

Bidhanikanda Kumar
06 m BDP/22-23

(11)

1051-Sondhakar se Sordeli

3054 Nam

Schedule XLV-Form No. 134

Khagaria

DIVISION

Ahmed

SUB-DIVISION

(11)

1152

MEASUREMENT BOOK

1.

Name of work -

Situation of work -

Agency by which work is executed -

Date of measurement -

No. and date of agreement.

(These four lines should be repeated at the commencement of the measurements relating to each work).

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work:- Constn. of Road from					MR-N/22-23
					Chaganio/03. to SI. Sanokhir se
					Sardahi.
Name of Agency:- Bidhan Chandra. Kumar.					
Nos. of Agreement:- Ob. MBD/2022-23.					
Date of work order:- 21/02/2023.					
Date of completion:- 20/11/2023.					
Actual Date of completion:-					

1.	Clearing and grubbing road				
	land - r.d. - do - comp. E/F.				
	1x2x54x30.00x1.00				= 3240.00 m ²
	1x2x28.00x1.00				= 56.00 m ²
					3296.00 m ²
					Sag - 0.33 H ₂ O
2.	Constn. of granular Sub-base by				
	providing well graded material				
	- - - do - do - comp. E/F.				
	1x7x1.90x1.40x0.15				= 2.79 m ³
	1x22x1.20x1.20x0.10				= 4.48 m ³
	1x17x0.90x1.40x0.10				= 2.14 m ³
	1x7x1.10x0.90x0.15				= 1.34 m ³

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
	Abstract of cost.				
(11) clearing and grubbing road land		do	do	do	
		do	do	do	
Qty road P.M.B. Page (1)					204715
0.33 Hec @ 62032.43/Hec =					204715
(21) Cons'd of sub graded and earth					
Shoulder - - do - do - do					
Qty road P.M.B. Page (9)					
1203.60 m ² @ 254.40/m ² =					306196.00
(31) Cons'd of granular sub-base by					
providing well graded material					
- - do - do - do					
Qty road P.M.B. Page (2)					

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(7/5) providing and applying back coat					
154+156		do	do	do	
Qty and QMB. Page (5) & (6)					
		1296.99 m ²			
		6103.77 m ²			
		7400.08 m ²			
(8) 21.46 m ²					158821.6 m ²
(8/5) providing laying and rolling of coarse graded premix surfacing					
		do	do	do	
Qty and QMB. (C)					
		1296.99 m ²	256.38 m ²		332522. m ²
(9/5) providing laying semi dense bituminous concrete					
Qty and QMB. Page (7)					
		152.60 m ²	14025.17 m ²		2140241. m ²
(10/10) Reinforced Cement Concrete M15 for					
150		K.M. & 200 m stone	do	do	
Qty and QMB. Page (7)					
(i) K.M. stone. 03.14 Nos			2880.95 Nos		8643. m ²
(ii) 200 m stone. 07.01 Nos			838.35 Nos		5868. m ²
(11/11) providing and erecting direction & place identification					
160		do	do	do	
Qty and QMB. Page (5)					
		1.92 m ²	14833.30 m ²		28480. m ²
(14/11) providing and fixing direction reflector					
		torised concrete sign	do	do	
Qty and QMB. Page (F) & (5)					

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
162 (i) 600m Equilateral Triangle :-					
100m N.W. @			1352.03	N.W. =	43521.5
163 (ii) 600m Circle :-					
50m N.W. @			4288.10	N.W. =	34364.5
164 (iii) 600x100m Rectangular :-					
04.10 N.W. @			4144.20	N.W. =	16577.5
2/13 167 Reinforced Cement Concrete M/S for boundary pillars - do - do					
Qty and P.M.S. Page (8)					
68.10 N.W. @			772.50	N.W. =	52536.5
14/14 169 Planting of trees on road side - do - do - do					
Qty and P.M.S. Page (6)					
78.10 N.W. @			1062.66	N.W. =	82887.5
15/15 170 providing and laying of hot applied thermoplastic compound - do - do					
Qty and P.M.S. Page (8)					
(i) 324.10 m ² @			823.84	m ² =	266911.5
(ii) 171 4.10 m ² @			823.84	m ² =	3295.5
14/16 172 providing & fixing of typewritten masonry information sign - do - do					
Qty and P.M.S. Page (8)					
04.10 N.W. @			10807.92	N.W. =	43232.5
19/19 173 8/10 m Cement mortar 1:3 - do - do					
Qty and P.M.S. Page (9)					
5.76 m ² @			6277.40	m ² =	36158.5
18/18 174 plastering with Cement mortar - do - do					

Continuation

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Continuation

RS-1 — 2.04 MP.

SS-1 — 0.832 MP.

(bottom) S_{gr} — 20.517 MP.

60560
16/11/03
J.F.