

 ENQUIRY TWO PART BID BPC 0007 E-TENDER	भारत हेवी इलेक्ट्रिकल्स लिमिटेड, पिपलानी, भोपाल - ४६२०२२(भारत) सामग्री प्रबंधन विभाग BHARAT HEAVY ELECTRICALS LIMITED, PIPLANI, BHOPAL – 462022(INDIA) MATERIALS MANAGEMENT DIVISION		ENQUIRY NO E3903003 ENQUIRY DATE 29/11/20 ENQUIRY DUE DATE 26/12/20
	TIN NO. 23573600001 ECC NO. AAACB4146PXM009 MPCT NO. HEL/05/01/0001/S15/11/79 PHONE: 91-755-2500100 (7 LINE) FAX: 91-755-2500023 WWW.BHEL.BHOPAL.COM		

SUPP NAME AND ADDRESS	SUPP CODE	REV CD	REV NO	REV DATE	NO OF CATY2	NO OF CATY3	ENQ NO OF ITEMS	INDENT NO
	0	3	1	04/12/20	27	27	27	631300003
	GUARANTEE CERTIFICATE		Y	SUPPLY CONDITION PACKED IN SUITABLE PACKING.				
	TEST CERTIFICATE		Y					
	INSTRUCTION BOOKLET		N	TECHNICAL CONDITION PROBES FOR ULTRASONIC TESTING				
	SAMPLE		Y					
	GATE PASS		Y	INSPECTION CONDITION AT BHEL BHOPAL				

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SL NO	MATERIAL CODE	DESC	UNIT	ITEM QTY	QTY VR%	LOT NO	LOT QTY	DEST	DELIVERY DATE
1	NP3766240024	TRANSDUCER WITH LONGITUDINAL SOUND WAVE PROPAGATION, 5 MHZ FREQUENCY, DUAL CRYSTAL WITH 12 DEGREE INCLUDED ANGLE, 13 X 25 MM SIZE (SUITABLE FOR INSPECTION OF CASTING AS PER ASTM A609). TOTAL 08 NOS CONNECTING CABLE SHALL BE SUPPLIED ALONG WITH 02 NOS TRANSDUCERS.	NO	2.000	0	1	2.000	313	25/01/21
2	NP3766240024	TRANSDUCER WITH LONGITUDINAL SOUND WAVE PROPAGATION, 3.5 TO 4.5 MHZ FREQUENCY, DUAL CRYSTAL, 20 TO 30 MM DIAMETER, HAVING FOCAL SPOT AT APPROX. 6 TO 8 MM FROM EXAMINATION SURFACE (SUITABLE FOR INSPECTION OF WELD METAL OVERLAY CLADDING). TOTAL 08 NOS CONNECTING CABLE SHALL BE SUPPLIED ALONG WITH 02 NOS TRANSDUCER.	NO	2.000	0	1	2.000	313	25/01/21
3	NP3766240024	TRANSDUCER WITH LONGITUDINAL SOUND WAVE PROPAGATION, 3.5 TO 4.5 MHZ FREQUENCY, DUAL CRYSTAL, 08 TO 12 MM DIAMETER, HAVING FOCAL SPOT AT APPROX. 6 TO 8 MM FROM EXAMINATION SURFACE (SUITABLE FOR INSPECTION OF WELD METAL OVERLAY CLADDING). TOTAL 16 NOS CONNECTING CABLE SHALL BE SUPPLIED ALONG WITH 04 NOS TRANSDUCER.	NO	4.000	0	1	4.000	313	25/01/21
4	NP3766240024	TRANSDUCER WITH LONGITUDINAL SOUND WAVE PROPAGATION AT AN ANGLE OF 45 DEGREE IN STEEL, 3.5 TO 4.5 MHZ FREQUENCY, DUAL CRYSTAL (SUITABLE FOR INSPECTION OF COURSE GRAIN MATERIAL, STEEL CASTINGS & AUSTENITIC STAINLESS STEEL WELDS). TOTAL 08 NOS CONNECTING CABLE SHALL BE SUPPLIED ALONG WITH 02 NOS TRANSDUCER.	NO	2.000	0	1	2.000	313	25/01/21

