

11/11/61

527

Shahjahan to Shah Sahasra nag

Schedule XLV-Form No. 134

~~Shahjahan to Shah Sahasra nag~~

DIVISION

~~Shahjahan to Shah Sahasra nag~~ E. DIVISION

MEASUREMENT BOOK

773

21948 →

M/S M99 Vashany Enterprises

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 mark Pillars					
01 Nos VTMDP-01					
@ 3526=25					3526=25
Reference Pillars					
03 Nos VTMDP-01					
@ 1605=02					4815=06
2/ Clearing and grubbing Reed land etc					
0.53 Hec VTMDP-2					
@ 52970=33					28074=22
3/ Construction of embankment with approved material					
409.40 m ³ VTMDP-3					
@ 143=10					58626=08
4/ Construction of Subgrade and Camber shoulders					
Lead upto 1000 m					
503.81 m ³ VTMDP-3					
@ 192=04					96751=62
5/ Lead upto 100 m					
1175.56 m ³ VTMDP-3					
@ 131=20					154233=42
6/ Construction of (75%)					
635.70 m ³ VTMDP-04					

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
① 1789 = 31				1137464 = 26
7) Providing, laying, spreading Compacting WPM-3				
218.23 m ² V/MOP-19				
@ 2590.23				565266 = 00
8) Earth work in excavation				
111.05 m ³ V/MOP-16				
@ 279.09				30992 = 94
9) Prov. concrete for PCC/RC				
M.S for foundation.				
10.76 m ³ V/MOP-16				
@ 4230 = 59				45521 = 19
10/36 P/L Rec Pipe MP ₃ for Culvert:-				
7.50 RM V/MOP-4				
@ 2008 = 68				15065 = 10
11/23 P/L PCC/RC M ₂₀ in Substructure				
31.37 m ³ V/MOP-19				
@ 4954 = 26				155415 = 13
12/22 S/FAP M ₁₅ for				
0.96 MT V/MOP-06				
@ 49583 = 28				47600 = 04
13/23 P/L PCC/RC Cement concrete				
9.99 m ³ V/MOP-6				
@ 5567 = 08				55615 = 12

Continuation

Sch. XLV Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
14) S&P HYD bar					
0.37 MT VTRDP-6.					
50713=90					18763=92
15) Providing and Laying RCC in Superstructure					
4.37 m ³ VTRDP-7.					
6137=92					26822=71
16) 8% concrete for RCC/RCC					
31.12 m ³ VTRDP-7					
4753=00					14799=58
17) P/L filter media.					
19.81 m ³ VTRDP-7					
2411=46					47771=02
18) Back filling behind abutment					
34.18 m ³ VTRDP-8					
752=08					25706=09
					RS-2665944=00
Add 12% GST					319913=00
Add 1% L/Ces					26659=00
Add S.F					32684=00
					RS-3045200=00
Below 16.45%					500935=00
					RS-2544265=00
Less Previous Payment:-					2004747=00
					RS-539518=00

12/09/2022
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Continuation
12/09/22