

Yogiya NH-104 to Yogiya Bhoat  Nepal Seema
Schedule XLV-Form No. 134

(50)

RWD JAXNA GAR **DIVISION**

R.W.D. Ladani **SUB-DIVISION**

Durga Bar

1001

MEASUREMENT BOOK

75H-291

5th and Final Bill

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Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Work:—	Const. of Rd from				
Yogiga NH-104 to Yogiga Bharat					
Nepal Sema, NH 154 (SC)					
Agency:—	Durga Denu				
Agreement No:—	SS-SBD/2020-21				
Date of start:—	02/07/2020				
Date of completion:—	01/04/2021				
Rate quoted:—	5.67% below				
Actual date of completion:—	31.10.2021				
Record Entry					
Further measurement	NIL				
On					
30/05/22					

ABSTRACT of work		
① Prov. setting out works		
mainly ch		
qty vide p- ②3 of mm		
5 NOY @ 2460.64/m ²	12303	m
② clearing and grubbing		
Rd land		
qty vide p- ②3 of mm		
2.2274 Hec @ 518376/m ²	11628	m
③ Excavation for roadway		
bot. cut		
qty vide p- ②2 of mm		
100.75 m ³ @ 24.16/m ³	2422	m
④ Const. of subgrade with		
approved mix		
qty vide p- ②3 of mm		
100.75 m ³ @ 29.57/m ³	2979	m
⑤ Prov. of filling in road		
subgrade		
qty vide p- ②4 of mm		
192.64 m ³ @ 175.22/m ³	3375	m

Continuation

Continuation



Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑥ Pm. s/w billding in wood	10011				
Qty vide p- (24) 8 tons					
770.57 m ³ @ 25		140.13 m ³ @ 25			107980=
⑦ Const. of subgrade as per schedule					
Qty vide p- (24) 8 tons					
474.4 m ³ @ 25		176.86 m ³ @ 25			83904=
⑧ Pm. WCB gr-I Mat-d					
Qty vide p- (24) 8 tons					
380.50 m ³ @ 25		3141.50 m ³ @ 25			1195341=
⑨ Pm. WBM gr-II Mat					
Qty vide p- (24) 8 tons					
182.81 m ³ @ 25		3923.54 m ³ @ 25			726403=
⑩ Pm. prime coat-d					
Qty vide p- (24) 8 tons					
2337.50 m ³ @ 25		44.86 m ³ @ 25			109396=
⑪ Pm. Tack coat-d					
Qty vide p- (24) 8 tons					
2337.50 m ³ @ 25		15.26 m ³ @ 25			37196=
⑫ Pm. m.s.s. —d—					
Qty vide p- (24) 8 tons					
2337.50 m ³ @ 25		227.78 m ³ @ 25			555214=
⑬ Pm. 2 fine km 2 non post					
Qty vide p- (25) 8 tons					
(i) ordinary km post					
2 Nos @ 2390.01/each @ 25					4780=
(ii) 200m post					
2 Nos @ 622.21/each @ 25					1244=

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(14) Prim and filling retro-reflective sheet Brand					
Qty vide P- (25) of TMS					
(i) 600mm equilateral triangle					
6 Nos @ 3696.30/each					22178=
(ii) 900mm octagon					
2 Nos @ 9035.20/each					18070=
(iii) 600 x 450 mm rectangle					
4 Nos @ 4875.83/each					19503=
(15) Prim, hot-applied thermoplastic paint					
Qty vide P- (25) of TMS					
130.07 @ 735.44/7=					95647=
(16) planting of trees with one year nursery					
Qty vide P- (25) of TMS					
64.07 Nos @ 819.92/each					52475=
(17) Prim and filling masonry work					
Qty vide P- (26) of TMS					
5 Nos @ 10768.73/each					53847=
				T=2	3151221=
(18) Add LC @ 1% = (4)					31512=
(19) Add GST @ 12% = (4)					378147=
(20) S.F @ 10% = (4)					45000=
				T=2	3605880=
Less 5.67% as per agreement					204453=
				T=2	3401427=

Continuation

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