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Documents Enclosed

1. Drawing.
2. Catalogue.
3. Purchase specification.
4. Quality Surveillance Plan.

NAME : SHRI NAVEEN SHARMA

DESG : SR.ENGINEER

0755-2502441

naveensharma@bhel.in

SIGN & SEAL

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5	NP3766240024	TRANSDUCER WITH LONGITUDINAL SOUND WAVE PROPAGATION AT AN ANGLE OF 60 DEGREE IN STEEL, 3.5 TO 4.5 MHZ FREQUENCY, DUAL CRYSTAL (SUITABLE FOR INSPECTION OF COURSE GRAIN MATERIAL, STEEL CASTINGS & AUSTENITIC STAINLESS STEEL WELDS). TOTAL 08 NOS CONNECTING CABLE SHALL BE SUPPLIED ALONG WITH 02 NOS TRANSDUCER.	NO	2.000	0	1	2.000	313	25/01/21
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11	NP3766240024	TRANSDUCER WITH SHEAR (TRANSVERSE) SOUND WAVE PROPAGATION AT AN ANGLE OF 60 DEGREE IN STEEL, 3.5 TO 4.5 MHZ FREQUENCY, DUAL CRYSTAL (SUITABLE FOR INSPECTION OF THIN CARBON STEEL	NO	2.000	0	1	2.000	313	25/01/21

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16	NP3766240024	PROTECTIVE FACE TRANSDUCER WITH LONGITUDINAL SOUND WAVE PROPAGATION, 1.8 TO 2.25 MHZ FREQUENCY, SINGLE CRYSTAL, ZERO DEGREE, 20 TO 30 MM DIAMETER. TOTAL 16 NOS CONNECTING CABLE SHALL BE SUPPLIED ALONG WITH 04 NOS TRANSDUCER.	NO	4.000	0	1	4.000	313	25/01/21	
17	NP3766240024	PROTECTIVE FACE TRANSDUCER WITH LONGITUDINAL SOUND WAVE PROPAGATION, 3.5 TO 4.5 MHZ FREQUENCY, SINGLE CRYSTAL, ZERO DEGREE, 20 TO 30 MM DIAMETER. TOTAL 08 NOS CONNECTING CABLE SHALL BE SUPPLIED ALONG WITH 02 NOS TRANSDUCER.	NO	2.000	0	1	2.000	313	25/01/21	
18	NP3766240024	PROTECTIVE FACE TRANSDUCER WITH LONGITUDINAL SOUND WAVE PROPAGATION, 1.8 TO 2.25 MHZ FREQUENCY, SINGLE CRYSTAL, ZERO DEGREE, 8 TO 12 MM DIAMETER. TOTAL 08 NOS CONNECTING CABLE SHALL BE SUPPLIED ALONG WITH 02 NOS TRANSDUCER.	NO	2.000	0	1	2.000	313	25/01/21	
19	NP3766240024	PROTECTIVE FACE TRANSDUCER WITH LONGITUDINAL SOUND WAVE PROPAGATION, 3.5 TO 4.5 MHZ FREQUENCY, SINGLE CRYSTAL, ZERO DEGREE, 8 TO 12 MM DIAMETER. TOTAL 16 NOS CONNECTING CABLE SHALL BE SUPPLIED ALONG WITH 04 NOS TRANSDUCER.	NO	4.000	0	1	4.000	313	25/01/21	

