



भारत हेवी इलेक्ट्रिकल्स लिमिटेड

(भारत सरकार का उपक्रम)

BHARAT HEAVY ELECTRICALS LIMITED

(A Govt. of India Undertaking)

TCN - 01

Ref: PSER:SCT:BRX-M1324:TCN-01

Date: 23/03/2012

| | | |
|-----|--|---|
| Sub | Tender change notice (TCN) 01 | |
| Job | Providing complete logistics of various transportations etc and transportation including custom clearance of all imported cargoes from port of origin (Haldia/Kolkata Port) to Bara site for 3x660MW Bara site STPP , PGGCL, Bara , P.O . Lohgara , Allahabad . | |
| Ref | 1.0 | Tender no PSER:SCT:BRX-M1324:12 |
| | 2.0 | BHEL's NIT, vide ref no Ref: PSER:SCT:BRX-M1324:12 Dated 17/03/2012 |
| | 3.0 | Other references (if any). |

With reference to above, following points , relevant to tender, may please be noted and complied with while submitting offer.

- 1.0 Pre bid meeting shall be held on 26/03/2012 at 11-00 Hrs in our Kolkata Office .
- 2.0 Annexure – I , IIA & IIB has been revised . Please find attached Annexure-I (Rev-01), IIA (Rev-01) , IIB (Rev-01) .
- 3.0 Revised BOQ cum price schedule format VOL-III- PRICE SCHEDULE, REV-01 superseding VOL-III PRICE SCHEDULE, REV-00 issued earlier along with NIT.
Bidders are requested to submit their offer as per revised BOQ (Rev-01) only. Offer from bidders in superseded price schedule (Vol-III, REV-00) shall not be considered. Bidders are also requested to submit a declaration in techno-commercial offer that they have submitted their price bid in sealed envelope as per **REVISED price schedule format (VOL-III- PRICE SCHEDULE, REV-01)**
- 4.0 Revised 'No deviation certificate' is attached. Bidder to submit 'No deviation certificate' as per attached Format only.
- 5.0 All other terms & conditions shall remain unchanged.

Thanking you,

Yours faithfully,
for BHARAT HEAVY ELECTRICALS LTD

ENGR (SCT)

Encl

- 1.0 Annexure-I (Rev-01), II A (Rev-01) , II B (Rev-01) .
- 2.0 VOL-III- PRICE SCHEDULE, REV-01
- 3.0 Revised 'No deviation certificate' format .

पावर सेक्टर पूर्वी क्षेत्र (मुख्यालय)

POWER SECTOR EASTERN REGION, DJ-9/1, SALT LAKE CITY, KOLKATA - 700 091

फैक्स/Fax : (033) 23211960

फोन/Phone : बोर्ड/EPABX : 23211798/ 1691

FORMAT FOR NO DEVIATION CERTIFICATE
(To be submitted in the bidder's letter head)

BHARAT HEAVY ELECTRICALS LIMITED,
Power Sector - Eastern Region,
Plot no 9/1, DJ Block, Sector – II, Salt Lake City,
Kolkata – 700 091

| | | |
|-----|---|---|
| Sub | No Deviation Certificate. | |
| Job | Providing complete logistics of various transportations etc and transportation including custom clearance of all imported cargoes from port of origin (Haldia/Kolkata Port) to Bara site for 3x660MW Bara site STPP , PGGCL, Bara , P .O . Lohgara , Allahabad . | |
| Ref | 1.0 | Tender no PSER:SCT:BRX-M1324:12 |
| | 2.0 | BHEL's NIT, vide ref no Ref: PSER:SCT:BRX-M1324:12 Dated 17/03/2012 |
| | 3.0 | BHEL's TCN-01 , vide reference no Ref: PSER:SCT:BRX-M1324:TCN-01 Dated 23/03/2012 . |
| | 4.0 | Other references (if any). |

Dear Sirs,

With reference to above, this is to confirm that as per tender conditions, we have visited site before submission of our offer and noted the job content & site conditions etc. We also confirm that we have not changed/ modified the tender documents as appeared in the website/ issued by you and in case of such observance at any stage, it shall be treated as null and void.

We hereby confirm that we have not taken any deviation from tender clauses together with other references as enumerated in the above referred NIT. We hereby confirm our unqualified acceptance to all terms & conditions, unqualified compliance to technical specification, Integrity Pact (If applicable) and acceptance to reverse auctioning process.

In the event of observance of any deviation in any part of our offer at a later date whether implicit or explicit, the deviations shall stand null & void.

We confirm to have submitted offer in accordance with tender instructions and as per aforesaid references.

Thanking you,

Yours faithfully,

(Signature, date & seal of authorized
representative of the bidder)

| |
|--|
| पावर सेक्टर पूर्वी क्षेत्र (मुख्यालय) POWER SECTOR EASTERN REGION, DJ-9/1, SALT LAKE CITY, KOLKATA - 700 091 फैक्स/Fax : (033) 23211960 फोन/Phone : बोर्ड/EPABX : 23211798/ 1691 |
|--|

List of Consignments for transportation from Haldia / Kolkata port to Prayagraj Bara STPP through waterways /roadways

| BBU No. | Component Description | Lot No. | Box No. | Item Desc | Length (m) | Width (m) | Height (m) | Volume (m ³) | Gross Wt(T) | Net wt (T) | ETA at Haldia / Kolkata | Remarks |
|---------|---|---------|------------------------------------|--------------------------|------------|-----------|------------|--------------------------|-------------|------------|----------------------------|---------|
| A1003 | LP Turbine | 1014 | S-1014-0004-C-10-3100-0008145203-N | LOWER PART | 6.76 | 6.66 | 4.43 | 199.445688 | 92.00 | 78 | First half of May-2012 | |
| | | | S-1014-0006-C-10-3100-0008145168-N | UPPER PART | 6.86 | 5.13 | 4.67 | 164.345706 | 48.2 | 38 | | |
| | | | S-1014-0007-C-10-3100-0008146055-N | TURBINE ROTOR ASSEMBLY | 10.2 | 4.42 | 4.62 | 208.28808 | 112.5 | 104.5 | | |
| A2002 | Generator (excl.Rotor) | 1021 | S-1021-0001-C-10-3200-0008146597-N | STATOR ASSEMBLY | 12.38 | 4.44 | 4.36 | 239.656992 | 326.5 | 318.5 | First half of May-2012 | |
| A1002 | IP Turbine | 1016 | S-1016-0007-C-10-3100-0008148099-N | TURBINE SECTION ASSEMBLY | 9.05 | 4.39 | 4.31 | 171.234145 | 182.5 | 175 | End May or early June-2012 | |
| NOTE : | Dimensions & weight of consignments are as per packing list. However, the same may vary upto (+/-) 1% of the given values, which will be considered in the quoted price.. | | | | | | | | | | | |

