

**GOVERNMENT OF MIZORAM**  
**OFFICE OF THE SUPERINTENDING ENGINEER : P&ED**  
**MIZORAM SLDC CIRCLE : P&E OFFICE COMPLEX**  
**MIZORAM : AIZAWL**

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**NOTICE INVITING TENDER NO-II OF 2016 - 17**

**No.T.20014/01/11-SE(SLDC)/** : Superintending Engineer, Mizoram State Load Despatch Centre Circle, P&E Department, Government of Mizoram on behalf of the Governor of Mizoram, invites sealed tenders from reputed manufacturers or their authorized dealers affixing non-refundable court fee stamp worth Rs. 8.25 (Rupees eight and twenty five paise) only in case of non-tribal tenderers and valid house tax payee certificate in case of tribal tenderers for the works indicated below :

| SN                         | Brief Description of work  |              |                        | Estimated Cost in Rupees |               |                 | Earnest Money | Cost of bid document in Rupees | Bid Receipt Time & Date                   |
|----------------------------|--|--------------|------------------------|--------------------------|---------------|-----------------|---------------|--------------------------------|---|
|                            |  |              |                        |                          |               |                 |               |                                | Bid Opening (Envelope I & II) Time & Date |
| 1                          | Renovation & Upgradation of Protection System of 132kV Sub Stations at Zuangtui, Luangmual, Bairabi, Bawktlang (Kolasib), Bukpui (Serchhip), Khawiva (Lunglei), Khawzawl and Saitual under Power System Development Fund (PSDF) to be completed within 6 months from the date of LOA.<br>The scope of work includes Supply and Erection/ installation of : |              |                        |                          |               |                 |               | 1500                           | Upto 11:00 hrs on 23.2.17                 |
|                            | <b>Pkg</b>   | <b>Items</b> | <b>Provisional Qty</b> | <b>Unit</b>              | <b>Supply</b> | <b>Erection</b> | <b>Total</b>  |                                |   |
| I                          | 110V Battery Bank  |              |                        | 16                       | Set           | 12483868        | 133200        | 12617068                       | 252340                                    |
|                            | 110V Battery Charger   |              |                        | 16                       | Set           | 6020383         | 135696        | 6156079                        | 123120                                    |
|                            | 110V DCDB  |              |                        | 16                       | No            | 4268784         | 180944        | 4449728                        | 88990                                     |
|                            | 48V Battery Charger  |              |                        | 16                       | Set           | 3550020         | 173632        | 3723652                        | 74470                                     |
|                            | 48V Battery Bank   |              |                        | 16                       | Set           | 4587030         | 547536        | 5134566                        | 102690                                    |
|                            | 48V DCDB   |              |                        | 16                       | No            | 4250892         | 27280         | 4278172                        | 85560                                     |
| II                         | Transformer (250 KVA, 33/0.415kV)  |              |                        | 2                        | No            | 1174965         | 15884         | 1190849                        | 23820                                     |
|                            | DG set (30KVA)   |              |                        | 3                        | No            | 2822740         | 122220        | 2944960                        | 58900                                     |
| III                        | Distance Relay   |              |                        | 2                        | No            | 542732          | 40000         | 582732                         | 11650                                     |
|                            | BU O/C & E/F Relay   |              |                        | 24                       | No            | 3473487         | 360000        | 3833487                        | 67090                                     |
|                            | LBB Relays   |              |                        | 21                       | Set           | 4951503         | 205800        | 5157303                        | 103150                                    |
|                            | Relay Tool Kit for above relays  |              |                        | 8                        | No            | 420996          | 25728         | 446724                         | 8940                                      |
|                            | Times synchronising equipment  |              |                        | 8                        | No            | 771886          | 120000        | 891886                         | 17840                                     |
|                            | Control Cable : 14C x 2.5Sqmm  |              |                        | 3830                     | Mtr.          | 1350960         | 133973        | 1484933                        | 29700                                     |
|                            | Control Cable : 10C x 2.5Sqmm  |              |                        | 4650                     | Mtr.          | 1166047         | 143127        | 1309174                        | 26180                                     |
|                            | Control Cable : 7C x 2.5Sqmm   |              |                        | 5430                     | Mtr.          | 1060451         | 151986        | 1212437                        | 24250                                     |
|                            | Control Cable : 5C x 2.5Sqmm   |              |                        | 3720                     | Mtr.          | 585127          | 93707         | 678834                         | 13580                                     |
|                            | Control Cable : 3.5C x 35Sqmm  |              |                        | 1100                     | Mtr.          | 220498          | 27256         | 247754                         | 4950                                      |
|                            | Control Cable : 4C x 16Sqmm  |              |                        | 2700                     | Mtr.          | 541224          | 40341         | 581565                         | 11630                                     |
|                            | Control Cable : 4C x 6Sqmm   |              |                        | 1650                     | Mtr.          | 163144          | 41564         | 204708                         | 4100                                      |
|                            | Control Cable : 2C x 6Sqmm   |              |                        | 4000                     | Mtr.          | 285704          | 17360         | 303064                         | 6060                                      |
| Control Cable : 2C x 4Sqmm |  |              | 2480                   | Mtr.                     | 217184        | 52750           | 269934        | 5400                           |   |
| IV                         | Nitrogen injection system  |              |                        | 16                       | No            | 17327048        | 16640         | 17343688                       | 346870                                    |

