



No. CE/C/HP&HC/DRIP-II/T-98(HM)/2021/03

Dated December 13, 2021.

**CONTRACT AWARD NOTICE**

**Name of Work:** "Rehabilitation and Improvement of Hydro-Mechanical Equipment's for Umiam Stage-I, Umiam-Umtru Stage-III and Umiam-Umtru Stage-IV Dams (in Ri-Bhoi District) and Myntdu-Leshka Stage-I Dam (West Jaintia Hills District) of Meghalaya under DRIP - II & III".

**Ref No:** HM/DRIP-II/2021-22

**Selection Method:** Request For Bids (RFB)

**Names of Bidders that Submitted Price Bids:**

Sl. No	Name of Bidders	Bid Prices
1	MULTITECH-PES JV	Rs. 229,473,100.00
2	RMS & KD JV	Rs. 266,350,970.00
3	M/s DEAL INDUSTRIES	Rs. 313,400,000.00
4	M/s PRECISION INFRATECH Pvt. LTD	Rs. 333,678,246.00

**Names of the Unsuccessful Bidders:**

Sl. No	Name of Bidders	Reasons
1	RMS & KD JV	Based on Bid Price Evaluation
2	M/s DEAL INDUSTRIES	
3	M/s PRECISION INFRATECH Pvt. LTD	

**Name of the Successful Bidder:**

Sl. No	Name of Bidders	Final Total Contract Price	Contract Duration
1	MULTITECH-PES JV	Rs. 229,473,100.00	36 Months

**Summary of work:**

- i. Replacement of Intake Gate, including hoisting arrangement and control panel at Umiam Stage – I HEP
- ii. Replacement of both Hydraulic hoist cylinder (2 nos,) and power pack for Gate no I involves design , dismantling, fabrication, supply , Delivery (to site) , Installation , painting, testing , commissioning, etc., complete in all respect as per technical specification ( GTS and PTS ) for Myntdu Leshka Dam.
- iii. Replacement of radial gate, hoists and control at Intake including design, dismantling, fabrication, supply, transportation, fitting and fixing, painting, hoisting structure & shed, control panel, testing commissioning, etc., complete in all respect as per technical specification (GTS and PTS ) and scope of work for Umiam-Umtru Stage-III Dam.
- iv. Dismantling of old seals, Procurement, supply and Fixing of new Gate seals/ Anchorage plate etc of All Spillway Radial Gates including transportation (to and at site), labour, machines, scaffolding, handling etc. complete in all respect for Umiam-Umtru Stage-IV Dam.

(M. Rymbai)

Chief Engineer (C),  
Hydro Planning & Hydro Construction,  
Me.P.G.C.L, Shillong

Memo No: CE/C/HP&HC/DRIP-II/T-98(HM)/2021/03 (a)

Dated December 13, 2021.

Copy to:

1. The Director Generation, MePGCL, Shillong.
2. The Additional Chief Engineer (C), HP, MePGCL, Umiam.
3. The Superintending Engineer (C), HSMC, MePGCL, Shillong.
4. The Executive Engineer, MIS, MePGCL, Shillong with a request to upload in the MeECL website.
5. Relevant File.



CHIEF ENGINEER (C), HP&HC