

CORRIGENDUM – 2 FOR NIT NO CMC/BR/26-27/FK/PR/MS/1376
for SUPPLY OF POLYCARBONATE METER SEAL AT BRPL, NEW DELHI

CORRIGENDUM DATE: 19-08-2026

SL. NO.	CLAUSE NO.	DESCRIPTION	REVISED
1	Section I, Clause 1.00	Bids will be received up to 22/08/2026 15:30HRS	The due date for bid submission against subject tender shall be extended up to 01/09/2026, 15:30 HRS . No further time extension requests shall be entertained.
2	Section I, Clause 3.02 Time schedule of the bidding process → Sl. No. 2	Pre-Bid Queries	Refer Table No. 1 for Techno commercial Pre- Bid queries.(attachment below)
3	Annexure I Sl No-4	Performance bank guarantee for an amount of 10% (Ten) percent of the total contract value	Performance bank guarantee for an amount of 5% (Five) percent of the total contract value. Revised Annexure I attached below.

Annexure -I

BID FORM

RATE CONTRACT FOR SUPPLY OF POLYCARBONATE METER SEAL

To

Head of the Department
Contracts & Materials
BSES Rajdhani Power Ltd
BSES Bhawan, Nehru Place
New Delhi- 110019
Sir,

- 1 We understand that BRPL is desirous of procuring " RATE CONTRACT FOR SUPPLY OF POLYCARBONATE METER SEAL in it's licensed distribution network area in Delhi.
- 2 Having examined the Bidding Documents for the above named works, we the undersigned, offer to deliver the goods in full conformity with the Drawings, Conditions of Contract and specifications for the sum of AS PER PRICE BID ENCLOSED or such other sums as may be determined in accordance with the terms and conditions of the contract .The above amounts are in accordance with the Price Schedules attached herewith and are made part of this bid.
- 3 If our Bid is accepted, we under take to deliver the entire goods as per delivery schedule given by you from the date of award of purchase order/letter of intent
- 4 If our Bid is accepted, we will furnish a performance bank guarantee for an amount of 5% (Five) percent of the total contract value for due performance of the Contract in accordance with the General Conditions of Contract.
- 5 We agree to abide by this Bid for a period of 120 days from the date fixed for bid opening under clause 9.0 of GCC, and it shall remain binding upon us and may be accepted at any time before the expiration of that period.
- 6 We declare that we have studied the provision of Indian Income Tax Law and other Indian Laws for supply of equipments/materials and the prices have been quoted accordingly.
- 7 Unless and until Letter of Intent is issued, this Bid, together with your written acceptance there of, shall constitute a binding contract between us.
- 8 We understand that you are not bound to accept the lowest, or any bid you may receive.
- 9 There is provision for Resolution of Disputes under this Contract, in accordance with the Laws and Jurisdiction of Contract, Clause 19 of GCC .

Dated this..... day of..... 20

Signature..... In the capacity of

.....duly authorized to sign for and on behalf of (IN BLOCK CAPITALS).....

TABLE NO.1: RESPONSES TO PRE-BID QUERIES

Sl. No.	Bidder's Query / Clarification	Justification	Bidder QUERY	BRPL RESPONSE
1	Patent requirement as per CEA regulation 'Only the patented seals (seal from the manufacturer who has official right to Manufacture the seal' shall be used'	Patent as per Rule 74 of The Patents Rules is a invention & Patent design does not hold in court for any leagl proceedings of law and no deatailed sizes , complete specification is mentioned	AS PER CEA Rule 74 of The Patents Rules	As per BRPL specifcation section V clasue no 4.13
2	Bidder should have supplied at least 10,00,000 nos of Seal in last three years and should have experience of supplying to Electricity Utility / Undertaking/Private Distribution in India. In this support, copies of purchase order should be enclosed.		IS PO FOR SAME TWO ANCHOR IS REQUIRED, WHICH IS AS PER SPECS	The bidder shall provide the PO's as per the specified in section V anchor seals in specification clasue no 4.10 of BRPL specification
3	Pre temper feature shall be Preferred	IT IS DEVELOPED BY BRPL CES TEAM	IS IT MANDATORY	as per BRPL specification
4	In case of patent revocation supplier shall intimate BSES immediately in writing.	The Bidder shall submit an undertaking "No Litigation" is pending against Patent or any other matter with any Govt - Non Govt utility	PL ADVICE	As per Clause 4.13 C section V of BRPL specification , Bidder shall inform BSES in writing about Patent Revocation
5	Section V : Technical Specification (TS) 4.7 - Sealing Wire	Non-corrosive, non-magnetic SS wire; grade SS-304.	SS-304 is generally magnetic, whereas the requirement specifies non-magnetic wire. We will be providing SS-316 wire, which is non-magnetic and offers better corrosion resistance and performance than SS-304.	OK agreed
6	Section V : Technical Specification (TS) 4.10 - Locking Arrangement	Two Anchor type for Blue, Orange, Green & Pink seals and Four Anchor type for Yellow seal.	Kindly clarify whether the anchor(s) provided on the opposite side of the male part shall be counted as one anchor or two anchors while defining the Two Anchor and Four Anchor type. Additionally double anchor also mentioned so please specify on that.	the two anchor seal is having two no of anchors on each side of male part. Similar in case of 4 anchor seals
7	Section I : Request for quotation 1.00 Event Information – Item 1 to 6	Tender includes 6 items, comprising 5 items of 2-Lock seals and 1 item of 4-Lock / 4-Anchor seal for HT Users.	Kindly clarify whether bidders are allowed to quote for selected items only. We are able to comply with the technical requirements of 5 items; however, we are unable to offer the 4-Lock / 4-Anchor seal for HT Users (Item No. 6). Therefore, kindly confirm whether we may submit our offer for the 5 items for which our product is fully compliant, without quoting for Item No. 6.	OK agreed

