

Minutes of Meeting of Bid-Evaluation.

Minutes of meeting of the Bid Evaluation committee held on 01/11/2025 for evaluation of Financial Proposal of the Work "Special Repair works from km 4+600 to km 23+620 at various locations along NH-310A (Tashi View Point to Mangan Road) In the State Of Sikkim".

The tender for the above-mentioned work was invited by the Chief Engineer PWD (NH), Government of Sikkim on 23/09/2025 and opened on 24/10/2025. A total 03 (Three) Bids were received online from the following bidders:

Sl. No	Name of the Bidders
1	M/S Mohan Bajaj
2	M/S Ugen Tenzing Bhutia
3	M/S Abhimanyu Thapa

1. The bids were subsequently evaluated for their technical responsiveness by the Bid Evaluation Committee (BEC) constituted as per Ministry's Circular No- RW/NH-24035/4/2008-P&M/PIC Vol- II, dated -23rd February 2018 and the following 1 no. of bidder was found to have submitted a technically responsive bid.

S/N	Name of Bidder
1.	M/S Ugen Tenzing Bhutia

2. The findings of the BEC were then uploaded in the e-procurement portal on 29/10/2025. Subsequently, the financial bid of the one (1) responsive bidder was opened on 1st November, 2025. The bid price quoted by the responsive bidder is tabulated as under:

S/N	Name of Bidder	Bid Price Quoted in Rs.	Bid Ranking
1.	M/S Ugen Tenzing Bhutia	15316780.80	L-1

Signature

Signature

Signature
01/11/25

Signature

Signature

3. The BEC examined the financial bid of the one (1) no of the technically qualified bidder and found the bid price offered by the L-1 bidder at Rs. 15316780.80 to be at 4.5 % ABOVE the tender bid price.

4. The financial bid offered by the only bidder was evaluated to check its conformity with Ministry's extant circular for acceptance of single bid vide circular no: RW/NH-33044/25/2024-S&R(P&B)C no 240989 dated 28.08.2024.

5. It was observed that the instant single bid satisfied the following conditions as laid down in para 4 of the extant circular:

S/N	Condition	Remarks
1	The procurement was satisfactorily advertised and sufficient time was given for submission of bids	Yes, procurement was carried out through the e-procurement on cpp portal as per Ministry's extant policy in the matter.
2	The qualification criteria were not unduly restrictive	Qualification criteria was as per the SBD issued by the Ministry.
3	Prices are reasonable in comparison to market values	The L1 price offered by the bidder is at an excess of 4.5 % of the tender bid price.

6. In view of the above, the committee opined that the rate quoted by the L-1 bidder is competitive and acceptable.

Dilip

[Signature]

[Signature]
01/11/2025

[Signature]

[Signature]

7. As the rate quoted by the L-1 bidder does not exceed the 5% of the tender bid price, the BEC in line with para 9: sub-para 9.2 of Ministry's circular No RW/NH-24035/4/2008-P&M/PIC Vol.II dated 23.02.2018, recommends awarding the work to the L-1 bidder subject to approval of the competent authority.

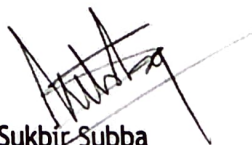
The meeting ended with the vote of thanks by the chair.


Dikcha Nepal
Junior Engineer Plg
For Assistant Engineer-Plg-NH
R&B Department
Member Secretary


Dawa Tshering Sherpa
Accounts Officer
R&B Department
Member


Dichen Sangmoo Bhutia
Divisional Engineer-NH
R&B Department
Govt. of Sikkim


Sonam Dadul
Additional Chief Engineer-NH
R&B Department
Govt. of Sikkim


Sukbir Subba
Chief Engineer-NH
Roads & Bridges Department
Govt. of Sikkim

BOQ Summary Details
Tender Title: SPECIAL REPAIRS FROM KM 4.600 TO KM 23.620 AT VARIOUS LOCATIONS ALONG NH-310A -TASHI VIEW
POINT TO MANGAN ROAD
Tender ID: 2025, MORTH #78780_1

Sheet Name	SL No	Bidder Name	Amount	Bid Rank
BQ1		LUGEN TENZING BHUTIA (BID ID :3300619)	15316780.80	L1




01/11/2025





eProcurement System Government of India
Tender Title: SPECIAL REPAIRS FROM KM 4+600 TO KM 23+620 AT VARIOUS LOCATIONS ALONG NH-310A /TASHI VIEW POINT
TO MANGAN ROAD
Tender ID: 2025_MoRTH_878780_1

Tender Inviting Authority: Chief Engineer (NH), Gangtok, Government of Sikkim

Name of Work: SPECIAL REPAIRS FROM KM 4+600 TO KM 23+620 AT VARIOUS LOCATIONS ALONG NH-310A (TASHI VIEW POINT TO MANGAN ROAD).

