

7th on AIC bill

39

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Work	1				Sakya Khatari
Prkshy Akad to					Shamra
Agency -					Meera Den
Agreement No.					58/515/11/6/2020-21
Date of start					29/12/2020
Date of completion					28/12/2021
Actual Date of Completion					29/12/2021
Measurement since					
period					

Abstract of work					
1) Paved	B.M. & R. Allen				
Q.M.B.P -	31	→	1.70 km		
@	33602.250/m ²				Rs. 57227.50
2) clearing & grubbing of soil					
Q.M.B.P -	31	→	0.555 Rec		
@	51133.761/Rec				Rs. 30425.50
3) con. of embankment					
Q.M.B.P -	31	→	92.328 m ³		
@	175 = 22/m ³				Rs. 16178.50
4) con. of embankment					
Q.M.B.P -	31	→	100.022 m ³		
@	135712/m ³				Rs. 13515.50

Continuation



Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
14) Cement concrete pavement	33	33.2	4922.77	m ²	
Q.M. 219 = 38/m ²					10,800.072 m ³
15) Bitumen in excavation	33	33.2	448.38	m ²	
Q.M. 7423 = 26/m ³					13,993.912 m ³
16) M15 PCC as levelling	33	33.2	488.6	m ²	
Q.M. 549 = 60/m ²					48423.2 m ³
17) Bitum. Mastic	33	33.2	91.87	m ²	
Q.M. 6556 = 55/m ²					6,02,003.2 m ³
18) Paving 1.5 mm th. cement concrete	33	33.2	22.50	m ²	
Q.M. 3672 = 0.89/m ²					2022.2 m ³
19) Plastering with CM 1:4	33	33.2	200.53	m ²	
Q.M. 371252/m ²					74509.2 m ³
20) Paving 1.5 mm th. cement concrete	33	33.2	42.66	m ²	
Q.M. 50298/m ²					2175.2 m ³
21) Bitum. in excavation	33	33.2	100.93	m ²	
Q.M. 294 = 73/m ³					29747.2 m ³

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
14.) Cont. of C.C. Pavement					
QVTN 13 P-33	33	4922.77	m		
@ N. 219	38/m			10,80,007	20
QVTN 13 P-33	33	448.38	m		
@ N. 7423	276/m			13,99,371	20
15.) B.W. in excavation					
QVTN 13 P-33	33	85.35	m		
@ A.P. 2542.73	m			28. 46346	20
16.) H.S.P.C.C. leveling					
QVTN 13 P-33	33	488.6	m		
@ A.P. 5409	60/m			484232	20
17.) B.W. in excavation					
QVTN 13 P-33	33	91.87	m		
@ N. 6536	557/m			11. 6,02,003	20
18.) Paving & laying NP3 pipe					
QVTN 13 P-33	33	22.50	m		
@ N. 3672	089/m			13. 2622	20
19.) Plastering with CM 1:4					
QVTN 13 P-33	33	200.55	m		
@ A.P. 3712.52	m			15. 74509	20
20.) Paving 1.5 mm thick cement concrete					
QVTN 13 P-33	33	42.66	m		
@ N. 50	58/m			28125	20
21.) B.W. in excavation					
QVTN 13 P-34	34	100.93	m		
@ N. 294	73/m			29747	20

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
22.) Sand filling below P.C.C.					
QVTMBP-34-35				72.24 m ³	
@ R. 1166 = 15/m ³				Rs.	842432 ✓
23.) M.S. pipe in open trench					
QVTMBP-34-35				6.039 m ³	
@ R. 5448 = 40/m ³				Rs.	329092 ✓
24.) R.C.C. M.S. in box culvert					
QVTMBP-34-35				55.009 m ³	
@ R. 6653 = 65/m ³				Rs.	3,66,0112 ✓
25.) S/f placing H.V.D. bars					
QVTMBP-34-35				2.282 m ³	
@ R. 62786239/m ³				Rs.	1435932 ✓
26.) R.C.C. M.S. concrete in block slab					
QVTMBP-34-35				3.402 m ³	
@ R. 2264 = 60/m ³				Rs.	864152 ✓
27.) R.C.C. M.S. concrete					
QVTMBP-34-35				0.819 m ³	
@ R. 14320 = 15/m ³				Rs.	117282 ✓
28.) Binding filter media					
QVTMBP-34-35				10.95 m ³	
@ R. 1635 = 227/m ³				Rs.	179722 ✓
29.) Binding waste R.C.C.					
QVTMBP-35-36				12 m ³	
@ R. 244 = 66/m ³				Rs.	29362 ✓

Continuation



Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
30.) Pav ⁿ pressure relief pipe					
QVTMIS P-35-36 nos					
@ R. 422 284/120. - 16					253720
31.) Pav ⁿ boundary bundles					
QVTMIS P-35-36 nos					
@ R. 2947 2058/120. - 16					12609020
32.) Pav ⁿ boundary pillars					
QVTMIS P-35-36 nos					
@ R. 484 252/120. - 16					1550520
33.) Pav ⁿ K.M. Post					
QVTMIS P-35-36 nos					
@ R. 2258 254/120. - 15					677620
34.) Pav ⁿ down post					
QVTMIS P-35-36 nos					
@ R. 630 202/120. - 15					441020
35.) 600 mm circular					
QVTMIS P-35-36 nos					
@ R. 3534 778/120. - 16					2474820
36.) 600 mm circular					
QVTMIS P-35-36 nos					
@ R. 4760 423/120. - 16					1904220
37.) 600 x 600 mm rectangular					
QVTMIS P-36-37 nos					
@ R. 6661 651/120. - 16					4663220
38.) 600 x 400 mm rectangular					
QVTMIS P-36-37 nos					
@ R. 4634 961/120. - 16					1854020

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
39.) Road widening on B.S. surface					
Dimensions P-36 to 260. W m ²					
@ N. 735 to 234/m ² — 10.					191214 W
40.) Road widening on C.C. surface					
Dimensions P-36 to 80 m ²					
@ N. 835 to 341/m ² — 10.					668272 W
41.) Dist. & place identification border					
Dimensions P-36 to 7 m ²					
@ N. 11736 to 286/m ² — 10.					881572 W
42.) Plantation of trees					
Dimensions P-36 to 65 m ²					
@ N. 819 to 921/m ² — 10.					53295 W
43.) Half brick circular tree stump					
Dimensions P-36 to 65 m ²					
@ N. 1566 to 341/m ² — 10.					10181220
44.) Cont. of earthen shoulder					
Dimensions P-36 to 1304 to 19 m ²					
@ N. 126 to 861/m ² — 10.					2307172 W
45.) Brick solid ad. to C.C. pavement					
Dimensions P-36 to 20.75 m ²					
@ N. 504 to 651/m ² — 10.					609412 W

Continuation

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