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20	NP3766240024	WEAR RESISTANT (HARD FACE) TRANSDUCER WITH LONGITUDINAL SOUND WAVE PROPAGATION, 1 MHZ FREQUENCY, SINGLE CRYSTAL, ZERO DEGREE, 8 TO 12 MM DIAMETER. TOTAL 08 NOS CONNECTING CABLE SHALL BE SUPPLIED ALONG WITH 02 NOS TRANSDUCER.	NO	2.000	0	1	2.000	313	25/01/21
21	NP3766240024	WEAR RESISTANT (HARD FACE) TRANSDUCER WITH LONGITUDINAL SOUND WAVE PROPAGATION, 1.8 TO 2.25 MHZ FREQUENCY, SINGLE CRYSTAL, ZERO DEGREE, 8 TO 12 MM DIAMETER. TOTAL 08 NOS CONNECTING CABLE SHALL BE SUPPLIED ALONG WITH 02 NOS TRANSDUCER.	NO	2.000	0	1	2.000	313	25/01/21
22	NP3766240024	WEAR RESISTANT (HARD FACE) TRANSDUCER WITH LONGITUDINAL SOUND WAVE PROPAGATION, 3.5 TO 4.5 MHZ FREQUENCY, SINGLE CRYSTAL, ZERO DEGREE, 8 TO 12 MM DIAMETER. TOTAL 08 NOS CONNECTING CABLE SHALL BE SUPPLIED ALONG WITH 02 NOS TRANSDUCER.	NO	2.000	0	1	2.000	313	25/01/21
23	NP3766240024	WEAR RESISTANT (HARD FACE) TRANSDUCER WITH LONGITUDINAL SOUND WAVE PROPAGATION, 1.8 TO 2.25 MHZ FREQUENCY, SINGLE CRYSTAL, ZERO DEGREE, 20 TO 30 MM DIAMETER. TOTAL 08 NOS CONNECTING CABLE SHALL BE SUPPLIED ALONG WITH 02 NOS TRANSDUCER.	NO	2.000	0	1	2.000	313	25/01/21
24	NP3766240024	WEAR RESISTANT (HARD FACE) TRANSDUCER WITH LONGITUDINAL SOUND WAVE PROPAGATION, 3.5 TO 4.5 MHZ FREQUENCY, SINGLE CRYSTAL, ZERO DEGREE, 20 TO 30 MM DIAMETER. TOTAL 08 NOS CONNECTING CABLE SHALL BE SUPPLIED ALONG WITH 02 NOS TRANSDUCER.	NO	2.000	0	1	2.000	313	25/01/21
25	NP3766240024	TRANSDUCER WITH LONGITUDINAL SOUND WAVE PROPAGATION AT AN ANGLE OF 70 DEGREE IN STEEL, 2 TO 4 MHZ FREQUENCY, DUAL CRYSTAL (SUITABLE FOR DETECTION OF UNDERCLAD CRACKING IN NUCLEAR APPLICATION). TOTAL 08 NOS CONNECTING CABLE SHALL BE SUPPLIED ALONG WITH 02 NOS TRANSDUCER.	NO	2.000	0	1	2.000	313	25/01/21
26	NP3766240024	TRANSDUCER WITH SHEAR (TRANSVERSE) SOUND WAVE PROPAGATION AT VARIABLE ANGLE FROM 38 DEGREE TO 90 DEGREE IN STEEL, 1.8 TO 2.25 MHZ FREQUENCY, SINGLE CRYSTAL (SUITABLE FOR INSPECTION CARBON STEEL MATERIAL & WELDS). TOTAL 08 NOS CONNECTING CABLE SHALL BE SUPPLIED ALONG WITH 02 NOS TRANSDUCER.	NO	2.000	0	1	2.000	313	25/01/21
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REMARK	(1) OFFER TO BE SUBMITTED ONLINE ONLY THROUGH EPROCUREBHEL.CO.IN. (2) QUOTATION VALIDITY SHOULD BE 90 DAYS. (3) ALL TERMS & CONDITIONS OF TENDER AS PER ANNEXURE - A & ANNEXURE-BP200102: ENQUIRY\ GTC. (4) ITEM SPECIFICATION AS PER ANNEXURE- 1 OF E3903003. (5) PRE QUALIFICATION CRITERIA AS PER ENCLOSED PQC. SUBMIT THE DOCUMENTS REQUIRED AS PER PQC. (6) ACCEPT ALL TERMS & CONDITION OF BHEL AND SUBMIT ANNEXURE-I, ANNEXURE-A, ANNEXURE BP200102 AFTER FILL, SIGNE & SEAL ON THESE DOCUMENTS.								
DRAWING	N	PURCH SPEC	Y	CATALOUGE	N	Quality Surveillance Plan	N	TWO PART BID	Y

