

**GOVERNMENT OF MEGHALAYA**  
**OFFICE OF THE EXECUTIVE ENGINEER (PHE)**  
**R.W.S. DIVISION, NONGPOH**

**TENDER NOTICE**

Sealed tender notice duly affixed with non-refundable Court Fee Stamp of Rs.50.00 (Rupees fifty) only for the tender below Rs.50,000.00 (Rupees fifty thousand) only and Rs.100.00 (Rupees one hundred) only for tender above Rs.50,000.00 (Rupees fifty thousand) only eventually to be drawn in P.W.D. F – 2 form are hereby invited from the Registered Contractors, Class – I of the P.H.E. Department, Class – II of Superintending Engineer (PHE), Rural Circle, Shillong and Class – III & IV of Executive Engineer (PHE), R.W.S. Division, Nongpoh for the following works and will be received in the office of the undersigned up to 2.00 P.M on 23<sup>rd</sup> June 2006 and same will be opened on the above mentioned date and hours in presence of the Contractors or their authorised agents who desired to be present.

The Detail tender notice and specification etc. can be had from the office of the undersigned, during office hours on all working days up to 22<sup>nd</sup> June 2006 on payment of Rs.50.00 (Rupees fifty) only for each tender paper.

**DETAILS OF WORKS**

| <i>Sl.No</i>       | <i>ITEMS OF WORK</i>   | <i>TENDER<br/>VALUE<br/>(IN RS.)</i> | <i>TIME<br/>ALLOTTED<br/>FOR COMPLETION<br/>OF WORK</i> |
|--------------------|--|--------------------------------------|---|
| <b>UMTLIEH WSS</b> |  |                                      |   |
| 1                  | Const. of Ring Well for Umtlieh WSS (Gr – I)                     | 42,100.00                            | 40 (forty) days   |
| 2                  | Const. of Ring Well for Umtlieh WSS (Gr – II)                    | 42,100.00                            | - do -  |
| 3                  | Const. of Ring Well for Umtlieh WSS (Gr – III)                   | 42,100.00                            | - do -  |
| 4                  | Const. of Ring Well for Umtlieh WSS (Gr – IV)                    | 42,100.00                            | - do -  |
| 5                  | Const. of Ring Well for Umtlieh WSS (Gr – V)                     | 42,100.00                            | - do -  |
| 6                  | Const. of Stone Masonry Drinking Well for Umtlieh WSS (Gr – I)   | 31,400.00                            | - do -  |
| 7                  | Const. of Stone Masonry Drinking Well for Umtlieh WSS (Gr – II)  | 31,400.00                            | - do -  |
| 8                  | Const. of Stone Masonry Drinking Well for Umtlieh WSS (Gr – III) | 31,400.00                            | - do -  |
| 9                  | Const. of Stone Masonry Drinking Well for Umtlieh WSS (Gr – IV)  | 31,400.00                            | - do -  |
| 10                 | Const. of Stone Masonry Drinking Well for Umtlieh WSS (Gr – V)   | 31,400.00                            | - do -  |

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| <i>Sl.No</i>               | <i>ITEMS OF WORK</i>  | <i>TENDER VALUE (IN RS.)</i> | <i>TIME ALLOTTED FOR COMPLETION OF WORK</i> |
|----------------------------|---|------------------------------|---|
| <b>MADAN UMWANG WSS</b>    |   |                              |   |
| 11                         | Const. of Ring Well for Madan Umwang WSS, (Gr – I)                      | 42,100.00                    | 40 (forty) days                             |
| 12                         | Const. of Ring Well for Madan Umwang WSS, (Gr – II)                     | 42,100.00                    | - do -                                      |
| 13                         | Const. of Ring Well for Madan Umwang WSS, (Gr – III)                    | 42,100.00                    | - do -                                      |
| 14                         | Const. of Stone Masonry Drinking Well for Madan Umwang WSS, (Gr – I)    | 31,400.00                    | - do -                                      |
| 15                         | Const. of Stone Masonry Drinking Well for Madan Umwang WSS, (Gr – II)   | 31,400.00                    | - do -                                      |
| <b>KHLIEH UMWANG WSS</b>   |   |                              |   |
| 16                         | Const. of Ring Well for Khlieh Umwang WSS, Gr – I                       | 42,100.00                    | 40 (forty) days                             |
| 17                         | Const. of Stone Masonry Drinking Well for Khlieh Umwang WSS, (Gr – I)   | 31,400.00                    | - do -                                      |
| 18                         | Const. of Stone Masonry Drinking Well for Khlieh Umwang WSS, (Gr – II)  | 31,400.00                    | - do -                                      |
| 19                         | Const. of Stone Masonry Drinking Well for Khlieh Umwang WSS, (Gr – III) | 31,400.00                    | - do -                                      |
| <b>UMSHINGKTAID WSS</b>    |   |                              |   |
| 20                         | Const. of Ring Well for Umshingtaid WSS, (Gr – I)                       | 42,100.00                    | 40 (forty) days                             |
| 21                         | Const. of Ring Well for Umshingtaid WSS, (Gr – II)                      | 42,100.00                    | - do -                                      |
| 22                         | Const. of Stone Masonry Drinking Well for Umshingtaid WSS (Gr – I)      | 31,400.00                    | - do -                                      |
| <b>KYNRIANG UMTUNG WSS</b> |   |                              |   |
| 23                         | Const. of Headwork for Kynriang Umtung WSS                              | 27,350.00                    | 40 (forty) days                             |
| 24                         | Laying of Gravity Main for Kynriang Umtung WSS                          | 25,400.00                    | - do -                                      |
| 25                         | Const. of Clear Water Reservoir (Main) for Kynriang Umtung WSS          | 27,500.00                    | - do -                                      |
| 26                         | Const of Clear Water Zonal Reservoir for Kynriang Umtung WSS            | 21,500.00                    | - do -                                      |
| 27                         | Laying of Distribution System for Kynriang Umtung WSS (Gr. – I)         | 25,900.00                    | - do -                                      |
| 28                         | Laying of Distribution System for Kynriang Umtung WSS (Gr. – II)        | 25,900.00                    | - do -                                      |

