



ANDHRA PRADESH POWER GENERATION CORPORATION LTD
RAYALASEEMA THERMAL POWER PROJECT O&M RTPP(Thermal)
YSR KADAPA Dist. - 516312

From :

Chief Engineer
O&M,RTPP
V.V.Reddy Nagar-516312
Kadapa Dist.
Andhrapradesh
Phone :08563232229 Fax:08563232102
rtp.purchase@apgenco.gov.in
GST No.: 37AACCA2734J1ZR

To :

Enquiry No: M100015099/CE/O&M/SE/ADM/DE/PUR-II/ M10 / 19-20 Dt:07.09.2019

Sub: RTPP-EMD/CHP-PROCUREMENT OF "CROMPTON GREAVES/BAJAJ/SYSKA/C&S /HALONIX/ HAVELLS
MAKE 40 WATTS LED WELL GLASS FITTINGS-REG.

Dear Sirs,

Please furnish your offer through e-procurement on the website www.tender.apecprocurement.gov.in for the description of material indicated in Annexure-I. The offers should be submitted through online within the due date stipulated in the NIT. Further you are requested to go through the documents uploaded in the tender and furnish offer to comply the same.

Note:

Tender qualifying requirements must be fulfilled by the bidder:

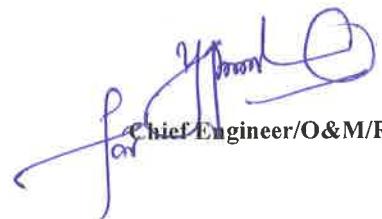
- 1) Brand of the material should be strictly of Crompton Greaves/Bajaj/Syska/C&S/Halonix/Havells only.
- 2) Guarantee period for subject material should be minimum 24 months.
- 3) The bidder should confirm acceptance to supply 1 No. sample for subject item and to get approval from user department before supply of total quantity on receipt of purchase order.
- 4) The bidder should confirm acceptance to furnish Necessary test certificates including LM 80 Test report from LED chip manufacturer at the time of bulk supply of material.


Chief Engineer/O&M/RTPP

NOTICE INVITING TENDER NO. : M100015099

Summary Sheet

- 1) Company Name : APGENCO
- 2) Circle/ Division Name : CE/O&M / SE/ADM / DE/PUR-II
- 3) Tender Notice No. : Enquiry No: M100015099/CE/O&M/SE/ADM/DE/PUR-II/ 19-20
Dt:07.09.2019
- 4) Name of Work/ Supplies : RTPP-EMD/CHP-PROCUREMENT OF "CROMPTON
GREAVES/BAJAJ/SYSKA/C&S /HALONIX/ HAVELLS MAKE 40
WATTS LED WELL GLASS FITTINGS-REG.
- 5) Estimated Contract Value : Not Applicable
- 6) Period of Contract/Delivery period : 4 WEEKS
- 7) Tender Type : Materials
- 8) Stages : Two Part
- 9) Tender Category : Domestic/Indegenous
- 10) Tender fee : _____
- 11) Bid Security (EMD) : Rs. *0.5% of Quoted value*
- 12) Bid Security Payable to : SAO/O&M/RTPP/V.V.Reddy Nagar
- 13) Last date of receipt of application for issuing of Tender schedule. : Not Applicable
- 14) Start date for issuing of Tender schedule. : Not Applicable
- 15) Last date for issuing of Tender schedule.: Not Applicable
- 16) Bid Submission closing Date & time : *30.09.2019* 15:30:00
- 17) Bid Validity : 120 Days
- 18) Pre Bid Meeting : Not Applicable
- 19) Pre-Qualification/Technical Bid Opening : *30.09.2019* 16:00:00
Date (Qualification and Eligibility criteria)
- 20) Price Bid Opening Date & Time : *30.09.2019* 16:30:00
- 21) Eligibility Criteria : Applicable
*as per tender eligibility criteria questions
- 22) Place of Opening of Tenders : Chief Engineer ROOMNO.309, ADM. BLOCK O&M,RTPP
- 23) Contact Details. : Chief Engineer
O&M,RTPP
V.V.Reddy Nagar 516312


Chief Engineer/O&M/RTPP

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Bidders are requested to furnish the Response to the following criteria's along with offer in duplicate otherwise their offer will be either treated as non-responsive or suitable cost compensated for deficiencies as deemed fit by the corporation.