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SL NO	MATERIAL CODE	DESC	UNIT	ITEM QTY	QTY VR%	LOT NO	LOT QTY	DEST	DELIVERY DATE
1	NP3766240024	TRANSDUCER WITH LONGITUDINAL SOUND WAVE PROPAGATION, 5 MHZ FREQUENCY, DUAL CRYSTAL WITH 12 DEGREE INCLUDED ANGLE, 13 X 25 MM SIZE (SUITABLE FOR INSPECTION OF CASTING AS PER ASTM A609). TOTAL 08 NOS CONNECTING CABLE SHALL BE SUPPLIED ALONG WITH 02 NOS TRANSDUCERS.	NO	2.000	0	1	2.000	313	25/01/21
2	NP3766240024	TRANSDUCER WITH LONGITUDINAL SOUND WAVE PROPAGATION, 3.5 TO 4.5 MHZ FREQUENCY, DUAL CRYSTAL, 20 TO 30 MM DIAMETER, HAVING FOCAL SPOT AT APPROX. 6 TO 8 MM FROM EXAMINATION SURFACE (SUITABLE FOR INSPECTION OF WELD METAL OVERLAY CLADDING). TOTAL 08 NOS CONNECTING CABLE SHALL BE SUPPLIED ALONG WITH 02 NOS TRANSDUCER.	NO	2.000	0	1	2.000	313	25/01/21
3	NP3766240024	TRANSDUCER WITH LONGITUDINAL SOUND WAVE PROPAGATION, 3.5 TO 4.5 MHZ FREQUENCY, DUAL CRYSTAL, 08 TO 12 MM DIAMETER, HAVING FOCAL SPOT AT APPROX. 6 TO 8 MM FROM EXAMINATION SURFACE (SUITABLE FOR INSPECTION OF WELD METAL OVERLAY CLADDING). TOTAL 16 NOS CONNECTING CABLE SHALL BE SUPPLIED ALONG WITH 04 NOS TRANSDUCER.	NO	4.000	0	1	4.000	313	25/01/21
4	NP3766240024	TRANSDUCER WITH LONGITUDINAL SOUND WAVE PROPAGATION AT AN ANGLE OF 45 DEGREE IN STEEL, 3.5 TO 4.5 MHZ FREQUENCY, DUAL CRYSTAL (SUITABLE FOR INSPECTION OF COURSE GRAIN MATERIAL, STEEL CASTINGS & AUSTENITIC STAINLESS STEEL WELDS). TOTAL 08 NOS CONNECTING CABLE SHALL BE SUPPLIED ALONG WITH 02 NOS TRANSDUCER.	NO	2.000	0	1	2.000	313	25/01/21

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 ENQUIRY TWO PART BID BPC 0007 E-TENDER	भारत हेवी इलेक्ट्रिकल्स लिमिटेड, पिपलानी, भोपाल - ४६२०२२(भारत) सामग्री प्रबंधन विभाग BHARAT HEAVY ELECTRICALS LIMITED, PIPLANI, BHOPAL – 462022(INDIA) MATERIALS MANAGEMENT DIVISION		ENQUIRY NO E3903003 ENQUIRY DATE 29/11/20 ENQUIRY DUE DATE 26/12/20
	TIN NO. 23573600001 ECC NO. AAACB4146PXM009 MPCT NO. HEL/05/01/0001/S15/11/79 PHONE: 91-755-2500100 (7 LINE) FAX: 91-755-2500023 WWW.BHEL.BHOPAL.COM		