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| <i>Sl.No</i>                        | <i>ITEMS OF WORK</i>   | <i>TENDER VALUE (IN RS.)</i> | <i>TIME ALLOTTED FOR COMPLETION OF WORK</i> |
|-------------------------------------|--|------------------------------|---|
| <b>MAWROH WSS</b>                   |  |                              |   |
| 29                                  | Const. of Headwork for Mawroh WSS  | 54,200.00                    | 40 (forty) days                             |
| 30                                  | Laying of Gravity Main for Mawroh WSS  | 45,900.00                    | - do -                                      |
| <b>SDAD UMSNGI WSS</b>              |  |                              |   |
| 31                                  | Const. of Headwork for Sdad Umsngi WSS                                       | 24,700.00                    | 40 (forty) days                             |
| 32                                  | Laying of Gravity Main for Sdad Umsngi WSS                                   | 27,600.00                    | - do -                                      |
| <b>LUMPUMKRUNG WSS</b>              |  |                              |   |
| 33                                  | Const. of Spring Tap Chamber for Lumpumkrung WSS (Gr – I)                    | 31,450.00                    | 40 (forty) days                             |
| 34                                  | Const. of Spring Tap Chamber for Lumpumkrung WSS (Gr – II)                   | 31,450.00                    | - do -                                      |
| 35                                  | Const. of Spring Tap Chamber for Lumpumkrung WSS (Gr – III)                  | 31,450.00                    | - do -                                      |
| 36                                  | Const. of Spring Tap Chamber for Lumpumkrung WSS (Gr – IV)                   | 31,450.00                    | - do -                                      |
| <b>KSEH (NONGLUM) UMSYNRANG WSS</b> |  |                              |   |
| 37                                  | Const. of Headwork for Kseh (Nonglum) Umsynrang WSS                          | 36,300.00                    | 40 (forty) days                             |
| 38                                  | Laying of Gravity Main for Kseh (Nonglum) Umsynrang WSS                      | 23,650.00                    | - do -                                      |
| 39                                  | Const. of Slow Sand Filter for Kseh (Nonglum) Umsynrang WSS                  | 71,600.00                    | - do -                                      |
| 40                                  | Const. of Clear Water Reservoir for Kseh (Nonglum) Umsynrang WSS             | 28,400.00                    | - do -                                      |
| 41                                  | Laying of Clear Water Gravity Main for Kseh (Nonglum) Umsynrang WSS          | 17,500.00                    | - do -                                      |
| 42                                  | Const of Clear Water Zonal Reservoir for Kseh (Nonglum) Umsynrang WSS, No. 1 | 12,800.00                    | - do -                                      |
| 43                                  | Const of Clear Water Zonal Reservoir for Kseh (Nonglum) Umsynrang WSS, No. 2 | 20,600.00                    | - do -                                      |
| 44                                  | Laying of Distribution System for Kseh (Nonglum) Umsynrang WSS               | 41,900.00                    | - do -                                      |
| <b>MAWSHUT KWAH WSS</b>             |  |                              |   |
| 45                                  | Const. of Headwork for Mawshut Kwah WSS                                      | 18,500.00                    | 40 (forty) days                             |
| 46                                  | Laying of Gravity Main for Mawshut Kwah WSS                                  | 23,300.00                    | - do -                                      |
| 47                                  | Const. of Clear Water Reservoir for Mawshut Kwah WSS                         | 12,400.00                    | - do -                                      |
| 48                                  | Laying of Distribution System for Mawshut Kwah WSS                           | 29,500.00                    | - do -                                      |