Annexure-II A (R01)

| List of Consignments for transportation from Haldia / Kolkata port to Prayagraj Bara STPP through roadway: | | | | | | | | | | | | |
|--|---|---------|------------------------------------|-----------------------------|------------|-----------|------------|--------------------------|-------------|------------|-------------------------|---------|
| BBU No. | Component Description | Lot No. | Box No. | Item Description | Length (m) | Width (m) | Height (m) | Volume (m ³) | Gross Wt(T) | Net wt (T) | ETA at Haldia / Kolkata | Remarks |
| A1001 | HP-Turbine | 1020 | S-1020-0001-C-10-3100-0008146551-N | TURBINE SECTION ASSEMBLY | 8.03 | 3.86 | 3.40 | 105.386 | 118.5 | 112 | First half of May-2012 | |
| | | | S-1022-0001-C-10-3100-0008146798-N | STOP/CONTROL VALVE ASSEMBLY | 4.64 | 4.51 | 3.03 | 63.406992 | 35.8 | 31.6 | First half of May-2012 | |
| A1006 | Turbine Valves | 1022 | S-1022-0002-C-10-3100-0008146799-N | STOP/CONTROL VALVE ASSEMBLY | 4.64 | 4.51 | 3.03 | 63.406992 | 35.8 | 31.6 | First half of May-2012 | |
| | | | S-1022-0003-C-10-3100-0008146860-N | STOP/CONTROL VALVE ASSEMBLY | 6.21 | 4.87 | 3.60 | 108.87372 | 51.4 | 45 | First half of May-2012 | |
| | | | S-1022-0004-C-10-3100-0008146861-N | STOP/CONTROL VALVE ASSEMBLY | 6.21 | 4.87 | 3.60 | 108.87372 | 51.4 | 45 | First half of May-2012 | |
| A2001 | Generator Rotor | 1019 | S-1019-0001-C-10-3200-0008146594-N | ROTOR COMPL. | 14.72 | 2.05 | 2.12 | 63.97312 | 81.5 | 75.5 | First half of May-2012 | |
| A2002 | Generator (excl.Rotor) | 1009 | S-1009-0001-C-10-3200-0500035614-N | SHOP FINAL ASSEMBLY EXCITER | 6.34 | 2.42 | 2.97 | 45.568116 | 37.235 | 33.545945 | First half of May-2012 | |
| NOTE : | Dimensions & weight of consignments are as per packing list. However, the same may vary upto (+/-) 1% of the given values, which will be considered in the quoted price.. | | | | | | | | | | | |

List of Consignments for transportation from Haldia / Kolkata port to Prayagraj Bara STPP through roadways