5	NP3766240024	TRANSDUCER WITH LONGITUDINAL SOUND WAVE PROPAGATION AT AN ANGLE OF 60 DEGREE IN STEEL, 3.5 TO 4.5 MHZ FREQUENCY, DUAL CRYSTAL (SUITABLE FOR INSPECTION OF COURSE GRAIN MATERIAL, STEEL CASTINGS & AUSTENITIC STAINLESS STEEL WELDS). TOTAL 08 NOS CONNECTING CABLE SHALL BE SUPPLIED ALONG WITH 02 NOS TRANSDUCER.	NO	2.000	0	1	2.000	313	25/01/21
6	NP3766240024	TRANSDUCER WITH LONGITUDINAL SOUND WAVE PROPAGATION AT AN ANGLE OF 70 DEGREE IN STEEL, 3.5 TO 4.5 MHZ FREQUENCY, DUAL CRYSTAL (SUITABLE FOR INSPECTION OF COURSE GRAIN MATERIAL, STEEL CASTINGS & AUSTENITIC STAINLESS STEEL WELDS). TOTAL 08 NOS CONNECTING CABLE SHALL BE SUPPLIED ALONG WITH 02 NOS TRANSDUCER.	NO	2.000	0	1	2.000	313	25/01/21
7	NP3766240024	TRANSDUCER WITH LONGITUDINAL SOUND WAVE PROPAGATION AT AN ANGLE OF 45 DEGREE IN STEEL, 1.8 TO 2.25 MHZ FREQUENCY, DUAL CRYSTAL (SUITABLE FOR INSPECTION OF COURSE GRAIN MATERIAL, STEEL CASTINGS & AUSTENITIC STAINLESS STEEL WELDS). TOTAL 08 NOS CONNECTING CABLE SHALL BE SUPPLIED ALONG WITH 02 NOS TRANSDUCER.	NO	2.000	0	1	2.000	313	25/01/21
8	NP3766240024	TRANSDUCER WITH LONGITUDINAL SOUND WAVE PROPAGATION AT AN ANGLE OF 60 DEGREE IN STEEL, 1.8 TO 2.25 MHZ FREQUENCY, DUAL CRYSTAL (SUITABLE FOR INSPECTION OF COURSE GRAIN MATERIAL, STEEL CASTINGS & AUSTENITIC STAINLESS STEEL WELDS). TOTAL 08 NOS CONNECTING CABLE SHALL BE SUPPLIED ALONG WITH 02 NOS TRANSDUCER.	NO	2.000	0	1	2.000	313	25/01/21
9	NP3766240024	TRANSDUCER WITH LONGITUDINAL SOUND WAVE PROPAGATION AT AN ANGLE OF 70 DEGREE IN STEEL, 1.8 TO 2.25 MHZ FREQUENCY, DUAL CRYSTAL (SUITABLE FOR INSPECTION OF COURSE GRAIN MATERIAL, STEEL CASTINGS & AUSTENITIC STAINLESS STEEL WELDS). TOTAL 08 NOS CONNECTING CABLE SHALL BE SUPPLIED ALONG WITH 02 NOS TRANSDUCER.	NO	2.000	0	1	2.000	313	25/01/21
10	NP3766240024	TRANSDUCER WITH SHEAR (TRANSVERSE) SOUND WAVE PROPAGATION AT AN ANGLE OF 45 DEGREE IN STEEL, 3.5 TO 4.5 MHZ FREQUENCY, DUAL CRYSTAL (SUITABLE FOR INSPECTION OF THIN CARBON STEEL MATERIAL & WELDS). TOTAL 08 NOS CONNECTING CABLE SHALL BE SUPPLIED ALONG WITH 02 NOS TRANSDUCER.	NO	2.000	0	1	2.000	313	25/01/21
11	NP3766240024	TRANSDUCER WITH SHEAR (TRANSVERSE) SOUND WAVE PROPAGATION AT AN ANGLE OF 60 DEGREE IN STEEL, 3.5 TO 4.5 MHZ	NO	2.000	0	1	2.000	313	25/01/21

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 ENQUIRY TWO PART BID BPC 0007 E-TENDER	भारत हेवी इलेक्ट्रिकल्स लिमिटेड, पिपलानी, भोपाल - ४६२०२२(भारत) सामग्री प्रबंधन विभाग BHARAT HEAVY ELECTRICALS LIMITED, PIPLANI, BHOPAL – 462022(INDIA) MATERIALS MANAGEMENT DIVISION			ENQUIRY NO E3903003 ENQUIRY DATE 29/11/20 ENQUIRY DUE DATE 26/12/20	
	TIN NO. 23573600001 PHONE: 91-755-2500100 (7 LINE)	ECC NO.AAACB4146PXM009 FAX: 91-755-2500023	MPCT NO. HEL/05/01/0001/S15/11/79 WWW.BHEL.BHOPAL.COM		