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|--------------------------------------|--|------------------------------|---|
| <b>TAMULKUCHI WSS</b>                |  |                              |   |
| 49                                   | Const. of Headwork for Tamulkuchi WSS                                    | 68,200.00                    | 40 (forty) days                             |
| 50                                   | Laying of Gravity Main for Tamulkuchi WSS (Gr – I)                       | 31,125.00                    | - do -                                      |
| 51                                   | Laying of Gravity Main for Tamulkuchi WSS (Gr – II)                      | 31,125.00                    | - do -                                      |
| 52                                   | Laying of Gravity Main for Tamulkuchi WSS (Gr – III)                     | 31,125.00                    | - do -                                      |
| 53                                   | Laying of Gravity Main for Tamulkuchi WSS (Gr – IV)                      | 31,125.00                    | - do -                                      |
| <b>JYNTRU WSS</b>                    |  |                              |   |
| 54                                   | Const. of Headwork for Jyntru WSS  | 54,900.00                    | 40 (forty) days                             |
| 55                                   | Laying of Gravity Main for Jyntru WSS (Gr – I)                           | 29,240.00                    | - do -                                      |
| 56                                   | Laying of Gravity Main for Jyntru WSS (Gr – II)                          | 29,240.00                    | - do -                                      |
| 57                                   | Laying of Gravity Main for Jyntru WSS (Gr – III)                         | 27,200.00                    | - do -                                      |
| 58                                   | Laying of Gravity Main for Jyntru WSS (Gr – IV)                          | 27,200.00                    | - do -                                      |
| <b>UMDEN PYNTHOR WSS</b>             |  |                              |   |
| 59                                   | Const. of Headwork for Umden Pynthor WSS                                 | 24,350.00                    | 40 (forty) days                             |
| 60                                   | Laying of Gravity Main for Umden Pynthor WSS                             | 25,500.00                    | - do -                                      |
| 61                                   | Laying of Clear Water Gravity Main for Umden Pynthor WSS                 | 18,600.00                    | - do -                                      |
| 62                                   | Const. of Slow Sand Filter for Umden Pynthor WSS                         | 58,500.00                    | - do -                                      |
| 63                                   | Const. of Clear Water Reservoir for Umden Pynthor WSS                    | 18,300.00                    | - do -                                      |
| 64                                   | Const of Clear Water Zonal Reservoir for Umden Pynthor WSS               | 15,350.00                    | - do -                                      |
| 65                                   | Laying of Distribution System for Umden Pynthor WSS                      | 31,700.00                    | - do -                                      |
| <b>NONGKYNDUN DIENGJEM COMB. WSS</b> |  |                              |   |
| 66                                   | Const. of Headwork for Nongkyndung Diengjem Comb. WSS                    | 18,500.00                    | 40 (forty) days                             |
| 67                                   | Laying of Gravity Main for Nongkyndung Diengjem Comb. WSS (Gr – I)       | 24,450.00                    | - do -                                      |
| 68                                   | Laying of Gravity Main for Nongkyndung Diengjem Comb. WSS (Gr – II)      | 24,450.00                    | - do -                                      |
| 69                                   | Laying of Gravity Main for Nongkyndung Diengjem Comb. WSS (Gr – III)     | 24,450.00                    | - do -                                      |
| 70                                   | Laying of Clear Water Gravity Main for Nongkyndung Diengjem Comb. WSS    | 20,550.00                    | - do -                                      |
| 71                                   | Const. of Clear Water Reservoir for Nongkyndung Diengjem Comb. WSS       | 24,500.00                    | - do -                                      |
| 72                                   | Const of Clear Water Zonal Reservoir for Nongkyndung Diengjem Comb. WSS  | 12,800.00                    | - do -                                      |
| 73                                   | Laying of Distribution System for Nongkyndung Diengjem Comb. WSS (Gr-I)  | 23,100.00                    | - do -                                      |
| 74                                   | Laying of Distribution System for Nongkyndung Diengjem Comb. WSS (Gr-II) | 23,100.00                    | - do -                                      |

