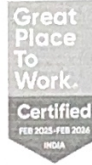


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सुबनसिरी अपर जल विद्युत परियोजना  
**Subansiri Upper HE Project**  
Village - Sippi, PO&PS – Daporijo,  
Dist. Upper Subansiri,  
Arunachal Pradesh. PIN: 791122  
Email: subansiriupper@nhpc.nic.in

CIN: L40101HR1975GOI032564

No: NH/SUP/GSM(C)/WO/2025-26/33

Dated: 11.08.2025

To,

M/S Bagbi Enterprises,  
Village: Bagbi Village,  
PO/PS- Taliha,  
Office: Gandhi Market, Daporijo,  
Distt. - Upper Subansiri,  
Arunachal Pradesh, PIN-791122.

### WORK ORDER

**Subject: - Work Order for the work "Excavation and Construction of (15 No) Fifteen number additional Rock Quarry Drift of Size (2.5x1.5x2.0) meter each, along with processing and making of Construction material sample (CMS) at Project site area for their suitability testing in respect of DPR, Construction material samples (CMS) chapter clearance of Subansiri Upper H.E. Project."**

**Ref: Your Consent letter No.: BE/Drj/2025/21, Dated:16/07/2025.**

Sir,

With reference to your above consent letter, on behalf of NHPC Limited, Subansiri Upper H.E Project is pleased to place the work order in your favour as per the schedule of items, quantities, rates and amount mentioned in Annexure-A&B appended herewith and the terms and condition mentioned hereinafter for the work "Excavation and construction of (15 No) Fifteen number additional Rock Quarry Drift of Size (2.5x1.5x2.0) mtr. each along with processing and making of Construction material sample (CMS) at Project site area " for an amount of Rs. 19,30,713/- (Rupees Nineteen Lakhs Thirty Thousand Seven Hundred Thirteen only) including all taxes & duties.

### Terms and Conditions:

1. These 'Terms and Conditions', 'Scope of Work' & 'Schedule of Quantities and Prices' shall form the part of this Work Order.
2. The work shall be executed as scope of works (Annexure-A) or as directed by the Engineer-in-Charge at site.
3. **Rate:** Rates are firm and final and inclusive of labour cost and material cost. The details of the rates are mentioned in Annexure-B.

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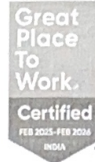
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4. **Completion Period of Work:** - The completion period of the work is 60 days from the Commencement of work. As time is the essence of the contract, so no time extension shall be allowed excepting under force majeure clause.
5. **Date of Commencement of work:** The Contractor shall commence the Work(s) within 2(Two) days from the date of issue of this work order.
6. **Defect Liability Period:** The work shall be covered under defect & liability of 02 (Two) months from the actual date of completion of the entire work under the contract.
7. **Liquidated Damages:** In case of delay in completion of work, a penalty of 0.035% shall be levied on the contract value per day of delay subject to a maximum of 10% (ten percent) of the work Order and GST extra as applicable.
8. **Dispute:** In case of any dispute between the contractor and the Department (NHPC Limited) during the execution of the work the same shall be referred to the Sole Arbitrator by the HOP, Subansiri Upper HE Project, whose decision in all such matter will be final and binding on both the parties.
9. **Taxes:** Income tax and other duties/taxes/levies, if applicable, shall be deducted from the bill of contractor as per the prevailing rules at the time of payment.
10. **Security Deposit:** Security deposit @5% will be deducted from each bill, which shall be released after expiry of defect liability period.
11. **Labour law:** Contractor shall be liable to follow all the relevant Central/State Govt. rules in respect of labour law as applicable in Arunachal Pradesh.
12. **Labour complaints:** In case of labour complaints, the Contractor shall be liable to settle the complaints immediately. Otherwise, the payment shall be released to the complaints directly by the corporation at the risk and cost of contractor.
13. The contractor shall comply all the relevant labour laws including EPF deduction in respect of contract employee under EPF & MP Act – 1952 and contract labour [Regulation and abolitions] Act – 70, including insurance
14. **Insurance coverage:** The contractor shall adequate insurance cover for the labours engaged by him as per Workmen Compensation act or other relevant acts/Law. All insurance/accident claims of the labours engaged shall be responsibility of the Contractor and NHPC shall not entertain any claim in this regard.

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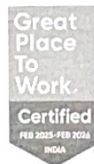


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15. All safety precautions shall be followed by the contractor during execution of the work. If any mis-happening occurred due to negligence of labour, department shall not be responsible for the same.
16. **T&P:** All the T&P items required in the execution of the work shall be arranged and deployed by the Contractor.
17. **Material:** All the material required in the execution of the work shall be arranged and deployed by the Contractor.
18. **Payments Terms:** 100% payment released after completion of the work in full through NEFT/RTGS within 15 days.
19. **Paying Authority:** SM (Finance), Regional Office, Itanagar.
20. **Engineer-in-Charge:** Gr. Senior Manager (Civil), Subansiri Upper HE Project shall be the Engineer-In-Charge and may be contacted immediately for execution of this work.
21. Corporation reserves the right to reject/ cancel or amend the order in part or full by giving prior notice, without assigning any reason and the contractor shall have no claim thereof.
22. Please acknowledge the receipt of this Work Order and return duplicate copy of this letter within 01 (One) day duly signed on each page as a token of acceptance of the order and terms & conditions of this offer. If the duplicate copy is not received, it will be presumed that the same has been accepted.