		FREQUENCY, DUAL CRYSTAL (SUITABLE FOR INSPECTION OF THIN CARBON STEEL MATERIAL & WELDS). TOTAL 08 NOS CONNECTING CABLE SHALL BE SUPPLIED ALONG WITH 02 NOS TRANSDUCER.								
12	NP3766240024	TRANSDUCER WITH SHEAR (TRANSVERSE) SOUND WAVE PROPAGATION AT AN ANGLE OF 70 DEGREE IN STEEL, 3.5 TO 4.5 MHZ FREQUENCY, DUAL CRYSTAL (SUITABLE FOR INSPECTION OF THIN CARBON STEEL MATERIAL & WELDS). TOTAL 08 NOS CONNECTING CABLE SHALL BE SUPPLIED ALONG WITH 02 NOS TRANSDUCER.	NO	2.000	0	1	2.000	313	25/01/21	
13	NP3766240024	TRANSDUCER WITH SHEAR (TRANSVERSE) SOUND WAVE PROPAGATION AT AN ANGLE OF 45 DEGREE IN STEEL, 1.8 TO 2.25 MHZ FREQUENCY, DUAL CRYSTAL (SUITABLE FOR INSPECTION OF THIN CARBON STEEL MATERIAL & WELDS). TOTAL 08 NOS CONNECTING CABLE SHALL BE SUPPLIED ALONG WITH 02 NOS TRANSDUCER.	NO	2.000	0	1	2.000	313	25/01/21	
14	NP3766240024	TRANSDUCER WITH SHEAR (TRANSVERSE) SOUND WAVE PROPAGATION AT AN ANGLE OF 60 DEGREE IN STEEL, 1.8 TO 2.25 MHZ FREQUENCY, DUAL CRYSTAL (SUITABLE FOR INSPECTION OF THIN CARBON STEEL MATERIAL & WELDS). TOTAL 08 NOS CONNECTING CABLE SHALL BE SUPPLIED ALONG WITH 02 NOS TRANSDUCER.	NO	2.000	0	1	2.000	313	25/01/21	
15	NP3766240024	TRANSDUCER WITH SHEAR (TRANSVERSE) SOUND WAVE PROPAGATION AT AN ANGLE OF 70 DEGREE IN STEEL, 1.8 TO 2.25 MHZ FREQUENCY, DUAL CRYSTAL (SUITABLE FOR INSPECTION OF THIN CARBON STEEL MATERIAL & WELDS). TOTAL 08 NOS CONNECTING CABLE SHALL BE SUPPLIED ALONG WITH 02 NOS TRANSDUCER.	NO	2.000	0	1	2.000	313	25/01/21	
16	NP3766240024	PROTECTIVE FACE TRANSDUCER WITH LONGITUDINAL SOUND WAVE PROPAGATION, 1.8 TO 2.25 MHZ FREQUENCY, SINGLE CRYSTAL, ZERO DEGREE, 20 TO 30 MM DIAMETER. TOTAL 16 NOS CONNECTING CABLE SHALL BE SUPPLIED ALONG WITH 04 NOS TRANSDUCER.	NO	4.000	0	1	4.000	313	25/01/21	
17	NP3766240024	PROTECTIVE FACE TRANSDUCER WITH LONGITUDINAL SOUND WAVE PROPAGATION, 3.5 TO 4.5 MHZ FREQUENCY, SINGLE CRYSTAL, ZERO DEGREE, 20 TO 30 MM DIAMETER. TOTAL 08 NOS CONNECTING CABLE SHALL BE SUPPLIED ALONG WITH 02 NOS TRANSDUCER.	NO	2.000	0	1	2.000	313	25/01/21	
18	NP3766240024	PROTECTIVE FACE TRANSDUCER WITH LONGITUDINAL SOUND WAVE PROPAGATION, 1.8 TO 2.25 MHZ FREQUENCY, SINGLE CRYSTAL, ZERO DEGREE, 8 TO 12 MM DIAMETER. TOTAL 08 NOS CONNECTING CABLE SHALL BE SUPPLIED ALONG WITH 02 NOS TRANSDUCER.	NO	2.000	0	1	2.000	313	25/01/21	
19	NP3766240024	PROTECTIVE FACE TRANSDUCER WITH LONGITUDINAL SOUND WAVE PROPAGATION, 3.5 TO 4.5 MHZ FREQUENCY, SINGLE CRYSTAL, ZERO	NO	4.000	0	1	4.000	313	25/01/21	

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 ENQUIRY TWO PART BID BPC 0007 E-TENDER	भारत हेवी इलेक्ट्रिकल्स लिमिटेड, पिपलानी, भोपाल - ४६२०२२(भारत) सामग्री प्रबंधन विभाग BHARAT HEAVY ELECTRICALS LIMITED, PIPLANI, BHOPAL – 462022(INDIA) MATERIALS MANAGEMENT DIVISION			ENQUIRY NO E3903003 ENQUIRY DATE 29/11/20 ENQUIRY DUE DATE 26/12/20	
	TIN NO. 23573600001 PHONE: 91-755-2500100 (7 LINE)	ECC NO. AAACB4146PXM009 FAX: 91-755-2500023	MPCT NO. HEL/05/01/0001/S15/11/79 WWW.BHELBHOPAL.COM		