| BBU No. | Component Description | Lot No. | Box No. | Item Description | Length (m) | Width (m) | Height (m) | Volume (m ³) | Gross Wt(T) | Net wt (T) | ETA at Haldia / Kolkata | Remarks | | | |
|---------|-----------------------|---------|------------------------------------|--|------------|------------------------------------|--|--------------------------|-------------|------------|-------------------------|---------|-------|------------------------|--|
| A1003 | LP-Turbine | 1014 | S-1014-0001-C-10-3100-0008144982-N | GUIDE BLADE CARRIER 1 ASSEMBLY AU <TS>-RING | 3.51 | 1.83 | 1.41 | 9.056853 | 5.4 | 4.6 | First half of May-2012 | | | | |
| | | | S-1014-0002-C-10-3100-0008144983-N | GUIDE BLADE CARRIER 1 ASSEMBLY AU <GS> | 3.51 | 1.83 | 1.41 | 9.056853 | 5.3 | 4.5 | First half of May-2012 | | | | |
| | | | S-1014-0003-C-10-3100-0008145064-N | STATIONARY BLADE RINGS ASSEMBLY | 5.01 | 2.58 | 1.48 | 19.130184 | 7.6 | 6.2 | First half of May-2012 | | | | |
| A1006 | Turbine Valves | 1022 | S-1014-0005-C-10-3100-0008145035-N | STATIONARY BLADE RINGS ASSEMBLY LINKS | 5.01 | 2.58 | 1.48 | 19.130184 | 7.6 | 6.2 | First half of May-2012 | | | | |
| | | | S-1022-0005-C-10-3100-0008147031-N | SEAL RINGS,SCREWS,WASHERS ETC. | 0.68 | 0.48 | 0.43 | 0.140352 | 0.056 | 0.038 | First half of May-2012 | | | | |
| A1007 | Turbine Accessories I | 1011 | S-1022-0006-C-10-3100-0008147195-N | STOP/CONTROL VALVE ASSEMBLY | 2.92 | 1.83 | 1.27 | 6.786372 | 6.3 | 5.5 | First half of May-2012 | | | | |
| | | | S-1011-0001-C-10-3100-12679/01-N | LOAD SHACKLE,BRACKET ETC. | 1.19 | 0.4 | 0.42 | 0.19992 | 0.1 | 0.07 | First half of May-2012 | | | | |
| | | | S-1011-0002-B-10-3100-12679/02-N | HYDRAULIC CYLINDER ETC. | 3.04 | 1.08 | 1.17 | 3.841344 | 1 | 0.695 | First half of May-2012 | | | | |
| | | | S-1011-0003-C-10-3100-2011013319-N | O RING,SCREWS,WASHERS ETC. | 2.58 | 2.4 | 2.55 | 15.7896 | 6.96 | 5.99 | First half of May-2012 | | | | |
| | | | S-1011-0004-C-10-3100-11013319/1-N | OIL PAN, AIR FILTER ETC. | 3.68 | 2.4 | 2.08 | 18.37056 | 7.8 | 6.66 | First half of May-2012 | | | | |
| | | | S-1011-0005-C-10-3100-2011014923-N | FLANGE,GASKET ETC. | 1.03 | 0.52 | 0.51 | 0.273156 | 0.12 | 0.08 | First half of May-2012 | | | | |
| | | | S-1011-0006-C-10-3100-2011015246-N | RING BURNER | 1.94 | 1.14 | 1.20 | 2.65392 | 0.45 | 0.245 | First half of May-2012 | | | | |
| | | | S-1011-0007-C-10-3100-2011016684-N | FLANGE,GASKET ETC. | 3.25 | 1.48 | 1.51 | 7.2631 | 2.4 | 1.91 | First half of May-2012 | | | | |
| | | | S-1011-0008-C-10-3100-11016684/1-N | FLANGE,GASKET ETC. | 4.29 | 1.82 | 1.18 | 9.213204 | 6.5 | 5.51 | First half of May-2012 | | | | |
| | | | S-1011-0009-C-10-3100-2011016695-N | BLOW OFF BONNET ETC. | 2.45 | 1.48 | 0.95 | 3.4447 | 2.12 | 1.78 | First half of May-2012 | | | | |
| | | | S-1011-0010-C-10-3100-2011033444-N | SHAFT,CLAMPING SHIM ETC. | 5.7 | 0.68 | 0.87 | 3.37212 | 1.52 | 1.12 | First half of May-2012 | | | | |
| | | | S-1011-0011-C-10-3100-2011035248-N | LENGTH MEASURING PROBE | 0.67 | 0.47 | 0.51 | 0.160599 | 0.03 | 0.01 | First half of May-2012 | | | | |
| | | | S-1011-0012-C-10-3100-2011037654-N | ASSEMBLY DEVICE ETC. | 2.98 | 1.98 | 0.97 | 5.723388 | 2.12 | 1.56 | First half of May-2012 | | | | |
| | | | S-1011-0013-C-10-3100-2011037757-N | WRENCH ETC. | 1.09 | 0.78 | 0.66 | 0.561132 | 0.115 | 0.04 | First half of May-2012 | | | | |
| | | | S-1011-0014-C-10-3100-2011037984-N | GEARED HEAD WRENCH AND INSERTS ETC. | 1.49 | 1.08 | 0.97 | 1.560924 | 0.69 | 0.54 | First half of May-2012 | | | | |
| | | | S-1011-0015-C-10-3100-2011037985-N | LOAD SHACKLE ETC. | 1.04 | 0.53 | 0.58 | 0.319696 | 0.11 | 0.065 | First half of May-2012 | | | | |
| | | | S-1011-0016-C-10-3100-2011037986-N | SWIVEL EYEBOLTS | 0.67 | 0.47 | 0.51 | 0.160599 | 0.07 | 0.05 | First half of May-2012 | | | | |
| | | | S-1011-0017-C-10-3100-2011038823-N | WRENCH ETC. | 2.83 | 0.84 | 0.38 | 0.903336 | 0.135 | 0.03 | First half of May-2012 | | | | |
| | | | S-1011-0018-C-10-3100-2011039602-N | LIFTING BEAM ETC. | 7.29 | 1.88 | 2.27 | 31.110804 | 9.8 | 7.71 | First half of May-2012 | | | | |
| | | | S-1011-0019-C-10-3100-2011039630-N | TRESTLE ETC. | 5.48 | 0.93 | 1.27 | 6.472428 | 1.17 | 0.62 | First half of May-2012 | | | | |
| | | | S-1011-0021-C-10-3100-2011041077-N | MOUNTING PIPE,CONNECTING HEAD | 0.67 | 0.47 | 0.51 | 0.160599 | 0.026 | 0.008 | First half of May-2012 | | | | |
| | | | S-1011-0022-C-10-3100-2011041103-N | CONNECTING HEAD AND NECK PIPE | 0.47 | 0.37 | 0.38 | 0.066082 | 0.014 | 0.002 | First half of May-2012 | | | | |
| | | | S-1011-0023-C-10-3100-2011041799-N | GRATE | 2.89 | 1.88 | 1.07 | 5.813524 | 1.58 | 1.16 | First half of May-2012 | | | | |
| | | | S-1011-0024-C-10-3100-11041799/1-N | GIRDER | 4.39 | 2.03 | 1.34 | 11.941678 | 2.7 | 1.87 | First half of May-2012 | | | | |
| | | | S-1011-0025-C-10-3100-11041799/2-N | PROFILE ETC. | 1.7 | 1.08 | 0.90 | 1.6524 | 0.68 | 0.5 | First half of May-2012 | | | | |
| | | | S-1011-0026-C-10-3100-2011042708-N | HOLDER,SCREWS ETC. | 0.67 | 0.47 | 0.51 | 0.160599 | 0.041 | 0.022 | First half of May-2012 | | | | |
| | | | S-1011-0027-C-10-3100-2011044030-N | HEATING DEVICE | 0.93 | 0.46 | 0.63 | 0.269514 | 0.08 | 0.045 | First half of May-2012 | | | | |
| | | | S-1011-0028-C-10-3100-2011044041-N | FRAME ETC. | 1.77 | 1.28 | 1.43 | 3.239808 | 0.74 | 0.47 | First half of May-2012 | | | | |
| | | | S-1011-0029-C-10-3100-2011044233-N | SHACKLE | 1.13 | 0.58 | 0.65 | 0.42601 | 0.24 | 0.19 | First half of May-2012 | | | | |
| | | | S-1011-0030-C-10-3100-2011044237-N | LIFTING SUNG | 1.14 | 0.88 | 0.66 | 0.662112 | 0.194 | 0.114 | First half of May-2012 | | | | |
| | | | S-1011-0031-C-10-3100-2011044906-N | HYDRAULIC SET | 1.84 | 1.03 | 1.47 | 2.785944 | 0.63 | 0.405 | First half of May-2012 | | | | |
| | | | S-1011-0032-C-10-3100-2011044908-N | MANUAL PUMP CONTROL | 1.77 | 1.28 | 1.11 | 2.514816 | 0.94 | 0.69 | First half of May-2012 | | | | |
| | | | S-1011-0033-C-10-3100-2011045918-N | LIFTING SUNG | 1.59 | 1.54 | 1.15 | 2.81589 | 1.1 | 0.86 | First half of May-2012 | | | | |
| | | | S-1011-0034-C-10-3100-11045918/1-N | LIFTING SUNG | 1.46 | 1.18 | 0.73 | 1.257644 | 0.34 | 0.19 | First half of May-2012 | | | | |
| | | | S-1011-0035-C-10-3100-2011046167-N | THREADED BOLT | 1.47 | 1.04 | 0.76 | 1.161888 | 0.48 | 0.33 | First half of May-2012 | | | | |
| | | | S-1011-0036-C-10-3100-2011047264-N | LIFTING SUNG | 1.65 | 1.48 | 1.12 | 2.73504 | 1.1 | 0.86 | First half of May-2012 | | | | |
