

Sch. XLV-Form No.134

~~SALES~~
12-5-20
SE

ABSTRACT OF COST

1/2 Clearing & grubbing work
1922 - - - E1/2

0.2751 ~~acre~~ vide TMB-P-19
(b) & 50148262 / Hawk-L. 13796

2/1 P/V & firing of netween.
cc Miller - - - E1/2

0.917 ~~km~~ vide TMB-P-19
(c) & 10873 = 87 / ~~cm~~ .9 9971

3/27 E/W in excavation for
foundation - - - E1/2

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
37.62 ³ m		vide TMB-P-19			
		① $Q_1 = 288 = 02/m^3 - Q_1$			10835 20
4/28		Sole filling in found-			
		ation -			215
2.86 ³ m		vide TMB-P-20			
		② $Q_1 = 364 = 55/m^3 - Q_1$			1043 20
5/25		Brick flat soling in			
		foundation -			215
28.64 ² m		vide TMB-P-20			
		③ $Q_1 = 295 = 12/m^2 - Q_1$			8452 20
6/36		PCC M15 (1:2, 5:5) 50			
		levelling course -			215
6.17 ² m		vide TMB-P-20			
		④ $Q_1 = 240 = 55/m^2 - Q_1$			38504 20
7/37		Brick Masonary work in			
		C.M -			215
26.51 ³ m		vide TMB-P-20			
		⑤ $Q_1 = 6384 = 96/m^3 - Q_1$			169265 20
8/38		Plv and laying 100mm			
		dia. RCC NP, 3 H.P. -			215
7.50 ² m		vide TMB-P-20			
		⑥ $Q_1 = 4471 = 45/m^2 - Q_1$			33536 20
9/39		Plastering with cement-			
		mortar (1:4) -			215
36.40 ² m		vide TMB-P-20			
		⑦ $Q_1 = 198 = 82/m^2 - Q_1$			7237 20
10/40		Plv 1.5 mm cement			
		Punching -			215

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
13.26 m²	vide TMB-P-20				
	Q 4.	66264/m²		-	884.70
¹¹ / ₃	Constr. of embankment				
	with material obtained				
	from borrow pits 1000m				
	Lease	-	-	-	E11
330.754 m³	vide TMB-P-21				
	Q 4	15523/m³		-	51343.70
¹² / ₅	Constr. of embankment				
	with material obtained				
	from borrow pits 100m				
	Lease	-	-	-	E12
771.76 m³	vide TMB-P-21				
	Q 4.	11648/m³		-	89895.00
¹³ / ₄	Constr. of sub-grade &				
	earth shoulder				E12
1617.342 m³	vide TMB-P-21				
	Q 4.	15697/m³		-	159692.00
¹⁴ / ₆	Box cutting				E12
67.185 m³	vide TMB-P-21				
	Q 4.	7769/m³		-	5220.00
¹⁵ / ₈	Constr. of G.S.B by p/v				
	well graded				E11
1387.095 m³	vide TMB-P-21				
	Q 4.	263208/m³		-	1018865.00
¹⁶ / ₉	P/v stone Metal WBM				
	Q 4.	111		-	E11
	vide TMB-P-21				

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
259.80 ³	Q. 1.3373	59/10 ³			876459 ³
17/20	Plv and firing of MMGS				
	interritory Sign & logs				
	board			815	
2 nos.	vide TMB-P-22				
	Q. 11647	68/10 ³			23295 ³
18/21	Plv and firing of MMGS				
	Maintenance board			815	
2 nos.	vide TMB-P-22				
	Q. 11647	68/10 ³			23295 ³
19/13	Const. of un-reinfor.				
	cc PCC Pavement th-				
	known as near design 7/1				
210.559 ³	vide TMB-P-22				
	Q. 7250	53/10 ³			1526664 ³
20/10	Plv and applying poi-				
	mer coat (SS1)			815	
2147.51 ³	vide TMB-P-22				
	Q. 47	57/10 ³			102157 ³
21/11	Plv and applying Pack				
	coat (RS1)			815	
2147.51 ³	vide TMB-P-22				
	Q. 15	90/10 ³			34145 ³
22/12	Plv and applying rolling				
	of close graded mix soil				
	surface.			815	
2147.51 ³	vide TMB-P-22				
	Q. 209	98/10 ³			450934 ³

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
23/7					
					laying base soil layer
					ear on prepared subgrade - 21/2
253.50 m ²					vide TMB-P-23
					@ 503.12/m ² - 1. 127541/-
24/10					Const. of Reinforced work
					ing benchmark - 21/2
0.917 km					vide TMB-P-23
					@ 6. 7937 = 391 km 1. 9113/-
25/14					P/V of Reinforced cement
					concrete M15 ordinary
					kilometre stone - 21/2
1 km					vide TMB-P-23
					@ 4. 2569 = 57 km 1. 2570/-
26/15					P/V of reinforced cement
					concrete M15 200 mch
					stone - 21/2
4 nos.					vide TMB-P-23
					@ 6. 691 = 27 km 1. 2765/-
26/15					P/V of reinforced c.c. M15
					speed boundary pole - 21/2
18 nos.					vide TMB-P-23
					@ 1. 525 = 66 km 1. 9462/-
27/16					Painting two coats including
					primer coat after blinding
					the surface - 21/2
112.80 m ²					vide TMB-P-23
					@ 1. 110 = 65/m ² - 1. 12481/-

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
28/17	P/v and g/bb/lyng 2 coats of				
	water based C.P.				812
70 m ²	vide TMB-P-24				
	@ R. 104 = 91/m ²				7344
29/18	P/v and laying of hot				
	g/bb/lyng thermoplastic				812
183.40 m ²	vide TMB-P-24				
	@ R. 867.77/m ²				159149
30/22	P/v and laying of setoo.				
	rectangular 600 mm to				
	central board				812
8 m ²	vide TMB-P-24				
	@ R. 2270 = 6274				30965
(i) ii	P/v and laying of R.R				
	600mm circular				
	board				812
4 m ²	vide TMB-P-24				
	@ R. 5275 = 69				21103
(iii) (iii)	P/v and laying R.R 600mm				
	x 450mm rectangular				812
2 m ²	vide TMB-P-24				
	@ R. 4500 = 99				9002
(iv) (iv)	P/v and laying of R.R. 900mm				
	in side octagon				812
2 m ²	vide TMB-P-24				
	@ R. 8731 = 83				17464
31/23	P/v and laying of 300				
	mm D/S Rec HPB-H.P.				812

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
15 RM		vide TRB-P-24			
	Q. 9642	47/20			14467.60
					Rs. 5078913
less 0.13% below as per Agreement					6603
					Rs. 5072310
less provision payable					5072310
					Nil
SALES	12-5-20	5-E	12-5-20	12-5-20	18-5-20
Material statement					
					Nil
SALES	12-5-20	5-E			

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