		DEGREE, 8 TO 12 MM DIAMETER. TOTAL 16 NOS CONNECTING CABLE SHALL BE SUPPLIED ALONG WITH 04 NOS TRANSDUCER.								
20	NP3766240024	WEAR RESISTANT (HARD FACE) TRANSDUCER WITH LONGITUDINAL SOUND WAVE PROPAGATION, 1 MHZ FREQUENCY, SINGLE CRYSTAL, ZERO DEGREE, 8 TO 12 MM DIAMETER. TOTAL 08 NOS CONNECTING CABLE SHALL BE SUPPLIED ALONG WITH 02 NOS TRANSDUCER.	NO	2.000	0	1	2.000	313	25/01/21	
21	NP3766240024	WEAR RESISTANT (HARD FACE) TRANSDUCER WITH LONGITUDINAL SOUND WAVE PROPAGATION, 1.8 TO 2.25 MHZ FREQUENCY, SINGLE CRYSTAL, ZERO DEGREE, 8 TO 12 MM DIAMETER. TOTAL 08 NOS CONNECTING CABLE SHALL BE SUPPLIED ALONG WITH 02 NOS TRANSDUCER.	NO	2.000	0	1	2.000	313	25/01/21	
22	NP3766240024	WEAR RESISTANT (HARD FACE) TRANSDUCER WITH LONGITUDINAL SOUND WAVE PROPAGATION, 3.5 TO 4.5 MHZ FREQUENCY, SINGLE CRYSTAL, ZERO DEGREE, 8 TO 12 MM DIAMETER. TOTAL 08 NOS CONNECTING CABLE SHALL BE SUPPLIED ALONG WITH 02 NOS TRANSDUCER.	NO	2.000	0	1	2.000	313	25/01/21	
23	NP3766240024	WEAR RESISTANT (HARD FACE) TRANSDUCER WITH LONGITUDINAL SOUND WAVE PROPAGATION, 1.8 TO 2.25 MHZ FREQUENCY, SINGLE CRYSTAL, ZERO DEGREE, 20 TO 30 MM DIAMETER. TOTAL 08 NOS CONNECTING CABLE SHALL BE SUPPLIED ALONG WITH 02 NOS TRANSDUCER.	NO	2.000	0	1	2.000	313	25/01/21	
24	NP3766240024	WEAR RESISTANT (HARD FACE) TRANSDUCER WITH LONGITUDINAL SOUND WAVE PROPAGATION, 3.5 TO 4.5 MHZ FREQUENCY, SINGLE CRYSTAL, ZERO DEGREE, 20 TO 30 MM DIAMETER. TOTAL 08 NOS CONNECTING CABLE SHALL BE SUPPLIED ALONG WITH 02 NOS TRANSDUCER.	NO	2.000	0	1	2.000	313	25/01/21	
25	NP3766240024	TRANSDUCER WITH LONGITUDINAL SOUND WAVE PROPAGATION AT AN ANGLE OF 70 DEGREE IN STEEL, 2 TO 4 MHZ FREQUENCY, DUAL CRYSTAL (SUITABLE FOR DETECTION OF UNDERCLAD CRACKING IN NUCLEAR APPLICATION). TOTAL 08 NOS CONNECTING CABLE SHALL BE SUPPLIED ALONG WITH 02 NOS TRANSDUCER.	NO	2.000	0	1	2.000	313	25/01/21	
26	NP3766240024	TRANSDUCER WITH SHEAR (TRANSVERSE) SOUND WAVE PROPAGATION AT VARIABLE ANGLE FROM 38 DEGREE TO 90 DEGREE IN STEEL, 1.8 TO 2.25 MHZ FREQUENCY, SINGLE CRYSTAL (SUITABLE FOR INSPECTION CARBON STEEL MATERIAL & WELDS). TOTAL 08 NOS CONNECTING CABLE SHALL BE SUPPLIED ALONG WITH 02 NOS TRANSDUCER.	NO	2.000	0	1	2.000	313	25/01/21	

