

Sh Nawlesh Kumar.

Ag No- 41 (SBD)/2020-21

Alijanit - Din Nagar - Karande MHP Road to Ruppokhar Road
Schedule XLV From N. 134

Head - MMHS (SC)

R. W. D. (SC). Jamar

DIVISION

ALIJEANIT

SUB DIVISION

MEASUREMENT BOOK

2634

2nd on A/c Bill

Name of Road:- Aliganj Din Nagar

Karende MNP Rd to Ruppokhar

Agency:- Nawlesh Kumar

At- Refuzee Colony P.O. & P.D. Dist- Munger

Ag NO:- 41 (SBD) / 2020-21

Date of Commencement- 13-08-2020

Date of Completion 12-08-2021

Constrⁿ Cost ₹ 183 34796.6

Maint Cost ₹ 31 28209.4

2,14,630.05 = ₹

Date of Measurement 25.6.21

(Continuation)

Particulars	Details of actual measurement				Contents or area
	No.	L.	B.	D.	
1 C.C. Pavement					
Constn of un-reinforced					
thickness over a prepared					
Sub-base with 42 grade					
cement. etc do - all comp. etc					
5 x 30.0 x 3.75 x 0.160					90.00 M ³
6 x 30.0 x 3.75 x 0.160					108.00 M ³
7 x 30.0 x 3.75 x 0.160					126.00 M ³
					324.00 M ³
 JE	6-21				26/6/21
					A.C

ABSTRACTS OF COST

2nd on A/c Bill

1. P.V. & Fixing of B.M. Pillar					
Qty vide Page No 11 in T.M.B					
3.30 KM @ Rs 32700 = 088 KM @ 107910					
2. clearing & Grubbing Road land					
Qty vide Page No 11 in T.M.B					
1.15 Hare @ Rs 51133 = 76/1 Hare @ 59059					
3. Constn of Embankment					
For 1000 M lead					
Qty vide Page No 12 item					
No 3 in T.M.B					
949.69 M ³					
@ B 175 = 221 M ³					
					B 166405 = 6

(Continuation)

B 333374 = 6

Particulars	Details of actual measurement				Contents or area
	No.	L.	B.	D.	
		311.8	33	337	4.5
4 Constn of Embankment					
5 For 100 M lead					
Qty vide Page No 12 in T.M.B					
		576.31	M ³		
CB 135 = 121 M ³				B 7	7871.5
5 Constn of Sub-grade					
7 & Earthen Shoulder					
Qty vide Page No 12 in T.M.B					
		5920.20	M ³		
CB 176 = 861 M ³				B 10	470472
6/8 Constn of G.S.B I, by providing well graded material					
Spreading in uniform layer					
Qty vide Page No 13 in T.M.B					
		2069.30	291.55	M ³	
CB 1531 = 119 M ³				B	31683261 4463952
7/9 W.B.M for W.I.					
P.V. laying spreading &					
Compacting Stone Aggregate					
of specific size to W.B.M III					
Qty vide Page No 13 in T.M.B					
		218.66	M ³		
CB 1965 = 621 M ³				B	429804.5
Total				50	56422.5

(Continuation)

Particulars	Details of actual measurement				Contents or area
	No.	L.	B.	D.	
		BIP R	56	0.56	52.2 W
¹² / ₃₃ P.C.C/R.C.C (M-20) in Sub structure do do accomplished					
Qty vide Page No 15 in P.M.B					
		71.151 M ³			
@ B 5911 = 62/M ³				R 420618.	
¹³ / ₃₄ P.V & lagging R.C.C. Pipe N/3 for culvert do do accomplished					
Qty vide Page No 15 in P.M.B					
		22.50 MN			
@ B 3398 = 49/MN				R 764662	
¹⁴ / ₃₅ Painting on Parapet wall including primer coat after filling the surface with synthetic enamel paint					
Qty vide Page No 15 in P.M.B					
No 14 in P.M.B					
		40.96 M ²			
@ B 97 = 19/M ²				R 3981 = W	
¹⁵ / ₁₄ Constrn of un-reinforced cement over a prepared Sub-base with 43 grade Cement					
Qty vide Page No 20 in P.M.B					
in P.M.B - 324.10 M ³					
(Continuation)				R 2205860 = W	
@ B 6808 = 21/M ³				R 8312577 = W	

Sch. XLV- Form No. 134

Particulars	Details of actual measurement				Contents or area
	No.	L.	B.	D.	
	BIP B	8312	577		= W
ADD 12% GIST + B		997	509		= W
ADD 1% L. C. + B		83	126		= W
	B9	393	212		= W
Less 0.5% as					
per Agreement (H)		46	97		= W
	93	88	515		= W
less previous					
Payment vide Paper (10)		220	708		= W
Cash					
25-6-21	B	718	1432		= W
 25-6-21 JB				 25-6-21 A-E	

Material statement for this Bill

C. Sand 145.80 M³CB 1502.80 M³Stone Aggregate 207.60 M³CB 528 = 141 M³

25-6-21

JB


25-6-21