| | | | S-1011-0037-C-10-3100-2011047466-N | LIFTING SUNG | 1.13 | 1.13 | 0.53 | 0.676757 | 0.45 | 0.375 | First half of May-2012 | | | | |
| | | | S-1011-0038-C-10-3100-11047466/1-N | LIFTING SUNG | 1.13 | 1.13 | 0.53 | 0.676757 | 0.145 | 0.07 | First half of May-2012 | | | | |
| | | | S-1011-0039-C-10-3100-11047466/2-N | LIFTING SUNG | 0.58 | 0.58 | 0.36 | 0.121104 | 0.036 | 0.01 | First half of May-2012 | | | | |
| | | | S-1011-0040-C-10-3100-2011047485-N | LIFTING SUNG C54x20.5 | 2.7 | 1.08 | 1.32 | 3.84912 | 1.32 | 1.03 | First half of May-2012 | | | | |
| | | | S-1011-0041-C-10-3100-2011047968-N | upper part with the attaching parts | 4.89 | 1.7 | 3.00 | 24.939 | 2.64 | 1.445 | First half of May-2012 | | | | |
| | | | S-1011-0042-C-10-3100-2012005440-N | RATING PLATE | 0.34 | 0.25 | 0.26 | 0.0221 | 0.008 | 0.004 | First half of May-2012 | | | | |
| | | | S-1011-0043-C-10-3100-0008142527-N | MOUNTING FRAME FOR BEARING SHEL | 1.1 | 0.33 | 0.64 | 0.23232 | 0.094 | 0.06 | First half of May-2012 | | | | |
| | | | S-1011-0044-C-10-3100-0008142692-N | SHAFT SUPPORT | 3.72 | 1.33 | 2.10 | 10.38996 | 3.45 | 2.85 | First half of May-2012 | | | | |
| | | | S-1011-0045-C-10-3100-0008143570-N | ASSEMBLY FIXTURE | 4.68 | 1.23 | 0.95 | 5.46858 | 3.18 | 2.636 | First half of May-2012 | | | | |
| | | | S-1011-0046-C-10-3100-0008143572-N | ASSEMBLY FIXTURE | 1.47 | 1.08 | 1.35 | 2.14326 | 0.88 | 0.72 | First half of May-2012 | | | | |
| | | | S-1011-0047-B-10-3100-11046167/1-N | BOW | 1.33 | 0.88 | 0.65 | 0.76076 | 0.297 | 0.197 | First half of May-2012 | | | | |
| | | | S-1015-0001-C-10-3100-0008145036-N | THERMOCOUPLE ETC. | 1.6 | 1.22 | 0.73 | 1.42496 | 0.43 | 0.3 | First half of May-2012 | | | | |
| | | | S-1015-0002-C-10-3100-0008146640-N | PARALLEL PIN ETC. | 2.44 | 1.22 | 0.81 | 2.411208 | 1.7 | 1.533 | First half of May-2012 | | | | |
| | | | S-1015-0003-C-10-3100-0008146891-N | MEASUREMENT INSERT ETC. | 1.22 | 0.89 | 0.75 | 0.81435 | 0.44 | 0.346 | First half of May-2012 | | | | |
| | | | S-1015-0004-C-10-3100-0008142531-N | MOUNTING FRAME FOR BEARING SHEL | 0.73 | 0.33 | 0.47 | 0.113223 | 0.057 | 0.037 | First half of May-2012 | | | | |
| | | | S-1015-0005-C-10-3100-0008143573-N | ASSEMBLY FIXTURE | 1.47 | 1.08 | 1.35 | 2.14326 | 0.88 | 0.72 | First half of May-2012 | | | | |
| | | | S-1015-0006-C-10-3100-0008143571-N | ASSEMBLY FIXTURE | 1.47 | 1.08 | 1.06 | 1.682856 | 0.655 | 0.51 | First half of May-2012 | | | | |
| | | | S-1015-0007-C-10-3100-0008143574-N | ASSEMBLY FIXTURE | 1.47 | 1.08 | 1.35 | 2.14326 | 0.88 | 0.72 | First half of May-2012 | | | | |
| | | | S-1015-0008-C-10-3100-0008142528-N | MOUNTING FRAME FOR BEARING SHEL | 1.1 | 0.33 | 0.59 | 0.21417 | 0.101 | 0.07 | First half of May-2012 | | | | |
| | | | S-1015-0009-C-10-3100-0008146629-N | FLANGE | 1.03 | 0.33 | 0.46 | 0.156354 | 0.06 | 0.035 | First half of May-2012 | | | | |
| | | | S-1015-0010-C-10-3100-0008143680-N | FLANGE | 1.03 | 0.33 | 0.46 | 0.156354 | 0.06 | 0.034 | First half of May-2012 | | | | |
| | | | S-1015-0011-C-10-3100-0008146630-N | FLANGE | 1.03 | 0.33 | 0.46 | 0.156354 | 0.06 | 0.034 | First half of May-2012 | | | | |
| | | | S-1015-0012-C-10-3100-0008143525-N | FLANGE | 1.03 | 0.33 | 0.46 | 0.156354 | 0.06 | 0.035 | First half of May-2012 | | | | |
| | | | S-1015-0013-C-10-3100-0008143670-N | ASSEMBLY FIXTURE | 3.93 | 2.82 | 3.33 | 36.905058 | 5.56 | 3.81 | First half of May-2012 | | | | |
| | | | S-1015-0014-C-10-3100-0008142529-N | MOUNTING FRAME FOR BEARING SHEL | 1.1 | 0.33 | 0.59 | 0.21417 | 0.087 | 0.055 | First half of May-2012 | | | | |
| | | | S-1015-0015-C-10-3100-0008147175-N | STUD BOLT | 1.22 | 0.89 | 0.75 | 0.81435 | 0.57 | 0.49 | First half of May-2012 | | | | |
| | | | S-1018-0001-G-10-3100-0008146307-N | WARNISH | 0.37 | 0.27 | 0.33 | 0.032967 | 0.0042 | 0.0008 | First half of May-2012 | | | | |
| | | | A1008 | Turbine Accessories II | 1013 | S-1013-0001-C-10-3100-2011028169-N | HD-Eshaust Vent Valve | 2.29 | 1.28 | 1.31 | 3.839872 | 0.84 | 0.56 | First half of May-2012 | |
| | | | | | | S-1013-0002-C-10-3100-12679/03-N | male stud coupling with U-ring | 0.47 | 0.37 | 0.38 | 0.066082 | 0.017 | 0.005 | First half of May-2012 | |
| | | | | | | S-1013-0003-C-10-3100-2011013612-N | Pipe DMSO | 1.02 | 0.68 | 0.67 | 0.464712 | 0.11 | 0.065 | First half of May-2012 | |
| | | | | | | S-1013-0004-C-10-3100-2011017360-N | Weld-on clevis M 42 | 3.29 | 1.03 | 0.97 | 3.287039 | 1.334 | 1.034 | First half of May-2012 | |
| | | | A1009 | Cross Over Pipe | 1024 | S-1013-0005-C-10-3100-2012015874-N | ISOLATION PLATE | 2.72 | 1.92 | 1.31 | 6.841344 | 2.97 | 2.45 | First half of May-2012 | |
| | | | | | | S-1024-0001-C-10-3100-11029759/1-N | GASKET | 2.11 | 2.11 | 0.24 | 1.068504 | 0.17 | 0.021 | First half of May-2012 | |
| | | | | | | S-1024-0002-C-10-3100-11029759/9-N | BOX FRAME | 3.25 | 3.08 | 1.47 | 14.7147 | 6.24 | 4.9 | First half of May-2012 | |
| | | | | | | S-1024-0003-C-10-3100-11029759/4-N | Pipe with Compensator, Overlapping | 5.29 | 2.88 | 3.81 | 58.046112 | 13.51 | 10.5 | First half of May-2012 | |
| | | | | | | S-1024-0004-C-10-3100-11029759/3-N | CONNECTION | 2.78 | 2.58 | 1.68 | 12.049632 | 3.49 | 2.6 | First half of May-2012 | |
| | | | | | | S-1024-0005-C-10-3100-11029759/6-N | PIPE | 6.3 | 0.87 | 0.58 | 3.17898 | 2.29 | 1.8 | First half of May-2012 | |
| | | | | | | S-1024-0006-C-10-3100-2011029759-N | PIPE | 2.3 | 2.11 | 1.24 | 6.01772 | 2.26 | 1.65 | First half of May-2012 | |
| | | | | | | S-1024-0007-C-10-3100-11029759/5-N | HALF PLATE | 2.57 | 1.33 | 0.65 | 2.221765 | 0.46 | 0.23 | First half of May-2012 | |
| | | | | | | S-1024-0008-C-10-3100-11029759/8-N | Pipe with Compensator | 2.49 | 1.88 | 2.68 | 12.545616 | 2.56 | 1.7 | First half of May-2012 | |
| | | | | | | S-1024-0009-C-10-3100-11029759/2-N | pipe, flange | 2.58 | 2.38 | 3.05 | 18.72822 | 4.43 | 3.2 | First half of May-2012 | |
| | | | S-1024-0010-C-10-3100-11029759/7-N | ELBOW | 3.15 | 2.13 | 3.62 | 24.28839 | 5.34 | 4 | First half of May-2012 | | | | |
| | | | A1012 | Special Tools for Assembly and Disassembly of HP Turbine | 1023 | S-1023-0001-C-10-3100-0008146673-N | TURNING PEDESTAL ETC. | 4.49 | 3.03 | 1.66 | 22.583802 | 21.8 | 20 | First half of May-2012 | |
| | | | A2002 | Generator (excl.Rotor) | 1017 | S-1017-0001-C-10-3200-0008145854-N | END-SHEILD BEARING UPPER SECTIO N& LOWER SECTION | 3.97 | 3.02 | 2.36 | 28.294984 | | | | |