8	Clause 1.00 of RFQ	1,50,000 SEALS OF 4 LOCK	We don't have this seal, so can we bid for other seals and not this one	OK agreed
9	Clause 2.0 Point 1 Tender Doc.	The bidder should have an average annual turnover of 1.50 Crore in last three financial years (2023-2024, 2024-2025 and 2025-2026.)	Our company is established in 2025, however we have a turnover of INR 9Cr. in FY 25-26, so will this fulfill the criteria	As per Tender
10	Clause 2.0 Point 2 Tender Doc.	3 years' work experience required	We have experience only for the last FY, and current year	As per Tender
11	Clause 2.0 Point 3 Tender Doc.	valid patented design requirement	We have the certificate of registration of design from Patent office	As per BRPL specification section V clause no 4.13
12	Clause 2.0 Point 6 Tender Doc.	bidder should have supplied 10,00,000 nos of seals in last three years	Our mfg started in Feb'26 so we don't have experience of 10lacs nos. of seals	As per Tender
13	Clause 4.0	For new bidder you can consider ignoring points 3&6 of clause no.2.0(Qualification criteria)	However we are new firm and don't have experience of 3 years as per point 2 of clause 2.0(Qualification Criteria). So can you please consider us ?	As per Tender
14	General Condition TenderDoc	Tender to be submitted online/offline – please clarify the mode of tender submission.	We are not clear if the tender to be submitted online/offline	Tender is to be submitted online
15	4.4(d) Technical Specification	Collar of male part should be smaller size and fit inside the female part	In our seal the collar of male and female part are of same dimension to completely match	As per BRPL specification section V clause no 4.4 (d)
16	4.8.1 / 4.8.2 Technical Specification	Wire length of blue seal - 160, orange seal - 225 mm	Kindly please advise if this is the total length of wire or only the free wire excluding the length between the male & female part. Also please advise for the length of wire in other color seals	Blue Color Seal -160mm & remaining other colors seal -225, this length of steel wire is excluding the the moulded part
17	4.7 (b) Technical Specification	Grade of stainless steel shall be SS - 304	Can we use SS -316 to ensure better quality ?	OK agreed
18	4.10 Technical Specification	Locking arrangement . Double locking with two wire holes for two times passing the seal	In our seal, the female part has 2 holes i.e. 1 each on either side of the wall. So is it the same that you require or if not will our seal be acceptable ?	As per BRPL specification section V clause no 4.10
19	Patent requirement as per CEA regulation 'Only the patented seals (seal from the manufacturer who has official right to Manufacture the seal' shall be used'		we do have design registration certificate issued by Indian Patent office for polycarbonate meter seal as attached certificate, please confirm if we are eligible to apply for tender. Your positive response is appreciated.	As per BRPL specification section V clause no 4.13
20	1.00 Event Information / SL no :6	SL,ANC;POLYCARBONATE;TRANSPARENT;4 LOCK (HT USERS)	4 anchor HT application seal ... Without patent certificate allowed? Or non participation allowed for this particular type of seal?	As per BRPL specification section V clause no 4.13

