

MM/57

Tilan Bigha more (Mellhad Lakh)
#0 Tagon Bigha

Measurement Book

Schedule XLV-Form No. 134

CHH/1779 31714-1/ 211714 61470-61876000 DIVISION

HH/20 31714-1/ 211714 61470-61876000 SUB-DIVISION
725

19968-5 Sharwan & Sanyal can not left

Abstract at cost:

45

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1) Providing and fixing Working bench mark Pillars					
3 Nos VTMDP-1					
@ 3879 = 69					→ 11639 = 00
Reference Pillars					
8 Nos VTMDP-1					
@ 1752 = 86					→ 14023 = 00
2) Clearing and grubbing					
1.46 Hec VTMDP-2					
@ 51133 = 76					→ 74655 = 00
3) Construction of embankment					
Lead up to 100m					
565.96 m ³ VTMDP-4					
376.33 m ³ VTMDP-41					
942.29 m ³ @ 131 = 03					→ 123468 = 00
4) Lead up to 1000m					
365.66 m ³ VTMDP-4					
243.14 m ³ VTMDP-41					
608.80 m ³ @ 174 = 94					→ 106503 = 00
5) Const of Subgrade and cattle shoulders					
Lead up to 1000m.					
1207.09 m ³ VTMDP-4					
424.27 m ³ VTMDP-39					
1631.36 m ³ @ 176 = 58					→ 288066 = 00
6) Lead up to 100m					
2816.55 m ³ VTMDP-4					
989.97 m ³ VTMDP-39					
3806.52 m ³ @ 141 = 70					→ 539384 = 00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
8/12) Providing and fixing 1000 of Masonry Project.					
02 Nos VTHDP-5					
02 Nos VTHDP-42					
04 Nos					
	@ 9162=00				36648=00
9/8) Construction of GSB					
1618.60m ³ VTHDP-29					
	@ 2131=49				3450030=00
10/9) Providing, laying, Spreading and Compacting WBM-3					
71.50m ³ VTHDP-6					
528.50m ³ VTHDP-37					
600m ³	@ 2949=01				1769406=00
11/12) Construction of un-reinforced Plain cement concrete					
152.56m ³ VTHDP-06					
	@ 5579=09				851146=00
12/10) Providing and applying Primer coat.					
7053.75m ² VTHDP-38					
	@ 44=60				314599=00
13/11) Providing and applying Tack coat.					
7053.75m ² VTHDP-38					
	@ 15=17				107005=00
14/12) Providing, laying and rolling MSS					
7053.75m ² VTHDP-29					
	@ 187=11				1319829=00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
15 64) Dismantling of existing a) Cement Concrete					
2.74 m ³ VTMDP-7					
@ 484 = 74					1328 = 60
b) Reinforced Cement Concrete					
6.90 m ³ VTMDP-7					
@ 1093 = 44					7545 = 60
16 65) Dismantling existing Structure.					
65.34 m ³ VTMDP-7					
@ 231 = 77					15143 = 60
17 66) Removing all type of H.P					
a) upto 600 mm dia					

15 RM VTMDP-7					
@ 174 = 78					2622 = 60
b) Above 600mm to 900mm					
SRM VTMDP-7					
@ 236 = 24					1181 = 60
18 22) E/W in excavation					
21.32 m ³ VTMDP-8					
@ 269 = 32					8435 = 60
19 23) Providing 1:1:5 PCC of landing					
5.59 m ³ VTMDP-8					
@ 4453 = 59					24896 = 60
20 25) Providing and laying RCC pipe NPS					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
15 RM	V177BP-8				
21) Plain reinforced cement concrete	@ 1168 = 52				17518 = 00
30.37m ²	V77BP-8				
22) Painting on Parapet.	@ 5182 = 51				157186 = 00
24.96m ²	V77BP-43				
23) Earth work in excavation	@ 97 = 17				2426 = 00
178.79m ³	V77BP-8				
24) Providing 15% RCC as bedding	@ 269 = 33				48132 = 00
27.56m ²	V77BP-9				
35) Providing and laying RCC Pipe	@ 4453 = 57				122741 = 00
MPa for Culvert					
45 RM	V77BP-9				
26) Plain reinforced cement concrete	@ 4132 = 97				185984 = 00
202.44m ²	V77BP-9				
27) Painting on Parapet.	@ 3182 = 51				1079147 = 00
98.28m ²	V77BP-43				
28) E/W in excavation.	@ 97 = 17				9552 = 00
111.71m ³	V77BP-9				
	@ 269 = 32				30086 = 00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
29/33) Providing concrete for PCC/RC in open foundation.					
7.92 m ³ V711DP-10					
@ 4459 = 59					→ 35272 = 10
30/34) Supplying, fitting and placing HYSD bar					
0.15 MT V711DP-10					
@ 4566 = 68					→ 6845 = 10
31/35) Providing concrete for PCC/RC in open foundation					
33.37 m ³ V711DP-22					
@ 4992 = 41					→ 166592 = 10
32/38) Supplying, fitting and placing HYSD bar					
0.96 MT V711DP-10					
@ 4574 = 67					→ 43918 = 10
33/37) Plain reinforced cement concrete.					
9.99 m ³ V711DP-11					
@ 5769 = 73					→ 57639 = 10
34/42) Supplying, fitting and placing HYSD bar					
0.27 MT V711DP-11					
@ 46797 = 47					→ 17315 = 10
35/41) Providing and laying reinforced cement concrete.					