| BBU No. | Component Description | Lot No. | Box No. | Item Description | Length (m) | Width (m) | Height (m) | Volume (m ³) | Gross Wt(T) | Net wt (T) | ETA at Haldia / Kolkata | Remarks | |
|------------------------------------|---|------------------------------------|------------------------------------|--|----------------|-----------|------------|--------------------------|-------------|------------------------|----------------------------|------------------------|--|
| A2004 | Exciter Accessories | 1003 | S-1001-0011-G-10-3200-0008142368-N | HARDENER | 0.37 | 0.27 | 0.33 | 0.032967 | 0.00345 | 0.00031 | First half of May-2012 | | |
| | | | S-1003-0001-C-10-3200-2011018787-N | PLATE ETC. | 6.25 | 1.88 | 1.03 | 12.1025 | 12.8 | 11.39 | First half of May-2012 | | |
| | | | S-1003-0002-C-10-3200-0008142725-N | GROUT | 3.56 | 1.98 | 1.39 | 9.797832 | 5.22 | 4.43 | First half of May-2012 | | |
| | | S-1008-0001-G-10-3200-0500036448-N | HARDENER | 0.34 | 0.26 | 0.33 | 0.029172 | 0.006048 | 0.000048 | First half of May-2012 | | | |
| | | S-1008-0002-G-10-3200-0500036694-N | FOAM MATERIAL | 0.8 | 0.6 | 0.59 | 0.2832 | 0.035448 | 0.015448 | First half of May-2012 | | | |
| | | S-1008-0003-G-10-3200-0500036317-N | ADHESIVE | 0.34 | 0.26 | 0.33 | 0.029172 | 0.00695 | 0.00095 | First half of May-2012 | | | |
| | | S-1008-0004-G-10-3200-0500036314-N | SURFACE COATING | 0.8 | 0.6 | 0.59 | 0.2832 | 0.041048 | 0.021048 | First half of May-2012 | | | |
| | | S-1008-0005-G-10-3200-0500036594-N | HARDENER | 0.59 | 0.39 | 0.45 | 0.103545 | 0.018 | 0.005 | First half of May-2012 | | | |
| | | S-1008-0006-G-10-3200-0500036595-N | JOINTING COMPOUND | 0.34 | 0.26 | 0.33 | 0.029172 | 0.006075 | 0.000075 | First half of May-2012 | | | |
| | | S-1008-0007-G-10-3200-0500036447-N | TEFLON SPRAY | 0.34 | 0.26 | 0.33 | 0.029172 | 0.0064 | 0.0004 | First half of May-2012 | | | |
| | | S-1009-0002-C-10-3200-0500036706-N | PLATE & SCREWS ETC. | 4.88 | 4.37 | 3.57 | 76.132392 | 8.193 | 4.561037 | First half of May-2012 | | | |
| | | S-1009-0003-C-10-3200-0500035827-N | COOLING ELEMENT | 3.44 | 2.1 | 1.09 | 7.87416 | 2.208 | 0.64 | First half of May-2012 | | | |
| | | S-1009-0004-C-10-3200-0500035727-N | END COVER(HOUSING END SHIELD) | 2.44 | 1.4 | 1.98 | 6.76368 | 0.845 | 0.302 | First half of May-2012 | | | |
| | | S-1009-0005-C-10-3200-0500035725-N | RR-AIR GUIDE COVER CLOCKWISE | 2.44 | 1.7 | 2.20 | 9.1256 | 1.5 | 0.835 | First half of May-2012 | | | |
| | | S-1009-0006-C-10-3200-0500036858-N | PLATES & PROFILE ETC. | 4.75 | 1.25 | 1.08 | 6.4125 | 2.219 | 1.61157 | First half of May-2012 | | | |
| A2005 | Generator Accessories | 1002 | S-1002-0001-C-10-3200-0008142501-N | STRIP & PLATES ETC. | 2.44 | 1.22 | 0.73 | 2.173064 | 0.52 | 0.35 | First half of May-2012 | | |
| | | | S-1002-0002-C-10-3200-0008143953-N | RONNET | 1.22 | 0.71 | 0.73 | 0.632326 | 0.095 | 0.03 | First half of May-2012 | | |
| | | | S-1002-0003-C-10-3200-0008144516-N | SPREADER BEAM ROTOR- | 2.8 | 0.3 | 0.40 | 0.336 | 0.72 | 0.67 | First half of May-2012 | | |
| | | | S-1002-0005-C-10-3200-0008145776-N | SOCKET WRENCH INSERT & PIPES ETC. | 2.44 | 1.23 | 1.34 | 4.021608 | 1.92 | 1.7 | First half of May-2012 | | |
| | | | S-1002-0006-C-10-3200-0008144667-N | CONNECTION HALF | 2.44 | 1.22 | 0.73 | 2.173064 | 0.89 | 0.72 | First half of May-2012 | | |
| | | | S-1002-0007-C-10-3200-0008145337-N | LABYRINTH RING TE S.D. (OUTER) | 1.22 | 1.22 | 0.73 | 1.086532 | 0.18 | 0.09 | First half of May-2012 | | |
| | | | S-1002-0008-C-10-3200-0008146034-N | H.V.BUSHING | 1.93 | 1.59 | 0.61 | 1.871907 | 1.26 | 1.03 | First half of May-2012 | | |
| | | | S-1002-0009-C-10-3200-0008145739-N | SLIDING PLATE | 7.94 | 0.59 | 0.28 | 1.311688 | 0.235 | 0.1 | First half of May-2012 | | |
| | | | S-1002-0010-C-10-3200-0008145748-N | HYDRAULIC UNIT ETC. | 3.47 | 1.46 | 0.95 | 4.81289 | 1.1 | 0.65 | First half of May-2012 | | |
| | | | S-1002-0011-C-10-3200-0008145418-N | LABYRINTH RING (INNER) TE S.D. | 1.22 | 1.22 | 0.73 | 1.086532 | 0.25 | 0.16 | First half of May-2012 | | |
| | | | S-1002-0012-C-10-3200-0008145344-N | KULHERDECKEL O RINGS ETC. | 1.6 | 1.22 | 0.73 | 1.42496 | 0.7 | 0.58 | First half of May-2012 | | |
| | | | S-1002-0013-C-10-3200-0008145745-N | ASSEMBLY SUPPORT ETC. | 2.99 | 2.05 | 1.76 | 10.78792 | 5.2 | 4.4 | First half of May-2012 | | |
| | | | S-1002-0014-C-10-3200-0008145622-N | HOSE LINE | 1.6 | 1.22 | 0.73 | 1.42496 | 0.225 | 0.105 | First half of May-2012 | | |
| | | | S-1002-0015-C-10-3200-0008145624-N | CURRENT CONNECTION * GAS SIDE S. D. ETC. | 2.44 | 1.22 | 0.73 | 2.173064 | 0.7 | 0.53 | First half of May-2012 | | |
| | | | S-1002-0016-C-10-3200-0008145850-N | BEARING SHELL TE S.D. | 2.04 | 0.94 | 0.84 | 1.610784 | 1.6 | 1.43 | First half of May-2012 | | |
| | | S-1002-0017-C-10-3200-0008146027-N | SEAL RING HOLDER TE S.D. | 1.22 | 1.23 | 1.35 | 2.02581 | 1.05 | 0.9 | First half of May-2012 | | | |
| | | S-1002-0018-C-10-3200-0008146026-N | H.V. TERMINAL BOX | 3.56 | 2.63 | 1.79 | 16.759412 | 6.2 | 5.1 | First half of May-2012 | | | |
| | | S-1002-0019-C-10-3200-0008145834-N | BAFFLE RING CARRIER TE S.D. | 2.06 | 1.86 | 1.73 | 6.628668 | 1.9 | 1.45 | First half of May-2012 | | | |
| | | S-1002-0020-C-10-3200-0008146036-N | PLATES & SCREWS ETC. | 2.44 | 1.22 | 0.73 | 2.173064 | 0.92 | 0.75 | First half of May-2012 | | | |
| | | S-1002-0021-C-10-3200-0008146415-N | PIPES & SHEETS ETC. | 1.6 | 1.22 | 0.73 | 1.42496 | 0.425 | 0.3 | First half of May-2012 | | | |
| | | S-1002-0022-C-10-3200-0008145738-N | HYDROGEN COOLER | 4.77 | 2.27 | 1.35 | 14.617665 | 6 | 4.85 | First half of May-2012 | | | |
| | | S-1002-0023-C-10-3200-0008146843-N | SEAL RINGS ETC. | 1.22 | 0.89 | 0.75 | 0.81435 | 0.19 | 0.11 | First half of May-2012 | | | |
| | | S-1002-0024-C-10-3200-0008147072-N | LINE | 0.48 | 0.38 | 0.38 | 0.069312 | 0.0125 | 0.0005 | First half of May-2012 | | | |
| | | S-1006-0001-G-10-3200-0008142598-N | ADHESIVE | 0.37 | 0.27 | 0.33 | 0.032967 | 0.0026 | 0.0001 | First half of May-2012 | | | |
| | | S-1006-0002-G-10-3200-0008142607-N | ADHESIVE | 0.37 | 0.27 | 0.33 | 0.032967 | 0.00295 | 0.0004 | First half of May-2012 | | | |
