

Sch. XLV—Form No. 134

Particulars	Details of actual measurement			Contents of area
	No.	Unit	Rate	
Abstract & cost				
vide TMS page 9 to 12				
D/entry - 05.01.2020				
1/24 Excavate & structure of				
vide TMS page ① 94.036 m ³				
e Rs. 288.02/m ³ = Rs.				27084
3/25 P.C.C H-10 of vide TMS				
P.⑥ 6.636 m ³ e Rs. 6282.26/m ³ = Rs.				41689
3/26 P.C.C H-10 of vide TMS				
P.⑥ 16.97 m ³ e Rs. 6781.05/m ³ = Rs.				115074
4/27 P.C.C H-20 of vide TMS				
P.⑥ 7.26 m ³ e Rs. 6741.03/m ³ = Rs.				48940
5/28 well holes of vide TMS				
P.⑥ 12 nos e Rs. 122.76/each = Rs.				1473
6/29 P.C.C H-25 of vide TMS				
P.⑥ 8.64 m ³ e Rs. 7601.20/m ³ = Rs.				65674
7/30 SIF, ready HYSD bar of				
vide TMS P.⑥ 1.716 MT				
e Rs. 61063.10/MT = Rs.				104784
8/31 Back filling of vide TMS				
P.⑥ 14.10 m ³ e Rs. 737.59/m ³ = Rs.				10400
9/31 Factor materials of vide				
TMS P.⑥ 11.06 m ³ e Rs. 3563.09/m ³ = Rs.				39408
10/33 P.C.C H-25 of vide TMS				
P.⑥ 4.06 m ³				
e Rs. 7974.50/m ³ = Rs.				32376
Continuation e o R				486902

Continuation

30518585

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			138	R	7327486
28/17 P.V. column measurement of vide TMS page (11)					
2 Nos e R: 11103.88 / each - R					22208
29/18 PRT segn of vide TMS P (11) 3 Nos e R: 8825.65 / each					26477
30/19 PRT segn of vide TMS P (11) 2 Nos e R: 8825.65 / each					17651
31/20 ending kn post of vide TMS page (11)					
2 Nos e R: 2578.65 / each					5157
32/21 200m post of vide TMS P (11) 6 Nos e R: 680.01 / each					4080
33/23 Road survey with HATPC of vide TMS page (11)					
90 m ² e R: 828.33 / m ² = R					74550
34/22 Road survey with HATPC of vide TMS page (11)					
134.60 m ² e R: 742.30 / m ² = R					99914
				Total R	7577523
Add 12% C.S.T = R					909303
Add 1% L/CSS = R					75775
				T R	8562601
Less Below 1.99 % = (-) R					170396
Less provision vide P (9) R					8392205
					2373897
					618308

Continuation

P. S. I. 2011
 S. I. 2011
 R. Arora.