

MOTI POKHAR to POKHAR KOTH per water

MMWLS- WB-16 Arwid-16

(D.B.)

Agency:- M/S Keshi Construction

Schedule XLV-Form No. 134
MOTI POKHAR to POKHARAKOTHPER

ABABIA

DIVISION

KULSALANTA

SUB-DIVISION

1328

Measurement Book

73
22/07/2020
J.E

28.07.2020
AB.

ABSTRACT OF COST

N/W - Const. of road from
motipokhar to poldara
kotapur.

Agency:- M/s. Kishor Const.
Islam Nagar, Ward no:- 27.

Distt - Assisi

Agreement no:- 06 MBD-MMWSY
(M.B.) - 2017-18.

Agreement value:- 3,33,56,633/-

Date of commencement:- 29-04-17

Date of completion:- 28-04-18

Actual date of completion:- work in prog.

(1/1) setting out pillars - all comp. stb

18.4 NOS (V-TMB, 9-48/1)

Continuation

@ RS 1805.27/cent - RS 32,495/-

Total 32,495/-
CO.

Continuation Coon
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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					BS 225001 =
(8/44) Filling in found ² trenches — all compt. job.					
47.57 m ³ (V-TMB, P-50/8)					
					@ BS 354.18/m ³ = 16827 =
(9/46) p/v concrete for plain / Reinforced in m/s open foot — all compt. job					
38.159 m ³ (V-TMB P-50/9)					
					@ RS 5606.76/m ³ = 213956 =
(10/47) p/v plain cement concrete in sub structure — all compt. job					
134.50 m ³ (V-TMB, P-50/10)					
					@ RS 5785.92/m ³ = 778206 =
(11/48) p.c.c grade m/s in floor protection — all compt. job					
5.00 m ³ (V-TMB, P-50/11)					
					@ RS 5889.06/m ³ = 29445 =
(12/49) p/v R.C.C in sub-structure — all compt. job					
8.77 m ³ (V-TMB, P-50/12)					
					@ RS 6687.81/m ³ = 58652 =
(13/53) p/v laying R.C.C pipe 1000 mm ϕ — all compt. job					
30.00 m (V-TMB, P-50/13)					
					@ RS 3463.91/m = 103917 =

Continuation

Total = 1426004 =

CO.

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
					135.41 1426004 =
(14/54) 1/2" 1000 mm dia NPS pipe in double bed - all comp'd					
10.0 m (V-TMB, P-57/14)					
@ Rs 6956.11/m - Rs 69561 =					
(15/45) P/V & lagging R.C.C H-pipe (300mm ϕ) - all comp'd					
67.50 m (V-TMB, P-37/15)					
@ Rs 479.72/m - Rs 32381 =					
(16/55) plastering cm (1.4)/5mm thick on brick work.					
304.08 m ² (V-TMB, P-57/16)					
@ Rs 154.78/m ² - Rs 47065 =					
(17/59) P/V weep holes in brick masonry - all comp'd					
64.0 m (V-TMB, P-57/17)					
@ Rs 106.98/each - Rs 6847 =					
(18/61) Supplying, filling & placing HRSV bar reinforcement - comp'd					
0.48847 MT (V-TMB, P-57/18)					
@ Rs 41869.46/MT - Rs 20452 =					
(19/62) Back filling behind abutment.					
— all comp'd					
145.85 m ³ (V-TMB, P-57/19)					
@ Rs 521.55/m ³ - Rs 76068 =					
					/
					70651 41678378 =

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					15-1678378=
(20/63) p/v & lagging filler meda — all comp. job					
53.69 m ³ (V-TMB, P-52/20)					
@ Rs 529.66/m ³ — Rs 28437=					
(21/64) providing R.C.C M20 architectural coping on the top of wing wall — all comp. job					
24.40 m ³ (V-TMB, P-52/21)					
@ Rs 418.37/m ³ — Rs 10208=					
(22/65) p/v & lagging R.C.C on super structure — all comp. job					
13.79 m ³ (V-TMB, P-52/22)					
@ Rs 7429.15/m ³ — Rs 102448=					
(23/66) S/F/placing HYSD bar reinforcement in S/C — all comp.					
1.387 MT (V-TMB, P-52/23)					
@ Rs 42638.85/MT — Rs 59140.					
(24/68) p/v and filling joint sealing — all comp. job.					
30.00 m (V-TMB, P-52/24)					
@ Rs 27.32/m — Rs 820=					1

Continuation

106/1879431=

CO.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					Rs. 1879431=
(25/70) P/V & laying flooring laid over cement concrete bedding — all comp. sub 113.54 m ² (V-TMB, P-53/25) @ Rs 5794.62/m ² = Rs 657921=					
(26/71) Brick masonry work in cement mortar in substructure — all comp. sub 77.02 m ³ (V-TMB, P-53/26) @ Rs 5941.85/m ³ = Rs 457141=					
(27/19) Const. of embankment with material obtained from borrow pits — all comp. sub 16221.41 m ³ (V-TMB, P-53/27) @ Rs 140.62/m ³ = Rs 2281053=					
(28/24) Const. of granular sub base by providing well graded material C-8.B — all comp. sub 2317.25 m ³ (V-TMB, P-53/28) (-) 364.50 m ³ (V-TMB, P-55/1) 1952.75 m ³ @ Rs 2379.37/m ³ = Rs 4646315=					
					1
					Total Rs 9922361=

Continuation