Please take necessary action to commence the work and confirm.

Thanking You,

Gr. Senior Manager (Civil)  
Subansiri Upper H.E Project

Copy to:

1. HOP-Subansiri Upper H.E Project for kind information please.
2. DGM geology, Subansiri Upper H.E Project for kind information please.
3. SM (Fin.), RO Itanagar for kind information please.
4. Office File.

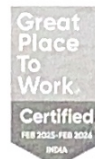
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Annexure-A

### Scope of Work

The Scope of work shall be as per BOQ/AOC and shall be executed as specification or as directed by the Engineer-in-charge of the work.

The "Excavation and Construction of Fifteen number (15 No.) additional Rock Quarry Drift of Size (2.5mx1.5mx2.0m) each, along with processing and making of Construction material sample (CMS) at Project site area.

The details of Construction material samples (CMS) quantity required for physical testing purpose from above mentioned Rock Quarries are as tabulated below;

Sl. No	Index No and Location	Sample No	Coarse Aggregate		Fine Aggregate		Remarks
			Size of Fraction	Quantity	Size of Fraction	Approx. Quantity	
1	SUR-3, Mara rock quarry (Existing rock quarry)	SUR3-4	40-10mm	75.0kg	4.75-0.075mm	60.0kg	
		SUR3-5	40-10mm	75.0kg	4.75-0.075mm	60.0kg	
		SUR3-6	40-10mm	75.0kg	4.75-0.075mm	60.0kg	
		SUR3-7	40-10mm	75.0kg	4.75-0.075mm	60.0kg	
		SUR3-8	40-10mm	75.0kg	4.75-0.075mm	60.0kg	
2	SUR-12, Taliha rock quarry	SUR12-1	40-10mm	75.0kg	4.75-0.075mm	60.0kg	
		SUR12-2	40-10mm	75.0kg	4.75-0.075mm	60.0kg	
		SUR12-3	40-10mm	75.0kg	4.75-0.075mm	60.0kg	
3	SUR-13, Ro-Nalla rock quarry	SUR13-1	40-10mm	75.0kg	4.75-0.075mm	60.0kg	
		SUR13-2	40-10mm	75.0kg	4.75-0.075mm	60.0kg	
4	SUR-14, Ropuk rock quarry	SUR14-1	40-10mm	75.0kg	4.75-0.075mm	60.0kg	
		SUR14-2	40-10mm	75.0kg	4.75-0.075mm	60.0kg	
		SUR14-3	40-10mm	75.0kg	4.75-0.075mm	60.0kg	
5	SUR-15, Chibamara rock quarry	SUR15-1	40-10mm	75.0kg	4.75-0.075mm	60.0kg	
		SUR15-2	40-10mm	75.0kg	4.75-0.075mm	60.0kg	
Total				1125.0kg		900kg	

The details of CMS required for AAR Test as per ASTM C 1260 is as below tabulated;

Sl. No.	Index No	Sieve Size & Approx. Quantity						Remarks
		4.75mm-2.36mm	2.36mm-1.18mm	1.18mm-0.600mm	0.600mm-0.300mm	0.300mm-0.150mm	Total	
1	SUR-3	0.4kg	1.0kg	1.0kg	1.0kg	0.60kg	4.0kg	
2	SUR-12	0.4kg	1.0kg	1.0kg	1.0kg	0.60kg	4.0kg	
3	SUR-13	0.4kg	1.0kg	1.0kg	1.0kg	0.60kg	4.0kg	
4	SUR-14	0.4kg	1.0kg	1.0kg	1.0kg	0.60kg	4.0kg	
5	SUR-15	0.4kg	1.0kg	1.0kg	1.0kg	0.60kg	4.0kg	
Total		2.0kg	5.0kg	5.0kg	5.0kg	3.0kg	20.0kg	

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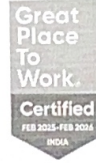
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1. The total quantity of exploratory drifting to be excavated is (approx.) 133.875 M<sup>3</sup> and making approach path and cutting of steps in hilly terrain is 60.0 meter.
2. The making and processing of total quantity of Coarse Aggregate is 1125.0.kg and Fine Aggregate is 900.0.kg for physical tests.
3. The making and processing of total quantity of Fine Aggregate is 20.0 kg for AAR tests.

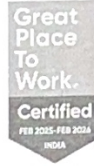
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Annexure-B

**Schedule of Quantity & Price**

Sl. No	Description	Unit	Quantity	Rate (₹)	Amount (₹)
1	Making approach path and cutting of steps in hilly terrain including cost of labour and T&P complete. for 1.5m wide path.	Per 100 mtr. length	0.60	2,860.294	1716.18
2	Excavation of 15 Nos (Fifteen number) drifts in different formation in all kinds of soil/hard rock with disposal of excavated material in all leads and lifts and making coarse aggregate @ 900 to 1125 kg and fine aggregate @ 920kg from disposal material with cost of all labours, T&P, POL, explosive material and allied items and including transportation of explosive materials, all drifting equipment's, T&P, POL & other accessories by mechanical & head load complete in all respect.	cum	133.875	12088.00	1618281.00
Sub-total (a) =					1619997.18
Add GST @ 18% on above sub-total (a) =					291599.49
Sub-total (b) =					1911596.67
Add Labour Cess @ 1% on sub-total (b) =					19115.97
Grand Total =					1930712.64
Say ₹					19,30,713.00

*[Signature]*  
CSM(c)

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