



KST No 70100202 Dated 03/09/1984
CST No 70150205 Dated 03/09/1984
TIN No 29440405909 Dated 13/09/2005
CIN-U85110KA1970SGC001919

PURCHASE ENQUIRY

OFFICE OF THE
EXECUTIVE ENGINEER(MSP)BT
BELLARY THERMAL POWER STATION,
KPCL
KUDTHINI, PIN-583152
Phone 9448290750 Fax 8392288616
Mail eemspbtps@karnatakapower.com

Sealed itemwise quotations/offers against below mentioned enquiries are invited from manufactures/authorised dealers/reputed suppliers. The details of these enquiries are also available on website www.karnatakapower.com .

Sl No	Enquiry No Date	Subject	Last Date Of Receipt /Opening of Tender
1	EE(MSP)/EL/MA4/EEM4/16- 17/397 24/10/2016	Procurement of UF Blower -NRV, Couplings, etc..	25/04/2017 15:00 25/04/2017 15:30
2	EE(MSP)/EL/MA4/EEM4/16- 17/482 24/11/2016	Procurement of fasteners & welding electrodes	25/04/2017 15:00 25/04/2017 15:30
3	EE(MSP)/EL/MA4/EEM4/16- 17/495 09/12/2016	Procurement of Auto Self Cleaning Strainer Assemb	25/04/2017 15:00 25/04/2017 15:30
4	EE(MSP)/EL/CA1/EECAM/16- 17/496 09/12/2016	Procurement of MS Angle & Chequred Plates	25/04/2017 15:00 25/04/2017 15:30
5	EE(MSP)/EL/MA1/M1U3/16- 17/535 04/01/2017	Procurement of Gaskets	25/04/2017 15:00 25/04/2017 15:30
6	EE(MSP)/EL/MA3/M1U3/16- 17/547 17/01/2017	Procurement of Hydraulic oil AWS46	25/04/2017 15:00 25/04/2017 15:30
7	EE(MSP)/EL/GA1/EEEFF/16- 17/665 23/03/2017	Procurement of Gland packing	25/04/2017 15:00 25/04/2017 15:30
8	EE(MSP)/EL/MA2/EEBM/16- 17/673 24/03/2017	Procurement of T W Boarda	25/04/2017 15:00 25/04/2017 15:30

The offers may be submitted well within due date of receipt. Any further details can be had from above office by written requisition.

EXECUTIVE ENGINEER(MSP)BT



OFFICE OF THE

PURCHASE ENQUIRY**PURCHASE ENQUIRY NO: (MSP)/EL/MA4/EEM4/16-17/397 DATE : 24/10/2016**

Sir,
Please send your quotation/offer with terms and conditions for the materials specified in the table below.

Sl No	Item Code	Item Name/Specification	Unit	Required Quantity
1	5821005789	HP PUMP -2 SILENT CHECK VALVE HP PUMP STAGE-2(U#2) SILENT CHECK VALVE(4"),CLASS:300,SIZE:4",TAG NO:2GCF 16,17-AA 501,MODEL/TYPE:WAFER TYPE SINGLE DISC,WITH DISC RETAINING SPRING,MAT:SS316,RATED FLOW:85CU.M/HR,MAKE:MARCK	NUMBERS	1
2	5821005835	RO DRAIN VALVE STAGE-1 U#2(150) RO DRAIN VALVE STAGE-1 U#2,SR.NO:99437568,SIZE:150,CLASS:EPDM,BODY:WCB,MAKE:IV INTERVALVE.	NUMBERS	2
3	5821005851	RO CIRCULATION VALVE STAGE-2 RO CIRCULATION VALVE STAGE-2,SR.NO:99437553,SIZE:80MM,CLASS:PN10,BODY:WCB,SEAT:EPDM,MAKE:IV INTERVALVE.	NUMBERS	2
4	5821006548	COUPLING,MB80/4 COUPLING FOR HP PUMP STAGE-II, MAKE:SULZER,MODEL:MB 80/4, HEAD:170MWC,FLOW-89M3/HR,SERIAL NO:431201/431202,PART NO:840.01, MATERIAL:STEEL, DRAWING NO:PSCS10003027380020-01,ITEM NO:RBWA07510002.	NUMBERS	1
5	5821006581	65NB FLAP TYPE NRV RUBBERLINED CASTIRON MOULDED(CIM) FLAP TYPE NRV,SIZE:65NB,FLANGE END CONNECTION,MAKE:DRIPLEX WATER ENGG,DRAWING NO:D03-C-188-83-PL-025-A003.	NUMBERS	2
6	5821007471	DISCHARGE VLAVE CCP (65MM) DISCHARGE VLAVE(65MM) FOR CCP,SIGE:65MM,SR.NO:99432549,CLASS:PN10,DISC:ALBRZ,SEAT:EPDM,MAKE:IV INTERVALVE.	NUMBERS	2
7	5821002925	UF BLOWER-NRV(150MM) UF BLOWER-NRV(150MM), FLG.STD:#150,SIZE:150,BODY:CF8M,DISC:CF8M,SEAT:EPDM,SR.NO:6915774 1/42,MAKE:BDK.	NUMBERS	2
8	5821002933	UF PUMP-NRV TRAIN 1 UF PUMP NRV FOR TRAIN 1,SIZE:125MM,CLASS:150,MATERIAL:CF8M/316,SR.NO:PD-619/PD-620,CF8M/316,MAKE:BDK	NUMBERS	2
9	5821005541	COUPLING ,MB100/3 COUPLING FOR HP PUMP STAGE-I, MAKE:SULZER,MODEL:MB 100/3, HEAD:155MWC,FLOW-133M3/HR,SERIAL NO:431199/431200,PART NO: MATERIAL;STEEL, DRAWING NO:PSCS10003027302780010-01,ITEM NO:RBW807510001.	NUMBERS	1

Important Dates:**25/04/2017 15:00**

PURCHASE ENQUIRY

PURCHASE ENQUIRY NO. EE(MSP)/EL/MA4/EEM4/16-17/397 DATE : 24/10/2016

Important Note For receipt of quotations/tenders/offers : **25/04/2017 15:30**

2. Opening Date of quotations/tenders/offers :
1. Quotations/Tenders/Offers shall be in a sealed cover with following superscription.
 - a) Purchase Enquiry Number and Date .
 - b) Date of opening
2. Bidders/Agencies shall invariably furnish valid TIN along with Quotations/Offers.
3. Offers without valid TIN will not be considered for evaluation.

Terms and Conditions of Enquiry:

- 1 **VALIDITY** : The rates offered shall be valid for a period of 180 days from the date fixed for receipt of tender/quotation.
- 2 **PRICES** : The price shall be quoted per Unit exclusive of Taxes and duties. The following components of the rates shall also be mentioned. a) F.O.R , b) Discount if any, c) Excise duty, e) CST / VAT, f) Freight , g) Any other charges. Applicable "C" Form will be issued by KPCL.
- 3 **TERMS OF PAYMENT** : 100% Payment with full taxes & duties as per actuals after receipt and acceptance of materials at site. If any other mode of payment is insisted/mentioned by the supplier, corporation reserves the right of loading the additional cost to arrive at the landed cost which may please be noted.
- 4 **QUANTITY** : The quantity mentioned in the enquiry is subjected to variation depending on the final requirements and Purchase order condition.
- 5 **GUARANTEE / WARRANTY** : The materials shall be guaranteed for a period of 12 months from the date of commissioning or 18 months from the date of dispatch whichever is earlier against manufacturing defects/bad workmanship. During this period any defects noticed shall be replaced free of cost at site without waiting for settlement of claims.
- 6 **PENALTY** : For delay in delivery of material beyond the stipulated delivery period, penalty @ 0.5 % per week subject to a maximum of 5% of value of the delayed quantity shall be applicable.
- 7 **QUALITY** : If the materials supplied are found to be substandard, the materials will be rejected and action will be taken as per conditions of purchase order. Materials should be made of best quality in accordance with the specification duly indicating IS Code, Make , Brand etc.
- 8 **DEALERSHIP CERTIFICATE** : Copy of valid dealership certificate shall be enclosed wherever applicable. Copies of purchase orders placed by other TPS/ Companies shall be enclosed along with offer.
- 9 **TRANSPORT** : Material Shall be transported only through reputed transporters on door delivery basis.
- 10 **EARNEST MONEY DEPOSIT**: If the quoted value is more than Rs. 50000.00(Fifty Thousand Only) then 1% of the quoted value shall be furnished in the form of DD/BG drawn in favour of Deputy General Manager (Finance)- BT, BTPS, Karnataka Power Corporation Limited, Kudathini - 583152, from any nationalised / Scheduled Bank with minimum validity of 3(Three) months in a seperate sealed cover. Exemption Certificate for EMD/SD issued by NSIC or by any State Govt or Central Govt will be considered.

PURCHASE ENQUIRY

PURCHASE ENQUIRY NO. (MSP)/EL/MA4/EEM4/16-17/397 DATE : 24/10/2016

- 11** AGREEMENT: An agreement shall be executed by the supplier (as per KPCL format) immediately after receipt and acceptance of Purchase Order on pre-paid stamped duty paper Worth of Rs 100.00 before effecting supply. E.M.D. will be forfeited if the supplier fails to supply the materials after acceptance / placing of purchase order.
- 12** SECURITY DEPOSIT: If the landing cost of the purchase order exceeds Rs.50000.00(Fifty Thousand), then 5% of the landing cost shall be furnished as SD in the form of DD or BG issued from any Nationalized/Scheduled Bank and it shall be valid for the entire contract/guarantee period before effecting the supply.
- 13** DELIVERY PERIOD : The materials shall be delivered with in 30 days from the date of issue of purchase order.
- 14** SUIT OR PROCEEDINGS : Any Legal suit arising out of the contract shall be initiated exclusives in the law court at Bellary, Karnataka State only.

F O R AND CONSIGNEE: The material shall be delivered through reputed transporters on Door delivery basis at BTPS Stores, KPCL, Kudathini, which is situated on NH-63 approximately 24 Km from Bellary at the following address :

Consignee: The Executive Engineer(Stores)BT,
Bellary Thermal Power Station,
Karnataka Power Corporation Ltd.,
Kudathini -583 152,
Bellary - Dist., Karnataka - State,
Mobile no.: 9448290750, Fax No.: 08392 288616.

Yours Faithfully

For KARNATAKA POWER CORPORATION LIMITED

EXECUTIVE ENGINEER(MSP)BT
BELLARY THERMAL POWER STATION, KPCL
KUDTHINI, PIN-583152
Phone 9448290750 Fax 8392288616
Mail eemspbtps@karnatakapower.com

PURCHASE ENQUIRY

PURCHASE ENQUIRY NO. (MSP)/EL/MA4/EEM4/16-17/482 DATE : 24/11/2016

Sir,
Please send your quotation/offer with terms and conditions for the materials specified in the table below.

Sl No	Item Code	Item Name/Specification	Unit	Required Quantity
1	1810160671	HEX HEAD BOLT 8.8G, M8X50HT HEX HEAD BOLT 8.8G,M 8 X 50 mm long,Half Thread,As per IS 1364-2002	NUMBERS	300
2	1810161091	HEX HEAD BOLT 8.8G, M12X60HT HEX HEAD BOLT 8.8G,M 12 X 60 mm long,Half Thread,As per IS 1364-2002	NUMBERS	100
3	1810171088	HEX HEAD BOLT 10.9G, M12X50HT HEX HEAD BOLT 10.9G,M 12 X 50 mm long,Half Thread, AS PER IS 1364-2002 (LPS,UNBRAKO,UNILOCK,TVS MAKE ONLY)	NUMBERS	200
4	1810171495	HEX HEAD BOLT 10.9G, M16X60HT HEX HEAD BOLT 10.9G,M 16 X 60 mm long,Half Thread, AS PER IS 1364-2002 (LPS,UNBRAKO,TVS MAKE ONLY)	NUMBERS	350
5	1810171533	HEX HEAD BOLT 10.9G, M16X80 HT HEX HEAD BOLT 10.9G,M 16 X 80 mm long,full Thread,	NUMBERS	350
6	1810172238	HEX HEAD BOLT 10.9G M20X90 HT HEX HEAD BOLT 10.9G M20X90 MM LONG HALF THREAD,AS PER IS 1364-2002.	NUMBERS	250
7	1810172939	HEX HEAD BOLT 10.9G, M24X50HT HEX HEAD BOLT 10.9G,M 24 X 50 mm long,Half Thread,As per IS 1364-2002	NUMBERS	100
8	1811170883	HEX HEAD BOLT 10.9G, M10X50FT HEX HEAD BOLT 10.9G,M 10 X 50 mm long,Full Thread,As per IS 1364-2002	NUMBERS	250
9	1811171154	HEX HEAD BOLT 10.9G, M12X100MM HEX HEAD BOLT 10.9G,M 12 X 100 mm long,Full Thread,As per IS 1364-2002	NUMBERS	200
10	1811171278	HEX HEAD BOLT 10.9G, M14X50FT HEX HEAD BOLT 10.9G,M 14 X 50 mm long,Full Thread,As per IS 1364-2002	NUMBERS	250
11	1811171529	HEX HEAD BOLT 10.9G, M16X75MM HEX HEAD HT BOLT 10.9G,M 16 X 75 mm long,Full Thread,As per IS 1364-2002	NUMBERS	350
12	1811178817	HEX HEAD BOLT 10.9G, M12X75MM HEX HEAD HT BOLT 10.9G,M 12 X 75 mm long,Full Thread,As per IS 1364-2002	NUMBERS	200
13	1811190922	HEX HEAD BOLT MS, M10X75FT HEX HEAD BOLT MS,M10X75 mm long,Full Thread,As per IS 1363-2006	NUMBERS	250
14	1866110057	HEX NUT 8G, M8 HEX NUT, M8 GRADE:8G,As per IS 1364 MAKE:LPS,TVS,UNBROKO,UNILOCK.	NUMBERS	400

PURCHASE ENQUIRY

PURCHASE ENQUIRY NO. (MSP)/EL/MA4/EEM4/16-17/482 DATE : 24/11/2016

Sl No	Item Code	Item Name/Specification	Unit	Required Quantity
15	1866120061	HEX NUT 10G, M10 HEX NUT,10G,M10, AS PER IS 1364-2002 (LPS,UNBRAKO,UNILOCK,TVS MAKE ONLY)	NUMBERS	1000
16	1866120079	HEX NUT 10G, M12 HEX HT NUT,10G,M12, AS PER IS 1364-2002 (LPS,UNBRAKO,UNILOCK,TVS MAKE ONLY)	NUMBERS	1200
17	1866120087	HEX NUT 10G, M14 HEX NUT,10G,M14, As per IS 1364	NUMBERS	250
18	1866120095	HEX NUT 10G, M16 HEX HT NUT,10G,M16, As per IS 1364, MAKE:LPS,UNBRAKO,TVS,UNILOCK.	NUMBERS	1000
19	1866120117	HEX NUT 10G, M20 HEX NUT,10G,M20, AS PER IS 1364-2002 (LPS,UNBRAKO,TVS MAKE ONLY)	NUMBERS	300
20	1866130139	HEX NUT 12.GRADE, M24 HEX NUT 12.GRADE, M24	NUMBERS	200
21	1878040054	M 8 UNBRAKO/ LPS / TVS MAKE CADMIUM COATED PLAIN WASHER 2 mm THICK	NUMBERS	400
22	1878040062	M 10 UNBRAKO/ LPS / TVS MAKE CADMIUM COATED PLAIN WASHER 2 mm THICK	NUMBERS	600
23	1878040071	M 12 UNBRAKO/ LPS / TVS MAKE CADMIUM COATED PLAIN WASHER 2 mm THICK	NUMBERS	400
24	1878040097	M 16 UNBRAKO/ LPS / TVS MAKE CADMIUM COATED PLAIN WASHER 2 mm THICK	NUMBERS	600
25	1878040119	M 20 M 20 WASHER CAD SPRING	NUMBERS	300
26	1878120139	PLAIN WASHER M24 PLAIN WASHER M24 GRADE 10.9	NUMBERS	200
27	1890320241	M16 X 50 HT BOLT full threaded hexagonal head HT bolt - M16 X 50mm grade: 10.9 make: TVS / Unbrako/lps	NUMBERS	100

PURCHASE ENQUIRY

PURCHASE ENQUIRY NO. (MSP)/EL/MA4/EEM4/16-17/482 DATE : 24/11/2016

Sl No	Item Code	Item Name/Specification	Unit	Required Quantity
28	3010101025	ELECTRODE 6013# 2.5mm WELDING ELECTRODE E6013 DIA 2.5 MM MAKE: BHEL APPROVED MAKE.	KILOGRAMS	80
29	3010101033	ELECTRODE 6013# 3.15mm WELDING ELECTRODE E6013 DIA 3.15MM MAKE: BHEL APPROVED MAKE.	KILOGRAMS	80
30	3010102021	ELECTRODE E7018# 2.5 MM WELDING ELECTRODE E7018# 2.5 MM make: BHEL APPROVED MALE	KILOGRAMS	120
31	3010102030	ELECTRODE E7018# 3.15 MM WELDING ELECTRODE E7018# 3.15 MM make: BHEL APPROVED MALE	KILOGRAMS	80
32	3020108036	ELECTRODE FOR SS 309 - 3.15MM ELECTRODE FOR SS 309 - 3.15MM MAKE:LOTHERM 458 OF D&H Secheron OR Eut.Staind D/008 OF L&T OR E-123-B2 OF Ador Frontech OR EQUIVALENT BHEL APPROVED MAKE.	KILOGRAMS	60
33	3020729103	WELDING ELECTRODE MAGNA 307 S WELDING ELECTRODE MAGNA 307 SIZE: 3.17 MM MAKE: MAGNA	KILOGRAMS	4

Important Dates:

- 1 . Last date for receipt of quotations/tenders/offers : **25/04/2017 15:00**
- 2 . Opening Date of quotations/tenders/offers : **25/04/2017 15:30**

Important Note:

1. Quotations/Tenders/Offers shall be in a sealed cover with following superscription.
 - a) Purchase Enquiry Number and Date .
 - b) Date of opening
2. Bidders/Agencies shall invariably furnish valid TIN along with Quotations/Offers.
3. Offers without valid TIN will not be considered for evaluation.