Continuation

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Particulars	Denominator of actual measurement			Contents of area
	No.	L.	D.	
4.37 m ² VTMPP-11				
@ 6311=64				27582=00
36/37 Providing Weerholes				
28 Nos VTMPP-12				
@ 109=47				3065=00
37/38 Plain reinforced Cement Concrete.				
16.21 m ² VTMPP-1R				
@ 5182=51				84008=00
38/39 Back filling behind abutment				
34.18 m ² VTMPP-12				
@ 702=46				24010=00
39/40 Providing and laying filter media				
17.21 m ² VTMPP-13				
@ 2603=04				51566=00
40/41 Drainage Spout.				
4 Nos. VTMPP-13				
@ 403=69				1612=00
41/42 Parapet Construction				
4.00 m ² VTMPP-13				
@ 5182=51				20730=00
42/43 Painting on Parapet.				
25.96 m ² VTMPP-44				
@ 97.19				2523=00
43/44 Earth work in excavation				
155.29 m ² VTMPP-13				
@ 269=32				41284=00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
47/47) Providing concrete for PCC/RCC in open foundation					
11.21 m ³	V-MBP-13				
@ 4453 = 59					49925=00
45/49) SUPPLYING, fitting and placing					
H145D bar					
0.22 MT	V-MBP-14				
@ 45606 = 68					10490=00
47/48) Providing concrete for RCC					
RCC in open foundation					
49.76 m ³	V-MBP-39				
@ 4992 = 41					248422=00
47/53) SUPPLYING, fitting and placing					
H175D bar					
1.79 MT	V-MBP-14				
@ 45747 = 67					81888=00
48/52) Plain reinforced cement concrete					
in Substructure					
18.84 m ³	V-MBP-15				
@ 5769 = 75					108702=00 1087702=00
49/51) Providing keep holes					
46 NOS	V-MBP-15				
@ 109 = 47					5036=00
50/50) Plain reinforced cement concrete					
31.87 m ³	V-MBP-15				
@ 5182 = 51					165166=00
51/54) Back filling behind abutment					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
SS.59 m ³	VTPP-16				
@ 702 = 46					39050 = 00
52/55) Providing and laying filter media					
30.50 m ³	VTPP-16				
@ 2603 = 04					79393 = 00
53/57) Supplying, fitting and placing HYSD bar					
0.64 MT	VTPP-16				
@ 46797 = 47					29950 = 00
54/56) Providing and laying reinforced Cement concrete in superstructure					
7.67 m ³	VTPP-16				
@ 6311 = 64					48410 = 00
55/60) Drainage Spout					
04 NOS	VTPP-17				
@ 403 = 09					1612 = 00
56/58) Parapet Construction.					
5.47 m ³	VTPP-17				
@ 5182 = 51					28348 = 00
57/59) Painting on Parapet.					
25.96 m ²	VTPP-44				
@ 97.19					2523 = 00
58/62) Approach Slab					
12.60 m ³	VTPP-44				
@ 8591 = 97					108259 = 00
59/63) PCC Mr (Below approach slab)					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
6.30 m ³ VTMBP-44					
@ 4620 = 57					→ 29109 = 10
61/61 Providing and laying Concrete Wearing Course					
M30					
1.48 m ³ VTMBP-44					
@ 10425 = 72					→ 15427 = 10
61/14 Reinforced Cement Concrete					
M15 Grade Kilometer Stone					
a) Ordinary Kilometer					
3 NOS - VTMBP-42					
@ 1928 = 53					→ 5785 = 00

20072 Stone					
8 NOS VTMBP-42					
@ 541 = 55					→ 4332 = 00
62/16 Printing new plates					
386 NOS VTMBP-42					
@ 0.52					→ 201 = 00
63/17 Reinforced Cement Concrete					
M15 Grade boundary Pillars					
65 NOS VTMBP-42					
@ 458 = 54					→ 29805 = 00
64/18 Providing and fitting of retro reflectorised Cautionary					
a) 600mm square					
8 NOS VTMBP-42					

Continuation

Continuation

Continuation