Contract No: QACE-NH/RBD/2025-26

SCHEDULE OF WORK/ ITEM(S)

Sl.No	Description of Work/ Item(s)	No. of Qty	Units	UGEN TENZING BHUTIA BID ID -3300619	
				Rate	Amount
1.00	Land Slide Clearance in soil (Clearance of land slides in soil and ordinary rock by a bull-dozer D 80 A-12, 180 HP and disposal of the same on the valley side).	759.20	cum	2500.00	1898000.00
2.00	Excavation for Structures (By Mechanical means.)	81.00	cum	300.00	24300.00
3.00	Excavation for Structures (Earth work in excavation of foundation of structures as per drawing and technical specification, including setting out, construction of shoring and bracing, removal of stumps and other deleterious matter, dressing of sides and bottom and backfilling with approved material.)	859.92	cum	300.00	257976.00
4.00	Provide M15 plain cement concrete levelling course below culverts, pipe bedding, pipe cradle, pipe encasing, wingwalls, catch pits, parapet wall, cross drains etc. complete as per Drawings and Technical Specification Clause 1500, 1700 & 2100. HPC	52.88	cum	8000.00	423008.00
5.00	Provide M20 plain cement concrete levelling course in catch pit complete as per Drawings and Technical Specification Clause 1500, 1700 & 2100.	.46	cum	8000.00	3688.00
6.00	Provide coursed rubble masonry in cement mortar 1:3 in wing wall, head wall of pipe culvert, catch pits & apron complete as per Drawings and Technical Specification Clause 1400 and 2500.	160.66	cum	4600.00	739026.80
7.00	Providing, Laying and jointing NP4 Reinforced Cement Concrete Pipe NP4 1200 mm diameter for culvert on concrete cradle bedding of in single row including flush joint with cement mortar 1:2 complete as per Technical specification clause 2905 and 2906.	20.00	cum	4500.00	90000.00
8.00	Provide 12mm thick cement mortar 1:3 plastering in catch pits complete as per Drawings and Technical Specification Clause 1312.	28.63	sqm	1500.00	42951.00
9.00	Providing and Laying Plum concrete in 1:2:4 c.c. (1cement, 2coarse sand, 4clean hard graded stone chips of 20 mm down nominal gauge) with 70% clean hard stone of graded stone chips of 20 mm down nominal gauge) with 70% clean hard stone of sizes not exceeding 15cm including shuttering, compacting and curing complete, as per the direction of Engineer in Charge	291.20	cum	4600.00	1339520.00

Signature

Signature
20.11.2025

Signature

Signature

10.00	Gabian Structure for Protection works with wire crates divided into 1m compartments by cross netting, made from 4 mm galvanised steel wire @ 32 Kg per 10 sqm having minimum tensile strength of 300 Mpa conforming to IS:4826, woven into mesh with double twist, mesh size not exceeding 100 mm x 100 mm, filled with boulders with least dimension of 200 mm, all loose ends to be securely tied with 4 mm galvanised steel wire.	912.00	cum	4600.00	4195200.00
11.00	Gabian Structure for Erosion Control, River Training Works and Protection works (Providing and constructing gabain structures for erosion control, river training works and protection works with wire crates of size 2 m x 1 m x 0.3 m each divided into 1m compartments by cross netting, made from 4 mm galvanised steel wire @ 32 Kg per 10 sqm having minimum tensile strength of 300 Mpa conforming to IS:4826, woven into mesh with double twist, mesh size not exceeding 100 mm x 100 mm, filled with boulders with least dimension of 200 mm, all loose ends to be securely tied with 4 mm galvanised steel wire.	993.00	cum	4600.00	4567800.00
12.00	Filling for road works Filling by supplying filling materials from outside in road works, in layers not exceeding 20cm in depth excluding carriage of materials and including consolidation of each layer by ramming, watering etc all complete by manual/ mechanical means.	314.10	cum	1900.00	596790.00
13.00	Filling over pipe, backfilling behind abutments, wing walls and return wall complete as per drawing and Technical specification A - Granular material	74.77	cum	2500.00	186925.00
14.00	By Mix in Place Method (Construction of granular sub-base by providing the material, spreading in uniform layers with motor grader on prepared surface, mixing by mix in place method with rotavator at OMC, and compacting with vibratory roller to achieve the desired density, complete as per clause 401) for Grading-III Material	43.75	cum	3800.00	166250.00
15.00	Wet Mix Macadam (Providing, laying, spreading and compacting graded stone aggregate to wet mix macadam specification including premixing the Material with water at OMC in mechanical mix plant carriage of mixed Material by tipper to site, laying in uniform layers with paver in sub-base / base course on well prepared surface and compacting with vibratory roller to achieve the desired density.)	104.70	cum	3800.00	397860.00
16.00	Granular Sub-Base (Table:- 400-1) Plant Mix Method for Grading- I Material	95.37	cum	3800.00	362406.00
17.00	Water Bound Macadam By Mechanical Means Grading- I Using Screening Crushable type such as Moorum or Gravel	6.60	cum	3800.00	25080.00

Total in Figures

15316780.80

Lowest Amount Quoted BY: UGEN TENZING BHUTIA(15316780.80)

Signature

Signature
01/11/2025

Signature

Signature

11.00	100.00	100.00	100.00	100.00
12.00	118.00	118.00	118.00	118.00
13.00	14.75	14.75	14.75	14.75
14.00	49.75	49.75	49.75	49.75
15.00	104.70	104.70	104.70	104.70
16.00	95.37	95.37	95.37	95.37
17.00	6.60	6.60	6.60	6.60

Total in Figures

Lowest Amount Quoted BY: UGEN TENZING BHUTIA (15316780.80)

153

[Signature]
[Signature]
 01/11/2025

[Signature]
[Signature]