| <i>Sl.No</i>                       | <i>ITEMS OF WORK</i>  | <i>TENDER VALUE (IN RS.)</i> | <i>TIME ALLOTTED FOR COMPLETION OF WORK</i> |
|------------------------------------|---|------------------------------|---|
| <b>KALAPANGTI WSS</b>              |   |                              |   |
| 75                                 | Const. of Headwork for Kalapangti WSS                             | 27,760.00                    | 40 (forty) days                             |
| 76                                 | Laying of Gravity Main for Kalapangti WSS (Gr – I)                | 39,500.00                    | - do -                                      |
| 77                                 | Laying of Gravity Main for Kalapangti WSS (Gr – II)               | 39,500.00                    | - do -                                      |
| 78                                 | Const. of Slow Sand Filter for Kalapangti WSS                     | 65,000.00                    | - do -                                      |
| 79                                 | Laying of Distribution System for Kalapangti WSS (Gr-I)           | 35,825.00                    | - do -                                      |
| 80                                 | Laying of Distribution System for Kalapangti WSS (Gr-II)          | 35,825.00                    | - do -                                      |
| 81                                 | Const. of Clear Water Reservoir (Main) for Kalapangti WSS         | 28,650.00                    | - do -                                      |
| 82                                 | Const of Clear Water Zonal Reservoir for Kalapangti WSS (Gr – I)  | 27,900.00                    | - do -                                      |
| 83                                 | Const of Clear Water Zonal Reservoir for Kalapangti WSS (Gr – II) | 27,400.00                    | - do -                                      |
| <b>TASKU THYMMAI WSS</b>           |   |                              |   |
| 84                                 | Const. of Head Work for Tasku Thymmai WSS                         | 39,500.00                    | 40 (forty) days                             |
| 85                                 | Lying of Gravity Main for Tasku Thymmai WSS (Gr – I)              | 31,600.00                    | - do -                                      |
| 86                                 | Lying of Gravity Main for Tasku Thymmai WSS (Gr – II)             | 31,600.00                    | - do -                                      |
| <b>AUG. OF KHAMAR KHARPATI WSS</b> |   |                              |   |
| 87                                 | Const. of Head Work for Aug. of Khamar Kharpati WSS               | 30,650.00                    | 40 (forty) days                             |
| 88                                 | Lying of Gravity Main for Aug. of Khamar Kharpati WSS             | 14,000.00                    | - do -                                      |
| 89                                 | Const. of Clear Water Reservoir for Khamar Kharpati WSS           | 39,500.00                    | - do -                                      |

**TERM AND CONDITIONS:**

1. The rate should be quoted both in figure and in words as per or above the estimated rates.
2. The tenderer should furnished his / her full name with full address and registration number.
3. The Undersigned reserved the right to accept /reject or offer the lowest rates to any contractors / tenderer without assigning any reason thereof.
4. Over writing or cancellation in the tender paper should bear the signature of the tenderer.
5. Any other information required may be obtained from the office of the undersigned on all working days during office hours prior to expiry of this notice.
6. The name of the work should be written clearly on the tender paper as well as on the Top of Sealed Envelope (In Capital letters.)

7. Attested photograph of the tenderer should be attached with the tender paper. **Tender paper without recent photograph will be summarily rejected.**
8. Non-tribal Contractors should enclosed trading license obtained from the District Council and attached a copy with the tender paper. Failure of which their tender will be cancelled.
9. Pipes will be issued to contractors only after completion of trenching work as per specification and the same certified by the Sub-Divisional Officer (PHE).

**(A. Lyngkhoi)**  
Executive Engineer (PHE)  
R.W.S. Division, Nongpoh

Memo No. EE/PHE/NGP/TB-229 (A)/2006-07/94 - A

Dated, Nongpoh the 23<sup>rd</sup> May, 2006

Copy to:-

1. The Director of Information & Public Relation, Govt. of Meghalaya, Shillong for favour of kind information with a request to arrange publication of the same in one issue of the Local News Paper (One in English & Khasi) two copies (spare copies) are enclosed herewith.
2. The District Informatics Officer (N.I.C) Ri-Bhoi District for favour of information with request to publish the same in website (Floppy enclosed).
3. The Director of Govt. Press, Meghalaya, Shillong for favour of kind information with a request to publish the tender in the next issue of Meghalaya Gazette.
4. The Chief Engineer (PHE) Meghalaya, Shillong for favour of kind information with a request to display the same in the notice board.
5. The Deputy Commissioner, Ri-Bhoi District, Nongpoh for favour of kind information and wide circulation.
6. The Hon'ble Joint Secretary Frontier Chamber of Commerce, Shillong for favour of information.
7. The Superintending Engineer (PHE), Rural Circle, Shillong for favour of kind information with a request to arrange to publish in his Notice Board.
8. The Executive Engineer (PHE), Hills Division / Investigation Division / S&D Division, for favour of information and wide circulation.
9. The S.D.O. (PHE), R.W.S. Sub-Division, Nongpoh / Umsning / Umroi, for information and wide circulation.
10. The Secretary Ri-Bhoi District Association and Social Welfare Umsning for favour of information.
11. Notice Board.
12. Concerning File.

**(A. Lyngkhoi)**  
Executive Engineer (PHE)  
R.W.S. Division, Nongpoh