21	29.0 PERFORMANCE BANK GUARANTEE	The successful Bidder shall furnish the Performance Bank Guarantee for an amount of 5% (Five percent) of the Contract Price in accordance with the format provided. The Performance Bond shall be valid for a period of Twenty Four months (24) from the date of the commissioning or Thirty months (30) from the date of receipt of material (last consignment) at site/stores which ever is earlier plus 3 months towards claim period. Upon submission of the performance security, the EMD shall be released.	Is PBG amount is 5% or 10%	BG shall be 5% PBG (As per Annexure IV)
22	Annexure -I / SL no 4	If our Bid is accepted, we will furnish a performance bank guarantee for an amount of 10% (Ten) percent of the total contract value for due performance of the Contract in accordance with the General Conditions of Contract.		
23	4.6 / Marking on seal / TECHNICAL SPECIFICATION FOR POLYCARBONATE SECURITY SEAL	c. In addition to above marking a paper sticker shall be provided on seal with following information: - Seal Serial No - QR Code - (BRPL/BYPL)	Paper sticker required on male part or female part or both. Printing on male part with 100% scannable QR code allowed?	As per BRPL specification section V clause no 4.6 C (record revision)
24	4.8 / Length of sealing wire / TECHNICAL SPECIFICATION FOR POLYCARBONATE SECURITY SEAL	4.8.1 Blue Seal 160mm 4.8.2 Orange Seal 225mm	Just to confirm wire length is measured of only open portion of wire or full wire length including moulded portion?	Blue Color Seal -160mm & remaining other colors seal -225, this length of steel wire is excluding the the moulded part
25	Clause No : 2.0 Qualification Criteria Point 2	The bidder should have at least 3 years of experience in design and manufacturing of polycarbonate seals. (Purchase order/Completion certificate to be attached with tender as supporting documents)	We are using patented polycarbonate seal for our own make meters and further supply to utility along with meters. In view of this please allow for 1 year bidder manufacturing experience. Also allow for self undertaking along with CUSTOMER INSPECTION POINT (CIP) REPORT/utility certificate for supply of more than 10 Lakh seal before bid submission.	As per Tender
26	Clause No : 2.0 Qualification Criteria Point 6	Bidder should have supplied at least 10,00,000 nos of Seal in last three years and should have experience of supplying to Electricity Utility / Undertaking /Private Distribution in India. In this support, copies of purchase order should be enclosed.	We are using polycarbonate seal for our own make meters and further supply to utility. We understand self undertaking along CUSTOMER INSPECTION POINT (CIP) REPORT acceptable to BSES. Please allow for same.	As per NIT

27	Annexure-III Price Schedule/Price Format	In reference to price Schedule. Two type of Polycarbonate seal required i.e. a) TAMPERPROOF POLYCARBONATE 2 LOCK b) POLYCARBONATE;TRANSPARENT;4 LOCK (HT USERS)	In reference to BSES requirement, Two (2) type of seal required. We are manufacturing patented double anchor polycarbonate seal. In view of this, we request to please allow for submission of our offer for double anchor or 2 lock polycarbonate seal only. Instead of both type of seals.	OK Agreed
28	Annexure-I Point 4	If our Bid is accepted, we will furnish a performance bank guarantee for an amount of 10% (Ten) percent of the total contract value for due performance of the Contract in accordance with the General Conditions of Contract.	As per NIT requirement, 5% PBG required so please amend the Annexure -I	BG shall be 5% PBG (As per Annexure IV)
29	Technical Specification BSES-TS-119-PSEAL-R1 Clause 4.5	b. Female part of the seal shall be colourless and male part of the seal shall be coloured in Blue, Orange, Pink, Green ,Yellow as per BSES requirement.	We request to please accept the same colour Male & Female part of polycarbonate seal	As per BRPL specification section V clause no 4.5
30	Technical Specification BSES-TS-119-PSEAL-R1 Clause 4.5	a. Ten-digit serial number shall be laser printed on both male and female portion of the seal. b. BSES & PO No.shall be moulded on one side and manufacturing month and year to be moulded on the other side of seal. c. In addition to above marking a paper sticker shall be provided on seal with following information: - Seal Serial No - QR Code - (BRPL/BYPL)	a) Instead of paper sticker please accept the LASER marking as well QR code having seal number & BRPL/BYPL. b) MM/YY can be added on male part instead of side wall. Please confirm/accept the same	OK agreed, subjected to successful scan of QR code
31	Technical Specification BSES-TS-119-PSEAL-R1 Clause 4.9	The diameter of each individual strand wire shall be 0.45 mm + 0.01 mm and overall diameter of seal wire shall be 0.9mm+0.05mm,so that it can easily in sorted into the female portion where the diameter of the hole shall be 1.0mm+0.1mm.	We understand Seal wire 0.9 mm to 1mm and hole shall be 1.0mm+0.5mm also acceptable. This is having better strength. Please confirm for same.	As per BRPL specification section V clause no 4.9
32	Technical Specification BSES-TS-119-PSEAL-R1 Clause 4.10	Two Anchor type for Blue, Orange, Green,Pink and Four Anchor type for yellow seal (Pre temper feature shall be referred)Double locking with two wire holes for two times wire passing the seal.	Double locking with single wire holes for wire passing will be provide for double anchor polycarbonate seal. Which we understand in line with BSES requirement. Please confirm/ accept the same.	As per BRPL specification section V clause no 4.10