Terms and Conditions of Enquiry:

- 1 **VALIDITY** : The rates offered shall be valid for a period of 180 days from the date fixed for receipt of tender/quotation.
- 2 **PRICES** : The price shall be quoted per Unit exclusive of Taxes and duties. The following components of the rates shall also be mentioned. a) F.O.R , b) Discount if any, c) Excise duty, e) CST / VAT, f) Freight , g) Any other charges. Applicable "C" Form will be issued by KPCL.
- 3 **TERMS OF PAYMENT** : 100% Payment with full taxes & duties as per actuals after receipt and acceptance of materials at site. If any other mode of payment is insisted/mentioned by the supplier, corporation reserves the right of loading the additional cost to arrive at the landed cost which may please be noted.
- 4 **QUANTITY** : The quantity mentioned in the enquiry is subjected to variation depending on the final requirements and Purchase order condition.

PURCHASE ENQUIRY

PURCHASE ENQUIRY NO. (MSP)/EL/MA4/EEM4/16-17/482 DATE : 24/11/2016

- 5** **GUARANTEE / WARRANTY :** The materials shall be guaranteed for a period of 12 months from the date of commissioning or 18 months from the date of dispatch whichever is earlier against manufacturing defects/bad workmanship. During this period any defects noticed shall be replaced free of cost at site without waiting for settlement of claims.
- 6** **PENALTY :** For delay in delivery of material beyond the stipulated delivery period, penalty @ 0.5 % per week subject to a maximum of 5% of value of the delayed quantity shall be applicable.
- 7** **QUALITY :** If the materials supplied are found to be substandard, the materials will be rejected and action will be taken as per conditions of purchase order. Materials should be made of best quality in accordance with the specification duly indicating IS Code, Make , Brand etc.
- 8** **DEALERSHIP CERTIFICATE :** Copy of valid dealership certificate shall be enclosed wherever applicable. Copies of purchase orders placed by other TPS/ Companies shall be enclosed along with offer.
- 9** **TRANSPORT :** Material Shall be transported only through reputed transporters on door delivery basis or who have godown at Bellary/Torangallu Like Associated Road Carriers, TCI, VRL etc.
- 10** **EARNEST MONEY DEPOSIT :** If the quoted value is more than Rs. 50000.00(Fifty Thousand Only) then 1% of the quoted value shall be furnished in the form of DD/BG drawn in favour of Deputy General Manager (Finance)- BT, BTPS, Karnataka Power Corporation Limited, Kudathini - 583152, from any nationalised / Scheduled Bank with minimum validity of 3(Three) months in a separat sealed cover. Exemption Certificate for EMD/SD issued by NSIC or By any State Govt or Central Govt will not be considered and such offers are liable for rejection.
- 11** **AGREEMENT :** An agreement shall be executed by the supplier (as per KPCL format) immediately after receipt and acceptance of Purchase Order on e-stamped duty paper Worth of Rs 100.00 before effecting supply. However in case any supplies are made the payment will be released only after entering into agreement. E.M.D. will be forfeited if the supplier fails to supply the materials after acceptance / placing of purchase order.
- 12** **SECURITY DEPOSIT :** If the landing cost of the Purchase order exceeds Rs. 50000.00(Fifty Thousand), then 5 % of the landing cost shall be furnished as SD in the form of DD or BG issued from any Nationalised/Scheduled Bank and it shall be valid for the entire contract/guarantee period before effecting the supply.
- 13** **DELIVERY PERIOD :** The materials shall be delivered with in two months from the date of issue of purchase order.
- 14** **SUIT OR PROCEEDINGS :** Any Legal suit arising out of the contract shall be initiated exclusives in the law court at Bellary, Karnataka State only.
- 15** **F O R AND CONSIGNEE:** The material shall be delivered through reputed transporters on Door delivery basis to BTPS Stores, KPCL, Kudathini, which is situated on NH-63 approximately 24 Km from Bellary at the following address :
Consignee: The Executive Engineer(Stores)BT,
Bellary Thermal Power Station,
Karnataka Power Corporation Ltd.,
Kudathini -583 152,



OFFICE OF THE

PURCHASE ENQUIRY

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Bellary - Dist., Karnataka - State,
Mobile no.: 9448290750, Fax No.: 08392 288616.

Yours Faithfully

For KARNATAKA POWER CORPORATION LIMITED

EXECUTIVE ENGINEER(MSP)BT
BELLARY THERMAL POWER STATION, KPCL
KUDTHINI, PIN-583152
Phone 9448290750 Fax 8392288616
Mail eemspbtps@karnatakpower.com

PURCHASE ENQUIRY

PURCHASE ENQUIRY NO. (MSP)/EL/MA4/EEM4/16-17/495 DATE : 09/12/2016

Sir,
Please send your quotation/offer with terms and conditions for the materials specified in the table below.

Sl No	Item Code	Item Name/Specification	Unit	Required Quantity
1	7220101007	AUTO SELF CLNG.STRAINEER ASSY. AUTO SELF CLEANING STRAINER FOR SUBMERGED UF SYSTEM(GE WATER &PROCESS TECH.)strainer includes WIRE MESH 500 microns(30 mesh) MOC:SS316, PERFORATED SHEET:DIA 6MM HOLES X 1MM THICK, MOC:SS316,SCRAPPER:NYLON BRUSH, DRAWING No.3483523-951-01, TAG No.2GCB02, SIZE/CAPACITY:200M3/HR/500 MICRON, DESIGN PR:3.5 BAR, MOC:SS316,MAKE:Procedyne Engineers, No-4,jeyaram Avenue, Shastri Nagar, Adyar,chennai-600020,ph No-91-44-42024696. Strainer includes wire mesh 500 microns(30 mesh) MOC:SS316 Perforated sheet dimation dia 6 mm HOLES x1 MM THK MOC:SS316 SCRAPPER: NYLON BRUSH	NUMBERS	2

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PURCHASE ENQUIRY

PURCHASE ENQUIRY NO. (MSP)/EL/MA4/EEM4/16-17/495 DATE : 09/12/2016

without waiting for settlement of claims.

- 6 PENALTY : For delay in delivery of material beyond the stipulated delivery period, penalty @ 0.5 % per week subject to a maximum of 5% of value of the delayed quantity shall be applicable.
- 7 QUALITY : If the materials supplied are found to be substandard, the materials will be rejected and action will be taken as per conditions of purchase order. Materials should be made of best quality in accordance with the specification duly indicating IS Code, Make , Brand etc.
- 8 DEALERSHIP CERTIFICATE : Copy of valid dealership certificate shall be enclosed wherever applicable. Copies of purchase orders placed by other TPS/ Companies shall be enclosed along with offer.
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- 10 EARNEST MONEY DEPOSIT: If the quoted value is more than Rs. 50000.00(Fifty Thousand Only) then 1% of the quoted value shall be furnished in the form of DD/BG drawn in favour of Deputy General Manager (Finance)- BT, BTPS, Karnataka Power Corporation Limited, Kudathini - 583152, from any nationalised / Scheduled Bank with minimum validity of 3(Three) months in a seperate sealed cover.
- 11 AGREEMENT : An agreement shall be executed by the supplier (as per KPCL format) immediately after receipt and acceptance of Purchase Order on pre-paid stamped duty paper Worth of Rs 100/- before effecting supply .E.M.D. will be forfeited if the supplier fails to supply the materials after acceptance / placing of purchase order.
- 12 SECURITY DEPOSIT : Security Deposit at 5 % of the landing cost of the order (i.e. on all inclusive cost), valid for the entire period of guarantee shall be furnished immediately after receipt and acceptance of purchase order in the form of Bank Guarantee in favour of Purchaser issued by any Nationalized / Schedule Bank as per the format enclosed by the Purchaser OR DD in the name of Deputy General Manager (Finance)-Thermal, KPCL / BTPS, Kudathini -583152. Bellary Dist Karnataka. The Security deposit Shall be released only after satisfactory completion of guarantee period.
- 13 DELIVERY PERIOD : The materials shall be delivered with in 30 days from the date of issue of purchase order.
- 14 SUIT OR PROCEEDINGS : Any Legal suit arising out of the contract shall be initiated exclusives in the law court at Bellary, Karnataka State only.
- 15 F O R AND CONSIGNEE: The material shall be delivered through reputed transporters on Door delivery basis to BTPS Stores, KPCL, Kudathini, which is situated on NH-63 approximately 24 Km from Bellary at the following address :
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Bellary Thermal Power Station,
Karnataka Power Corporation Ltd.,
Kudathini -583 152,
Bellary - Dist., Karnataka - State,
Mobile no.: 9448290750, Fax No.: 08392 288616.

Yours Faithfully

For KARNATAKA POWER CORPORATION LIMITED



OFFICE OF THE

PURCHASE ENQUIRY

PURCHASE ENQUIRY NO. EE(MSP)/EL/MA4/EEM4/16-17/495 DATE : 09/12/2016

EXECUTIVE ENGINEER(MSP)BT
BELLARY THERMAL POWER STATION, KPCL
KUDTHINI, PIN-583152
Phone 9448290750 Fax 8392288616
Mail eemsbtps@karnatakapower.com

PURCHASE ENQUIRY

PURCHASE ENQUIRY NO. EE(MSP)/EL/CA1/EECAM/16-17/496 **DATE : 09/12/2016**

Sir,
Please send your quotation/offer with terms and conditions for the materials specified in the table below.

Sl No	Item Code	Item Name/Specification	Unit	Required Quantity
1	0290402514	MS ANGLE 40X40X5MM confirming to sizes as per IS:808-1989 Structural steel as per IS:2062-2006	METRIC TON	.5
2	0290405513	MS ANGLE 65X65X6MM confirming to sizes as per IS:808-1989 Structural steel as per IS:2062-2006	METRIC TON	.5
3	0291104568	CHEQUERED PLATE (2500X1250X6)MM CHEQUERED PLATE SIZE:2500MMX1250MMX6MM. SPECIFICATION:WT(M):C 0.25 MAX,P&S 0.070MAX. IS CODE :3502-1994.	KILOGRAMS	2000

Important Dates:

- Last date for receipt of quotations/tenders/offers : **25/04/2017 15:00**
- Opening Date of quotations/tenders/offers : **25/04/2017 15:30**

Important Note:

- Quotations/Tenders/Offers shall be in a sealed cover with following superscription.
 - Purchase Enquiry Number and Date .
 - Date of opening
- Bidders/Agencies shall invariably furnish valid TIN along with Quotations/Offers.
- Offers without valid TIN will not be considered for evaluation.

Terms and Conditions of Enquiry:

- VALIDITY** : The rates offered shall be valid for a period of 180 days from the date fixed for receipt of tender/quotation.
- PRICES** : The price shall be quoted per Unit exclusive of Taxes and duties. The following components of the rates shall also be mentioned. a) F.O.R , b) Discount if any, c) Excise duty, e) CST / VAT, f) Freight , g) Any other charges. Applicable "C" Form will be issued by KPCL.
- TERMS OF PAYMENT** : 100% Payment with full taxes & duties as per actuals after receipt and acceptance of materials at site. If any other mode of payment is insisted/mentioned by the supplier, corporation reserves the right of loading the additional cost to arrive at the landed cost which may please be noted.
- QUANTITY** : The quantity mentioned in the enquiry is subjected to variation depending on the final requirements and Purchase order condition.
- GUARANTEE / WARRANTY** : The materials shall be guaranteed for a period of 12 months from the date of commissioning or 18 months from the date of dispatch whichever is earlier against manufacturing defects/bad workmanship. During this period any defects noticed shall be replaced free of cost at site

PURCHASE ENQUIRY

PURCHASE ENQUIRY NO. (MSP)/EL/CA1/EECAM/16-

DATE : 09/12/2016

17/496

without waiting for settlement of claims.

- 6 PENALTY : For delay in delivery of material beyond the stipulated delivery period, penalty @ 0.5 % per week subject to a maximum of 5% of value of the delayed quantity shall be applicable.
- 7 QUALITY : If the materials supplied are found to be substandard, the materials will be rejected and action will be taken as per conditions of purchase order. Materials should be made of best quality in accordance with the specification duly indicating IS Code, Make , Brand etc.
- 8 DEALERSHIP CERTIFICATE : Copy of valid dealership certificate shall be enclosed wherever applicable. Copies of purchase orders placed by other TPS/ Companies shall be enclosed along with offer.
- 9 TRANSPORT : Material Shall be transported only through reputed transporters on door delivery basis or who have godown at Bellary/Torangallu Like Associated Road Carriers, TCI, VRL etc.
- 10 EARNEST MONEY DEPOSIT: If the quoted value is more than Rs. 50000.00(Fifty Thousand Only) then 1% of the quoted value shall be furnished in the form of DD/BG drawn in favour of Deputy General Manager (Finance)- BT, BTPS, Karnataka Power Corporation Limited, Kudathini - 583152, from any nationalised / Scheduled Bank with minimum validity of 3(Three) months in a seperate sealed cover. Exemption Certificate for EMD/SD issued by NSIC or by any State Govt or Central Govt will be considered.
- 11 AGREEMENT: An agreement shall be executed by the supplier (as per KPCL format) immediately after receipt and acceptance of Purchase Order on pre-paid stamped duty paper Worth of Rs 100.00 before effecting supply. E.M.D. will be forfeited if the supplier fails to supply the materials after acceptance / placing of purchase order.
- 12 SECURITY DEPOSIT: If the landing cost of the purchase order exceeds Rs.50000.00 (Fifty Thousand), then 5% of the landing cost shall be furnished as SD in the form of DD or BG issued from any Nationalized/Scheduled Bank and it shall be valid for the entire contract/guarantee period before effecting the supply.
- 13 DELIVERY PERIOD : The materials shall be delivered with in 30 days from the date of issue of purchase order.
- 14 SUIT OR PROCEEDINGS : Any Legal suit arising out of the contract shall be initiated exclusives in the law court at Bellary, Karnataka State only.
- 15 F O R AND CONSIGNEE: The material shall be delivered through reputed transporters on Door delivery basis to BTPS Stores, KPCL, Kudathini, which is situated on NH-63 approximately 24 Km from Bellary at the following address :
Consignee: The Executive Engineer(Stores)BT,
Bellary Thermal Power Station,
Karnataka Power Corporation Ltd.,
Kudathini -583 152,
Bellary - Dist., Karnataka - State,
Mobile no.: 9448290750, Fax No.: 08392 288616.

Yours Faithfully

For KARNATAKA POWER CORPORATION LIMITED



OFFICE OF THE

PURCHASE ENQUIRY

**PURCHASE ENQUIRY NO. EE(MSP)/EL/CA1/EECAM/16-
17/496**

DATE : 09/12/2016

EXECUTIVE ENGINEER(MSP)BT
BELLARY THERMAL POWER STATION, KPCL
KUDTHINI, PIN-583152
Phone 9448290750 Fax 8392288616
Mail eemspbtps@karnatakapower.com



OFFICE OF THE

PURCHASE ENQUIRY**PURCHASE ENQUIRY NO. (MSP)/EL/MA1/M1U3/16-17/535 DATE : 04/01/2017**

Sir,
Please send your quotation/offer with terms and conditions for the materials specified in the table below.

