



NAYA RAIPUR DEVELOPMENT AUTHORITY

**Tender Document for the
Comprehensive AMC of Inverter at Indravati Bhawan
Sector -19 of Naya Raipur**

(Following Three-Envelope Tender Procedure)

**Schedule – A
Price Tender
To be submitted in ENVELOPE-3**

NIT No. : 124 /CAMC-INV/INV /EEC-I /CE(E)/NRDA/2016-17,Naya Raipur Dated: 21. 10.2016

Issued by: Chief Executive Officer,
Naya Raipur Development Authority (NRDA)
4th Floor,,Paryavas bhawan, North block, Sector- 19
Naya Raipur- 492 002, Chhattisgarh
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Website: www.nayarapur.gov.in

Tender Document Contains

- (a) Only schedule "A" and Section-I of schedule "D" are to be filled & signed by the tenderer
 (b) All the certificates as per pre qualification criteria shall be appended with relevant forms of schedule "D"

1. PART ONE (NRDA F-1)-(Attached herewith, to be submit along the tender)

Part (A)

- a) Press Notice
 b) Detailed NIT

Part (B)

a) Schedule-A

- (i) Cost Abstract
 (ii) Bill of Quantities

- b) Schedule-B –NIL
 c) Schedule-C –NIL
 d) Schedule-D

Section-I..... Technical tender forms

- (i) Letter of Technical Tender
 (ii) Tenderer's Information Sheet
 (iii) Annual Turnover
 (iv) Specific Construction Experience
 (v) Declaration
 (vi) Check list for Technical tender evaluation

Section –IIScope of work

Section –III..... Technical specifications of work

Section –IV..... Special Conditions of Contract

Section –V..... List of approved makes

Section –VI..... Drawings

- e) Schedule-E
 f) Schedule-F

2. PART TWO (NRDA F-2/3))-Standard form (Not Attached herewith, and not to be submitted along the tender) Important note: - Link site <http://nayaraipur.com/documents/gcc.pdf>

1. General Guidelines
2. Tender
3. General rules and directions
4. Conditions of contract
5. Clauses of contract
6. Model rules relating to labour, water supply and sanitation in labour camps safety code
7. Contract forms
 - (a) Draft Format for Performance Security
 - (b) Earnest Money Deposit Form (Bank Guarantee)
 - (c) Format of Contract Agreement
 - (d) Draft Format for Performance Guarantee for Water Proofing and Anti-termite Works
 - (e) Indemnity Bond
 - (f) Indenture Bond
 - (g) Notice for Appointment of Arbitrator
8. Proforma of schedules (Schedule 'A' to Schedule 'F')

Naya Raipur Development Authority (NRDA) Raipur, Chhattisgarh

Document details

Name of work : “Comprehensive AMC of Inverter at Indravati Bhawan Sector -19 of Naya Raipur”.

Name of Tenderer:

Details

- a) Cost of Tender Document : Rs
- b) EMD : Rs

Signature of Tenderer

Date:_____

Signature of Contractor.....

Signature of NRDA.....

COST ABSTRACT						
Comprehensive Annual Maintenance of Inverter at Indravati Bhawan Sec-19, Naya Raipur ,Chhattisgarh						
Sr. No	Component of Work	Unit	Qty	Rate(In INR) (In Figure)	Rate(In INR) (In Words)	Amount in INR
A	Comprehensive Annual Maintenance Contract (CAMC) of 20 KVA/360V COLOSSAL (3P-3P)(230V/50 Hz) Inverter at Indravati Bhawan Sec-19, Naya Raipur ,Chhattisgarh (Annexure -A)	Nos	8			Rs. -
B	Comprehensive Annual Maintenance Contract (CAMC) of 10 KVA/360V COLOSSAL (3P-3P)(230V/50 Hz) Inverter at Indravati Bhawan Sec-19, Naya Raipur ,Chhattisgarh (Annexure -A)	Nos	1			Rs. -
Total Comprehensive Annual Maintenance Contract (AMC) Cost (INR)						Rs. -

Note :-

- 1 The contract shall be valid for one year .However the same shall be extended upto two or more year with annual increment @ rate 5 % per year compounded with mutual consent of both the parties.
- 2 NRDA will not pay any extra cost other than quoted rate .
- 3 Applicable sevice tax shall be rembrushed on production of original .

**Comprehensive Annual Maintenance of Inverter at Indravati Bhawan Sec-19, Naya Raipur ,Chhattisgarh
(Annexure -A)**

INVERTER DETAILS

1	BLOCK-1	FIRST	LIFT SIDE	DSP SINE WAVE	15 KVA
		FIRST	STAIR SIDE	DSP SINE WAVE	15 KVA
2	BLOCK-2	FIRST	LIFT SIDE	DSP SINE WAVE	15 KVA
		FIRST	STAIR SIDE	DSP SINE WAVE	15 KVA
3	BLOCK-3	FIRST	LIFT SIDE	DSP SINE WAVE	15 KVA
		FIRST	STAIR SIDE	DSP SINE WAVE	15 KVA
4	BLOCK-4	FIRST	LIFT SIDE	DSP SINE WAVE	15 KVA
		FIRST	STAIR SIDE	DSP SINE WAVE	15 KVA
5	BLOCK-5	FIRST	STAIR SIDE	DSP SINE WAVE	10 KVA