



# MEGHALAYA POWER GENERATION CORPORATION LIMITED

Corporate Identification Number : U40101ML2009SGC008392

Office of the Chief Engineer (C), Hydro Planning & Hydro Construction

Lumjingshai, Short Round Road, Shillong – 793001

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No. MePGCL/CE/C/HP&HC/DRIP-II/T-98(PK-IV)/2024/30

Dated October 25, 2024

## CONTRACT AWARD NOTICE

**Name of Work:** *“Rehabilitation and Improvement of Basic facilities of Umiam Umtru Stage-III in Ri- Bhoi District of Meghalaya under DRIP-II (Package-IV).”*

**Ref No:** IN-MEGHALAYA SPMU-305211-CW-RFB

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

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

Sl. No	Name of Bidders	Bid Prices
1	M/s SUNSHINE SAWKMIE	6,99,62,236.45
2	M/S SHROLENSON MARBANIANG.	7,14,99,993.65

### **Names of the Unsuccessful Bidders:**

Sl. No	Name of Bidders	Reasons
1	M/S SHROLENSON MARBANIANG	Based on Bid Price Evaluation


### **Name of the Successful Bidder:**

Sl. No	Name of Bidders	Final Total Contract Price	Contract Duration
1	M/s SUNSHINE SAWKMIE	6,99,62,236.45	18 Months

### **Summary of work:**

- Construction of Watch Tower at Stage-III Concrete Dam (Left bank)
- Construction of Watch Tower at Stage-III Concrete Dam (Right bank)
- High mask lighting tower 15m height on (Left Bank).
- High mask lighting tower 15m height on (Right Bank).
- Providing a stepped concrete channel along the approach to the road deck of the dam extending up to the toe of the dam.
- Providing slab culvert along the approach to the road deck of stage iii dam, Kyrdemkulai.
- Providing Barbed wire fencing with RCC post along the Periphery of the Dam covering upstream and downstream for security purposes. L = 1593.00m.
- Clearance of jungle downstream of the dam on both sides of the abutments including providing stone pitching.
- Strengthening and widening the Existing approach Deck bridge to the Intake Portal.
- Construction of RCC Building for Security Personnel/ Water Level Recorder at Stage III Concrete Dam.
- Internal Wiring for Security Personnel/ Water Level Recorder at Stage III Concrete Dam Site.
- Construction of Septic Tank for the Building of Security Personnel/ Water level recorder at Stage III Concrete Dam.
- Construction of office of Assistant Executive Engineer Hydraulic Structure Maintenance Sub-division MePGCL Kyrdemkulai
- Internal wiring for Assistant Executive Engineer Hydraulic Structure Maintenance Sub-division at Kyrdemkulai
- Construction of Septic Tank for the office of Assistant Executive Engineer Hydraulic Structure Maintenance Sub-division Kyrdemkulal (40 User)
- Black Topped Road from Zero Point to Face I Intake incl. Approach Road to Dam Downstream L= 1538.00m.
- Construction of Slab Culvert at Ch:110.00m on the maintenance Road to Stage III Face I Intake Kyrdemkulai, Ri Bhoi District, Meghalaya.

- r) Construction of Slab Culvert at Ch:350.00m on the maintenance Road to Stage III Face I Intake Kyrdemkulai, Ri Bhoi District, Meghalaya.
- s) Construction of Slab Culvert at Ch:520.00m on the maintenance Road to Stage III Face I Intake Kyrdemkulai, Ri Bhoi District, Meghalaya.
- t) Construction of Slab Culvert at Ch:910.00m on the maintenance Road to Stage III Face I Intake Kyrdemkulai, Ri Bhoi District, Meghalaya.
- u) Construction of Slab Culvert at Ch:29.00m on the maintenance Road to Stage III Concrete Dam downstream, Kyrdemkulai, Ri Bhoi District, Meghalaya.
- v) Construction of Slab Culvert at Ch:125.00m on the maintenance Road to Stage III Concrete Dam downstream, Kyrdemkulai, Ri Bhoi District, Meghalaya.
- w) Construction of Slab Culvert at Ch:258.00m on the maintenance Road to Stage III Concrete Dam downstream, Kyrdemkulai, Ri Bhoi District, Meghalaya.
- x) Painting for marking all levels at dam blocks inside the gallery, bays, and hoisting platforms indicating the levels.
- y) Providing stairs to the top of the hoist, spillway crest, and providing sign board at stage iii dam, kyrdemkulai.
- z) Construction of Control Room for Surveillance, Dam Instrumentation Inc. SCADA at Stage III Concrete Dam, Kyrdemkulai
- aa) Internal wiring of Control Room for Surveillance, Dam Instrumentation Inc. SCADA at Stage III Concrete Dam, Kyrdemkulai.
- bb) Construction of Septic Tank Control Room for Surveillance, Dam Instrumentation Inc. SCADA at Stage III Concrete Dam, Kyrdemkulai. (40 user)

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

Memo No: MePGCL/CE/C/HP&HC/DRIP-II/T-98(PK-IV)/2024/30(a) Dated October 25, 2024.

Copy to:

1. The Director (Generation), MePGCL, Shillong.
2. The Additional Chief Engineer (C), Hydro Planning, 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 and e-procurement portal.
5. Relevant File.

  
**CHIEF ENGINEER (C), HP&HC**