

**ADDENDUM AND CLARIFICATION-II for DCP-III
(Dorjilung/CPD/DCP-III/2026/1547, August 28, 2026)**

SN	RFB Clause	Addendum and Clarification																				
1	Section II-Bid Data Sheet, ITB 18.1	The Section II-Bid Data Sheet, ITB 18.1 is amended as under: “The Bid shall be valid until 120 days from the last date of bid submission, i.e. January 15, 2027”																				
2	Section II-Bid Data Sheet, ITB 19.3	The Section II-Bid Data Sheet, ITB 19.3 is amended as under: “The Bid security shall be valid up to 30 days beyond the bid validity period, i.e. up to February 15, 2027”																				
3	Section II-Bid Data Sheet, ITB 22.1	Section II-Bid Data Sheet, ITB 22.1 is amended as under “The Employer’s address for Bid submission is: Attention: Darjay Wangdi, Dorjilung Hydro Power Limited (DHPL), Gyalpoizhing, Mongar: Bhutan The deadline for Bid submission is: Date: September 17, 2026 Time: 15.00 hrs. Bidders “shall not” have the option of submitting their Bids electronically”																				
4	Section II-Bid Data Sheet	ITB 25.1 is hereby amended as “The Bid Opening shall take place at/on: Venue: Conference Hall, Dorjilung Hydro Power Limited (DHPL), Gyalpoizhing, Mongar, Bhutan Date: September 17, 2026 Time: 15.30 hrs. (Bhutan Standard Time)”																				
5	Section IX- Particular Conditions, Part B - Special Provisions	In supersession to the Request for Bid (RFB) and Addendum and Clarification-I issued for DCP-III under Sub-Clause 2.6 of Section IX – Particular Conditions, Part B – Special Provisions – Employer supplied Materials and Employer’s Equipment, the revised specifications of the Equipment, along with the corresponding costs are provided below: <table><tr><th>SN</th><th>Equipment</th><th>Unit</th><th>Qty.</th><th>Unit Rate</th><th>Currency</th><th>Amount</th></tr><tr><td>1</td><td>Two Boom Drill Jumbo with Basket, Brand & Model : Sandvik DT820, Number of Booms : 2xSB90(TS2-265), Basket : Operator basket for support installation/scaling (FOPS,ISO3449), Drill Diameter compatibility : Drifting-43-64mm, Cut hole-76-127mm, Coverage area per set up : 110 m 2</td><td>No.</td><td>2</td><td>42,270,000.00</td><td>INR</td><td>84,540,000.00</td></tr></table>							SN	Equipment	Unit	Qty.	Unit Rate	Currency	Amount	1	Two Boom Drill Jumbo with Basket, Brand & Model : Sandvik DT820, Number of Booms : 2xSB90(TS2-265), Basket : Operator basket for support installation/scaling (FOPS,ISO3449), Drill Diameter compatibility : Drifting-43-64mm, Cut hole-76-127mm, Coverage area per set up : 110 m 2	No.	2	42,270,000.00	INR	84,540,000.00
SN	Equipment	Unit	Qty.	Unit Rate	Currency	Amount																
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			(W14.2m X H8.4m), Feed length : > 4m, Drifter impact power : 20kw, Propulsion : Diesel drive/electric operated combination, Hydraulic Stabilizers, Control System : Automatic parallel holding, Operator Compartment: Canopy type					
		2	Side Tilt Loader , Model JCB 440-5, Bucket type – Side dumping, Engine power - 112kW@2200 rpm, Operating weight - 12.53 T Dump height - 2.7 m, Breakout force - 130kN, Steering - Articulated, Tyres - Off-road, heavytread, Safety - ROPS/FOPS cabin, Operator compartment - Cabin type	No.	2	6,288,443.55	BTN	12,576,887.10
		3	Wet Shotcrete Machine with Robotic arm - 30 cum/hr., Spray Boom - Robotic 4-5 Axis Arm, Conveying Method – Wet Mix Pumping, Max. Pump Pressure-≥80 Bar, Nozzle Type - High-velocity accelerator injection, Boom Reach - ≥ 7 m vertical and ≥ 12 m horizontal, Chassis - Tyre-mounted, Safety - Dust suppression, remote control Operation and Air Compressor – Inbuilt, Model AWT3016F, Fuzhou Tuowei Mechanical & Electrical Equipment Co. Ltd., China. The cost also includes mandatory spares to be supplied along with the equipment worth INR 2,736,668.68.	No.	2	16,544,109.20	INR	33,088,218.40
		4	Hydraulic Excavator, Model JCB 385LC with 2.1 cum bucket capacity, Engine power – 284 HP @2200 rpm, Operating weight-38.5 ton, Hydraulic pressure -343 bar, Digging depth-6.39 m and Boom reach-10.18 m.	No.	1	9,667,561.46	BTN	9,667,561.46
		5	Dumper, 25 T, Model TATA SIGNA 2823.TK, 6x4 BS4, Dump body volume 16 cum, Body type – rigid, Cummins Engine ISBe 5.9, Max. Engine Output -230 HP@2500 r/min, Max. Torque-810Nm@1000-1800 r/min, No. of cylinders - 6 Inline, Engine capacity - 5883 cc, Power steering, Tyres – 11R20 radial type, Operator compartment – cabin type, GVW-28 T.	No.	2	3,694,265.85	BTN	7,388,531.70
		6	Batching Plant, Output capacity – 30 cum/hr, Mixer type – Twin-shaft mixer, Mixer Capacity – 500 litres, Aggregate storage – 32 cum, Weighing system – Conveyor belt with load cells, Cement screw capacity – 20-25 TPH, Water metering –	No.	1	4,316,046.43	INR	4,316,046.43

