

Name of Agency - Frederick County Det
Age - 03 MBD/19-20

Schedule XLV-Form No. 134

(4)

Book - P. 100 to P. 1000 (Berghall)
Check to Alouli Hethuwan P. 100

Book) (MR-3054)

Q. 100 works

DIVISION

Rhagavica

SUB-DIVISION

Alouli

Measurement Book

MB No - 1044

1st on A/c Bill

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 measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	H.	
Name of work:- Construction of road from PWD to Rampur (Darghatta Chowk to Acauli Halwai PWD road)					
Under MR-3054					
Agency:- Friends Construction Pvt Ltd.					
Chitragupta Nagar					
Work no - 15					
Agreement No - 03 MCO/2019-20					
Date of Start - 01.02.2020					
Date of Completion - 30.10.2020					
① Clearing & Grubbing road land etc.					
2x10x30.0x1.0	=	800.0m ²			
2x10x30.0x1.0	=	800.0m ²			
2x10x30.0x1.0	=	800.0m ²			
2x10x30.0x1.0	=	800.0m ²			
2x10x30.0x1.0	=	800.0m ²			
2x10x30.0x1.0	=	800.0m ²			
Continuation					3600.0m ²

= 0.36 Hec

Abstract of Cost

10

Sch. XLV-Form No. 134

Particulars	Details of actual measurement			Contents of area
	No.	B.	C.	
① Clearing & grubbing road land - do				
0.36 ha 84y 1/2 de JWP - 1				
② 444420 / 1721920				
② Construction of Gr II - do				
387.60 m 84y 1/2 de JWP - 5				
③ 1678.11/m I 65043520				
③ Providing way Gr II				
22.22 m 84y 1/2 de JWP - 6				
④ 2950.02/m I 655350 = 2950				

④ Providing way Gr II - do				
26.83 m 84y 1/2 de JWP - 7				
⑤ 2713.22/m I 272795 = 2713				
⑤ Constructing affree H3 & grade - do				
376.0 m 84y 1/2 de JWP - 8				
⑥ 6340.13/m I 3651914 = 6340				
⑥ Providing 80x20 logs & marble				
200 m 84y 1/2 de JWP - 8/1				
⑦ 8917.14/m I 1753420 = 8917				
⑦ Earthwork excavate for channel				

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
29.80 m 84y Vdeturbp 8/6					
	②	260.55	1/2	2	776520
(8/31) Paved area for Misc on bullock					
2.96 m 84y Vdeturbp 8/6					
	③	4967.03	1/2	2	147022
(9/33) Brick masonry work on subson					
30.61 m 84y Vdeturbp 9/6					
	④	5796.91	1/2	2	177443
(10/34) Paved area for					
XIPB Rcc Pipe					
7.50 m 84y Vdeturbp 9/10					
	⑤	3452.69	1/4	2	2589520
(11/35) plaster with cement mortar					
66.85 m 84y Vdeturbp 9/11					
	⑥	167.94	1/2	2	1122820
Total					471337820
Add Gist @ 12%					56580520
Add L.C @ 1%					4713420
Net					532611720
Less 0.03% balance					159220
Net					532451920
Original sum					11/4/22
12/4/22					J.E. Alaul

Continuation


 12-4-22

Attachment = 25 lakh.
 and value for GST = 47,54,035

12

Beh. XLV-Form No. 134

Sect. XIV-Form No. 134				Contents of area
Particulars	Details of actual measurement			
	No.	L.	B.	D.
Material Statement				
Material		277.67	ms	
Cement		9.20	ms	
Local cement		197.68	ms	
Gravel		12.43	ms	
Barbed wire		1.78	ms	
Brick		15305109		
				11/4/22 alone
Memo of Payment for Rs.				53,24,5
SD @ 5%				26,62,26
IT @ 2%				10,64,90
				53,24,5
L.C.W.				53,24,5
CGST				47,540
SGST				47,540
Royalty				1,49,536
S. fee				65,123
T.E. 10%				532,452
Total deduction				1268,152
By CFMS				40,56,367
Total = 53,24,519 L (Fifty three lakhs Twenty four thousand five hundred nineteen only).				
V.V.S. - 1				
16/4/22				

Continuation

Solar
 16/4/22

Executive Engineer
 R.W.D. Works Division
 Khagaria

240 200 100 50

Ref. No. 100

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	H.	
Construction of road from PWD to Karampur (Dongola Chowk to Akuli Hathwas PWD road.) Order - MR. 3054 Agency - Falcous Construction Pvt Ltd Chitragupt Nagar ward No-15 Dist - Kharagpur Agreement No - 03 MBL / 2019-20					