12:00 hrs on 23.2.17

**Award of work shall be made in group wise and bidders may submit their bid for all or for any particular group of their choice.**

2.0: Bid documents can be obtained from Executive Engineer (Planning), Office of the Superintending Engineer, Mizoram SLDC Circle Power & Electricity Department, Aizawl, Mizoram during working hours against formal request on payment of the cost of Bid Documents by way of Demand Draft from any scheduled bank in favour of Superintending Engineer, Mizoram SLDC Circle, P&E Department payable at Aizawl.

3.0: Notwithstanding anything stated above, P&E Dept. reserves the right to access the bidder's capability and capacity to perform the contract should the circumstances warrant such assessment necessary in its overall interest.

4.0: IT IS IMPERATIVE/MUST FOR EACH BIDDER TO SATISFY HIMSELF COMPLETELY OF ALL LOCAL CONDITIONS AND ASSESS ANY PROBLEMS RELATING TO THE MEANS OF ACCESS TO THE SITE. A BIDDER SHALL BE DEMANDED TO HAVE FULL KNOWLEDGE OF THE SITE (WHETHER HE INSPECTS OR NOT) ONCE THET SUBMIT THE BID.

5.0: P&E Dept. reserves the right to accept or reject any or all the bids without assigning any reason whatsoever. P&E Dept. also reserves the right to pre-pone/postpone the above dates, split and distribute the work among more than one bidder without assigning any reason whatsoever. The bid documents are non-transferable and the cost of bid documents non refundable under any circumstances. P&E Dept. shall not be held responsible for any delay, loss, damage or non-receipt of request for issue of bid documents or bids sent by post.

( VANLALREMA )  
Superintending Engineer, P&ED  
Mizoram SLDC Circle, Aizawl

**Memo No. T.20014/01/11-SE(SLDC)/**

**Dated Aizawl the, 9<sup>th</sup> January 2017**

Copy to :

1. The PS to Hon'ble Chief Minister, Mizoram for favour of information.
2. The Secretary to the Govt. of Mizoram, Power & Electricity Department for favour of information.
3. The Engineer-in-Chief, Power & Electricity Department, Mizoram with a request to post this notice in the official website of the Department (soft copy of the NIT enclosed).
4. All Chief Engineers under Power & Electricity Department for favour of information.
5. All Superintending Engineers under Power & Electricity Department for favour of information.
6. The Director, I&PR Department, Mizoram for favour of information and necessary action. He is requested to publish the simplified NIT ( Enclosed 3 copies ) as a classified advertisement in two leading local newspapers preferably Vanglaini & The Aizawl Post for two issues only and 1 (one) regional newspaper with intimation to the undersigned.
7. The Principal Informatic Officer, Department of ICT, Govt. of Mizoram for information with a request to post in the official website. Soft copy of the NIT is enclosed.
8. M/s \_\_\_\_\_

Superintending Engineer, P&ED

## **NOTICE INVITING TENDER**

The Superintending Engineer, Mizoram SLDC Circle, P&E Department on behalf of the Governor of Mizoram invites sealed tenders on two envelope system for the following works –

NIT No. : II of 2016- 17  
Name of work : Renovation & Upgradation of Protection System of 132kV Sub Stations in Mizoram  
Earnest Money : Rs. 14.90 Lakhs  
Estimated Cost : Rs. 750.44 Lakhs  
Time of completion : 6 months

The tender forms and other details can be obtained from the office of the Superintending Engineer, Mizoram SLDC Circle, P&E Department on payment of Rs. 1,500/-. The last date for submission of bid will be 23.2.2017

Details also may be obtained from website [www.tender.mizoram.gov.in](http://www.tender.mizoram.gov.in) and [www.power.mizoram.gov.in](http://www.power.mizoram.gov.in)