपीबीजी विवरण**

Advisory Bank   सलाहकार बैंक :	State Bank of India
ePBG Percentage(%)   ईपीबीजी प्रतिशत (%) :	10.00

The bidder shall furnish ePBG as applicable as per bid's terms and conditions | बोली लगाने वाले को बोली के नियमों और शर्तों के अनुसार लागू ईपीबीजी प्रस्तुत करना होगा

**Terms and Conditions | नियम और शर्तें**

**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

**2. Buyer Added Bid Specific Terms and Conditions-**

**2.1 Generic**

OPTION CLAUSE: The Purchaser reserves the right to increase or decrease the quantity to be ordered up to 25 percent of bid quantity at the time of placement of contract. The purchaser also reserves the right to increase the ordered quantity by up to 25% of the contracted quantity during the currency of the contract at the contracted rates. Bidders are bound to accept the orders accordingly.

**2.2 Scope of Supply:**

Scope of supply (Bid price to include all cost components) : Only supply of Goods

**2.3 Generic**

Without prejudice to Buyer's right to price adjustment by way of discount or any other right or remedy available to Buyer, Buyer may terminate the Contract or any part thereof by a written notice to the Seller, if:

- i) The Seller fails to comply with any material term of the Contract.
- ii) The Seller informs Buyer of its inability to deliver the Material(s) or any part thereof within the stipulated Delivery Period or such inability otherwise becomes apparent.
- iii) The Seller fails to deliver the Material(s) or any part thereof within the stipulated Delivery Period and/or to replace/rectify any rejected or defective Material(s) promptly.
- iv) The Seller becomes bankrupt or goes into liquidation.
- v) The Seller makes a general assignment for the benefit of creditors.
- vi) A receiver is appointed for any substantial property owned by the Seller.
- vii) The Seller has misrepresented to Buyer, acting on which misrepresentation Buyer has placed the Purchase Order on the Seller.

**2.4 Certificates:**

Bidder's offer is liable to be rejected if they don't upload any of the certificates / documents sought in the Bid document, ATC and Corrigendum if any.

**2.5 Buyer Added Bid Specific ATC:**

Buyer Added text based ATC clauses

1. Product / Product delivery should comply with, ensuring the quality of service, protection of the environment and health & safety during and after their activities, as per Company / Govt. norms.
2. The seller has to upload all relevant documents (like Guarantee/Warranty certificate, Delivery Challan, E -waybill, Test report, any other document mentioned in the contract which ever is applicable) in the GeM portal while generating Invoice.
3. The clarification/shortfall documents if any will be sought only once. The clarification document submitted in the representation after technical acceptance will not be accepted.
4. Mahanadi Coalfields Limited (MCL) has on boarded the TReDS platform through Receivables Exchange of India Limited (RXIL). TReDS is an online discounting platform primarily meant for MSME vendor to get their trade receivables financed through auction mechanism where multiple financiers can participate in a very transparent manner. MSME vendors of MCL are requested to register themselves on RXIL TReDS platform to avail the above benefits. For more details, visit: <https://www.rxil.in/>.
5. The clarification/representation submitted against the BID document through any mode other than GeM portal will not be considered.
6. The bidder is only eligible for participation in a BID on compliance of the Restriction under Rule 144(xi) ( as amended vide OM No. F.7/10/2021-PPD dated 23.02.2023). The certificate of this effect need to be submitted by the bidder.
7. Warranty: Warranty shall remain valid for eighteen (18) months from the date of receipt and acceptance of material at consignee's end or twelve (12) months from the date of i

ts use/fitment/commissioning, whichever is earlier. All cases of warranty replacement of failed item will be decided on the basis of joint inspection of the failed item held between the user and the manufacturer's representative. The supplier will have to depute representative for joint inspection within 10 days of intimation of warranty failure. In case if he fails to come for joint inspection within 10 days of intimation, the warranty claim raised by the consignee shall be treated as final and supplier will be liable to make warranty replacement of the failed item.

8. Documents to be submitted by all bidders during bid submission

- (a) Bid Specific authorization containing bid number from manufacturer of tendered items
- (b) Documents related to Micro-Small enterprise status of firm (If Applicable)
- (c) Valid BIS license as per IS 7098 Part 2 for tendered items

9. EMD: As mentioned in the BID document, Security BG (ePBG) @10% of the order value for six months from date of acceptance of order will be applicable. In case of failure to supply the material within scheduled time the BG should be extended proportionately by the seller to cover the extended delivery period.

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

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।