Date of start - 01.02.2020

Date of Completion - 30.10.2020

(1) Construction of granular sub base by well graded material G.I. do

$$7.10 \times 0.40 \times 0.150 = 0.426 \text{ m}^3$$

$$5.90 \times 0.60 \times 0.150 = 0.531 \text{ m}^3$$

$$8.10 \times 0.50 \times 0.150 = 0.607 \text{ m}^3$$

$$6.0 \times 0.40 \times 0.150 = 0.36 \text{ m}^3$$

$$7.80 \times 1.60 \times 0.150 = 1.87 \text{ m}^3$$

$$8.0 \times 1.80 \times 0.150 = 1.92 \text{ m}^3$$

$$9.50 \times 1.20 \times 0.150 = 1.71 \text{ m}^3$$

Continuation

$$C = 0 = 7.424 \text{ m}^3$$

Abdullah ad Cell

Particulars	Details of actual measurement			Contents of area
	No.	1	2	

①	Clearing and grading road			
	Land clearing			
	do do			
②	0.3644 @ 170 mwp 10%			
	@ 6006320 bus 178195			
③	Construction of sub grade and earthen road to Bogor			
	178195 @ 178 mwp 2%			
	@ 178195/1.32 = 208267			
④	Construction of road			

	0.3644 @ 170 mwp 10%			
	@ 6006320 bus 178195			
⑤	Construction of sub grade and earthen road to Bogor			
	178195 @ 178 mwp 2%			
	@ 178195/1.32 = 208267			
⑥	Construction of road			
	0.3644 @ 170 mwp 10%			
	@ 6006320 bus 178195			
⑦	Construction of sub grade and earthen road to Bogor			
	178195 @ 178 mwp 2%			
	@ 178195/1.32 = 208267			
⑧	Construction of road			
	0.3644 @ 170 mwp 10%			
	@ 6006320 bus 178195			
⑨	Construction of sub grade and earthen road to Bogor			
	178195 @ 178 mwp 2%			
	@ 178195/1.32 = 208267			
⑩	Construction of road			
	0.3644 @ 170 mwp 10%			
	@ 6006320 bus 178195			
⑪	Construction of sub grade and earthen road to Bogor			
	178195 @ 178 mwp 2%			
	@ 178195/1.32 = 208267			
⑫	Construction of road			
	0.3644 @ 170 mwp 10%			
	@ 6006320 bus 178195			
⑬	Construction of sub grade and earthen road to Bogor			
	178195 @ 178 mwp 2%			
	@ 178195/1.32 = 208267			
⑭	Construction of road			
	0.3644 @ 170 mwp 10%			
	@ 6006320 bus 178195			
⑮	Construction of sub grade and earthen road to Bogor			
	178195 @ 178 mwp 2%			
	@ 178195/1.32 = 208267			
⑯	Construction of road			
	0.3644 @ 170 mwp 10%			
	@ 6006320 bus 178195			
⑰	Construction of sub grade and earthen road to Bogor			
	178195 @ 178 mwp 2%			
	@ 178195/1.32 = 208267			
⑱	Construction of road			
	0.3644 @ 170 mwp 10%			
	@ 6006320 bus 178195			
⑲	Construction of sub grade and earthen road to Bogor			
	178195 @ 178 mwp 2%			
	@ 178195/1.32 = 208267			
⑳	Construction of road			
	0.3644 @ 170 mwp 10%			
	@ 6006320 bus 178195			
㉑	Construction of sub grade and earthen road to Bogor			
	178195 @ 178 mwp 2%			
	@ 178195/1.32 = 208267			
㉒	Construction of road			
	0.3644 @ 170 mwp 10%			
	@ 6006320 bus 178195			
㉓	Construction of sub grade and earthen road to Bogor			
	178195 @ 178 mwp 2%			
	@ 178195/1.32 = 208267			
㉔	Construction of road			
	0.3644 @ 170 mwp 10%			
	@ 6006320 bus 178195			
㉕	Construction of sub grade and earthen road to Bogor			
	178195 @ 178 mwp 2%			
	@ 178195/1.32 = 208267			
㉖	Construction of road			
	0.3644 @ 170 mwp 10%			
	@ 6006320 bus 178195			
㉗	Construction of sub grade and earthen road to Bogor			
	178195 @ 178 mwp 2%			
	@ 178195/1.32 = 208267			
㉘	Construction of road			
	0.3644 @ 170 mwp 10%			
	@ 6006320 bus 178195			
㉙	Construction of sub grade and earthen road to Bogor			
	178195 @ 178 mwp 2%			
	@ 178195/1.32 = 208267			
㉚	Construction of road			
	0.3644 @ 170 mwp 10%			
	@ 6006320 bus 178195			
㉛	Construction of sub grade and earthen road to Bogor			
	178195 @ 178 mwp 2%			
	@ 178195/1.32 = 208267			
㉜	Construction of road			
	0.3644 @ 170 mwp 10%			
	@ 6006320 bus 178195			
㉝	Construction of sub grade and earthen road to Bogor			
	178195 @ 178 mwp 2%			
	@ 178195/1.32 = 208267			
㉞	Construction of road			
	0.3644 @ 170 mwp 10%			
	@ 6006320 bus 178195			
㉟	Construction of sub grade and earthen road to Bogor			
	178195 @ 178 mwp 2%			
	@ 178195/1.32 = 208267			
㊱	Construction of road			
	0.3644 @ 170 mwp 10%			
	@ 6006320 bus 178195			
㊲	Construction of sub grade and earthen road to Bogor			
	178195 @ 178 mwp 2%			
	@ 178195/1.32 = 208267			
㊳	Construction of road			
	0.3644 @ 170 mwp 10%			
	@ 6006320 bus 178195			
㊴	Construction of sub grade and earthen road to Bogor			
	178195 @ 178 mwp 2%			
	@ 178195/1.32 = 208267			
㊵	Construction of road			
	0.3644 @ 170 mwp 10%			
	@ 6006320 bus 178195			
㊶	Construction of sub grade and earthen road to Bogor			
	178195 @ 178 mwp 2%			
	@ 178195/1.32 = 208267			
㊷	Construction of road			
	0.3644 @ 170 mwp 10%			
	@ 6006320 bus 178195			
㊸	Construction of sub grade and earthen road to Bogor			
	178195 @ 178 mwp 2%			
	@ 178195/1.32 = 208267			
㊹	Construction of road			
	0.3644 @ 170 mwp 10%			
	@ 6006320 bus 178195			
㊺	Construction of sub grade and earthen road to Bogor			
	178195 @ 178 mwp 2%			
	@ 178195/1.32 = 208267			
㊻	Construction of road			
	0.3644 @ 170 mwp 10%			
	@ 6006320 bus 178195			
㊼	Construction of sub grade and earthen road to Bogor			
	178195 @ 178 mwp 2%			
	@ 178195/1.32 = 208267			
㊽	Construction of road			
	0.3644 @ 170 mwp 10%			
	@ 6006320 bus 178195			
㊾	Construction of sub grade and earthen road to Bogor			
	178195 @ 178 mwp 2%			
	@ 178195/1.32 = 208267			
㊿	Construction of road			
	0.3644 @ 170 mwp 10%			
	@ 6006320 bus 178195			