| | | S-1006-0003-G-10-3200-0008142599-N | LEAKAGE TEST AGENT | 0.37 | 0.27 | 0.33 | 0.032967 | 0.00825 | 0.0048 | First half of May-2012 | | | |
| | | S-1006-0004-G-10-3200-0008142609-N | INSULATING VARNISH | 0.37 | 0.27 | 0.33 | 0.032967 | 0.00375 | 0.001 | First half of May-2012 | | | |
| | | S-1006-0005-G-10-3200-0008142610-N | JOINTING COMPOUND | 0.37 | 0.27 | 0.33 | 0.032967 | 0.0029 | 0.0009 | First half of May-2012 | | | |
| | | S-1006-0006-G-10-3200-0008142595-N | ADHESIVE | 0.37 | 0.27 | 0.33 | 0.032967 | 0.0032 | 0.00065 | First half of May-2012 | | | |
| | | S-1006-0007-G-10-3200-0008142597-N | JOINTING COMPOUND | 0.37 | 0.27 | 0.33 | 0.032967 | 0.0029 | 0.00008 | First half of May-2012 | | | |
| | | S-1006-0008-G-10-3200-0008142596-N | JOINTING COMPOUND | 0.37 | 0.27 | 0.33 | 0.032967 | 0.0034 | 0.001 | First half of May-2012 | | | |
| | | S-1006-0009-G-10-3200-0008142608-N | EPOXY RESIN | 0.37 | 0.27 | 0.33 | 0.032967 | 0.0038 | 0.001 | First half of May-2012 | | | |
| | | S-1006-0010-G-10-3200-0008142795-N | ASSEMBLY SLIDE MAT. | 0.37 | 0.27 | 0.33 | 0.032967 | 0.0033 | 0.001 | First half of May-2012 | | | |
| | | S-1006-0011-G-10-3200-0008143458-N | EP.RES PRIMING COAT | 0.37 | 0.27 | 0.33 | 0.032967 | 0.0082 | 0.005 | First half of May-2012 | | | |
| | | S-1006-0012-G-10-3200-0008143455-N | EP.RES PRIMING COAT | 0.37 | 0.27 | 0.33 | 0.032967 | 0.0084 | 0.005 | First half of May-2012 | | | |
| | | S-1006-0013-G-10-3200-0008143456-N | EP-CATALYST | 0.37 | 0.27 | 0.33 | 0.032967 | 0.00545 | 0.002 | First half of May-2012 | | | |
| | | S-1006-0014-G-10-3200-0008143457-N | VARNISH | 0.37 | 0.27 | 0.33 | 0.032967 | 0.0037 | 0.001 | First half of May-2012 | | | |
| | | S-1006-0015-G-10-3200-0008144097-N | EPOXY RESIN | 0.37 | 0.27 | 0.33 | 0.032967 | 0.0038 | 0.001 | First half of May-2012 | | | |
| | | S-1006-0016-G-10-3200-0008145852-N | LOCKING VARNISH | 0.37 | 0.27 | 0.33 | 0.032967 | 0.003 | 0.0005 | First half of May-2012 | | | |
| | | S-1006-0017-G-10-3200-0008145750-N | ADHESIVE | 0.37 | 0.27 | 0.33 | 0.032967 | 0.0026 | 0.00005 | First half of May-2012 | | | |
| | | S-1006-0018-G-10-3200-0008145749-N | ADHESIVE | 0.37 | 0.27 | 0.33 | 0.032967 | 0.0023 | 0.00005 | First half of May-2012 | | | |
| | | S-1006-0019-G-10-3200-0008145851-N | EPOXY RESIN | 0.37 | 0.27 | 0.33 | 0.032967 | 0.00285 | 0.0004 | First half of May-2012 | | | |
| | | S-1007-0001-G-10-3100-0008142117-N | ADHESIVE AND ACTIVATOR | 0.18 | 0.16 | 0.23 | 0.006624 | 0.001 | 0.0003 | First half of May-2012 | | | |
| | | 1007 | 1010 | S-1010-0001-C-10-3200-2010034851-N | LIFTING SLINGS | 1.85 | 1.6 | 0.97 | 2.8712 | 1.04 | 0.71 | First half of May-2012 | |
| | | | | S-1010-0002-C-10-3200-10034851/1-N | LIFTING SLINGS | 3.45 | 1.7 | 1.16 | 6.8034 | 3.06 | 2.46 | First half of May-2012 | |
| S-1010-0003-C-10-3200-0008143681-N | FLANGE | | | 1.03 | 0.33 | 0.46 | 0.156354 | 0.06 | 0.034 | First half of May-2012 | | | |
| S-1010-0004-C-10-3200-2010034904-N | HYDRAULIC SET | | | 2.67 | 1.08 | 1.43 | 4.123548 | 1.1 | 0.81 | First half of May-2012 | | | |
| S-1010-0005-C-10-3200-11026706/1-N | PLATFORM GRATING FLOOR ETC. | | | 4.3 | 1.5 | 1.62 | 10.449 | 1.91 | 1.17 | First half of May-2012 | | | |
| S-1010-0006-C-10-3200-2011026706-N | PRIMARY WATER TANK | | | 10.39 | 2.37 | 1.37 | 33.735291 | 5.43 | 2.9 | First half of May-2012 | | | |
| A1010 | Non Return valves | 1012 | S-1012-0001-C-10-3100-2010038406-N | non-return valve c/w actuator | 1.46 | 1.04 | 1.08 | 1.639872 | 0.415 | 0.26 | First half of May-2012 | | |
| | | | S-1012-0002-C-10-3100-10038406/1-N | non-return valve c/w actuator | 2.51 | 1.68 | 1.96 | 8.264928 | 2.96 | 2.34 | First half of May-2012 | | |
| | | | S-1012-0003-C-10-3100-10038406/3-N | non-return valve c/w actuator | 2.39 | 1.7 | 1.89 | 7.67907 | 2.74 | 2.24 | First half of May-2012 | | |
| | | | S-1012-0004-C-10-3100-10038406/4-N | non-return valve c/w actuator | 3.4 | 2.55 | 2.53 | 21.9351 | 8.75 | 7.415 | First half of May-2012 | | |
| | | | S-1012-0005-C-10-3100-10038406/5-N | non-return valve c/w actuator | 1.75 | 1.08 | 1.12 | 2.1168 | 0.48 | 0.28 | First half of May-2012 | | |
| | | | S-1012-0006-C-10-3100-10038406/6-N | non-return valve c/w actuator | 2.04 | 1.23 | 1.37 | 3.437604 | 0.8 | 0.51 | First half of May-2012 | | |
| | | | S-1012-0007-C-10-3100-10038406/7-N | non-return valve c/w actuator | 2.44 | 1.45 | 1.76 | 6.22688 | 2.24 | 1.76 | First half of May-2012 | | |
| | | | S-1012-0008-C-10-3100-10038406/8-N | non-return valve c/w actuator | 2.6 | 2.32 | 2.18 | 13.14976 | 4.8 | 3.92 | First half of May-2012 | | |
| | | | S-1012-0009-C-10-3100-10038406/2-N | non-return valve | 1.51 | 1.23 | 1.37 | 2.544501 | 0.85 | 0.62 | First half of May-2012 | | |
| | | | S-1012-0010-C-10-3100-10038406/9-N | non-return valve | 2.3 | 1.44 | 1.78 | 5.89536 | 2.04 | 1.64 | First half of May-2012 | | |
| S-1012-0011-C-10-3100-11016695/1-N | non-return valve c/w actuator | 2.64 | 2.52 | 2.32 | 15.434496 | 9 | 7.82 | First half of May-2012 | | | | | |
| A1002 | I P Turbine | 1016 | S-1016-0001-C-10-3100-0008145144-N | FLANGE | 1.22 | 1.22 | 0.73 | 1.086532 | 0.11 | 0.03 | End May or early June-2012 | | |
| | | | S-1016-0002-C-10-3100-0008146876-N | SUPPORTING ARM | 2.44 | 1.23 | 1.34 | 4.021608 | 2.95 | 2.75 | End May or early June-2012 | | |
| | | | S-1016-0003-C-10-3100-0008147163-N | EXTRACTION ARM | 1.22 | 1.23 | 1.55 | 2.32593 | 1.2 | 1 | End May or early June-2012 | | |
| | | | S-1016-0004-C-10-3100-0008147162-N | EXTRACTION CONNECT. | 1.22 | 1.23 | 1.35 | 2.02581 | 1.1 | 0.95 | End May or early June-2012 | | |
| | | | S-1016-0005-C-10-3100-0008147649-N | SIGN AND RATING PLATE | 0.31 | 0.16 | 0.17 | 0.008432 | 0.0007 | 0.0003 | End May or early June-2012 | | |
| | | | S-1016-0006-C-10-3100-0008147857-N | TAPER PIN ETC. | 0.98 | 0.53 | 0.41 | 0.212954 | 0.13 | 0.1 | End May or early June-2012 | | |
| NOTE : | Dimensions & weight of consignments are as per packing list. However, the same may vary upto (+/-) 1% of the given values, which will be considered in the quoted price.. | | | | | | | | | | | | |