Eligibility Criteria :

- | | | | |
|---|------------------|---|-------|
| 1 | GST documents | : | _____ |
| 2 | Pan card details | : | _____ |

Technical Criteria :

Mat No. Sr. No	Description	Complied Yes/No	Remarks
200025497 1	40W LED WELL GLASS FITTING,W/DIE CAST,AL .		

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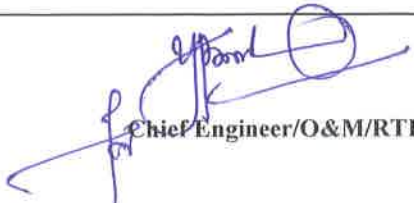
Commercial Criteria :

- | | | | |
|----|--|---|-------|
| 1 | Tender Enquiry No., date and due date | : | _____ |
| 2 | Offer/quotation No. & Date | : | _____ |
| 3 | Name of the bidder | : | _____ |
| 4 | GST Registration No. | : | _____ |
| 5 | NSIC/SSI Registration No., if any (Copy of certificate to be enclosed) | : | _____ |
| 6 | Price Basis (F.O.R.) | : | _____ |
| 7 | Discount, if any | : | _____ |
| 8 | Packing and forwarding charges (If price basis ex-works) | : | _____ |
| 9 | GST % Details: | : | _____ |
| 10 | HSN Codes: | : | _____ |
| 11 | Freight charges | : | _____ |
| 12 | Terms of payment. | : | _____ |
| 13 | Bank charges | : | _____ |
| 14 | Delivery Period Within _____ days/weeks from the date of receipt of purchase order. | : | _____ |
| 15 | Whether phased delivery acceptable | : | _____ |
| 16 | Mode of dispatch: (Materials to be dispatched only though our authorized transporter M/s _____) | : | _____ |
| 17 | EMD Details : | : | _____ |
| 18 | EMD Amount : | : | _____ |
| 19 | Confirmation of submission of Performance Bank (Guarantee for 10% of order) | : | _____ |
| 20 | Guarantee Period: | : | _____ |
| 21 | Transit Insurance: : | : | _____ |
| 22 | Validity of offer : 120 days from the date of opening of : Commercial bids/ Single Part Bids | : | _____ |
| 23 | Recovery of: In case of delay in Execution of order beyond: stipulated delivery LD clause applicable | : | _____ |

Annexure-I

Enquiry No : M100015099 Dated : 07.09.2019

Sr No:	Material Code / Material Description	HSN Code	UOM	Quantity	Quoted Price	Total Value
1	200025497 40W LED WELL GLASS FITTING,W/DIE CAST,AL as per IS 16101, IEC 60598, IEC 62560:2011 Technical Specifications: 1)Main Housing: Powder coated Aluminium PDC 2)Cover: Diffused Opal Polycarbonate 3)LED: LM80 certified OSRAM SMD LED 4)Lumen Maintenance: 50000 hours @ L70 5)Control Gear: Isolated, Electronic, CC Driver 6)Internal wiring: Insulated Cu wire 7)Hardware: SS & MS Zinc Plated and passivate 8)Ingress Protection: IP66 9)Operating Voltage Range: 140V - 270V 10)Operating Temperature: -10 deg C - 50 deg C. 11)Rated Voltage and Frequency: 240V, 50Hz, 12)System Wattage: 40W 13)Power Factor: >=0.95, 14)LED Lumen Efficacy: >=120lm/W 15)System Lumen Efficacy: >=110lm/W, 16)LED View angle: 120 deg, 17)CCT: 5700-6500K 18)CRI: >=70, 19)THD: <=10%, 20)Driver Efficiency: >=85% 21)System Protection: Open & Short circuit protection, reverse polarity protection, high voltage cut off at 300V+/-10V, Surge protection of 5 KV internal. 22)Mounting: Through eye bolt	9405	NO	300.000		


 Chief Engineer/O&M/RTTP