

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
4th and final Bill					
Noted:- Coming of the Road from					
Satvra Dolit Basti to					
1st under MMSY Scheme					
Agency:- Sri Rajesh D. Singh.					
Est. No:- 190/2RD/MMSY/2020-21					
Date of order:- 20.01.2022					
Date of Completion:- 19.01.2023					
Date of Actual Completion:-					

RBCOEBD Bn/11					
① An excavation for Roadway Curb					
On roadway to					
B of					40.950
Patrol:-	13 x 30 m	0.525 x 0.1	2 x 2		20.475
	1 x 10 m	0.525 x 0.1	2 x 2		1.050
					42.00 m
② S/W Construction of S.B by well					
graded water to					
Sum					
Calc:-	15.0	(6.0 + 5.50 + 3.75 - 3.75)	0.1 m		2.00 m
③ S/W length, breadth and Compaction					
masonry wall to					
	1 x 30 x 3.75	0.075			8.437
	1 x 20 x 3.75	0.075			5.625
Junction	2 x 16.0	3.75 x 0.075			9.00
Foot:-					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
10.87 M ² of T.B. d. 10 - (26)					
@ Rs = 442.50/M ²				Rs =	4819.50
(30/31) 1/2" brick flat ceiling in					
fourth floor - do -					
28.640 M ² of T.B. d. 10 - (26)					
@ Rs = 294.25/M ²				Rs =	8422.50
(30/32) 1/2" brick 11.5 grade in open					
fourth floor - do -					
15.95 M ² of T.B. d. 10 - (26)					
@ Rs = 6053.86/M ²				Rs =	96559.50
(31/32) 1/2" brick masonry work (1:4)					
on fourth floor - do -					
26.51 M ² of T.B. d. 10 - (26)					
@ Rs = 5738.14/M ²				Rs =	1,52,118.50
(32/34) 1/2" brick laying 1000 mm dia					
R.C.C. M.S. frame pipe - do -					
2.50 RM of T.B. d. 10 - (26)					
@ Rs = 3644.90/RM				Rs =	27,337.50
(33/35) 1/2" plaster with C.M. (1:4)					
on brick wall - do -					
36.40 M ² of T.B. d. 10 - (26)					
@ Rs = 188.96/M ²				Rs =	6878.50
(34/36) 1/2" 1.5 mm thick cement					
planning - do -					
13.26 M ² of T.B. d. 10 - (26)					
@ Rs = 59.41/M ²				Rs =	788.50

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(35) 35/37) SW Rec H/S grade in box					
Cell at po — do —					
52.29 m ² — do TMB. photo (27)					
8.60 m ² — do TMB. photo (33)					
55.89 m ² Limit = 55.57 m ²					
Cfs = 7598 = 46/m ² — Rs = 22,246.00					
(36) 36/38) SW Back Filling Behind Abut.					
Return well — do —					
27.78 m ² — do TMB. photo (30)					
Cfs = 2799 = 19/m ² — Rs = 77762.00					
(37) 37/39) SW Neutrodes in back masonry					
Rec Abut. R. wall — do —					
50.0 m ² — do TMB. photo (32)					
Cfs = 83 = 74/m ² — Rs = 4689.00					
(38) 38/40) SW and laying Boulder upon					
f. Back Protection — do —					
18.90 m ² — do TMB. photo (36)					
Cfs = 3546 = 86/m ² — Rs = 67036.00					
(39) 39/41) SW Supplying, Filling and					
laying H/S D bars — do —					
8.84 m ² — do TMB. photo (27)					
Cfs = 49,628 = 36/m ² — Rs = 1,90,573.00					
(40) 40/42) SW laying Back & filling on					
prepared subgrade — do —					
450.0 m ² — do TMB. photo (36)					
Cfs = 478 = 45/m ² — Rs = 2,15,303.00					
Continuation					Rs = 1,02,36,379.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					Rt = 1,02,36,379.00
Add @ 12% G.S.T					— (12%) = 12,28,365.00
Add @ 1% Q. Case					(1%) = 1,02,364.00
Add S. fees					(1%) = 1,38,897.00
					Port = 1,17,06,005.00
Less 0.56% Below					Rt = 65,554.00
					Rt = 1,16,40,451.00
Less previous payment					Rt = 70,73,028.00
					Net payment = 45,67,423.00
for 15/12/25					for 15/12/25

Continuation