Sl No	Item Code	Item Name/Specification	Unit	Required Quantity
1	5116701024	SIZE 41.3 MM X 17.2 MM X 12 MM SIZE 41.3 MM X 17.2 MM X 12 MM-4 RINGS IN EACH SET FOR 25 NB VALVES TOP AND BOTTOM RINGS OF EXPANDED PURE GRAPHITE BRAIDED RINGS REINFORCED WITH INCONEL WIRE IN SINGLE OBLIQUE CUT AND TO WITH STAND THE TEMPERATURE OF 600 DEG. C AND PRESSURE OF 225 BAR AND IN SQUARE OR RECTANGE CROSS SECTION . PURITY OF GRAPHITE IS TO BE 99.5 TO 99.99 % WITH SACRIFICIAL METAL CORROSION INHIBITOR. (MAKE PACKMAN/CHAMPION/KLINGER/SPITMAN)	SETS	150
2	5116701041	SIZE- 55.6 MM X 27.0 MM X 13.5 SIZE- 55.6 MM X 27.0 MM X 13.5 MM-4 RINGS IN EACH SET 40/50 NB VALVES, DRUM VENTS,BP/DPSH VENTS. MS101/102,MS MANUAL DRAIN V/V, TOP AND BOTTOM RINGS OF EXPANDED PURE GRAPHITE BRAIDED RINGS REINFORCED WITH INCONEL WIRE IN SINGLE OBLIQUE CUT AND TO WITH STAND THE TEMPERATURE OF 600 DEG. C AND PRESSURE OF 225 BAR AND IN SQUARE OR RECTANGE CROSS SECTION . PURITY OF GRAPHITE IS TO BE 99.5 TO 99.99 % WITH SACRIFICIAL METAL CORROSION INHIBITOR. (MAKE PACKMAN/CHAMPION/KLINGER/SPITMAN)	SETS	50
3	5116701067	SIZE- 54MM X 34 MM X 10.0 MM SIZE- 54MM X 34 MM X 10.0MM -4 RINGS IN EACH SET FOR LPD FILLING, TOP AND BOTTOM RINGS OF EXPANDED PURE GRAPHITE BRAIDED RINGS REINFORCED WITH INCONEL WIRE IN SINGLE OBLIQUE CUT AND TO WITH STAND THE TEMPERATURE OF 600 DEG. C AND PRESSURE OF 225 BAR AND IN SQUARE OR RECTANGE CROSS SECTION . PURITY OF GRAPHITE IS TO BE 99.5 TO 99.99 % WITH SACRIFICIAL METAL CORROSION INHIBITOR. (MAKE PACKMAN/CHAMPION/KLINGER/SPITMAN)	SETS	20
4	5116701083	SIZE- 48MM X 30 MM X 8.0 MM SIZE- 48MM X 30 MM X 8.0 MM- 4 RINGS IN EACH SET CBD CV,MSV-03,04, SH DRAINS-S065,068,066,067,072,073 TOP AND BOTTOM RINGS OF EXPANDED PURE GRAPHITE BRAIDED RINGS REINFORCED WITH INCONEL WIRE IN SINGLE OBLIQUE CUT AND TO WITH STAND THE TEMPERATURE OF 600 DEG. C AND PRESSURE OF 225 BAR AND IN SQUARE OR RECTANGE CROSS SECTION . PURITY OF	SETS	10

PURCHASE ENQUIRY

PURCHASE ENQUIRY NO. (MSP)/EL/MA1/M1U3/16-17/535 DATE : 04/01/2017

Sl No	Item Code	Item Name/Specification	Unit	Required Quantity
		GRAPHITE IS TO BE 99.5 TO 99.99 % WITH SACRIFICIAL METAL CORROSION INHIBITOR. (MAKE PACKMAN/CHAMPION/KLINGER/SPITMAN)		
5	5116701091	SIZE- 58 MM X 37.5MM X 12.0 MM SIZE- 58 MM X 37.5MM X 12.0 MM- 4 RINGS IN EACH SET FOR MSV-05,MSV-06 V/V TOP AND BOTTOM RINGS OF EXPANDED PURE GRAPHITE BRAIDED RINGS REINFORCED WITH INCONEL WIRE IN SINGLE OBLIQUE CUT AND TO WITH STAND THE TEMPERATURE OF 600 DEG. C AND PRESSURE OF 225 BAR AND IN SQUARE OR RECTANGE CROSS SECTION . PURITY OF GRAPHITE IS TO BE 99.5 TO 99.99 % WITH SACRIFICIAL METAL CORROSION INHIBITOR. (MAKE PACKMAN/CHAMPION/KLINGER/SPITMAN)	SETS	10
6	5116701105	SIZE- 66 MM X 42 MM X 12.0 MM SIZE- 66 MM X 42 MM X 12.0 MM -4 RINGS IN EACH SET FOR SOOT BLOWER MAIN ISOL,SB 122,V/V TOP AND BOTTOM RINGS OF EXPANDED PURE GRAPHITE BRAIDED RINGS REINFORCED WITH INCONEL WIRE IN SINGLE OBLIQUE CUT AND TO WITH STAND THE TEMPERATURE OF 600 DEG. C AND PRESSURE OF 225 BAR AND IN SQUARE OR RECTANGE CROSS SECTION . PURITY OF GRAPHITE IS TO BE 99.5 TO 99.99 % WITH SACRIFICIAL METAL CORROSION INHIBITOR. (MAKE PACKMAN/CHAMPION/KLINGER/SPITMAN)	SETS	20
7	5116701148	SIZE- 132 MM X 100 MM X 16.0 M SIZE- 132 MM X 100 MM X 16.0 MM-4 RINGS IN EACH SET FOR MSSV, FDV16, E002, CC PUMP DIS V/V, TOP AND BOTTOM RINGS OF EXPANDED PURE GRAPHITE BRAIDED RINGS REINFORCED WITH INCONEL WIRE IN SINGLE OBLIQUE CUT AND TO WITH STAND THE TEMPERATURE OF 600 DEG. C AND PRESSURE OF 225 BAR AND IN SQUARE OR RECTANGLE CROSS SECTION . PURITY OF GRAPHITE IS TO BE 99.5 TO 99.99 % WITH SACRIFICIAL METAL CORROSION INHIBITOR. (MAKE PACKMAN/CHAMPION/KLINGER/SPITMAN)	SETS	10
8	5116701199	SIZE 81 MMx55 MMx13MM SIZE 81 MMx55 MMx13MM TOP AND BOTTOM RINGS OF EXPANDED PURE GRAPHITE BRAIDED RINGS REINFORCED WITH INCONEL WIRE/ SPECIAL ALLOY WIRE AND IN SINGLE OBLIQUE CUT AND TO WITHSTAND TEMP OF 600 DEG AND PR. OF 200 BAR AND IN SQ. AND RECTANGLAR CROSS SECTION. THE PURITY OF GRAHITE TO BE 99.5 TO	SETS	20

PURCHASE ENQUIRY

PURCHASE ENQUIRY NO. (MSP)/EL/MA1/M1U3/16-17/535 DATE : 04/01/2017

Sl No	Item Code	Item Name/Specification	Unit	Required Quantity
		99.99% WITH SACRIFICIAL METAL CORROSION INHIBITOR		
9	5116701466	18.8 MM X 12.7 MM X 3.0 MM SIZE: 18.8 MM X 12.7 MM X 3.0 MM IN SET FOR TDV TOP AND BOTTOM RINGS OF EXPANDED PURE GRAPHITE BRAIDED RINGS REINFORCED WITH INCONEL WIRE IN SINGLE OBLIQUE CUT AND TO WITH STAND THE TEMPERATURE OF 600 DEG. C AND PRESSURE OF 225 BAR AND IN SQUARE OR RECTANGLE CROSS SECTION . PURITY OF GRAPHITE IS TO BE 99.5 TO 99.99 % WITH SACRIFICIAL METAL CORROSION INHIBITOR. (MAKE PACKMAN/CHAMPION/KLINGER/SPITMAN)	SETS	15
10	5116702021	SIZE 41.3 MM X 17.2 MM X 12 MM SIZE 41.3 MM X 17.2 MM X 12 MM-4 RINGS IN EACH SET FOR 25NB VALVES INTERMEDIATE RINGS OF COMPRESSED AND MOULDED FLEXIBLE GRAPHITE IN TWO HALVES TO WITH STAND THE TEMPERATURE OF 600 DEG. C AND PRESSURE OF 225 BAR AND IN SQUARE OR RECTANGLE CROSS SECTION . PURITY OF GRAPHITE IS TO BE 99.5 TO 99.99 % WITH SACRIFICIAL METAL CORROSION INHIBITOR. (MAKE PACKMAN/CHAMPION/KLINGER/SPITMAN)	SETS	150
11	5116702047	SIZE- 55.6 MM X 27.0 MM X 13.5 SIZE- 55.6 MM X 27.0 MM X 13.5 MM-4 RINGS IN EACH SET FOR 40/50 NB ,DRUM ,BP,DPSH,MS101,MS102 ,MNUAL MS DRAIN VALVES INTERMEDIATE RINGS OF COMPRESSED AND MOULDED FLEXIBLE GRAPHITE IN TWO HALVES TO WITH STAND THE TEMPERATURE OF 600 DEG. C AND PRESSURE OF 225 BAR AND IN SQUARE OR RECTANGLE CROSS SECTION . PURITY OF GRAPHITE IS TO BE 99.5 TO 99.99 % WITH SACRIFICIAL METAL CORROSION INHIBITOR. (MAKE PACKMAN/CHAMPION/KLINGER/SPITMAN)	SETS	50
12	5116702063	SIZE- 54MM X 34 MM X 10.0 MM SIZE- 54MM X 34 MM X 10.0 MM -4 RINGS IN EACH SET FOR LPD FILLING VALVES INTERMEDIATE RINGS OF COMPRESSED AND MOULDED FLEXIBLE GRAPHITE IN TWO HALVES TO WITH STAND THE TEMPERATURE OF 600 DEG. C AND PRESSURE OF 225 BAR AND IN SQUARE OR RECTANGLE CROSS SECTION . PURITY OF GRAPHITE IS TO BE 99.5 TO 99.99 % WITH SACRIFICIAL METAL CORROSION INHIBITOR. (MAKE PACKMAN/CHAMPION/KLINGER/SPITMAN)	SETS	20
13	5116702080	SIZE- 48MM X 30 MM X 8.0 MM SIZE- 48MM X 30 MM X 8.0 MM-4 RINGS IN EACH SET FOR CBD CV,MSV-03,04, SH HDR DRAIN VALVES.	SETS	10

PURCHASE ENQUIRY

PURCHASE ENQUIRY NO. (MSP)/EL/MA1/M1U3/16-17/535 DATE : 04/01/2017

Sl No	Item Code	Item Name/Specification	Unit	Required Quantity
		INTERMEDIATE RINGS OF COMPRESSED AND MOULDED FLEXIBLE GRAPHITE IN TWO HALVES TO WITH STAND THE TEMPERATURE OF 600 DEG. C AND PRESSURE OF 225 BAR AND IN SQUARE OR RECTANGLE CROSS SECTION . PURITY OF GRAPHITE IS TO BE 99.5 TO 99.99 % WITH SACRIFICIAL METAL CORROSION INHIBITOR. (MAKE PACKMAN/CHAMPION/KLINGER/SPITMAN)		
14	5116702098	SIZE- 58 MM X 37.5MM X 12.0 MM SIZE- 58 MM X 37.5MM X 12.0 MM -4 RINGS IN EACH SET FOR MSV05,MSV06 VALVES INTERMEDIATE RINGS OF COMPRESSED AND MOULDED FLEXIBLE GRAPHITE IN TWO HALVES TO WITH STAND THE TEMPERATURE OF 600 DEG. C AND PRESSURE OF 225 BAR AND IN SQUARE OR RECTANGLE CROSS SECTION . PURITY OF GRAPHITE IS TO BE 99.5 TO 99.99 % WITH SACRIFICIAL METAL CORROSION INHIBITOR. (MAKE PACKMAN/CHAMPION/KLINGER/SPITMAN)	SETS	10
15	5116702101	SIZE- 66 MM X 42 MM X 12.0 MM SIZE- 66 MM X 42 MM X 12.0 MM- 4 RINGS IN EACH SET FOR SOOT BLOWER MAIN ISOL.AND SB MOTOR OPERATE VALVE (SB122) INTERMEDIATE RINGS OF COMPRESSED AND MOULDED FLEXIBLE GRAPHITE IN TWO HALVES TO WITH STAND THE TEMPERATURE OF 600 DEG. C AND PRESSURE OF 225 BAR AND IN SQUARE OR RECTANGLE CROSS SECTION . PURITY OF GRAPHITE IS TO BE 99.5 TO 99.99 % WITH SACRIFICIAL METAL CORROSION INHIBITOR. (MAKE PACKMAN/CHAMPION/KLINGER/SPITMAN)	SETS	20
16	5116702144	SIZE- 132 MM X 100 MM X 16.0 M SIZE- 132 MM X 100 MM X 16.0 MM-4 RINGS IN EACH SET FOR MSSV,FDV16,E002, AND CC PUMP DIS. VALVES INTERMEDIATE RINGS OF COMPRESSED AND MOULDED FLEXIBLE GRAPHITE IN TWO HALVES TO WITH STAND THE TEMPERATURE OF 600 DEG. C AND PRESSURE OF 225 BAR AND IN SQUARE OR RECTANGLE CROSS SECTION . PURITY OF GRAPHITE IS TO BE 99.5 TO 99.99 % WITH SACRIFICIAL METAL CORROSION INHIBITOR. (MAKE PACKMAN/CHAMPION/KLINGER/SPITMAN)	SETS	10
17	5116702195	SIZE 81 MMx55 MMx13MM SIZE 81 MMx55 MMx13MM INTERMEDIATE RINGS OF COMPRESSED AND MOULDED FLEXIBLE PURE GRAPHITE IN TWO HALVES TO WITHSTAND TEMP OF 600 DEG AND PR. OF 225 BAR AND IN SQ. AND RECTANGLAR CROSS SECTION. THE PURITY OF GRAHITE TO BE 99.5 TO 99.99% WITH SACRIFICIAL METAL CORROSION INHIBITOR	SETS	20

PURCHASE ENQUIRY

PURCHASE ENQUIRY NO. (MSP)/EL/MA1/M1U3/16-17/535 DATE : 04/01/2017

Sl No	Item Code	Item Name/Specification	Unit	Required Quantity
18	5116702969	18.8 MM X 12.7 MM X 3.0 MM I/H size:18.8 MM X 12.7 MM X 3 MM INTERMEDIATE RINGS (4 GLANDS IN EACH SET) OF COMPRESSED AND MOULDED FLEXIBLE GRAPHITE IN TWO HALVES TO WITH STAND THE TEMPERATURE OF 600 DEG. C AND PRESSURE OF 225 BAR AND IN SQUARE/RECTANGE CROSS SECTION . PURITY OF GRAPHITE IS TO BE 99.5 TO 99.99 % WITH SACRIFICIAL METAL CORROSION INHIBITOR. (MAKE PACKMAN/CHAMPION/KLINGER/SPITMAN)	SETS	15

Important Dates:

- 1 . Last date for receipt of quotations/tenders/offers : **25/04/2017 15:00**
- 2 . Opening Date of quotations/tenders/offers : **25/04/2017 15:30**

Important Note:

1. Quotations/Tenders/Offers shall be in a sealed cover with following superscription.
 - a) Purchase Enquiry Number and Date .
 - b) Date of opening
2. Bidders/Agencies shall invariably furnish valid TIN along with Quotations/Offers.
3. Offers without valid TIN will not be considered for evaluation.

Terms and Conditions of Enquiry:

- 1 VALIDITY : The rates offered shall be valid for a period of 180 days from the date fixed for receipt of tender/quotation.
- 2 PRICES : The price shall be quoted per Unit exclusive of Taxes and duties. The following components of the rates shall also be mentioned. a) F.O.R , b) Discount if any, c) Excise duty, e) CST / VAT, f) Freight , g) Any other charges. Applicable "C" Form will be issued by KPCL.
- 3 TERMS OF PAYMENT : 100% Payment with full taxes & duties as per actuals after receipt and acceptance of materials at site. If any other mode of payment is insisted/mentioned by the supplier, corporation reserves the right of loading the additional cost to arrive at the landed cost which may please be noted.
- 4 QUANTITY : The quantity mentioned in the enquiry is subjected to variation depending on the final requirements and Purchase order condition.
- 5 GUARANTEE / WARRANTY : The materials shall be guaranteed for a period of 12 months from the date of commissioning or 18 months from the date of dispatch whichever is earlier against manufacturing defects/bad workmanship. During this period any defects noticed shall be replaced free of cost at site without waiting for settlement of claims.
- 6 PENALTY : For delay in delivery of material beyond the stipulated delivery period, penalty @ 0.5 % per week subject to a maximum of 5% of value of the delayed quantity shall be applicable.
- 7 QUALITY : If the materials supplied are found to be substandard, the materials will be rejected and action

PURCHASE ENQUIRY

PURCHASE ENQUIRY NO. (MSP)/EL/MA1/M1U3/16-17/535 DATE : 04/01/2017

will be taken as per conditions of purchase order. Materials should be made of best quality in accordance with the specification duly indicating IS Code, Make , Brand etc.

- 8 DEALERSHIP CERTIFICATE : Copy of valid dealership certificate shall be enclosed wherever applicable. Copies of purchase orders placed by other TPS/ Companies shall be enclosed along with offer.
- 9 TRANSPORT : Material Shall be transported only through reputed transporters on door delivery basis.
- 10 EARNEST MONEY DEPOSIT: If the quoted value is more than Rs. 50000.00(Fifty Thousand Only) then 1% of the quoted value shall be furnished in the form of DD/BG drawn in favour of Deputy General Manager (Finance)- BT, BTPS, Karnataka Power Corporation Limited, Kudathini - 583152, from any nationalised / Scheduled Bank with minimum validity of 3(Three) months in a seperate sealed cover. Exemption Certificate for EMD/SD issued by NSIC or by any State Govt or Central Govt will be considered.
- 11 AGREEMENT: An agreement shall be executed by the supplier (as per KPCL format) immediately after receipt and acceptance of Purchase Order on pre-paid stamped duty paper Worth of Rs 100.00 before effecting supply. E.M.D. will be forfeited if the supplier fails to supply the materials after acceptance / placing of purchase order.
- 12 SECURITY DEPOSIT: If the landing cost of the purchase order exceeds Rs.50000.00 (Fifty Thousand), then 5% of the landing cost shall be furnished as SD in the form of DD or BG issued from any Nationalized/Scheduled Bank and it shall be valid for the entire contract/guarantee period before effecting the supply.
- 13 DELIVERY PERIOD: The materials shall be delivered within 30 days from the date of issue of purchase order.
- 14 SUIT OR PROCEEDINGS: Any Legal suit arising out of the contract shall be initiated exclusives in the law court at Bellary, Karnataka State only.
- 15 F O R AND CONSIGNEE: The material shall be delivered through reputed transporters on Door delivery basis to BTPS Stores, KPCL, Kudathini, which is situated on NH-63 approximately 24 Km from Bellary at the following address :
Consignee: The Executive Engineer(Stores)BT,
Bellary Thermal Power Station,
Karnataka Power Corporation Ltd.,
Kudathini -583 152,
Bellary - Dist., Karnataka - State,
Mobile no.: 9448290750, Fax No.: 08392 288616.