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			Automated, Control panel – PLC-based automatic control, Model MAX-30-TS, Maxmech Equipments Pvt. Ltd., India					
		7	Group Pump, Max. pressure – 22 bar, Output capacity – 5 cum/hr., Pump type - Rotor and stator type, Max. particle size – 3mm, Mixer volume – Min. 100 litre, Agitator volume – 280 litre, Model MGP 665D, Max Spares & Engineers, India	No	1	311,397.78	INR	311,397.78
		8	Transit Mixer, Model TATA SIGNA 2823.K RMC 6S, 7cum capacity, Cummins engine ISBe 5.6 LBS6, Max. power - 164kW@2300 r/min, Max. torque- 850 NmM@1000-1700 r/min, Transmission-TATA G 950 speed Gear Box, water tank – 450 litres, Drum speed -12-14 RPM, SIGNA cabin with Tilt & Telescopic Steering, Tyre -295/95 D20(Nylon), GVW-28T	No.	1	4,217,483.35	BTN	4,217,483.35
		9	Air Compressor (Electric), Maximum Airflow - 501 cfm, Working Pressure – 9 bar, Frequency – 50Hz, Motor Power - ≥ 75 kW, Cooling – Air-cooled, Model BADY-14.2/9, Shanghai Geso System Industrial PLC, China. The cost also includes mandatory spares to be supplied along with the equipment for INR 91,470.31	No.	1	1,378,007.21	INR	1,378,007.21
		10	DG Set, Rated Output, Rated output - 750 kVA, Output voltage – ±415 V, Frequency – 50 Hz, Phase – 3 phase, Controller – Automatic(AMF panel), Fuel tank capacity – 990 litres, Model 750KVA Baudouin DG, Power Engineering (India) Pvt. Ltd., India	No.	1	6,930,245.23	INR	6,930,245.23
		Total Cost						164,414,378.66
		<i>Note:</i> i) <i>A list of mandatory spares to be supplied along with equipment for Shotcrete Machine and Air Compressor and a list of spares to be bought as and when required for other equipment valid for one (1) year is shown as attached as Annexure-j(i) to j(x)</i> ii) <i>Free consumables for Dumpers and Transit Mixers as Annexure k</i>						

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SN	RFB Clause	Addendum and Clarification			
		The equipment will be handed over at the site within the mobilization period and the cost will be recovered from the contractor on a pro rata basis through the Interim Payment Certificate like mobilization advance (Section IX-Particular Conditions, Part B-Special Provisions Sub-Clause 14.2(a)).The Details of the mandatory spares to be supplied along with the equipment and option to buy spares at the given rates valid for 1year and free consumables are provided as DCP-III Annexure j(i) to j(ix) and Annexure-k.			
6	Part 3, Section IX, part B-Special Provisions, Sub-Clause 4.29	In supersession to addendum and clarification-I issued for DCP-III against Sub-Clause 4.29, the revised Milestone is hereby amended as under:			
		Milestone	Description of Milestone	Time of Completion in Weeks from the Commencement date	Applicable Period
		DCP-III-M1	Completion of pre-support tunnels	60	LD rate of DCP-III-M1 applicable for the period beyond 60 th weeks and up to 70 th weeks. Beyond this period, the LD rate of subsequent milestones shall apply.
		DCP-III-M2	Completion of setting up of fabrication workshop at site and start of fabrication of steel liners	70	LD rate of DCP-III-M2 applicable for the period beyond 70 th weeks and up to 81 th weeks. Beyond this period, the LD rate of subsequent milestones shall apply.
		DCP-III-M3	Completion of Powerhouse overt excavation & placement of permanent support	81	LD rate of DCP-III-M3 applicable for the period beyond 81st weeks and up to 140 th weeks. Beyond this period, the LD rate of subsequent milestones shall apply.
		DCP-III-M4	Concreting in Service Bay up to EOT level & handing over to E&M vendor for EOT erection	140	LD rate of DCP-III-M4 applicable for the period beyond 140 th weeks and up to 180 th weeks. Beyond this period, the LD rate of subsequent milestones shall apply.
		Unit 1			
		DCP-III-M5	Concreting of Spiral Case U-1 and handing over for erection of speed ring	180	LD rate of DCP-III-M5 applicable for the period beyond 180th weeks and up to 186 th weeks. Beyond this period, the LD rate of subsequent milestones shall apply.
		DCP-III-M6	Completion of Generator foundation & barrel	186	LD rate of DCP-III-M6 applicable for the period beyond 186 th weeks and up to 202 nd weeks.

