

Continuation

ABSTRACT OF COST			
①	clear grassy & Koro / land		
2	wide TMS: P&K (1) & (2)		31326
quartz	0.63 Metre @ 40735 / 42111		31535 =
②	construction of 345 gms		
3	& earthen shoulder		
	wide TMS: P&K (1) & (2)		
quartz	147.60m P&K (1) & (2)		
quartz	414.0m @ 230 / 64112		95506 =
total:	561.60m @ 230 / 64112		129556 =
③	construction of 185m		
7	wide TMS: P&K (1) & (2)		
quartz	428.41m		
	@ 1906 = 41112		816738 =
	CO total		143290 =
	CO total		977828 =

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B-1:	27.7828 = 27.7828
(4) provides C.B.M stone	8				
material in					
width 7.13 psc 20 cl 8					
qty: 201.72 M ³ & 2766.72 M ³					558012 = 10
(5) concrete and masonry	14				
for road kerb concrete					
provision in					
width 7.13 psc 20 cl 8					
qty: 168.25 M ³					1129141 = 10
& 6711.209 M ³					1129181 = 10
(6) E/W in excavation					
in					
width 7.13 psc 20 cl 8					
qty: 155.39 M ³ & 285.31 M ³					44454 = 10
(7) sand filling in	33				
width 7.13 psc 20 cl 8					
qty: 13.98 M ³ & 459.36 M ³					7341 = 10
(8) provides pcc in	34				
width 7.13 psc 20 cl 8					
qty: 28.868 M ³ & 4730.41 M ³					136546 = 10
(9) provides brick masonry	35				
in					
width 7.13 psc 20 cl 8					
qty: 83.406 M ³					
& 6404.24 M ³					534194 = 10
					3353477 = 10
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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.F	3262479 = 0
				B.F	3387553 = 0
(10) provides Brick Masonry					
36 in substructure					
Width 7.13 m (2) cl (10)					
Q. width: 60.05 m					
				6718 = 891 m ³	403469 = 0
(11) R.C.C M20 in substructure					
37 Width 7.13 m (2) cl (11)					
Q. width: 4.75 m					
				5777 = 331 m ³	27549 = 0
(12) provides Bituminous					
38 pointing in deep					
Width 7.13 m (2) cl (12)					
Q. width: 20.625 m					
				13 = 331 m ³	324 = 0
(13) provides Lamin R.C.C					
39 M25 in Deck slabs					
Width 7.13 m (2) cl (13)					
Q. width: 14.60 m					
				7040 = 731 m ³	102795 = 0
(14) Subgrade filling place					
40 M45 D Bar in cc					
Width 7.13 m (2) cl (14)					
Q. width: 2.5035 m					
				77621 = 451 m ³	104325 = 0
				CO	3991939 = 0
				CO	402607 = 0

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B:1	4026033 = 3991939
(15) provides prime coat					
1	wide 713	PS 22	area 15		
qutts	1641	10 M ²			
		10 54	901 M ²		90096 =
(16) provides tack coat					
10	wide 713	PS 22	area 16		
qutts	1641	10 M ²			
		10 18	611 M ²		30541 =
(17) provides 25 mm thick					
11	wide 713	PS 22	area 17		
qutts	1641	10 M ²			
		10 188	331 M ²		309397 =
(18) provides layer of gravel					
26	wide 713	PS 22	area 18		
qutts	03 N	PS 10 712	481		32138 =
(19) construction of sub					
	wide 713	PS 22	area 19		
qutts (19) provides brick masonry					
35	(11.4) in 4 ft	1/2000			
	wide 713	PS 22	area 19		
qutts	8.19	M ²			32455
		10 640	4741 M ²		32454 =
				total	450655 =
				CO	4540643 =

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				13.12	45406432 45065652
(20) Construction of embankment with width 10m from 50m road p.s. Measurement by 50m p.s. Width 7m 13. p.s. (26) ely (2)					
Qty = 2358.54 m ³					
Less 147.60 p.s. (28) ely (3)					
Total = 2210.94 m ³					
		149.42 m			3304692
(21) Provision of 12cm 15cm 15cm 17 p.s. in 15 17 width 7m 13. p.s. (22) ely (3)					
Qty = 16m 15cm 504.36/100 = 8070.20					
(22) Provision of 12cm 15cm 15cm 18 width 7m 13. p.s. (23) ely (4)					
Qty = 02m 15cm 2387.81/100 = 4774.20					
(23) Provision of 12cm 15cm 15cm 19 width 7m 13. p.s. (24) ely (5)					
Qty = 04m 15cm 670.91/100 = 2684.20					
(24) Provision of 12cm 15cm 15cm 20 width 7m 13. p.s. (25) ely (6)					
Qty = 02m 15cm 4499.32/100 = 8999.20					
(25) Provision of 12cm 15cm 15cm 21 width 7m 13. p.s. (26) ely (7)					
Qty = 02m 15cm 4499.32/100 = 8999.20					
(26) Provision of 12cm 15cm 15cm 22 width 7m 13. p.s. (27) ely (8)					
Qty = 02m 15cm 3542.94/100 = 7086.20					
				19 Total	4902723.20

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