Yours Faithfully

For KARNATAKA POWER CORPORATION LIMITED

EXECUTIVE ENGINEER(MSP)BT
BELLARY THERMAL POWER STATION, KPCL
KUDTHINI, PIN-583152
Phone 9448290750 Fax 8392288616
Mail eemspbtps@karnatakpower.com



OFFICE OF THE

PURCHASE ENQUIRY**PURCHASE ENQUIRY NO. (MSP)/EL/MA3/M1U3/16-17/547 DATE : 17/01/2017**

Sir,

Please send your quotation/offer with terms and conditions for the materials specified in the table below.

Sl No	Item Code	Item Name/Specification	Unit	Required Quantity
1	2010370542	CASTROL HYD. OIL HYSPIN AWS46 CASTROL HYDRAULIC OIL-HYSPIN AWS 46	LITRES	420

Important Dates:

- 1 . Last date for receipt of quotations/tenders/offers : **25/04/2017 15:00**
- 2 . Opening Date of quotations/tenders/offers : **25/04/2017 15:30**

Important Note:

1. Quotations/Tenders/Offers shall be in a sealed cover with following superscription.
 - a) Purchase Enquiry Number and Date .
 - b) Date of opening
2. Bidders/Agencies shall invariably furnish valid TIN along with Quotations/Offers.
3. Offers without valid TIN will not be considered for evaluation.

Terms and Conditions of Enquiry:

- 1 VALIDITY : The rates offered shall be valid for a period of 180 days from the date fixed for receipt of tender/quotation.
- 2 PRICES : The price shall be quoted per Unit exclusive of Taxes and duties. The following components of the rates shall also be mentioned. a) F.O.R , b) Discount if any, c) Excise duty, e) CST / VAT, f) Freight , g) Any other charges. Applicable "C" Form will be issued by KPCL.
- 3 TERMS OF PAYMENT : 100% Payment with full taxes & duties as per actuals after receipt and acceptance of materials at site. If any other mode of payment is insisted/mentioned by the supplier, corporation reserves the right of loading the additional cost to arrive at the landed cost which may please be noted.
- 4 QUANTITY : The quantity mentioned in the enquiry is subjected to variation depending on the final requirements and Purchase order condition.
- 5 GUARANTEE / WARRANTY : The materials shall be guaranteed for a period of 12 months from the date of commissioning or 18 months from the date of dispatch whichever is earlier against manufacturing defects/bad workmanship. During this period any defects noticed shall be replaced free of cost at site without waiting for settlement of claims.
- 6 PENALTY : For delay in delivery of material beyond the stipulated delivery period, penalty @ 0.5 % per week subject to a maximum of 5% of value of the delayed quantity shall be applicable.
- 7 QUALITY : If the materials supplied are found to be substandard, the materials will be rejected and action will be taken as per conditions of purchase order. Materials should be made of best quality in accordance with the specification duly indicating IS Code, Make , Brand etc.
- 8 DEALERSHIP CERTIFICATE : Copy of valid dealership certificate shall be enclosed wherever

PURCHASE ENQUIRY

PURCHASE ENQUIRY NO. EE(MSP)/EL/MA3/M1U3/16-17/547 DATE : 17/01/2017

applicable. Copies of purchase orders placed by other TPS/ Companies shall be enclosed along with offer.

- 9 TRANSPORT : Material Shall be transported only through reputed transporters on door delivery basis or who have godown at Bellary/Torangallu Like Associated Road Carriers, TCI, VRL etc.
- 10 EARNEST MONEY DEPOSIT : If the quoted value is more than Rs. 50000.00(Fifty Thousand Only) then 1% of the quoted value shall be furnished in the form of DD/BG drawn in favour of Deputy General Manager (Finance)- BT, BTPS, Karnataka Power Corporation Limited, Kudathini - 583152, from any nationalised / Scheduled Bank with minimum validity of 3(Three) months in a separat sealed cover. Exemption Certificate for EMD/SD issued by NSIC or By any State Govt or Central Govt will not be considered and such offers are liable for rejection.
- 11 AGREEMENT : An agreement shall be executed by the supplier (as per KPCL format) immediately after receipt and acceptance of Purchase Order on e-stamped duty paper Worth of Rs 100.00 .(Purchased in Karnataka Only) before effecting supply. However in case any supplies are made the payment will be released only after entering into agreement. E.M.D. will be forfeited if the supplier fails to supply the materials after acceptance / placing of purchase order.
- 12 SECURITY DEPOSIT : If the landing cost of the Purchase order exceeds Rs. 50000.00(Fifty Thousand), then 05 % of the landing cost shall be furnished as SD in the form of DD or BG issued from any Nationalised/Scheduled Bank and it shall be valid for the entire contract/guarantee period before effecting the supply.
- 13 DELIVERY PERIOD : The materials shall be delivered with in two months from the date of issue of purchase order.
- 14 SUIT OR PROCEEDINGS : Any Legal suit arising out of the contract shall be initiated exclusives in the law court at Bellary, Karnataka State only.

Yours Faithfully

For KARNATAKA POWER CORPORATION LIMITED

EXECUTIVE ENGINEER(MSP)BT
BELLARY THERMAL POWER STATION, KPCL
KUDTHINI, PIN-583152
Phone 9448290750 Fax 8392288616
Mail eemspbtps@karnatakapower.com

PURCHASE ENQUIRY

PURCHASE ENQUIRY NO. (MSP)/EL/GA1/EEEEFF/16-17/665 DATE : 23/03/2017

Sir,
Please send your quotation/offer with terms and conditions for the materials specified in the table below.

Sl No	Item Code	Item Name/Specification	Unit	Required Quantity
1	5116703868	44 MM X 28.6 MM X 10 MM I/F SIZE: 44 MM X 28.6 MM X 10 MM- 4 RINGS INEACH SET FOR HO48A INTERMEDIATE RINGS OF COMPRESSED AND MOULDED FLEXIBLE GRAPHITE IN FULL RING FORM TO WITH STAND THE TEMPERATURE OF 600 DEG. C AND PRESSURE OF 225 BAR AND IN SQUARE OR RECTANGLE CROSS SECTION . PURITY OF GRAPHITE IS TO BE 99.5 TO 99.99 % WITH SACRIFICIAL METAL CORROSION INHIBITOR. (MAKE PACKMAN/CHAMPION/KLINGER/SPITMAN)	SETS	20
2	5116703884	38.4 MM X 25.5 MM X 10 MM I/F SIZE: 38.4 MM X 25.5 MM X 10 MM- 4 RINGS INEACH SET FOR HO32 AND ATOMISING STEAM ISOL VALVE INTERMEDIATE RINGS OF COMPRESSED AND MOULDED FLEXIBLE GRAPHITE IN FULL RING FORM TO WITH STAND THE TEMPERATURE OF 600 DEG. C AND PRESSURE OF 225 BAR AND IN SQUARE OR RECTANGLE CROSS SECTION . PURITY OF GRAPHITE IS TO BE 99.5 TO 99.99 % WITH SACRIFICIAL METAL CORROSION INHIBITOR. (MAKE PACKMAN/CHAMPION/KLINGER/SPITMAN)	SETS	40
3	5116703892	17.2 MM X 10.5 MM X 10 MM I/F SIZE: 17.2 MM X 10.5 MM X 10 MM- 4 RINGS INEACH SET FOR 15NB/A105/GLV INTERMEDIATE RINGS OF COMPRESSED AND MOULDED FLEXIBLE GRAPHITE IN FULL RING FORM TO WITH STAND THE TEMPERATURE OF 600 DEG. C AND PRESSURE OF 225 BAR AND IN SQUARE OR RECTANGLE CROSS SECTION . PURITY OF GRAPHITE IS TO BE 99.5 TO 99.99 % WITH SACRIFICIAL METAL CORROSION INHIBITOR. (MAKE PACKMAN/CHAMPION/KLINGER/SPITMAN)	SETS	60
4	5116703906	39 MM X 25.4 MM X 10 MM I/F SIZE: 39 MM X 25.4 MM X 10 MM- 4 RINGS INEACH SET FOR ATOMISATION STEAM ISOL VALVE INTERMEDIATE RINGS OF COMPRESSED AND MOULDED FLEXIBLE GRAPHITE IN FULL RING FORM TO WITH STAND THE TEMPERATURE OF 600 DEG. C AND PRESSURE OF 225 BAR AND IN SQUARE OR RECTANGLE CROSS SECTION . PURITY OF GRAPHITE IS TO BE 99.5 TO 99.99 % WITH SACRIFICIAL METAL	SETS	20

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Sl No	Item Code	Item Name/Specification	Unit	Required Quantity
		CORROSION INHIBITOR. (MAKE PACKMAN/CHAMPION/KLINGER/SPITMAN)		
5	5116703914	43.2 MM X 28 MM X 10 MM I/F SIZE: 43.2 MM X 28 MM X 10 MM - 4 RINGS IN EACH SET INTERMEDIATE RINGS OF COMPRESSED AND MOULDED FLEXIBLE GRAPHITE IN FULL RING FORM TO WITH STAND THE TEMPERATURE OF 600 DEG. C AND PRESSURE OF 225 BAR AND IN SQUARE OR RECTANGLE CROSS SECTION . PURITY OF GRAPHITE IS TO BE 99.5 TO 99.99 % WITH SACRIFICIAL METAL CORROSION INHIBITOR. (MAKE PACKMAN/CHAMPION/KLINGER/SPITMAN)	SETS	20
6	5116703922	28.2 MM X 15.3 MM X 10 MM I/F SIZE:-28.2 MM X 15.3 MM X 10 MM (4 RINGS IN EACH SET) FOR 50NB/A105/800C/GV INTERMEDIATE RINGS OF COMPRESSED AND MOULDED FLEXIBLE GRAPHITE IN FULL RING FORM TO WITH STAND THE TEMPERATURE OF 600 DEG. C AND PRESSURE OF 225 BAR AND IN SQUARE OR RECTANGLE CROSS SECTION . PURITY OF GRAPHITE IS TO BE 99.5 TO 99.99 % WITH SACRIFICIAL METAL CORROSION INHIBITOR. (MAKE PACKMAN/CHAMPION/KLINGER/SPITMAN)	SETS	20
7	5116704074	36 MM X 21.8 MM X 10 MM I/F SIZE:36 MM X 21.8 MM X 10 MM- 4 RINGS IN EACH SET FOR U2 80NB SCAPH ISOL INTERMEDIATE RINGS OF COMPRESSED AND MOULDED FLEXIBLE GRAPHITE IN FULL RING FORM TO WITH STAND THE TEMPERATURE OF 600 DEG. C AND PRESSURE OF 225 BAR AND IN SQUARE OR RECTANGLE CROSS SECTION . PURITY OF GRAPHITE IS TO BE 99.5 TO 99.99 % WITH SACRIFICIAL METAL CORROSION INHIBITOR. (MAKE PACKMAN/CHAMPION/KLINGER/SPITMAN)	SETS	20
8	5136701012	SIZE-85MM X 55MM X15MM-T&B SIZE-85MM X 55MM X15MM-4 RINGS IN EACH SET FOR 150NB/MAIN STEAM START UP VENT-REG TOP AND BOTTOM RINGS OF EXPANDED PURE GRAPHITE BRAIDED RINGS REINFORCED WITH INCONEL WIRE/SPECIAL ALLOY WIRED AND IN SINGLE OBLIQUE CUT AND TO WITH STAND THE TEMPERATURE OF 600 DEG. C AND PRESSURE OF 225 BAR AND IN SQUARE/RECTANGE CROSS SECTION . PURITY OF GRAPHITE IS TO BE 99.5 TO 99.99 % WITH SACRIFICIAL METAL CORROSION	SETS	20

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		INHIBITOR. (MAKE PACKMAN/CHAMPION/KLINGER/SPITMAN)		
9	5136701021	SIZE-76MM X 44MM X16MM-T&B SIZE-76MM X 44MM X16MM-4 RINGS IN EACH SET FOR 80NB/CW RETURN TOP AND BOTTOM RINGS OF EXPANDED PURE GRAPHITE BRAIDED RINGS REINFORCED WITH INCONEL WIRE/SPECIAL ALLOY WIRED AND IN SINGLE OBLIQUE CUT AND TO WITH STAND THE TEMPERATURE OF 600 DEG. C AND PRESSURE OF 225 BAR AND IN SQUARE/RECTANGE CROSS SECTION . PURITY OF GRAPHITE IS TO BE 99.5 TO 99.99 % WITH SACRIFICIAL METAL CORROSION INHIBITOR. (MAKE PACKMAN/CHAMPION/KLINGER/SPITMAN)	SETS	20
10	5136701039	SIZE-64MM X 48MM X 8MM-T&B SIZE-64MM X 48MM X 8MM-4 RINGS IN EACH SET FOR 500NB/HWL1 & HWL2 TOP AND BOTTOM RINGS OF EXPANDED PURE GRAPHITE BRAIDED RINGS REINFORCED WITH INCONEL WIRE/SPECIAL ALLOY WIRED AND IN SINGLE OBLIQUE CUT AND TO WITH STAND THE TEMPERATURE OF 600 DEG. C AND PRESSURE OF 225 BAR AND IN SQUARE/RECTANGE CROSS SECTION . PURITY OF GRAPHITE IS TO BE 99.5 TO 99.99 % WITH SACRIFICIAL METAL CORROSION INHIBITOR. (MAKE PACKMAN/CHAMPION/KLINGER/SPITMAN)	SETS	10
11	5136701047	SIZE-60MM X 44MM X 8MM-T&B SIZE-60MM X 44MM X 8MM-4 RINGS IN EACH SET FOR 300NB/MEFCV TOP AND BOTTOM RINGS OF EXPANDED PURE GRAPHITE BRAIDED RINGS REINFORCED WITH INCONEL WIRE/SPECIAL ALLOY WIRED AND IN SINGLE OBLIQUE CUT AND TO WITH STAND THE TEMPERATURE OF 600 DEG. C AND PRESSURE OF 225 BAR AND IN SQUARE/RECTANGE CROSS SECTION . PURITY OF GRAPHITE IS TO BE 99.5 TO 99.99 % WITH SACRIFICIAL METAL CORROSION INHIBITOR. (MAKE PACKMAN/CHAMPION/KLINGER/SPITMAN)	SETS	10
12	5136701055	SIZE-58MM X 38MM X10MM-T&B SIZE-58MM X 38MM X10MM-4 RINGS IN EACH SET FOR 80NB/SH CONNECTING PIPE VENT/SH BACKPASS HDR DRAIN/HFO SUCTION ISOL VALVE TOP AND BOTTOM RINGS OF EXPANDED PURE GRAPHITE BRAIDED RINGS REINFORCED WITH INCONEL WIRE/SPECIAL ALLOY WIRED AND IN SINGLE OBLIQUE CUT AND TO WITH STAND THE TEMPERATURE OF 600 DEG. C AND PRESSURE OF 225 BAR AND IN SQUARE/RECTANGE CROSS SECTION . PURITY OF GRAPHITE IS TO BE 99.5 TO 99.99 % WITH SACRIFICIAL METAL CORROSION INHIBITOR. (MAKE PACKMAN/CHAMPION/KLINGER/SPITMAN)	SETS	35
13	5136701063	SIZE-56MM X 36MM X10MM-T&B SIZE-56MM X 36MM X10MM-4 RINGS IN EACH SET FOR 100NB/ MS ERV I/L-ISOL TOP AND BOTTOM RINGS OF EXPANDED PURE GRAPHITE BRAIDED	SETS	10