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					Beyond this period, the LD rate of subsequent milestones shall apply.
		DCP-III-M7	Completion of Machine Hall Floor U-1 & handover to E&M for erection of rotor and stator	202	LD rate of DCP-III-M7 applicable for the period beyond 202 nd weeks and up to 217 th weeks. Beyond this period, the LD rate of subsequent milestones shall apply.
		Unit 3			
		DCP-III-M8	Completion of Machine Hall Floor U-3 & E&M for erection of rotor and stator	217	LD rate of DCP-III-M8 applicable for the period beyond 217 th weeks and up to 218 th weeks. Beyond this period, the LD rate of subsequent milestones shall apply.
		DCP-III-M9	Erection of Steel liner complete	218	LD rate of DCP-III-M9 applicable for the period beyond 218 th weeks and up to 220 th weeks.
		DCP-III-M10	Completion of erection, testing and commissioning of all Gates.	220	LD rate of DCP-III-M10 applicable for the period beyond 220 th weeks and up to 227 th weeks. Beyond this period, the LD rate of subsequent milestones shall apply.
		Unit-6			
		DCP-III-M11	Completion of Machine Hall Floor U-6 and E&M for erection of rotor and stator	232	LD rate of DCP-III-M11 applicable for the period beyond 232 nd weeks and up to 256 th weeks. Beyond this period, the LD rate 0.35% of the Contract Price per week of delay.
		MCP-III-M12	Completion of the work as the whole	256	Beyond 256 th week, the LD rate 0.35% of the Contract Price per week of delay shall apply.
		The maximum amount of liquidated damages is 10% of the Contract Price and the Liquidated Damages for each Milestone shall be calculated as follows: Milestone 1-10: Liquidated Damages Amount per week of delay= 0.35% x (Time in Weeks for each mile stones/Contract Duration in Weeks) x Accepted Contract Amount. Milestone 11 & 12			

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		Liquidated Damages Amount per week of delay= 0.35% x (Time in Weeks for each mile stones/Contract Duration in Weeks) x Contract Price. The Contractor shall complete the works of each Milestone within the time for completion of the Milestone, calculated from the Commencement Date.
7	Sub Clause 4.1(i) and 4.2(ii) of Section III: Evaluation and Qualification	The words “20 years” is hereby replaced with “25 years”
8	Sub-Clause 4.2(i), 4.2(ii), 4.3 (iii), 4.2 (iv), 4.2 (v) and 4.2(vi) of Section III: Evaluation and Qualification	The words “20 years” is hereby replaced with “25 years”
9	Section B.22-HSS Equipment-Technical Specification	In supersession to the Addendum and Clarification-I issued for DCP-III (SN 94), refer Annexure DCP-III(i)_ Technical Specifications, Sub-Clause 22.3.2: The Design Consultant shall provide the design calculations and General Arrangement drawings based on the parameters stipulated in the Technical Specification. The Bidder, through the HSS Supplier, shall prepare the Fabrication Designs and Shop Drawings, based on the design parameter stipulated in the Bidding Document, as part of their due diligence. The exact tonnage for each item shall be determined and certified in the Shop Drawings prepared by the HSS Supplier. Note: The Bidder shall submit the duly completed Technical Data in accordance with Sub-Clause 22.20 of Addendum and Clarification-I issued for DCP-III, Annexure DCP-III(i) Technical Specifications.
10	Section IX: Particular Conditions under Part B Special Provisions, Sub-Clause 1.5 Priority of Documents	Add Geotechnical Baseline Report as SN. (m) and renumber SN (m), (n), and (o) as (n), (o) and (p), respectively.