Continuation
① 2713.22 up 18850124
② 202123671320

87
 SOIL REPORT NO. 788 8/13 13 26 913-00

Description	Details of actual measurement				Contents of area
	No.	L.	B.	H.	
(1) Fine sand fine coal (13)					
200.00m ² sty vid. mark 10/					
(2) Gravel					3882000
(3) Pudding sand yellowish brown (14) 100m ²					
200.00m ² sty vid. mark 18/					
(4) Gravel					13150000
(5) Pudding sand over 100m ² 100m ²					
low surface					
200.00m ² sty vid. mark 18/					
(6) 100.00m ² Gr					12100000
(7) Fine sand & gravel fine coal (15) 100					
200.00m ² sty vid. mark 19/					
(8) Gravel					37600000
(9) Pudding sand low surface bituminous char. 100					
200.00m ² sty vid. mark 19/					
(10) 100.00m ² Gr					19800000
(11) Construction of					

Continuation

209595700

Scanned with CamScanner

159-2729-11

[illegible]

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(28) plastering with 14 mm (1.4) cm					
66.85 sq m 8% w/o JWP - $\frac{11}{11}$					
(a) 167.94/sq m $\text{₹ } 1122620$					
(29) plastering 1.5 mm cement plaster					
14.22 sq m 8% w/o JWP - $\frac{24}{20}$					
(a) 46.51/sq m $\text{₹ } 661200$					
(30) plastering - 1 mm cement plaster					
28.02 sq m 8% w/o JWP - $\frac{25}{21}$					
(a) 96.40/sq m $\text{₹ } 2701200$					
					$\text{₹ } 777314420$

Add Cost @ 10% $\text{₹ } 932777200$ Add L.C @ 1% $\text{₹ } 77731200$ Total $\text{₹ } 878365220$ less 0.03% below - $\text{₹ } 2636200$ less Previous Payment $\text{₹ } 532451920$ Net $\text{₹ } 345913520$ 3456497200

Signature
10/5/22
A.C.

Signature
10/5/22
J.C.

Limit Amount $\text{₹ } 3275481200$