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		RINGS REINFORCED WITH INCONEL WIRE/SPECIAL ALLOY WIRED AND IN SINGLE OBLIQUE CUT AND TO WITH STAND THE TEMPERATURE OF 600 DEG. C AND PRESSURE OF 225 BAR AND IN SQUARE/RECTANGE CROSS SECTION . PURITY OF GRAPHITE IS TO BE 99.5 TO 99.99 % WITH SACRIFICIAL METAL CORROSION INHIBITOR. (MAKE PACKMAN/CHAMPION/KLINGER/SPITMAN)		
14	5136701071	SIZE-50MM X 25MM X12.5MM-T&B SIZE-50MM X 25MM X12.5MM-4 RINGS IN EACH SET FOR 50NB/4500CLASS/SH SPRAY LINK WARM UP RELEIF LINE TOP AND BOTTOM RINGS OF EXPANDED PURE GRAPHITE BRAIDED RINGS REINFORCED WITH INCONEL WIRE/SPECIAL ALLOY WIRED AND IN SINGLE OBLIQUE CUT AND TO WITH STAND THE TEMPERATURE OF 600 DEG. C AND PRESSURE OF 225 BAR AND IN SQUARE/RECTANGE CROSS SECTION . PURITY OF GRAPHITE IS TO BE 99.5 TO 99.99 % WITH SACRIFICIAL METAL CORROSION INHIBITOR. (MAKE PACKMAN/CHAMPION/KLINGER/SPITMAN)	SETS	10
15	5136701080	SIZE: 45 MM X 29 MM X 8 MM-T&B SIZE: 45 MM X 29 MM X 8 MM- 4 RINGS IN EACH SET FOR LDO SUCTION ISOL VALVE-150NB TOP AND BOTTOM RINGS OF EXPANDED PURE GRAPHITE BRAIDED RINGS REINFORCED WITH INCONEL WIRE/SPECIAL ALLOY WIRED AND IN SINGLE OBLIQUE CUT AND TO WITH STAND THE TEMPERATURE OF 600 DEG. C AND PRESSURE OF 225 BAR AND IN SQUARE/RECTANGE CROSS SECTION . PURITY OF GRAPHITE IS TO BE 99.5 TO 99.99 % WITH SACRIFICIAL METAL CORROSION INHIBITOR. (MAKE PACKMAN/CHAMPION/KLINGER/SPITMAN)	SETS	10
16	5136701098	SIZE: 43.2MM X 28.6MM X 10MM SIZE: 43 MM X 28 MM X 8 MM- 4 RINGS IN EACH SET FOR 03HJF62AA051, TOP AND BOTTOM RINGS OF EXPANDED PURE GRAPHITE BRAIDED RINGS REINFORCED WITH INCONEL WIRE/SPECIAL ALLOY WIRED AND IN SINGLE OBLIQUE CUT AND TO WITH STAND THE TEMPERATURE OF 600 DEG. C AND PRESSURE OF 225 BAR AND IN SQUARE/RECTANGE CROSS SECTION . PURITY OF GRAPHITE IS TO BE 99.5 TO 99.99 % WITH SACRIFICIAL METAL CORROSION INHIBITOR. (MAKE PACKMAN/CHAMPION/KLINGER/SPITMAN)	SETS	5
17	5136701101	SIZE: 39 MM X 25MM X 7MM- T&B SIZE: 39 MM X 25 MM X 7 MM- 4 RINGS IN EACH SET ATOMISING STEAM V/V-100NB/HFO INLET TO HEATER SET /LDO TANK V/V/HFO OUTLET AFTER HEATER SET/03HJF60AA501, 03HJF61AA501 03HJF60AA511 /03HJF60AA001, 03HJF60AA514-100NB/HFO PUMP DISCHARGE VALVE - 100NB TOP AND BOTTOM RINGS OF EXPANDED PURE GRAPHITE BRAIDED RINGS REINFORCED WITH INCONEL WIRE/SPECIAL ALLOY WIRED AND IN SINGLE OBLIQUE CUT AND TO WITH STAND THE TEMPERATURE OF 600 DEG. C AND PRESSURE OF 225 BAR AND IN SQUARE/RECTANGE CROSS SECTION . PURITY OF GRAPHITE IS TO BE 99.5	SETS	10

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		TO 99.99 % WITH SACRIFICIAL METAL CORROSION INHIBITOR. (MAKE PACKMAN/CHAMPION/KLINGER/SPITMAN)		
18	5136701110	<p>SIZE: 38MM X 22 MM X 8 MM- T&B</p> <p>SIZE: 38MM X 22 MM X 8 MM- 4 RINGS IN EACH SET FOR 6TH VALVE TOP AND BOTTOM RINGS OF EXPANDED PURE GRAPHITE BRAIDED RINGS REINFORCED WITH INCONEL WIRE/SPECIAL ALLOY WIRED AND IN SINGLE OBLIQUE CUT AND TO WITH STAND THE TEMPERATURE OF 600 DEG. C AND PRESSURE OF 225 BAR AND IN SQUARE/RECTANGE CROSS SECTION . PURITY OF GRAPHITE IS TO BE 99.5 TO 99.99 % WITH SACRIFICIAL METAL CORROSION INHIBITOR. (MAKE PACKMAN/CHAMPION/KLINGER/SPITMAN)</p>	SETS	10
19	5136701128	<p>SIZE-35.9MM X 17.4MM X 9MM-T&B</p> <p>SIZE-35.9MM X 17.4MM X 9MM-4 RINGS IN EACH SET FOR 25NB VALVES/WATER STORAGE DOWNCOMER SAMPLING LINE/MS SAMPLING LINE TOP AND BOTTOM RINGS OF EXPANDED PURE GRAPHITE BRAIDED RINGS REINFORCED WITH INCONEL WIRE/SPECIAL ALLOY WIRED AND IN SINGLE OBLIQUE CUT AND TO WITH STAND THE TEMPERATURE OF 600 DEG. C AND PRESSURE OF 225 BAR AND IN SQUARE/RECTANGE CROSS SECTION . PURITY OF GRAPHITE IS TO BE 99.5 TO 99.99 % WITH SACRIFICIAL METAL CORROSION INHIBITOR. (MAKE PACKMAN/CHAMPION/KLINGER/SPITMAN)</p>	SETS	20
20	5136701136	<p>SIZE-36MM X 23MM X6.5MM-T&B</p> <p>SIZE-36MM X 23MM X6.5MM-4 RINGS IN EACH SET FOR 80NB/CW SUPPLY/HFO RECIRCULATION TO TANK-80NB,ATOMISING AIR V/V-80NB TOP AND BOTTOM RINGS OF EXPANDED PURE GRAPHITE BRAIDED RINGS REINFORCED WITH INCONEL WIRE/SPECIAL ALLOY WIRED AND IN SINGLE OBLIQUE CUT AND TO WITH STAND THE TEMPERATURE OF 600 DEG. C AND PRESSURE OF 225 BAR AND IN SQUARE/RECTANGE CROSS SECTION . PURITY OF GRAPHITE IS TO BE 99.5 TO 99.99 % WITH SACRIFICIAL METAL CORROSION INHIBITOR. (MAKE PACKMAN/CHAMPION/KLINGER/SPITMAN)</p>	SETS	10
21	5136701144	<p>SIZE: 34 MM X 22 MM X 6 MM-T&B</p> <p>SIZE: 34 MM X 22 MM X 6 MM- 4 RINGS IN EACH SET FOR 03HJF70AA503-80NB/STEAM LINE TAPPING VALVE NEAR HFO TANK TOP AND BOTTOM RINGS OF EXPANDED PURE GRAPHITE BRAIDED RINGS REINFORCED WITH INCONEL WIRE/SPECIAL ALLOY WIRED AND IN SINGLE OBLIQUE CUT AND TO WITH STAND THE TEMPERATURE OF 600 DEG. C AND PRESSURE OF 225 BAR AND IN SQUARE/RECTANGE CROSS SECTION . PURITY OF GRAPHITE IS TO BE 99.5 TO 99.99 % WITH SACRIFICIAL METAL CORROSION INHIBITOR. (MAKE PACKMAN/CHAMPION/KLINGER/SPITMAN)</p>	SETS	10

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22	5136701152	SIZE-32MM X 15MM X 8.5 MM-T&B SIZE-32MM X 15MM X 8.5 MM-4 RINGS IN EACH SET FOR 15NB/MS ERV TEST DRAIN-ISOL/RH SPRAY LINE 'A' FT-ISOL TOP AND BOTTOM RINGS OF EXPANDED PURE GRAPHITE BRAIDED RINGS REINFORCED WITH INCONEL WIRE/SPECIAL ALLOY WIRED AND IN SINGLE OBLIQUE CUT AND TO WITH STAND THE TEMPERATURE OF 600 DEG. C AND PRESSURE OF 225 BAR AND IN SQUARE/RECTANGE CROSS SECTION . PURITY OF GRAPHITE IS TO BE 99.5 TO 99.99 % WITH SACRIFICIAL METAL CORROSION INHIBITOR. (MAKE PACKMAN/CHAMPION/KLINGER/SPITMAN)	SETS	40
23	5136701161	SIZE-30MM X 16MM X07MM-T&B SIZE-30MM X 16MM X7MM-4 RINGS IN EACH SET FOR 25NB BRCP MOTOR COOLER DRAIN TOP AND BOTTOM RINGS OF EXPANDED PURE GRAPHITE BRAIDED RINGS REINFORCED WITH INCONEL WIRE/SPECIAL ALLOY WIRED AND IN SINGLE OBLIQUE CUT AND TO WITH STAND THE TEMPERATURE OF 600 DEG. C AND PRESSURE OF 225 BAR AND IN SQUARE/RECTANGE CROSS SECTION . PURITY OF GRAPHITE IS TO BE 99.5 TO 99.99 % WITH SACRIFICIAL METAL CORROSION INHIBITOR. (MAKE PACKMAN/CHAMPION/KLINGER/SPITMAN)	SETS	10
24	5136701179	SIZE-28.2MM X15.3MM X6.5MM-T&B SIZE-28.2MM X 15.3 MM X6.5 MM-4 RINGS IN EACH SET FOR 25NB/800 CLASS TOP AND BOTTOM RINGS OF EXPANDED PURE GRAPHITE BRAIDED RINGS REINFORCED WITH INCONEL WIRE/SPECIAL ALLOY WIRED AND IN SINGLE OBLIQUE CUT AND TO WITH STAND THE TEMPERATURE OF 600 DEG. C AND PRESSURE OF 225 BAR AND IN SQUARE/RECTANGE CROSS SECTION . PURITY OF GRAPHITE IS TO BE 99.5 TO 99.99 % WITH SACRIFICIAL METAL CORROSION INHIBITOR. (MAKE PACKMAN/CHAMPION/KLINGER/SPITMAN)	SETS	10
25	5136701187	SIZE-24MM X 16MM X4MM-T&B SIZE-24MM X 16MM X4MM-4 RINGS IN EACH SET FOR 50NB CW LINE INLET TOP AND BOTTOM RINGS OF EXPANDED PURE GRAPHITE BRAIDED RINGS REINFORCED WITH INCONEL WIRE/SPECIAL ALLOY WIRED AND IN SINGLE OBLIQUE CUT AND TO WITH STAND THE TEMPERATURE OF 600 DEG. C AND PRESSURE OF 225 BAR AND IN SQUARE/RECTANGE CROSS SECTION . PURITY OF GRAPHITE IS TO BE 99.5 TO 99.99 % WITH SACRIFICIAL METAL CORROSION INHIBITOR. (MAKE PACKMAN/CHAMPION/KLINGER/SPITMAN)	SETS	10
26	5136701195	SIZE:24MM X 14.5MM X 5MM-T&B SIZE: 24 MM X 14.5 MM X 5 MM- 4 RINGS IN EACH SET FOR HEATER SET CONDENSATE LINE V/V-40NB TOP AND BOTTOM RINGS OF EXPANDED PURE GRAPHITE BRAIDED RINGS REINFORCED WITH INCONEL WIRE/SPECIAL ALLOY WIRED AND IN SINGLE OBLIQUE CUT AND TO WITH STAND THE TEMPERATURE OF 600 DEG. C AND PRESSURE OF 225	SETS	10

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		BAR AND IN SQUARE/RECTANGE CROSS SECTION . PURITY OF GRAPHITE IS TO BE 99.5 TO 99.99 % WITH SACRIFICIAL METAL CORROSION INHIBITOR. (MAKE PACKMAN/CHAMPION/KLINGER/SPITMAN)		
27	5136701209	SIZE: 22 MM X 16. MM X4 MM-T&B SIZE: 22 MM X 16. MM X4 MM- 4 RINGS IN EACH SET TOP AND BOTTOM RINGS OF EXPANDED PURE GRAPHITE BRAIDED RINGS REINFORCED WITH INCONEL WIRE/SPECIAL ALLOY WIRED AND IN SINGLE OBLIQUE CUT AND TO WITH STAND THE TEMPERATURE OF 600 DEG. C AND PRESSURE OF 225 BAR AND IN SQUARE/RECTANGE CROSS SECTION . PURITY OF GRAPHITE IS TO BE 99.5 TO 99.99 % WITH SACRIFICIAL METAL CORROSION INHIBITOR. (MAKE PACKMAN/CHAMPION/KLINGER/SPITMAN)	SETS	20
28	5136701217	SIZE:18MM X 10.5MM X 4MM-T&B SIZE: 18 MM X 10.5 MM X 4 MM- 4 RINGS IN EACH SET FOR ROOT VALVES HFO TOP AND BOTTOM RINGS OF EXPANDED PURE GRAPHITE BRAIDED RINGS REINFORCED WITH INCONEL WIRE/SPECIAL ALLOY WIRED AND IN SINGLE OBLIQUE CUT AND TO WITH STAND THE TEMPERATURE OF 600 DEG. C AND PRESSURE OF 225 BAR AND IN SQUARE/RECTANGE CROSS SECTION . PURITY OF GRAPHITE IS TO BE 99.5 TO 99.99 % WITH SACRIFICIAL METAL CORROSION INHIBITOR. (MAKE PACKMAN/CHAMPION/KLINGER/SPITMAN)	SETS	20
29	5136701225	SIZE-16MM X 8 MM X 4MM-T&B SIZE-16MM X 8 MM X 4MM-4 RINGS IN EACH SET FOR 3NB/SH SPRAY LINE PI TOP AND BOTTOM RINGS OF EXPANDED PURE GRAPHITE BRAIDED RINGS REINFORCED WITH INCONEL WIRE/SPECIAL ALLOY WIRED AND IN SINGLE OBLIQUE CUT AND TO WITH STAND THE TEMPERATURE OF 600 DEG. C AND PRESSURE OF 225 BAR AND IN SQUARE/RECTANGE CROSS SECTION . PURITY OF GRAPHITE IS TO BE 99.5 TO 99.99 % WITH SACRIFICIAL METAL CORROSION INHIBITOR. (MAKE PACKMAN/CHAMPION/KLINGER/SPITMAN)	SETS	30
30	5136706014	SIZE-85MM X 55MM X15MM-I/R SIZE-85MM X 55MM X15MM-4 RINGS IN EACH SET FOR 150NB/MAIN STEAM START UP VENT-REG INTERMEDIATE RINGS OF COMPRESSED AND MOULDED FLEXIBLE GRAPHITE IN FULL RING FORM TO WITH STAND THE TEMPERATURE OF 600 DEG. C AND PRESSURE OF 225 BAR AND IN SQUARE/RECTANGE CROSS SECTION . PURITY OF GRAPHITE IS TO BE 99.5 TO 99.99 % WITH SACRIFICIAL METAL CORROSION INHIBITOR. (MAKE PACKMAN/CHAMPION/KLINGER/SPITMAN)	SETS	10
31	5136706022	SIZE-76MM X 44MM X16MM-I/R SIZE-76MM X 44MM X16MM-4 RINGS IN EACH SET FOR 80NB/CW RETURN - INTERMEDIATE RINGS OF COMPRESSED AND MOULDED FLEXIBLE	SETS	10

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		GRAPHITE IN FULL RING FORM TO WITH STAND THE TEMPERATURE OF 600 DEG. C AND PRESSURE OF 225 BAR AND IN SQUARE/RECTANGE CROSS SECTION . PURITY OF GRAPHITE IS TO BE 99.5 TO 99.99 % WITH SACRIFICIAL METAL CORROSION INHIBITOR. (MAKE PACKMAN/CHAMPION/KLINGER/SPITMAN)		
32	5136706031	SIZE-64MM X 48MM X 8MM-I/R SIZE-64MM X 48MM X 8MM-4 RINGS IN EACH SET FOR 500NB/HWL1 & HWL2 - INTERMEDIATE RINGS OF COMPRESSED AND MOULDED FLEXIBLE GRAPHITE IN FULL RING FORM TO WITH STAND THE TEMPERATURE OF 600 DEG. C AND PRESSURE OF 225 BAR AND IN SQUARE/RECTANGE CROSS SECTION . PURITY OF GRAPHITE IS TO BE 99.5 TO 99.99 % WITH SACRIFICIAL METAL CORROSION INHIBITOR. (MAKE PACKMAN/CHAMPION/KLINGER/SPITMAN)	SETS	10
33	5136706049	SIZE-60MM X 44MM X 8MM-I/R SIZE-60MM X 44MM X 8MM-4 RINGS IN EACH SET FOR 300NB/MEFCV - INTERMEDIATE RINGS OF COMPRESSED AND MOULDED FLEXIBLE GRAPHITE IN FULL RING FORM TO WITH STAND THE TEMPERATURE OF 600 DEG. C AND PRESSURE OF 225 BAR AND IN SQUARE/RECTANGE CROSS SECTION . PURITY OF GRAPHITE IS TO BE 99.5 TO 99.99 % WITH SACRIFICIAL METAL CORROSION INHIBITOR. (MAKE PACKMAN/CHAMPION/KLINGER/SPITMAN)	SETS	10
34	5136706057	SIZE-58MM X 38MM X10MM-I/R SIZE-58MM X 38MM X10MM-4 RINGS IN EACH SET FOR 80NB/SH CONNECTING PIPE VENT/SH BACKPASS HDR DRAIN/HFO SUCTION ISOL VALVE - INTERMEDIATE RINGS OF COMPRESSED AND MOULDED FLEXIBLE GRAPHITE IN FULL RING FORM TO WITH STAND THE TEMPERATURE OF 600 DEG. C AND PRESSURE OF 225 BAR AND IN SQUARE/RECTANGE CROSS SECTION . PURITY OF GRAPHITE IS TO BE 99.5 TO 99.99 % WITH SACRIFICIAL METAL CORROSION INHIBITOR. (MAKE PACKMAN/CHAMPION/KLINGER/SPITMAN)	SETS	35
35	5136706065	SIZE-56MM X 36MM X10MM-I/R SIZE-56MM X 36MM X10MM-4 RINGS IN EACH SET FOR 100NB/ MS ERV I/L-ISOL - INTERMEDIATE RINGS OF COMPRESSED AND MOULDED FLEXIBLE GRAPHITE IN FULL RING FORM TO WITH STAND THE TEMPERATURE OF 600 DEG. C AND PRESSURE OF 225 BAR AND IN SQUARE/RECTANGE CROSS SECTION . PURITY OF GRAPHITE IS TO BE 99.5 TO 99.99 % WITH SACRIFICIAL METAL CORROSION INHIBITOR. (MAKE PACKMAN/CHAMPION/KLINGER/SPITMAN)	SETS	5
36	5136706073	SIZE-50MM X 25MM X12.5MM-I/R SIZE-50MM X 25MM X12.5MM-4 RINGS IN EACH SET FOR 50NB/4500CLASS/SH SPRAY LINK WARM UP RELEIF LINE - INTERMEDIATE RINGS OF COMPRESSED AND MOULDED FLEXIBLE GRAPHITE IN FULL	SETS	5

