

17/05/16

STOH - Rafjani Chato Path

Schedule XLV-Form No. 134

STO TAKU

CHIVIAH - IT CHIXO - CHIXO - CHIXO DIVISION

CHIVIAH - CHIXO - CHIXO SUB-DIVISION

MEASUREMENT BOOK

736

CHIXO - CHIXO → Shepherd & Sunny Cons

Abstract of Cost

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1) Providing and fixing of Working Bench marks.					
2 NOS VTMPP-1					
@ 3492=31					10477=00
Reference Pillars					
11 NOS VTMPP-1					
@ 1587=55					17462=00
2) Clearing and grubbing Road land					
2.06 Hec VTMPP-2					
@ 52970=33					109119=00
3) Construction of embankment with approved material					
848.98 m ³ VTMPP-4					
@ 143=20					121574=00
4) Lead upto 1000m					
586.08 m ³ VTMPP-4					
@ 190=36					111566=00
5) Construction of Subgrade and Carthen Shoulders.					
Lead upto 1000m					
1208.31 m ³ VTMPP-5					
582.84 m ³ VTMPP-22					
435.29 m ³ VTMPP-22					
2316.64 m ³ @ 192.04					444888=00
6) Construction of Subgrade and Carthen Shoulders.					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Lead upto 100m					
3053.19 m ³ VTMP-5					
1359.96 m ³ VTMP-22					
992.35 m ³ VTMP-22					
5405.50 m ³ @ 131 = 20					709202=00
7/9) Construction of G.S.B					
1652.40 m ³ TMP-6					
524.10 m ³ VTMP-19					
2176.50 m ³ @ 1728 = 55					3762189=00
8/46) Dismantling of existing Structure like Culvert					
Cement concrete					
3.79 m ³ TMP-6					
@ 497 = 81					1887=00
9/47) Dismantling of existing Structure like Culvert					
117.31 m ³ VTMP-6					
@ 235 = 98					27683=00
10/48) Removing all type of H.P.					
9) upto 600mm dia					
37.70 m ³ VTMP-7					
@ 181 = 13					6792=00
11) b) Above 600mm to 900mm					
SRM VTMP-7					
@ 244 = 92					1225=00
0					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
11/24) Earth work in excavation					
108.07 m ³	VTMP-16				
@ 279 = 09					30167 = 00
12/25) Providing concrete for plain reinforced etc.					
18.80 m ²	VTMP-16				
@ 4121 = 45					77483 = 00
12/40) P/L RCC Pipe NP ₃ for Culvert etc.					
7.50 m	VTMP-7				
@ 3553 = 81					26653 = 00
11/28) Providing concrete for plain reinforced					
109.57 m ²	VTMP-12				
@ 4836 = 76					529964 = 00
15/41) P/L RCC Pipe NP ₃ for Culvert.					
37.50 m	VTMP-8				
@ 1996 = 50					74869 = 00
16/10) Construction of HSN-3					
802.44 m ²	VTMP-20				
@ 2485 = 34					1994336 = 00
17/14) Construction of RCC					
147.60 m ³	VTMP-20				
@ 5300 = 48					782357 = 00
18/11) Providing and laying Primer Coat.					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
9806.25 m ² VTMP-20					
@ 41.32					405194=00
19/12) Providing and applying					
Tack coat.					
9806.25 m ² VTMP-21					
@ 14.12					138464=00
20/13) Providing, laying and rolling					
MSS					
9806.25 m ² VTMP-21					
@ 168=90					1656246=00
21/16) 9) Ordinary Kilometer					
Stone					
04 Nos VTMP-23					
@ 1859=60					7438=00
b) 200m Stone.					
12 Nos VTMP-23					
@ 537=93					6455=00
22/17) Providing and fixing 680					
of MM 684:-					
04 Nos VTMP-23					
@ 9364=39					37458=00
23/18) Printing New letters					
350 Nos VTMP-23					
@ 0.54					189=00
24/19) Boundary Pillars					
50 Nos VTMP-23					
@ 475=33					23766=00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
25/20) Reto reflected Traffic Sign.					
1) 600mm triangle.					
S NOS V711BP-23					
@ 3547 = 68					17738 = 00
26/11) 600mm Circular					
02 NOS V711BP-23					
@ 4972 = 54					9545 = 00
11) 600x450mm Circular					
04 NOS V711BP-23					
@ 4647 = 16					18588 = 00
14) 900mm Side Octagon.					
02 NOS V711BP-23					
@ 8524 = 26					17048 = 00
26/21) Road marking on BT					
514 m ² V711BP-24					
@ 721 = 95					371082 = 00
27/22) Road marking on PC					
48 m ² V711BP-24					
@ 48752.74					36132 = 00
28/23) Planting of tree.					
150 NOS V711BP-24					
@ 844 = 59					126688 = 00
29/45) Providing and laying					
Pipe and pipe 300mm dia.					
60 RM V711BP-24					
@ 881 = 93					52915 = 00

RS-11764865 = 00

Continuation

PTO

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