

First on a/c bill

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Named Work: Construction of Road from Rawha-station road to Garabni					
Agreement No. -					
Named Agency: M.A. Gulam Amir					
Date of Commencement					
Date of Completion -					
① Construction of Reinforced Working Bench mark					
0.563 km Page ①					
Q/R 5526=0/KM R 3111=0					
Construction of Pillars					
0.563 km Page ①					
Q/R 4021255/KM R 2264=0					
② Clearing & Grubbing road land including Uprooting -					
0.39 Hecare vide Page ①					
Q/R 49530=51/14 R 19317=0					
③ Construction of embankment					
L 1000M - 68.94M ³					
Page ② Q/R 181=87/M ³ R 12539=0					
L 100M - 160.877M ³					
Page ② Q/R 139774/M ³ R 22481=					

Continuation

15 59712=0

BE 13 59712 = W

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
4) Construction of Gorr. - hulan sub. base- Job					
215.345 M ³ Page (5)					
Elk 1594294/M ³ B 343462 =					
5) Providing W.B.M. Grade 11 Job					
151.875 M ³ Page (5)					
Elk 2382209/M ³ B 361780 =					
					764954 = W
C.D. work					
6) E/W excavation in structure					
39.18 M ³ Page 3					
Elk 285217/M ³ B 11173 = W					
7) Providing P.C.C M ₁₀ in foundation					
2.90 M ³ Page 3					
Elk 446198/M ³ B 12940 = W					
8) Providing P.C.C M ₁₅ in open foundation					
20.00 M ³ Page 3					
Elk 4419212/M ³ B 88382 = W					
9) Providing P.C.C. M ₁₅ in sub structure					
all Comp Job. -					
6.90 M ³ Page 3					
Elk 461370/M ³ B 31835 = W					

Continuation

13 909284 = W

BF 90928472

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(10) Providing & Laying Cement Concrete Pipe (100mm dia, 15.00 M) Page 4					
EQ 1037=00/M					15555=W
(11) Filling in location					
hatch - Job -					
8.20 M3 Page 4					
EQ 571=26/M3					4570=W
(12) Laying first-class Bedding					
4.98 M3 Page 4					
EQ 571=26/M3					2845=W
					932254=W
Less vol. below					932=W
					931322=W

Consumption of Material

(1) Earth Work	229.825 M ³
(2) Stone Chiff.	26.82 M ³
(3) Sand	139.41 M ³
(4) GSB Malt	193.092 M ³
(5) GSB Serry Material	82.548 M ³
(6) Stone Malt Gr. III	183.768 M ³
(7) Serry Material	36.281 M ³

Cgl.

Continuation

JE. (P.H.)

30/6/20 A.O

30/6/20