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		RING FORM TO WITH STAND THE TEMPERATURE OF 600 DEG. C AND PRESSURE OF 225 BAR AND IN SQUARE/RECTANGE CROSS SECTION . PURITY OF GRAPHITE IS TO BE 99.5 TO 99.99 % WITH SACRIFICIAL METAL CORROSION INHIBITOR. (MAKE PACKMAN/CHAMPION/KLINGER/SPITMAN)		
37	5136706081	SIZE: 45 MM X 29 MM X 8 MM-I/R SIZE: 45 MM X 29 MM X 8 MM- 4 RINGS IN EACH SET FOR LDO SUCTION ISOL VALVE-150NB - INTERMEDIATE RINGS OF COMPRESSED AND MOULDED FLEXIBLE GRAPHITE IN FULL RING FORM TO WITH STAND THE TEMPERATURE OF 600 DEG. C AND PRESSURE OF 225 BAR AND IN SQUARE/RECTANGE CROSS SECTION . PURITY OF GRAPHITE IS TO BE 99.5 TO 99.99 % WITH SACRIFICIAL METAL CORROSION INHIBITOR. (MAKE PACKMAN/CHAMPION/KLINGER/SPITMAN)	SETS	10
38	5136706090	SIZE:43.2MM X28.6MM X10MM-I/R SIZE: 43 MM X 28 MM X 8 MM- 4 RINGS IN EACH SET FOR 03HJF62AA051, INTERMEDIATE RINGS OF COMPRESSED AND MOULDED FLEXIBLE GRAPHITE IN FULL RING FORM TO WITH STAND THE TEMPERATURE OF 600 DEG. C AND PRESSURE OF 225 BAR AND IN SQUARE/RECTANGE CROSS SECTION . PURITY OF GRAPHITE IS TO BE 99.5 TO 99.99 % WITH SACRIFICIAL METAL CORROSION INHIBITOR. (MAKE PACKMAN/CHAMPION/KLINGER/SPITMAN)	SETS	10
39	5136706103	SIZE: 39 MM X 25 MM X 7 MM-I/R SIZE: 39 MM X 25 MM X 7 MM- 4 RINGS IN EACH SET ATOMISING STEAM V/V-100NB/HFO INLET TO HEATER SET /LDO TANK V/V/HFO OUTLET AFTER HEATER SET/03HJF60AA501, 03HJF61AA501 03HJF60AA511 /03HJF60AA001, 03HJF60AA514-100NB/HFO PUMP DISCHARGE VALVE - 100NB INTERMEDIATE RINGS OF COMPRESSED AND MOULDED FLEXIBLE GRAPHITE IN FULL RING FORM TO WITH STAND THE TEMPERATURE OF 600 DEG. C AND PRESSURE OF 225 BAR AND IN SQUARE/RECTANGE CROSS SECTION . PURITY OF GRAPHITE IS TO BE 99.5 TO 99.99 % WITH SACRIFICIAL METAL CORROSION INHIBITOR. (MAKE PACKMAN/CHAMPION/KLINGER/SPITMAN)	SETS	10
40	5136706111	SIZE: 38MM X 22 MM X 8 MM- I/R SIZE: 38MM X 22 MM X 8 MM- 4 RINGS IN EACH SET FOR 6TH VALVE - INTERMEDIATE RINGS OF COMPRESSED AND MOULDED FLEXIBLE GRAPHITE IN FULL RING FORM TO WITH STAND THE TEMPERATURE OF 600 DEG. C AND PRESSURE OF 225 BAR AND IN SQUARE/RECTANGE CROSS SECTION . PURITY OF GRAPHITE IS TO BE 99.5 TO 99.99 % WITH SACRIFICIAL METAL CORROSION INHIBITOR. (MAKE PACKMAN/CHAMPION/KLINGER/SPITMAN)	SETS	10

PURCHASE ENQUIRY

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Sl No	Item Code	Item Name/Specification	Unit	Required Quantity
41	5136706120	<p>SIZE-35.9MM X 17.4MM X 9MM-I/R</p> <p>SIZE-35.9MM X 17.4MM X 9MM-4 RINGS IN EACH SET FOR 25NB VALVES/WATER STORAGE DOWNCOMER SAMPLING LINE/MS SAMPLING LINE - INTERMEDIATE RINGS OF COMPRESSED AND MOULDED FLEXIBLE GRAPHITE IN FULL RING FORM TO WITH STAND THE TEMPERATURE OF 600 DEG. C AND PRESSURE OF 225 BAR AND IN SQUARE/RECTANGE CROSS SECTION . PURITY OF GRAPHITE IS TO BE 99.5 TO 99.99 % WITH SACRIFICIAL METAL CORROSION INHIBITOR. (MAKE PACKMAN/CHAMPION/KLINGER/SPITMAN)</p>	SETS	20
42	5136706138	<p>SIZE-36MM X 23MM X6.5MM-I/R</p> <p>SIZE-36MM X 23MM X6.5MM-4 RINGS IN EACH SET FOR 80NB/CW SUPPLY/HFO RECIRCULATION TO TANK-80NB,ATOMISING AIR V/V-80NB - INTERMEDIATE RINGS OF COMPRESSED AND MOULDED FLEXIBLE GRAPHITE IN FULL RING FORM TO WITH STAND THE TEMPERATURE OF 600 DEG. C AND PRESSURE OF 225 BAR AND IN SQUARE/RECTANGE CROSS SECTION . PURITY OF GRAPHITE IS TO BE 99.5 TO 99.99 % WITH SACRIFICIAL METAL CORROSION INHIBITOR. (MAKE PACKMAN/CHAMPION/KLINGER/SPITMAN)</p>	SETS	10
43	5136706146	<p>SIZE: 34 MM X 22 MM X 6 MM-I/R</p> <p>SIZE: 34 MM X 22 MM X 6 MM- 4 RINGS IN EACH SET FOR 03HJF70AA503-80NB/STEAM LINE TAPPING VALVE NEAR HFO TANK - INTERMEDIATE RINGS OF COMPRESSED AND MOULDED FLEXIBLE GRAPHITE IN FULL RING FORM TO WITH STAND THE TEMPERATURE OF 600 DEG. C AND PRESSURE OF 225 BAR AND IN SQUARE/RECTANGE CROSS SECTION . PURITY OF GRAPHITE IS TO BE 99.5 TO 99.99 % WITH SACRIFICIAL METAL CORROSION INHIBITOR. (MAKE PACKMAN/CHAMPION/KLINGER/SPITMAN)</p>	SETS	5
44	5136706154	<p>SIZE-32MM X 15MM X 8.5 MM-I/R</p> <p>SIZE-32MM X 15MM X 8.5 MM-4 RINGS IN EACH SET FOR 15NB/MS ERV TEST DRAIN-ISOL/RH SPRAY LINE 'A' FT-ISOL - INTERMEDIATE RINGS OF COMPRESSED AND MOULDED FLEXIBLE GRAPHITE IN FULL RING FORM TO WITH STAND THE TEMPERATURE OF 600 DEG. C AND PRESSURE OF 225 BAR AND IN SQUARE/RECTANGE CROSS SECTION . PURITY OF GRAPHITE IS TO BE 99.5 TO 99.99 % WITH SACRIFICIAL METAL CORROSION INHIBITOR. (MAKE PACKMAN/CHAMPION/KLINGER/SPITMAN)</p>	SETS	40
45	5136706162	<p>SIZE-30MM X 16MM X07MM-I/R</p> <p>SIZE-30MM X 16MM X7MM-4 RINGS IN EACH SET FOR 25NB BRCP MOTOR COOLER DRAIN - INTERMEDIATE RINGS OF COMPRESSED AND MOULDED FLEXIBLE GRAPHITE IN FULL RING FORM TO WITH STAND THE TEMPERATURE OF 600 DEG. C AND PRESSURE OF 225 BAR AND IN SQUARE/RECTANGE CROSS SECTION . PURITY OF GRAPHITE IS TO BE 99.5 TO 99.99 % WITH SACRIFICIAL METAL CORROSION INHIBITOR. (MAKE</p>	SETS	5

PURCHASE ENQUIRY

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Sl No	Item Code	Item Name/Specification	Unit	Required Quantity
		PACKMAN/CHAMPION/KLINGER/SPITMAN)		
46	5136706171	<p>SIZE-28.2MM X15.3MM X6.5MM-I/R</p> <p>SIZE-28.2MM X 15.3 MM X6.5 MM-4 RINGS IN EACH SET FOR 25NB/800 CLASS - INTERMEDIATE RINGS OF COMPRESSED AND MOULDED FLEXIBLE GRAPHITE IN FULL RING FORM TO WITH STAND THE TEMPERATURE OF 600 DEG. C AND PRESSURE OF 225 BAR AND IN SQUARE/RECTANGE CROSS SECTION . PURITY OF GRAPHITE IS TO BE 99.5 TO 99.99 % WITH SACRIFICIAL METAL CORROSION INHIBITOR. (MAKE PACKMAN/CHAMPION/KLINGER/SPITMAN)</p>	SETS	5
47	5136706189	<p>SIZE-24MM X 16MM X4MM-I/R</p> <p>SIZE-24MM X 16MM X4MM-4 RINGS IN EACH SET FOR 50NB CW LINE INLET - INTERMEDIATE RINGS OF COMPRESSED AND MOULDED FLEXIBLE GRAPHITE IN FULL RING FORM TO WITH STAND THE TEMPERATURE OF 600 DEG. C AND PRESSURE OF 225 BAR AND IN SQUARE/RECTANGE CROSS SECTION . PURITY OF GRAPHITE IS TO BE 99.5 TO 99.99 % WITH SACRIFICIAL METAL CORROSION INHIBITOR. (MAKE PACKMAN/CHAMPION/KLINGER/SPITMAN)</p>	SETS	5
48	5136706197	<p>SIZE: 24 MM X 14.5MMX5MM-I/R</p> <p>SIZE: 24 MM X 14.5 MM X 5 MM- 4 RINGS IN EACH SET FOR HEATER SET CONDENSATE LINE V/V-40NB T- INTERMEDIATE RINGS OF COMPRESSED AND MOULDED FLEXIBLE GRAPHITE IN FULL RING FORM TO WITH STAND THE TEMPERATURE OF 600 DEG. C AND PRESSURE OF 225 BAR AND IN SQUARE/RECTANGE CROSS SECTION . PURITY OF GRAPHITE IS TO BE 99.5 TO 99.99 % WITH SACRIFICIAL METAL CORROSION INHIBITOR. (MAKE PACKMAN/CHAMPION/KLINGER/SPITMAN)</p>	SETS	10
49	5136706201	<p>SIZE: 22 MM X 16. MM X4 MM-I/R</p> <p>SIZE: 22 MM X 16. MM X4 MM- 4 RINGS IN EACH SET - INTERMEDIATE RINGS OF COMPRESSED AND MOULDED FLEXIBLE GRAPHITE IN FULL RING FORM TO WITH STAND THE TEMPERATURE OF 600 DEG. C AND PRESSURE OF 225 BAR AND IN SQUARE/RECTANGE CROSS SECTION . PURITY OF GRAPHITE IS TO BE 99.5 TO 99.99 % WITH SACRIFICIAL METAL CORROSION INHIBITOR. (MAKE PACKMAN/CHAMPION/KLINGER/SPITMAN)</p>	SETS	20
50	5136706219	<p>SIZE: 18 MM X 10.5MMX4MM-I/R</p> <p>SIZE: 18 MM X 10.5 MM X 4 MM- 4 RINGS IN EACH SET FOR ROOT VALVES HFO - INTERMEDIATE RINGS OF COMPRESSED AND MOULDED FLEXIBLE GRAPHITE IN FULL RING FORM TO WITH STAND THE TEMPERATURE OF 600 DEG. C AND PRESSURE OF 225 BAR AND IN SQUARE/RECTANGE CROSS SECTION . PURITY OF GRAPHITE IS TO BE 99.5 TO 99.99 % WITH SACRIFICIAL METAL CORROSION INHIBITOR. (MAKE PACKMAN/CHAMPION/KLINGER/SPITMAN)</p>	SETS	20

PURCHASE ENQUIRY

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Sl No	Item Code	Item Name/Specification	Unit	Required Quantity
51	5136706227	<p>SIZE-16MM X 8 MM X 4MM-I/R</p> <p>SIZE-16MM X 8 MM X 4MM-4 RINGS IN EACH SET FOR 3NB/SH SPRAY LINE PI - INTERMEDIATE RINGS OF COMPRESSED AND MOULDED FLEXIBLE GRAPHITE IN FULL RING FORM TO WITH STAND THE TEMPERATURE OF 600 DEG. C AND PRESSURE OF 225 BAR AND IN SQUARE/RECTANGE CROSS SECTION . PURITY OF GRAPHITE IS TO BE 99.5 TO 99.99 % WITH SACRIFICIAL METAL CORROSION INHIBITOR. (MAKE PACKMAN/CHAMPION/KLINGER/SPITMAN)</p>	SETS	20
52	5136711018	<p>SIZE-85MM X 55MM X15MM-I/R-2H</p> <p>SIZE-85MM X 55MM X15MM-4 RINGS IN EACH SET FOR 150NB/MAIN STEAM START UP VENT-REG INTERMEDIATE RINGS OF COMPRESSED AND MOULDED FLEXIBLE GRAPHITE IN TWO HALVES FORM TO WITH STAND THE TEMPERATURE OF 600 DEG. C AND PRESSURE OF 225 BAR AND IN SQUARE/RECTANGE CROSS SECTION . PURITY OF GRAPHITE IS TO BE 99.5 TO 99.99 % WITH SACRIFICIAL METAL CORROSION INHIBITOR. (MAKE PACKMAN/CHAMPION/KLINGER/SPITMAN)</p>	SETS	20
53	5136711026	<p>SIZE-76MM X 44MM X16MM-I/R-2H</p> <p>SIZE-76MM X 44MM X16MM-4 RINGS IN EACH SET FOR 80NB/CW RETURN - INTERMEDIATE RINGS OF COMPRESSED AND MOULDED FLEXIBLE GRAPHITE IN TWO HALVES FORM TO WITH STAND THE TEMPERATURE OF 600 DEG. C AND PRESSURE OF 225 BAR AND IN SQUARE/RECTANGE CROSS SECTION . PURITY OF GRAPHITE IS TO BE 99.5 TO 99.99 % WITH SACRIFICIAL METAL CORROSION INHIBITOR. (MAKE PACKMAN/CHAMPION/KLINGER/SPITMAN)</p>	SETS	20
54	5136711034	<p>SIZE-64MM X 48MM X 8MM-I/R-2H</p> <p>SIZE-64MM X 48MM X 8MM-4 RINGS IN EACH SET FOR 500NB/HWL1 & HWL2 - INTERMEDIATE RINGS OF COMPRESSED AND MOULDED FLEXIBLE GRAPHITE IN TWO HALVES FORM TO WITH STAND THE TEMPERATURE OF 600 DEG. C AND PRESSURE OF 225 BAR AND IN SQUARE/RECTANGE CROSS SECTION . PURITY OF GRAPHITE IS TO BE 99.5 TO 99.99 % WITH SACRIFICIAL METAL CORROSION INHIBITOR. (MAKE PACKMAN/CHAMPION/KLINGER/SPITMAN)</p>	SETS	10
55	5136711042	<p>SIZE-60MM X 44MM X 8MM-I/R-2H</p> <p>SIZE-60MM X 44MM X 8MM-4 RINGS IN EACH SET FOR 300NB/MEFCV - INTERMEDIATE RINGS OF COMPRESSED AND MOULDED FLEXIBLE GRAPHITE IN TWO HALVES FORM TO WITH STAND THE TEMPERATURE OF 600 DEG. C AND PRESSURE OF 225 BAR AND IN SQUARE/RECTANGE CROSS SECTION . PURITY OF GRAPHITE IS TO BE 99.5 TO 99.99 % WITH SACRIFICIAL METAL CORROSION INHIBITOR. (MAKE PACKMAN/CHAMPION/KLINGER/SPITMAN)</p>	SETS	10

Important Dates:

PURCHASE ENQUIRY

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Sl No	Item Code	Item Name/Specification	Unit	Required Quantity
56	5136711051	<p>SIZE-58MM X 38MM X10MM-I/R-2H</p> <p>SIZE-58MM X 38MM X10MM-4 RINGS IN EACH SET FOR 80NB/SH CONNECTING PIPE VENT/SH BACKPASS HDR DRAIN/HFO SUCTION ISOL VALVE - INTERMEDIATE RINGS OF COMPRESSED AND MOULDED FLEXIBLE GRAPHITE IN TWO HALVES FORM TO WITH STAND THE TEMPERATURE OF 600 DEG. C AND PRESSURE OF 225 BAR AND IN SQUARE/RECTANGE CROSS SECTION . PURITY OF GRAPHITE IS TO BE 99.5 TO 99.99 % WITH SACRIFICIAL METAL CORROSION INHIBITOR. (MAKE PACKMAN/CHAMPION/KLINGER/SPITMAN)</p>	SETS	35
57	5136711069	<p>SIZE-56MM X 36MM X10MM-I/R-2H</p> <p>SIZE-56MM X 36MM X10MM-4 RINGS IN EACH SET FOR 100NB/ MS ERV I/L-ISOL - INTERMEDIATE RINGS OF COMPRESSED AND MOULDED FLEXIBLE GRAPHITE IN TWO HALVES FORM TO WITH STAND THE TEMPERATURE OF 600 DEG. C AND PRESSURE OF 225 BAR AND IN SQUARE/RECTANGE CROSS SECTION . PURITY OF GRAPHITE IS TO BE 99.5 TO 99.99 % WITH SACRIFICIAL METAL CORROSION INHIBITOR. (MAKE PACKMAN/CHAMPION/KLINGER/SPITMAN)</p>	SETS	10
58	5136711077	<p>SIZE-50MM X 25MMX12.5MM-I/R-2H</p> <p>SIZE-50MM X 25MM X12.5MM-4 RINGS IN EACH SET FOR 50NB/4500CLASS/SH SPRAY LINK WARM UP RELEIF LINE - INTERMEDIATE RINGS OF COMPRESSED AND MOULDED FLEXIBLE GRAPHITE IN TWO HALVES FORM TO WITH STAND THE TEMPERATURE OF 600 DEG. C AND PRESSURE OF 225 BAR AND IN SQUARE/RECTANGE CROSS SECTION . PURITY OF GRAPHITE IS TO BE 99.5 TO 99.99 % WITH SACRIFICIAL METAL CORROSION INHIBITOR. (MAKE PACKMAN/CHAMPION/KLINGER/SPITMAN)</p>	SETS	10
59	5136711085	<p>SIZE: 45MMX 29MMX8MM- I/R-2H</p> <p>SIZE: 45 MM X 29 MM X 8 MM- 4 RINGS IN EACH SET FOR LDO SUCTION ISOL VALVE-150NB - INTERMEDIATE RINGS OF COMPRESSED AND MOULDED FLEXIBLE GRAPHITE IN TWO HALVES FORM TO WITH STAND THE TEMPERATURE OF 600 DEG. C AND PRESSURE OF 225 BAR AND IN SQUARE/RECTANGE CROSS SECTION . PURITY OF GRAPHITE IS TO BE 99.5 TO 99.99 % WITH SACRIFICIAL METAL CORROSION INHIBITOR. (MAKE PACKMAN/CHAMPION/KLINGER/SPITMAN)</p>	SETS	10
60	5136711093	<p>SIZE:43.2MMX28.6MMX10MM-I/R2H</p> <p>SIZE: 43 MM X 28 MM X 8 MM- 4 RINGS IN EACH SET FOR 03HJF62AA051, INTERMEDIATE RINGS OF COMPRESSED AND MOULDED FLEXIBLE GRAPHITE IN TWO HALVES FORM TO WITH STAND THE TEMPERATURE OF 600 DEG. C AND PRESSURE OF 225 BAR AND IN SQUARE/RECTANGE CROSS SECTION . PURITY OF GRAPHITE IS TO BE 99.5 TO 99.99 % WITH SACRIFICIAL METAL CORROSION INHIBITOR. (MAKE PACKMAN/CHAMPION/KLINGER/SPITMAN)</p>	SETS	5

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Sl No	Item Code	Item Name/Specification	Unit	Required Quantity
61	5136711107	<p>SIZE:39MMX25MMX7MM- I/R-2H</p> <p>SIZE: 39 MM X 25 MM X 7 MM- 4 RINGS IN EACH SET ATOMISING STEAM V/V-100NB/HFO INLET TO HEATER SET /LDO TANK V/V/HFO OUTLET AFTER HEATER SET/03HJF60AA501, 03HJF61AA501 03HJF60AA511 /03HJF60AA001, 03HJF60AA514-100NB/HFO PUMP DISCHARGE VALVE - 100NB INTERMEDIATE RINGS OF COMPRESSED AND MOULDED FLEXIBLE GRAPHITE IN TWO HALVES FORM TO WITH STAND THE TEMPERATURE OF 600 DEG. C AND PRESSURE OF 225 BAR AND IN SQUARE/RECTANGE CROSS SECTION . PURITY OF GRAPHITE IS TO BE 99.5 TO 99.99 % WITH SACRIFICIAL METAL CORROSION INHIBITOR. (MAKE PACKMAN/CHAMPION/KLINGER/SPITMAN)</p>	SETS	5
62	5136711115	<p>SIZE: 38MM X 22MMX8MM-I/R-2H</p> <p>SIZE: 38MM X 22 MM X 8 MM- 4 RINGS IN EACH SET FOR 6TH VALVE - INTERMEDIATE RINGS OF COMPRESSED AND MOULDED FLEXIBLE GRAPHITE IN TWO HALVES FORM TO WITH STAND THE TEMPERATURE OF 600 DEG. C AND PRESSURE OF 225 BAR AND IN SQUARE/RECTANGE CROSS SECTION . PURITY OF GRAPHITE IS TO BE 99.5 TO 99.99 % WITH SACRIFICIAL METAL CORROSION INHIBITOR. (MAKE PACKMAN/CHAMPION/KLINGER/SPITMAN)</p>	SETS	5
63	5136711123	<p>SIZE-35.9MM X17.4MMX9MM-I/R-2H</p> <p>SIZE-35.9MM X 17.4MM X 9MM-4 RINGS IN EACH SET FOR 25NB VALVES/WATER STORAGE DOWNCOMER SAMPLING LINE/MS SAMPLING LINE - INTERMEDIATE RINGS OF COMPRESSED AND MOULDED FLEXIBLE GRAPHITE IN TWO HALVES FORM TO WITH STAND THE TEMPERATURE OF 600 DEG. C AND PRESSURE OF 225 BAR AND IN SQUARE/RECTANGE CROSS SECTION . PURITY OF GRAPHITE IS TO BE 99.5 TO 99.99 % WITH SACRIFICIAL METAL CORROSION INHIBITOR. (MAKE PACKMAN/CHAMPION/KLINGER/SPITMAN)</p>	SETS	20
64	5136711131	<p>SIZE-36MM X 23MM X6.5MM-I/R-2H</p> <p>SIZE-36MM X 23MM X6.5MM-4 RINGS IN EACH SET FOR 80NB/CW SUPPLY/HFO RECIRCULATION TO TANK-80NB,ATOMISING AIR V/V-80NB - INTERMEDIATE RINGS OF COMPRESSED AND MOULDED FLEXIBLE GRAPHITE IN TWO HALVES FORM TO WITH STAND THE TEMPERATURE OF 600 DEG. C AND PRESSURE OF 225 BAR AND IN SQUARE/RECTANGE CROSS SECTION . PURITY OF GRAPHITE IS TO BE 99.5 TO 99.99 % WITH SACRIFICIAL METAL CORROSION INHIBITOR. (MAKE PACKMAN/CHAMPION/KLINGER/SPITMAN)</p>	SETS	10
65	5136711140	<p>SIZE: 34 MM X 22MMX6MM- I/R-2H</p> <p>SIZE: 34 MM X 22 MM X 6 MM- 4 RINGS IN EACH SET FOR 03HJF70AA503-80NB/STEAM LINE TAPPING VALVE NEAR HFO TANK - INTERMEDIATE RINGS OF COMPRESSED AND MOULDED FLEXIBLE GRAPHITE IN TWO HALVES FORM TO WITH STAND THE TEMPERATURE OF 600 DEG. C AND PRESSURE OF 225 BAR AND IN SQUARE/RECTANGE CROSS SECTION .</p>	SETS	5

PURCHASE ENQUIRY

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Sl No	Item Code	Item Name/Specification	Unit	Required Quantity
		PURITY OF GRAPHITE IS TO BE 99.5 TO 99.99 % WITH SACRIFICIAL METAL CORROSION INHIBITOR. (MAKE PACKMAN/CHAMPION/KLINGER/SPITMAN)		
66	5136711158	SIZE-32MM X 15MM X 8.5MM-I/R-2H SIZE-32MM X 15MM X 8.5 MM-4 RINGS IN EACH SET FOR 15NB/MS ERV TEST DRAIN-ISOL/RH SPRAY LINE 'A' FT-ISOL - INTERMEDIATE RINGS OF COMPRESSED AND MOULDED FLEXIBLE GRAPHITE IN TWO HALVES FORM TO WITH STAND THE TEMPERATURE OF 600 DEG. C AND PRESSURE OF 225 BAR AND IN SQUARE/RECTANGE CROSS SECTION . PURITY OF GRAPHITE IS TO BE 99.5 TO 99.99 % WITH SACRIFICIAL METAL CORROSION INHIBITOR. (MAKE PACKMAN/CHAMPION/KLINGER/SPITMAN)	SETS	40
67	5136711166	SIZE-30MM X 16MM X 7MM-I/R-2H SIZE-30MM X 16MM X 7MM-4 RINGS IN EACH SET FOR 25NB BRCP MOTOR COOLER DRAIN - INTERMEDIATE RINGS OF COMPRESSED AND MOULDED FLEXIBLE GRAPHITE IN TWO HALVES FORM TO WITH STAND THE TEMPERATURE OF 600 DEG. C AND PRESSURE OF 225 BAR AND IN SQUARE/RECTANGE CROSS SECTION . PURITY OF GRAPHITE IS TO BE 99.5 TO 99.99 % WITH SACRIFICIAL METAL CORROSION INHIBITOR. (MAKE PACKMAN/CHAMPION/KLINGER/SPITMAN)	SETS	5
68	5136711174	SIZE-28.2MM X 15.3MM X 6.5MM-I/R2H SIZE-28.2MM X 15.3 MM X 6.5 MM-4 RINGS IN EACH SET FOR 25NB/800 CLASS - INTERMEDIATE RINGS OF COMPRESSED AND MOULDED FLEXIBLE GRAPHITE IN TWO HALVES FORM TO WITH STAND THE TEMPERATURE OF 600 DEG. C AND PRESSURE OF 225 BAR AND IN SQUARE/RECTANGE CROSS SECTION . PURITY OF GRAPHITE IS TO BE 99.5 TO 99.99 % WITH SACRIFICIAL METAL CORROSION INHIBITOR. (MAKE PACKMAN/CHAMPION/KLINGER/SPITMAN)	SETS	5
69	5136711182	SIZE-24MM X 16MM X 4MM-I/R-2H SIZE-24MM X 16MM X 4MM-4 RINGS IN EACH SET FOR 50NB CW LINE INLET - INTERMEDIATE RINGS OF COMPRESSED AND MOULDED FLEXIBLE GRAPHITE IN TWO HALVES FORM TO WITH STAND THE TEMPERATURE OF 600 DEG. C AND PRESSURE OF 225 BAR AND IN SQUARE/RECTANGE CROSS SECTION . PURITY OF GRAPHITE IS TO BE 99.5 TO 99.99 % WITH SACRIFICIAL METAL CORROSION INHIBITOR. (MAKE PACKMAN/CHAMPION/KLINGER/SPITMAN)	SETS	5
70	5136711191	SIZE: 24MM X 14.5MM X 5MM-I/R2H SIZE: 24 MM X 14.5 MM X 5 MM- 4 RINGS IN EACH SET FOR HEATER SET CONDENSATE LINE V/V-40NB T- INTERMEDIATE RINGS OF COMPRESSED AND MOULDED FLEXIBLE GRAPHITE IN TWO HALVES FORM TO WITH STAND THE TEMPERATURE OF 600 DEG. C AND PRESSURE OF 225 BAR AND IN SQUARE/RECTANGE CROSS SECTION . PURITY OF GRAPHITE IS	SETS	10

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Sl No	Item Code	Item Name/Specification	Unit	Required Quantity
		TO BE 99.5 TO 99.99 % WITH SACRIFICIAL METAL CORROSION INHIBITOR. (MAKE PACKMAN/CHAMPION/KLINGER/SPITMAN)		
71	5136711204	SIZE: 22MMX16. MM X4MM-I/R-2H SIZE: 22 MM X 16. MM X4 MM- 4 RINGS IN EACH SET - INTERMEDIATE RINGS OF COMPRESSED AND MOULDED FLEXIBLE GRAPHITE IN TWO HALVES FORM TO WITH STAND THE TEMPERATURE OF 600 DEG. C AND PRESSURE OF 225 BAR AND IN SQUARE/RECTANGE CROSS SECTION . PURITY OF GRAPHITE IS TO BE 99.5 TO 99.99 % WITH SACRIFICIAL METAL CORROSION INHIBITOR. (MAKE PACKMAN/CHAMPION/KLINGER/SPITMAN)	SETS	20
72	5136711212	SIZE:18MMX10.5MMX4MM-I/R-2H SIZE: 18 MM X 10.5 MM X 4 MM- 4 RINGS IN EACH SET FOR ROOT VALVES HFO - INTERMEDIATE RINGS OF COMPRESSED AND MOULDED FLEXIBLE GRAPHITE IN TWO HALVES FORM TO WITH STAND THE TEMPERATURE OF 600 DEG. C AND PRESSURE OF 225 BAR AND IN SQUARE/RECTANGE CROSS SECTION . PURITY OF GRAPHITE IS TO BE 99.5 TO 99.99 % WITH SACRIFICIAL METAL CORROSION INHIBITOR. (MAKE PACKMAN/CHAMPION/KLINGER/SPITMAN)	SETS	20
73	5136711221	SIZE-16MM X 8 MM X 4MM-I/R-2H SIZE-16MM X 8 MM X 4MM-4 RINGS IN EACH SET FOR 3NB/SH SPRAY LINE PI - INTERMEDIATE RINGS OF COMPRESSED AND MOULDED FLEXIBLE GRAPHITE IN TWO HALVES FORM TO WITH STAND THE TEMPERATURE OF 600 DEG. C AND PRESSURE OF 225 BAR AND IN SQUARE/RECTANGE CROSS SECTION . PURITY OF GRAPHITE IS TO BE 99.5 TO 99.99 % WITH SACRIFICIAL METAL CORROSION INHIBITOR. (MAKE PACKMAN/CHAMPION/KLINGER/SPITMAN)	SETS	15
74	5116701091	SIZE- 58 MM X 37.5MM X 12.0 MM SIZE- 58 MM X 37.5MM X 12.0 MM- 4 RINGS IN EACH SET FOR MSV-05,MSV-06 V/V TOP AND BOTTOM RINGS OF EXPANDED PURE GRAPHITE BRAIDED RINGS REINFORCED WITH INCONEL WIRE IN SINGLE OBLIQUE CUT AND TO WITH STAND THE TEMPERATURE OF 600 DEG. C AND PRESSURE OF 225 BAR AND IN SQUARE OR RECTANGE CROSS SECTION . PURITY OF GRAPHITE IS TO BE 99.5 TO 99.99 % WITH SACRIFICIAL METAL CORROSION INHIBITOR. (MAKE PACKMAN/CHAMPION/KLINGER/SPITMAN)	SETS	10
75	5116701211	SIZE 44 MMx28 MMx8.2MM SIZE 44 MMx28 MMx8.2MM TOP AND BOTTOM RINGS OF EXPANDED PURE GRAPHITE BRAIDED RINGS REINFORCED WITH INCONEL WIRE/ SPECIAL ALLOY WIRE AND IN SINGLE OBLIQUE CUT AND TO WITHSTAND TEMP OF 600 DEG AND PR. OF 200 BAR AND IN SQ. AND	NUMBERS	10

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Sl No	Item Code	Item Name/Specification	Unit	Required Quantity
		RECTANGLAR CROSS SECTION. THE PURITY OF GRAHITE TO BE 99.5 TO 99.99% WITH SACRIFICIAL METAL CORROSION INHIBITOR		
76	5116701261	SIZE 16 MMX10MMX6.5MM SIZE 16 MMx10MMx6.5MM TOP AND BOTTOM RINGS OF EXPANDED PURE GRAPHITE BRAIDED RINGS REINFORCED WITH INCONEL WIRE/ SPECIAL ALLOY WIRE AND IN SINGLE OBLIQUE CUT AND TO WITHSTAND TEMP OF 600 DEG AND PR. OF 200 BAR AND IN SQ. AND RECTANGLAR CROSS SECTION. THE PURITY OF GRAHITE TO BE 99.5 TO 99.99% WITH SACRIFICIAL METAL CORROSION INHIBITOR	NUMBERS	25
77	5116701547	GLAND PACK 23.8 X 15.8 X 4 T 23.8 MM X 15.8 MM X 4 MM TOP AND BOTTOM RINGS (4 GLANDS PER SET) OF EXPANDED PURE GRAPHITE BRAIDED RINGS REINFORCED WITH INCONEL WIRE/SPECIAL ALLOY WIRED AND IN SINGLE OBLIQUE CUT AND TO WITH STAND THE TEMPERATURE OF 600 DEG. C AND PRESSURE OF 225 BAR AND IN SQUARE/RECTANGE CROSS SECTION . PURITY OF GRAPHITE IS TO BE 99.5 TO 99.99 % WITH SACRIFICIAL METAL CORROSION INHIBITOR. (MAKE PACKMAN/CHAMPION/KLINGER/SPITMAN)	SETS	20
78	5116701571	GLAND PACK 25.3 X 16 X 5 T&B 25.3 MM X 16 MM X 5 MM TOP AND BOTTOM RINGS (4 GLANDS PER SET) OF EXPANDED PURE GRAPHITE BRAIDED RINGS REINFORCED WITH INCONEL WIRE/SPECIAL ALLOY WIRED AND IN SINGLE OBLIQUE CUT AND TO WITH STAND THE TEMPERATURE OF 600 DEG. C AND PRESSURE OF 225 BAR AND IN SQUARE/RECTANGE CROSS SECTION . PURITY OF GRAPHITE IS TO BE 99.5 TO 99.99 % WITH SACRIFICIAL METAL CORROSION INHIBITOR. (MAKE PACKMAN/CHAMPION/KLINGER/SPITMAN)	SETS	20
79	5116702250	SIZE 44 MMx28 MMx8.MM SIZE 44 MMx28 MMx8.MM INTERMEDIATE RINGS OF COMPRESSED AND MOULDED FLEXIBLE PURE GRAPHITE IN TWO HALVES TO WITHSTAND TEMP OF 600 DEG AND PR. OF 225 BAR AND IN SQ. AND RECTANGLAR CROSS SECTION. THE PURITY OF GRAHITE TO BE 99.5 TO 99.99% WITH SACRIFICIAL METAL CORROSION INHIBITOR	NUMBERS	10
80	5116703175	GLAND PACK 25.3 X 16 X 5 I/H size:25.3 MM X 16 MM X 5 MM INTERMEDIATE RINGS (4 GLANDS IN EACH SET) OF COMPRESSED AND MOULDED FLEXIBLE GRAPHITE IN TWO HALVES TO WITH STAND THE TEMPERATURE OF 600 DEG. C AND PRESSURE OF 225 BAR AND IN SQUARE/RECTANGE CROSS SECTION . PURITY OF GRAPHITE IS TO BE 99.5 TO 99.99 % WITH SACRIFICIAL METAL	SETS	25