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 ENQUIRY TWO PART BID BPC 0007 E-TENDER	भारत हेवी इलेक्ट्रिकल्स लिमिटेड, पिपलानी, भोपाल - ४६२०२२(भारत) सामग्री प्रबंधन विभाग BHARAT HEAVY ELECTRICALS LIMITED, PIPLANI, BHOPAL – 462022(INDIA) MATERIALS MANAGEMENT DIVISION		ENQUIRY NO E3903003 ENQUIRY DATE 29/11/20 ENQUIRY DUE DATE 26/12/20
	TIN NO. 235736000001 ECC NO. AAACB4146PXM009 MPCT NO. HEL/05/01/0001/S15/11/79 PHONE: 91-755-2500100 (7 LINE) FAX: 91-755-2500023 WWW.BHEL.BHOPAL.COM		

27	NP3766240024	TRANSDUCER WITH SHEAR (TRANSVERSE) SOUND WAVE PROPAGATION AT VARIABLE ANGLE FROM 38 DEGREE TO 90 DEGREE IN STEEL, 3.5 TO 4.5 MHZ FREQUENCY, SINGLE CRYSTAL (SUITABLE FOR INSPECTION CARBON STEEL MATERIAL & WELDS). TOTAL 08 NOS CONNECTING CABLE SHALL BE SUPPLIED ALONG WITH 02 NOS TRANSDUCER.	NO	2.000	0	1	2.000	313	25/01/21
REMARK (1) OFFER TO BE SUBMITTED ONLINE ONLY THROUGH EPROCUREBHEL.CO.IN. (2) QUOTATION VALIDITY SHOULD BE 90 DAYS. (3) ALL TERMS & CONDITIONS OF TENDER AS PER ANNEXURE - A & ANNEXURE-BP200102: ENQUIRY\ GTC. (4) ITEM SPECIFICATION AS PER ANNEXURE- 1 OF E3903003. (5) PRE QUALIFICATION CRITERIA AS PER ENCLOSED PQC. SUBMIT THE DOCUMENTS REQUIRED AS PER PQC. (6) ACCEPT ALL TERMS & CONDITION OF BHEL AND SUBMIT ANNEXURE-I, ANNEXURE-A, ANNEXURE BP200102 AFTER FILL, SIGNE & SEAL ON THESE DOCUMENTS.									

SIGN & SEAL ON PRESENTATION.														
DRAWING		N	PURCH SPEC		Y	CATALOUGE		N	PLAN	N	TWO PART BID		Y	
SUPP CD.	SUPP NAME					MSME	STATUS.	PMD	Cust Appr	S.NO	INDENT NO	ITEM NO	CATEGORY	ENQUIRY QTY.
										1	631300003	1	6500	2.000
										2	631300003	2	6500	2.000
										3	631300003	3	6500	4.000
										4	631300003	4	6500	2.000
										5	631300003	5	6500	2.000
										6	631300003	6	6500	2.000
										7	631300003	7	6500	2.000
										8	631300003	8	6500	2.000
										9	631300003	9	6500	2.000
										10	631300003	10	6500	2.000
										11	631300003	11	6500	2.000
										12	631300003	12	6500	2.000
										13	631300003	13	6500	2.000
										14	631300003	14	6500	2.000
										15	631300003	15	6500	2.000
										16	631300003	16	6500	4.000

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BPC 0007

ENQUIRY

TWO PART BID

E-TENDER

भारत हेवी इलेक्ट्रिकल्स लिमिटेड, पिपलानी, भोपाल - ४६२०२२(भारत)**सामग्री प्रबंधन विभाग****BHARAT HEAVY ELECTRICALS LIMITED, PIPLANI, BHOPAL – 462022(INDIA)**
MATERIALS MANAGEMENT DIVISION

TIN NO. 23573600001

ECC NO.AAACB4146PXM009

MPCT NO. HEL/05/01/0001/S15/11/79

PHONE: 91-755-2500100 (7 LINE)

FAX: 91-755-2500023

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ENQUIRY NO E3903003

ENQUIRY DATE 29/11/20

ENQUIRY DUE DATE 26/12/20

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18	631300003	18	6500	2.000
19	631300003	19	6500	4.000
20	631300003	20	6500	2.000
21	631300003	21	6500	2.000
22	631300003	22	6500	2.000
23	631300003	23	6500	2.000
24	631300003	24	6500	2.000
25	631300003	25	6500	2.000
26	631300003	26	6500	2.000
27	631300003	27	6500	2.000

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