

mmlasy (S. S.)
(Wen)

M.B.No- 718

Schedule XLV-Form No. 134

Constable Work - Ramrafol to Balh

Musahazi **DIVISION**

Agreement No- 32/5/2021-22

SUB-DIVISION

MEASUREMENT BOOK

Bijendra Jha

प्रमाणित किया जाता है कि इस मापी पुस्त में मशीन
द्वारा अंकित कुल 100 एक सौ 0 पत्नी है, यह
ईष्ट चन्द्र लैका सहायक अधिकारी श्री भीमवर्मा
विभागाध्यक्ष अष्टपांडल रोजवर्ष ०३ नाम
से प्रकृत किया जाता है।

22/03/22

Executive Engineer

R.W.D. Works Division

Signature of the Engineer

22/3/22

Received in the Sonbarga

22/03/22
P.D.

Sch. XLV - Form No. 134

DIVISION

SUB-DIVISION

Measurement Book

No. 7/8

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
44 on 9/10/2021					
① N/Work: Construction of road from Qaminah to Bait Miskherei					
Agency: Construction of road					
② Agreement NO: 32537/2021-22					
③ Date of start: 24/1/22					
④ Date of completion: 23/1/22					
MEASUREMENT					
① Construction of embankment of 4.5m material obtained from borrow pits					
2m x 8m x 30m x 2.50m x 100m = 1200.00m ³					
2m x 12.50m x 30m x 1.75m x 1.00m = 1260.00					
					2460.00m ³
② Construction of subgrade and cutler shoulder					
30m x 2m x 21m x 0.375m x 0.175m = 82.69m ³					
③ Granular subbase 4.5m well graded material					
2m x 8m x 30m x 0.50m x 0.10m = 24.00m ³					
2m x 25m x 0.50m x 0.10m = 2.50					
1m x 12m x 30m x 3.75m x 0.10m = 135.00					
1m x 20m x 3.75m x 0.10m = 7.50					
curve 2m x 12.50m x 1.35m x 0.10m = 3.38					
					172.38m ³
④ provide 1.5m x 1.5m x 1.5m and compacting stone at the foot of 2.5m					

Continuation

2214430=00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					107.8 22,14,401=00
(15/26) Base filling Solid abutment					
34.77ms p/f v.b. 23					
					09758.87/m ³ - 25,931=24
(16/27) Bridge filling Solid abut.					
19.81ms v.b. 23					
					093278.89/m ³ - 64,938=24
(17/28) Bridge layer decomposed surface					
4.38ms v.b. 24					
					09727.35/m ³ - 31,787=00
(18/29) SPH/F 2nd Layer H/S D. 50					

					0.365 MT p/f v.b. 24
					0962379.76/m ³ - 22831=24
(19/30) Bridge Rec Main parapet wall					
4.00ms p/f v.b. 24					
					096116.41/m ³ - 24466=00
(20/31) Bridge layer facing spall					
4.00 p/f v.b. 24					
					09424.06/m ³ - 1696=24
(21/32) Bridge facing masonry coping					
2.00 p/f v.b. 25					
					099718.48/m ³ - 19437=00
					2405487=00
					2405516=00
Add 12% GST					288658=00
					288662=00
Add 1% L.C.S.S.					24055=00
Add Spec					Continuation 35,000=00

27,53,233=00

say 2753233=00

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