

ਸੀ. ਐਸ. (SC)

ਜੀ. ਐਸ. ਨੰ. 3236

ਸ਼੍ਰੀ ਆਰ. ਐਸ. ਸਿੰਘ (ਆਰ. ਐਸ.)
ਸ਼੍ਰੀ ਆਰ. ਐਸ. ਸਿੰਘ (ਆਰ. ਐਸ.)

Measurement Book

Schedule XLY-Form No. 134

19-20

ਸ਼੍ਰੀ ਆਰ. ਐਸ. ਸਿੰਘ (ਆਰ. ਐਸ.)
ਸ਼੍ਰੀ ਆਰ. ਐਸ. ਸਿੰਘ (ਆਰ. ਐਸ.)

DIVISION

SUB-DIVISION

ਸ਼੍ਰੀ ਆਰ. ਐਸ.

ਸ਼੍ਰੀ ਆਰ. ਐਸ. ਨੰ. 3236

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Rehabilitate					
10th and 11th (Boil) (Construction work only)					
N/Work					
Construction of Road from Chahpura Kaliahan to Amayalaha Lima Path					
Contractor:- Sri. Pankaj Kumar					
with Sonant					
Agst No:- 57/5011-2019-20					
dt of agst:- 06/08/2019					
Actual dt of work:- 30/04/2022					
Spacing 10x6m					

Abstract of list					
①	Supply and Piping				Ac
1	work				
	Qty = 03 Nos				
	CR 3889 = 30/m ²				11,668 =
②	Provide Reinforce Piping				Ac
2	Qty = 10 Nos				
	CR 1791 = 60/m ²				17,916 =
③	Cham and Gypsum				Ac
3	Qty = 1.82 Hec				
	CR 19,474 = 36/m ²				89,498 =
④	Box Cut				Ac
4	Qty = 200.50 M ³				
	CR 75 = 43/m ³				18,895 =
					1,37,977 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑤ 4/10 Subarea 1000					
1000 m ² area					11725.00 m ³
					@ 2.145 = 38/m ³ R 3,09,430 =
⑥ 4 de up to 1000					
1000 m ² area					5928.92 m ³
					@ 2.150 = 72/m ³ R 7,87,998 =
⑦ 4/10 Subarea 1000					
1000 m ² area					11705.00 m ³
					@ 2.22 = 54/m ³ R 3,79,431 =
⑧ 4/10 Subarea 1000					
1000 m ² area					1049.21 m ³
					@ 2.3043 = 13/m ³ R 31,92,882 =
⑨ 4/10 Subarea 1000					
1000 m ² area					738.54 m ³
					@ 2.4352 = 72/m ³ R 32,14,675 =
⑩ 4/10 Subarea 1000					
1000 m ² area					7006.50 m ²
					@ 2.48 = 71/m ² R 3,41,287 =
⑪ 4/10 Subarea 1000					
1000 m ² area					7006.50 m ²
					@ 2.16 = 25/m ² R 1,44,136 =
⑫ 4/10 Subarea 1000					
1000 m ² area					7006.50 m ²
					@ 2.251 = 96/m ² R 1,16,358 =

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(13) 15 Construction of Cement concrete Pavement with 1:3:6 d/s Qty 450.40 cm ³ @ 21.24 = 9541.20					
(14) 17 Provide Cement concrete 1:1.5, 100 mm PCC d/s Qty 104 m ² @ 23.52 = 2445.60					
(15) 18 Provide Cement concrete 1:1.5, 100 mm PCC d/s Qty 10 m ² @ 6.57 = 65.70					
(16) 19 Provide Cement concrete 1:1.5, 100 mm PCC d/s Qty 100 m ² @ 5.21 = 521.00					
(17) 20 Provide Cement concrete in surface Qty 12 m ² @ 5.662 = 67.94					
(18) 21 Provide Cement concrete on 100 mm PCC = 0.8 m @ 6.307 = 5.0462					
(19) 22 Provide Cement concrete on 100 mm PCC = 0.4 m @ 5.71 = 2.2831					
(20) 23 Provide Cement concrete on 100 mm PCC = 0.4 m @ 3.72 = 1.4208					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(21) Provide and lay 24 net for which work is done Qty = 150.00 m ² @ 1027 = 154,158 =					
(22) For and lay 25 30mm Cable duct Qty = 75.00 m @ 885 = 66,439 =					
(23) For and lay 26 100mm Cable duct Qty = 0.00 m @ 3465 = 271 = 3465 =					
(24) Provide and lay 27 100mm Cable duct Qty = 0.00 m @ 10,005 = 97 = 40,024 =					
(28) C.D. work 28 If 10 in 2x cav. etc. for Qty = 89.394 m ² @ 258 = 23,143 =					
(29) Provide and lay 29 100mm Cable duct Qty = 8.886 m ² @ 5724 = 62,149 =					
(30) Provide and lay 30 100mm Cable duct Qty = 91.881 m ² @ 5729 = 526,079 =					

Continuation