33	a. The seals shall be of padlock type design, easy to install without use of any tool. b. Once installed it shall not be The Locking Insert is possible to open forcibly without completely destroying/ breaking the body of the seal. c. Once opened, it shall not be re-used. d. In the event any attempt is made to open the seals forcibly, a visual damage shall occur on body of seal.		Our Seal is Anchor type with Housing Body and Anchor Locking Insert. The Anchor Locking insert is pre-installed two stage to Housing body to prevent pre tampering of the meter seal. Two stage of Anchor locking insert is locked while sealing. Once locked, it is impossible to open the locking insert without visual damage/tamper evidence	please follow BRPL specification but the seal is of anchor type, rest other parameters are same
34	a. Housing of the seal shall be of polycarbonate. b. Corrosion resistant stainless steel shall be used in the locking mechanism system. c. These materials shall be suitable for use in humid tropical conditions as stipulated in Clause 3.0. Collar of Male part should be of smaller size & sit inside the female part		The collar is completed fitted on Housing Body and it provides clear Serial number and 2D barcoded serial number.	As per BRPL specifications
35	Seals shall be transparent (See through type), which shall give complete visualization of its fixing mechanism and shall show clear indication if tempered or coloured seals as per instruction and approval of BSES b. Female part of the seal shall be colourless and male part of the seal shall be coloured in Blue, Orange, Pink, Green ,Yellow as per BSES requirement.		Though we can supply Female part: Colourless Transparent clear Male part: Transparent Blue, Transparent Orange Transparent Pink, Transparent Green , Transparent Yellow We suggest the following colours for better tamper evidence and swift 2D Barcode Serial number reading Female part: Transparent Blue, Transparent Orange Transparent Pink, Transparent Green , Transparent Yellow Male part: Opaque White	As per BRPL specifications

36	In addition to above marking a paper sticker shall be provided on seal with following information: - Seal Serial No - QR Code - (BRPL/BYPL)		BEWARE - Use of Barcoded Paper Stickers on Meter Security Seal The seal number should be provided in 2D barcode form on the white background directly laser engraved on the meter seal, which can be easily read by Smart phone/barcode scanner. Under no circumstance, barcode sticker to be over pasted on the seal as transparency of the meter seal is lost as well as the sticker can be replaced for malpractice without trace. It is human nature if nothing is easily readable, the reader will read only the sticker number for convenience rather difficult to read the serial number on the seal. We provide 2D Barcoded Serial numbering on Anchor Locking Insert on white background which is directly laser engraved and cannot be manipulated. They are easy and swift to read barcoded serial numbering,	As per BRPL specifications
37	The diameter of each individual strand wire shall be 0.45 mm + 0.01 mm and overall diameter of seal wire shall be 0.9mm 0.05mm, so that it can easily inserted into the female portion where the diameter of the hole shall be 1.0mm+0.1mm.		We have single hole of diameter 1.30±0.10 mm for sealing on the female part and supply sealing wire of diameter 0.90±0.05 mm	As per BRPL specifications
38	Two Anchor type for Blue, Orange, Green, Pink and Four Anchor type for yellow seal (Pre temper feature shall be referred) Double locking with two wire holes for two times wire passing the seal.		Single hole on both side for sealing	As per BRPL specifications

39	These seal wire used for the above size of seals shall be in built connecting male and female part of the seal. The application of the seal wire is to insert seal wire and through the hole via female part and insert the male part into female part by applying thumb Pressures to lock the seal.		The sealing wire is in-built to bottom of female part and male part is pre-locked (two stages) to female part to prevent pretampering before installation by squeezing Anchors by plier or filing the anchors. There is no access to anchors for any malpractice. Two stages are used while locking.	As per BRPL specifications
40	The manufacturer should have a legal valid patent certificate (seal from the manufacturer who has official right to manufacture the seal) as on date of tender submission in accordance with the provisions of the Patents Act, 1970 and as per CEA regulation for manufacturing of the seal as per CEA regulation. b. Documentary proof for the above shall be forwarded along with the offer c. In case of patent revocation supplier shall intimate BSES immediately in writing.		We confirm our offered seal is Patent and is having Patent Certificate from Indian Patent Office.	As per BRPL specifications