PURCHASE ENQUIRY

PURCHASE ENQUIRY NO. (MSP)/EL/GA1/EEEEFF/16-17/665 DATE : 23/03/2017

Sl No	Item Code	Item Name/Specification	Unit	Required Quantity
		CORROSION INHIBITOR. (MAKE PACKMAN/CHAMPION/KLINGER/SPITMAN)		
81	5116703248	GLAND PACK 25.3 X 16 X 5 I/F SIZE:25.3 MMX 16 MMX 5 MM INTERMEDIATE RINGS (4 GLANDS IN EACH SET) OF COMPRESSED AND MOULDED FLEXIBLE GRAPHITE IN FULL RING FORM TO WITH STAND THE TEMPERATURE OF 600 DEG. C AND PRESSURE OF 225 BAR AND IN SQUARE/RECTANGE CROSS SECTION . PURITY OF GRAPHITE IS TO BE 99.5 TO 99.99 % WITH SACRIFICIAL METAL CORROSION INHIBITOR. (MAKE PACKMAN/CHAMPION/KLINGER/SPITMAN)	SETS	25
82	5116703345	28.2 MM X 15.3 MM X 10 MM SIZE:28.2 MM X 15.3 MM X 10 MM - 4 RINGS IN EACH SET FOR 50NB/A105/800C/GV TOP AND BOTTOM RINGS OF EXPANDED PURE GRAPHITE BRAIDED RINGS REINFORCED WITH INCONEL WIRE IN SINGLE OBLIQUE CUT AND TO WITH STAND THE TEMPERATURE OF 600 DEG. C AND PRESSURE OF 225 BAR AND IN SQUARE OR RECTANGLE CROSS SECTION . PURITY OF GRAPHITE IS TO BE 99.5 TO 99.99 % WITH SACRIFICIAL METAL CORROSION INHIBITOR (MAKE PACKMAN/CHAMPION/KLINGER/SPITMAN)	SETS	20
83	5116703493	36 MM X 21.8 MM X 10 MM SIZE:36 MM X 21.8 MM X 10 MM- 4 RINGS IN EACH SET FOR U2 80NB SCAPH ISOL TOP AND BOTTOM RINGS OF EXPANDED PURE GRAPHITE BRAIDED RINGS REINFORCED WITH INCONEL WIRE IN SINGLE OBLIQUE CUT AND TO WITH STAND THE TEMPERATURE OF 600 DEG. C AND PRESSURE OF 225 BAR AND IN SQUARE OR RECTANGLE CROSS SECTION . PURITY OF GRAPHITE IS TO BE 99.5 TO 99.99 % WITH SACRIFICIAL METAL CORROSION INHIBITOR (MAKE PACKMAN/CHAMPION/KLINGER/SPITMAN)	SETS	20
84	5116703540	25.5 MM X 16 MM X 10 MM SIZE:25.5 MM X 16 MM X 10 MM - 4 RINGS IN EACH SET FOR LDO ISOL TOP AND BOTTOM RINGS OF EXPANDED PURE GRAPHITE BRAIDED RINGS REINFORCED WITH INCONEL WIRE IN SINGLE OBLIQUE CUT AND TO WITH STAND THE TEMPERATURE OF 600 DEG. C AND PRESSURE OF 225 BAR AND IN SQUARE OR RECTANGLE CROSS SECTION . PURITY OF GRAPHITE IS TO BE 99.5 TO 99.99 % WITH SACRIFICIAL METAL CORROSION INHIBITOR (MAKE PACKMAN/CHAMPION/KLINGER/SPITMAN)	SETS	25
85	5116703591	38.4 MM X 25.5 MM X 10 MM I/C size:38.4 MM X 25.5 MM X 10 MM (4 GLANDS IN EACH SET) FOR HO32 AND	SETS	40

PURCHASE ENQUIRY

PURCHASE ENQUIRY NO. (MSP)/EL/GA1/EEEEFF/16-17/665 DATE : 23/03/2017

Sl No	Item Code	Item Name/Specification	Unit	Required Quantity
		ATOMISING STEAM ISOL VALVE INTERMEDIATE RINGS (4 GLANDS IN EACH SET) OF COMPRESSED AND MOULDED FLEXIBLE GRAPHITE IN TWO HALVES TO WITH STAND THE TEMPERATURE OF 600 DEG. C AND PRESSURE OF 225 BAR AND IN SQUARE/RECTANGE CROSS SECTION . PURITY OF GRAPHITE IS TO BE 99.5 TO 99.99 % WITH SACRIFICIAL METAL CORROSION INHIBITOR. (MAKE PACKMAN/CHAMPION/KLINGER/SPITMAN)		
86	5116703621	43.2 MM X 28 MM X 10 MM I/C size:43.2 MM X 28 MM X 10 MM (4 GLANDS IN EACH SET) FOR OS33A BYPASS INTERMEDIATE RINGS (4 GLANDS IN EACH SET) OF COMPRESSED AND MOULDED FLEXIBLE GRAPHITE IN TWO HALVES TO WITH STAND THE TEMPERATURE OF 600 DEG. C AND PRESSURE OF 225 BAR AND IN SQUARE/RECTANGE CROSS SECTION . PURITY OF GRAPHITE IS TO BE 99.5 TO 99.99 % WITH SACRIFICIAL METAL CORROSION INHIBITOR. (MAKE PACKMAN/CHAMPION/KLINGER/SPITMAN)	SETS	20
87	5116703787	36 MM X 21.8 MM X 10 MM I/C size:36 MM X 21.8 MM X 10 MM(4 GLANDS IN EACH SET) FOR U2 80NB SCAPH ISOL INTERMEDIATE RINGS (4 GLANDS IN EACH SET) OF COMPRESSED AND MOULDED FLEXIBLE GRAPHITE IN TWO HALVES TO WITH STAND THE TEMPERATURE OF 600 DEG. C AND PRESSURE OF 225 BAR AND IN SQUARE/RECTANGE CROSS SECTION . PURITY OF GRAPHITE IS TO BE 99.5 TO 99.99 % WITH SACRIFICIAL METAL CORROSION INHIBITOR. (MAKE PACKMAN/CHAMPION/KLINGER/SPITMAN)	SETS	25
88	5116703833	25.5 MM X 16 MM X 10 MM I/C size:25.5 MM X 16 MM X 10 MM (4 GLANDS IN EACH SET) FOR LDO ISOL INTERMEDIATE RINGS (4 GLANDS IN EACH SET) OF COMPRESSED AND MOULDED FLEXIBLE GRAPHITE IN TWO HALVES TO WITH STAND THE TEMPERATURE OF 600 DEG. C AND PRESSURE OF 225 BAR AND IN SQUARE/RECTANGE CROSS SECTION . PURITY OF GRAPHITE IS TO BE 99.5 TO 99.99 % WITH SACRIFICIAL METAL CORROSION INHIBITOR. (MAKE PACKMAN/CHAMPION/KLINGER/SPITMAN)	SETS	25

Important Note:

- 1 . Last date for receipt of quotations/tenders/offers : **25/04/2017 15:00**
- 2 . Opening Date of quotations/tenders/offers : **25/04/2017 15:30**

PURCHASE ENQUIRY

PURCHASE ENQUIRY NO. (MSP)/EL/GA1/EEEEFF/16-17/665 DATE : 23/03/2017

1. Quotations/Tenders/Offeres shall be in a sealed cover with following superscription.
 - a) Purchase Enquiry Number and Date .
 - b) Date of opening
2. Bidders/Agencies shall invariably furnish valid TIN along with Quotations/Offeres.
3. Offeres without valid TIN will not be considered for evaluation.

Terms and Conditions of Enquiry:

- 1 **VALIDITY** : The rates offered shall be valid for a period of 180 days from the date fixed for receipt of tender/quotation.
- 2 **PRICES** : The price shall be quoted per Unit exclusive of Taxes and duties. The following components of the rates shall also be mentioned. a) F.O.R , b) Discount if any, c) Excise duty, e) CST / VAT, f) Freight , g) Any other charges. Applicable "C" Form will be issued by KPCL.
- 3 **TERMS OF PAYMENT** : 100% Payment with full taxes & duties as per actuals after receipt and acceptance of materials at site. If any other mode of payment is insisted/mentioned by the supplier, corporation reserves the right of loading the additional cost to arrive at the landed cost which may please be noted.
- 4 **QUANTITY** : The quantity mentioned in the enquiry is subjected to variation depending on the final requirements and Purchase order condition.
- 5 **GUARANTEE / WARRANTY** : The materials shall be guaranteed for a period of 12 months from the date of commissioning or 18 months from the date of dispatch whichever is earlier against manufacturing defects/bad workmanship. During this period any defects noticed shall be replaced free of cost at site without waiting for settlement of claims.
- 6 **PENALTY** : For delay in delivery of material beyond the stipulated delivery period, penalty @ 0.5 % per week subject to a maximum of 5% of value of the delayed quantity shall be applicable.
- 7 **QUALITY** : If the materials supplied are found to be substandard, the materials will be rejected and action will be taken as per conditions of purchase order. Materials should be made of best quality in accordance with the specification duly indicating IS Code, Make , Brand etc.
- 8 **DEALERSHIP CERTIFICATE** : Copy of valid dealership certificate shall be enclosed wherever applicable. Copies of purchase orders placed by other TPS/ Companies shall be enclosed along with offer.
- 9 **TRANSPORT** : Material Shall be transported only through reputed transporters on door delivery basis or who have godown at Bellary/Torangallu Like Associated Road Carriers, TCI, VRL etc.
- 10 **EARNEST MONEY DEPOSIT** : If the quoted value is more than Rs. 50000.00(Fifty Thousand Only) then 1% of the quoted value shall be furnished in the form of DD/BG drawn in favour of Deputy General Manager (Finance)- BT, BTPS, Karnataka Power Corporation Limited, Kudathini - 583152, from any nationalised / Scheduled Bank with minimum validity of 3(Three) months in a seperat sealed cover.
- 11 **AGREEMENT** : An agreement shall be executed by the supplier (as per KPCL format) immediately after receipt and acceptance of Purchase Order on pre-paid stamped duty paper Worth of Rs 100/- before effecting supply .E.M.D. will be forfeited if the supplier fails to supply the materials after acceptance / placing of purchase order.

PURCHASE ENQUIRY

PURCHASE ENQUIRY NO. EE(MSP)/EL/GA1/EEFF/16-17/665 DATE : 23/03/2017

- 12** SECURITY DEPOSIT :Security Deposit at 5 % of the landing cost of the order (i.e. on all inclusive cost), valid for the entire period of guarantee shall be furnished immediately after receipt and acceptance of purchase order in the form of Bank Guarantee in favour of Purchaser issued by any Nationalized / Schedule Bank as per the format enclosed by the Purchaser OR DD in the name of Deputy General Manager (Finance)-Thermal, KPCL / BTPS, Kudathini -583152. Bellary Dist Karnataka. The Security deposit Shall be released only after satisfactory completion of guarantee period.
- 13** DELIVERY PERIOD : The materials shall be delivered with in 30 days from the date of issue of purchase order.
- 14** SUIT OR PROCEEDINGS : Any Legal suit arising out of the contract shall be initiated exclusives in the law court at Bellary, Karnataka State only.
- 15** F O R AND CONSIGNEE: The material shall be delivered through reputed transporters on Door delivery basis at BTPS Stores, KPCL, Kudathini, which is situated on NH-63 approximately 24 Km from Bellary at the following address
Consignee:
The Executive Engineer(Stores)BT,
Bellary Thermal Power Station,
Karnataka Power Corporation Ltd.,
Kudathini -583 152.
Bellary - Dist. Karnataka-State,
Mobile no.: 9448290750, Fax No.: 08392 288616

Yours Faithfully

For KARNATAKA POWER CORPORATION LIMITED

EXECUTIVE ENGINEER(MSP)BT
BELLARY THERMAL POWER STATION, KPCL
KUDTHINI, PIN-583152
Phone 9448290750 Fax 8392288616
Mail eemspbtps@karnatakapower.com



OFFICE OF THE

PURCHASE ENQUIRY**PURCHASE ENQUIRY NO. (MSP)/EL/MA2/EEBM/16-17/673 DATE : 24/03/2017**

Sir,
Please send your quotation/offer with terms and conditions for the materials specified in the table below.

Sl No	Item Code	Item Name/Specification	Unit	Required Quantity
1	4613111072	T.W. BOARD 10"X8" SPEC:32A MCCB,15A 3 PIN SOCKET WITH SWITCH (2 NOS) AND INDICATING LAMP WITH 50 MTR 15A, 3 CORE MULTISTRAND COPPER CABLE ON TEAK WOOD BOARD 8"X10". SOCKET WITH SWITCHES AND CABLES OF MAKE HAVELS, FENOLEX OR ANCHOR.	NUMBERS	25
2	4613211042	T.W.SWITCH BOARD 18X12" SPEC:32A MCCB,15A 3 PIN SOCKET WITH SWITH (3NOS)WITH INIDICATING LAMP WITH 100 MTR 15A, 3 CORE MULTISTRAND COPPER CABLE ON TEAK WOOD BOARD 18"x12". SOCKET WITH SWITCHES AND CABLES OF MAKE HAVELS, FENOLEX OR ANCHOR.	NUMBERS	25

Important Dates:

- 1 . Last date for receipt of quotations/tenders/offers : **25/04/2017 15:00**
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Important Note:

1. Quotations/Tenders/Offers shall be in a sealed cover with following superscription.
 - a) Purchase Enquiry Number and Date .
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2. Bidders/Agencies shall invariably furnish valid TIN along with Quotations/Offers.
3. Offers without valid TIN will not be considered for evaluation.

Terms and Conditions of Enquiry:

- 1 VALIDITY : The rates offered shall be valid for a period of 180 days from the date fixed for receipt of tender/quotation.
- 2 PRICES : The price shall be quoted per Unit exclusive of Taxes and duties. The following components of the rates shall also be mentioned. a) F.O.R , b) Discount if any, c) Excise duty, e) CST / VAT, f) Freight , g) Any other charges. Applicable "C" Form will be issued by KPCL.
- 3 TERMS OF PAYMENT : 100% Payment with full taxes & duties as per actuals after receipt and acceptance of materials at site. If any other mode of payment is insisted/mentioned by the supplier, corporation reserves the right of loading the additional cost to arrive at the landed cost which may please be noted.
- 4 QUANTITY : The quantity mentioned in the enquiry is subjected to variation depending on the final requirements and Purchase order condition.
- 5 GUARANTEE / WARRANTY : The materials shall be guaranteed for a period of 12 months from the date of commissioning or 18 months from the date of dispatch whichever is earlier against manufacturing defects/bad workmanship. During this period any defects noticed shall be replaced free of cost at site without waiting for settlement of claims.

PURCHASE ENQUIRY

PURCHASE ENQUIRY NO. (MSP)/EL/MA2/EEBM/16-17/673 DATE : 24/03/2017

- 6 PENALTY : For delay in delivery of material beyond the stipulated delivery period, penalty @ 0.5 % per week subject to a maximum of 5% of value of the delayed quantity shall be applicable.
- 7 QUALITY : If the materials supplied are found to be substandard, the materials will be rejected and action will be taken as per conditions of purchase order. Materials should be made of best quality in accordance with the specification duly indicating IS Code, Make , Brand etc.
- 8 DEALERSHIP CERTIFICATE : Copy of valid dealership certificate shall be enclosed wherever applicable. Copies of purchase orders placed by other TPS/ Companies shall be enclosed along with offer.
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- 15 F O R AND CONSIGNEE: The material shall be delivered through reputed transporters on Door delivery basis at BTPS Stores, KPCL, Kudathini, which is situated on NH-63 approximately 24 Km from Bellary at the following address
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Karnataka Power Corporation Ltd.,
Kudathini -583 152.
Bellary - Dist. Karnataka-State,
Mobile no.: 9448290750, Fax No.: 08392 288616

Yours Faithfully

For KARNATAKA POWER CORPORATION LIMITED



OFFICE OF THE

PURCHASE ENQUIRY

PURCHASE ENQUIRY NO. EE(MSP)/EL/MA2/EEBM/16-17/673 DATE : 24/03/2017

EXECUTIVE ENGINEER(MSP)BT
BELLARY THERMAL POWER STATION, KPCL
KUDTHINI, PIN-583152
Phone 9448290750 Fax 8392288616
Mail eemspbtps@karnatakapower.com