| VOLUME-III PRICE SCHEDULE, REV-01 | |
|--|---|
| PROVIDING COMPLETE LOGISTICS OF VARIOUS TRANSPORTATIONS ETC AND TRANSPORTATION OF ALL ITEMS FROM PORT OF ORIGIN AT KOLKATA/ HALDIA PORT TO BARH SITE FOR 3 X 660 MW BARA STPS, PPGCL BARA, ALLAHABAD, UP. | |
| TENDER NO. PSER:SCT:BRX-M1324:12 | |
| PREAMBLE | |
| 1.0 | This preamble forms part of tender document and schedule of items. The tenderer should read this preamble carefully in rates for various items. Clauses under this preamble shall be read in conjunction with other volumes of tender as applicable. |
| 2.0 | The work shall be carried out strictly as per specifications, description of the items in these schedule and / or engineer's instructions. |
| 3.0 | Items of work provided in this schedule but not covered in this specification shall be executed strictly as per instruction of the engineer. |
| 4.0 | Unless specifically mentioned otherwise in the tender document, the tenderer shall quote for the finished items and shall provide for the complete cost towards power, fuel, tools, tackles, equipment, constructional plants, temporary works, labour, dismantling of all temporary piping, structures, valves, pumps, tanks & other misc. equipment, strengthening of roads/culverts/bridges etc. including arranging all clearances etc. required for carrying out different activities & tests, materials, levies, taxes, transport, layout, repairs, rectification, maintenance till handing over, supervisions, colonies, shops, establishments, overheads, profits and all incidental items not specifically mentioned but reasonably implied and necessary to complete the work according to the tender document and this schedule. |
| 5 | The items/quantities/weights of the various transportations mentioned in this schedule of items are approximate, based on preliminary information . |
| 6.0 | The rates quoted shall be inclusive of cleaning of site of any vegetation, dressing and leveling etc. including fixing of grid pillars, benchmarks etc. required for commencement of site activities. No separate payment will be made towards the same. |
| 7.0 | Rates shall be quoted in figures and in words in clear legible writing. No overwriting is allowed. All scoring and cancellations should be countersigned and in case of illegibility the interpretation of engineer shall be final. All entries shall be in English language. |
| 8.0 | All works item wise shall be measured upon completion and paid for at the rates quoted and accepted. |
| 9.0 | The tender shall be deemed to have studied the specifications, details of work to be done within the time schedule attached and to have acquainted himself of the conditions prevailing at site. |
| 10.0 | Engineer's decision shall be final and binding on the contractor regarding clarification of items in the schedule with respect to the other sections/volumes of the contract. |
| 11.0 | Evaluation shall be on total lumpsum lowest quoted price only. |
| 12.0 | In the case of arrival of new items at port of origin, Bidder shall have to execute the same as per notes given in Price schedule (SCH-2). |

**VOLUME-III
PRICE SCHEDULE , REV-01**

PROVIDING COMPLETE LOGISTICS OF VARIOUS TRANSPORTATIONS ETC AND TRANSPORTATION OF ALL ITEMS FROM PORT OF ORIGIN AT HALDIA / KOLKATA TO BARA STPP SITE FOR 3 X 660 MW BARA STPS, PPGCL BARA SITE, ALLAHABAD, UP.

TENDER NO. PSER:SCT:BRX-M1324:12

MAIN PRICE (SCH-I)

| SL NO | DESCRIPTION | QTY | AMOUNT (IN RS) (IN FIG. & IN WORDS) |
|-------|---|-------|--|
| 1 | Total price for Carryout custom clearance of all the imported Items ;Receipt of Heavy Lift cargo/All other cargos under the hook of Vessel ; Port Handling ; survey ; design ; construction of RO-RO Jetty & Approach Road at port of discharge including Repairs/ Modification of road en-route if any ; transportation of heavy consignment as per annexure-I (R01) through roadways & water ways, Transporttation of Other Cargos as per annexure -II A (R01) & annexure - II B (R01) through roadways from Port of Origin to Bara Site for 3 X 660 MW Bara STPS, PPGCL, Bara , Allahabad, UP as per scope of work mentioned in the tender & any other related job whether mentioned or not but essentially required for completion of contract taking into account all changes/ clarifications indicated through TCNs . | 1 LOT | |
| NOTE | The break up of prices of this summary of Prices(SCH-1) to be detailed in next page in Schedule-2 | | |

**VOLUME-III
PRICE SCHEDULE , REV-01**

**PROVIDING COMPLETE LOGISTICS OF VARIOUS TRANSPORTATIONS ETC AND TRANSPORTATION OF ALL ITEMS FROM PORT OF ORIGIN
AT HALDIA / KOLKATA TO BARA SITE FOR 3 X 660 MW BARA STPS, PPGCL BARA, ALLAHABAD, UP.**

TENDER NO. PSER:SCT:BRX-M1324:12

MAIN PRICE BREAK UP (SCH-2)

| Sl. | Description | Quantity | Amount (Rs.) |
|-----|---|----------|--------------|
| 1 | <u>PART-A</u> Lump sum price for Carryout custom clearance of all the imported Items of Annexure-I(R-01), Annexure - II A (R01) & Annexure - II B (R-01) for 3 X 660 MW Bara STPS, PPGCL Bara, Allahabad, UP as per scope of work mentioned in the tender | 1 LOT | |
| 2 | <u>PART-B</u> Lump sum price for Receipt of Heavy Lift cargo under the hook of Vessel ; Port Handling ; survey ; design ; construction of RO-RO Jetty & Approach Road at port of discharge including Repairs/ Modification of road en-route if any ; transportation of heavy consignments as per annexure-I (R01) through waterways & roadways, from Port of Origin to Bara Site for 3 X 660 MW Bara STPS, PPGCL Bara site, Allahabad, UP as per scope of work mentioned in the tender . | 1 LOT | |
| 3 | <u>PART-C</u> Total price for Receipt of Heavy Lift cargo/All other cargos under the hook of Vessel ; Port Handling ; route survey including Repairs/ Modification of road en-route if any ; Transporttation of Other Cargoes as per annexure -II A (R01) through roadways from Port of Origin to Bara Site for 3 X 660 MW Bara STPS, PPGCL Bara site, Allahabad, UP as per scope of work mentioned in the tender | 1 LOT | |
| 4 | <u>PART-D</u> Total price for Receipt of Heavy Lift cargo/All other cargos under the hook of Vessel ; Port Handling ; route survey including Repairs/ Modification of road en-route if any ; Transporttation of Other Cargoes as per annexure -II B (R01) through roadways from Port of Origin to Bara Site for 3 X 660 MW Bara STPS, PPGCL Bara site, Allahabad, UP as per scope of work mentioned in the tender | 1 LOT | |
| | TOTAL | | |

Note :

| | |
|---|---|
| 1 | In case of arrival of new items by vessel at port of origin, Bidder shall have to make custom clearance of the items based on the freight ton rate derived from total lumpsum cost of part - A divided by the total freight ton of the tendered items as per Annexure - I (R01), annexure - II A (R01) & annexure - II B (R01). |
| 2 | In the case of arrival of new item at port of origin, port handling & transportation of the new item and in case transportation of the item is required to be done by waterways & roadways to Bara site, Bidder shall have to execute the same based on the tonnage rate derived from total lumpsum cost of part - B divided by the total tonnage of the tendered items as per annexure - I (R01). |
| 3 | In the case of arrival of new item having gross weight more than 35 MT at port of origin, port handling & transportation of the new item by roadways to Bara site, Bidder shall have to execute the same based on the tonnage rate derived from total lumpsum cost of part - C divided by the total tonnage of the tendered items as per annexure - II A (R01). |
| 4 | In the case of arrival of new item having gross weight less than 35 MT at port of origin, port handling & transportation of the new item by roadways to Bara site, Bidder shall have to execute the same based on the tonnage rate derived from total lumpsum cost of part - D divided by the total tonnage of the tendered items as per annexure - II B (R01). |
| 5 | Any increase/decrease in quantities in terms of Boxes / Gross weight as per annexures in any particular PART as above during currency of contract shall be worked out based on PART-wise tonnage rate (i.e. PART lump-sum amount divided by tendered gross tonnage) |

**VOLUME-III
PRICE SCHEDULE , REV-01**

PROVIDING COMPLETE LOGISTICS OF VARIOUS TRANSPORTATIONS ETC AND TRANSPORTATION OF ALL ITEMS FROM PORT OF ORIGIN AT HALDIA / KOLKATA TO BARA SITE FOR 3 X 660 MW BARA STPS, PPGCL BARA, ALLAHABAD, UP.

TENDER NO. PSER:SCT:BRX-M1324:12

OPTIONAL PRICE (SCH-3)

| Sl. NO. | Description | Rate (Rs.) |
|----------------|---|-------------------|
| 1 | Idling Charge of Barge on per day basis at Port of Origin | |

| Note : | |
|---------------|---|
| 1 | Optional price will not be considered for evaluation & shall be valid till completion of Guarantee Period . In case of idling of Barge after placement at port of origin on requisite placement date intimated by BHEL , the above rate shall be applicable beyond 30 days of placement date. BHEL may consider such occurrence and place order for payment of idling charges beyond grace period of 30 days. |
| 2 | BHEL reserve the right to negotiate the rate quoted by L-1 bidder against the above optional item amongst the participating bidders before placement of order, even if the same is not considered for evaluation. |