

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
		<u>Abstract of Cost</u>			
① PL & Survey/Compensation/					
work/rehabilitation					
		Benchmark			
		vide map ② 1/4			
		eg 3912.2000			3912=0
② Reference to					
		vide - ② 2nd			
		eg 1771.4300			3543=0
③ clearing & grubbing					
land - or					
		vide map ① 0.455 Hect			
		= 0.46 Hect			
		eg 51133 7618			
		Hect 23522=0			
④ Box cutting -					
		vide 2/② - 49.50 ⁰			
		eg 74.161 ⁰ 3-1/2			3671=0
⑤ Construction of embankment					
with material obtained					
from road way cutting					
etc ->					
		vide - F/16 - 29270 ²			
		eg 26.11/2 ⁰ 1/2			775=0

Continuation

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	No.	L	B	D	
⑥ Construction of embankment with masonry work					
Lead - 100 m.					
Vol. Tmp ① 1399.5 m ³					
El. 131.02 / 132.8 183378 = 10					
⑦ Construction of embankment with masonry work					
Lead - 100 m.					
Vol. Tmp ① 652.025 m ³					
El. 171.94 / 173.8 114065 = 10					
⑧ Construction of embankment					
Drainage 2 ft and 100 m					
Inst. 100 - 100					
Lead - 100 m					
Vol. Tmp ① 106.73 m ³					
El. 176.58 / 178.5 18846 = 10					
⑨ Construction of Backfill					
2 ft 100 m / 100					
Vol. Tmp ① 249.05 m ³					
El. 141.17 / 143.8 35158 = 10					
⑩ 25 ft - Construction of Backfill					
15 ft 100 m / 100					
Vol. Tmp ① 295.34 m ³					

Continuation
El. 224.5 / 226.8 692752 = 10

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	No.	L	B	D	
(11) kumari - P. & string storing and carrying stone aggregate - - do - see - P/5 - 156.47 m ³ of 3296.36 m ³ R 6464 = W					
(12) Prime coat - P. and spraying primer coat - with Bitumen emulsion - SS/ - - do - see - P/8 - 1530 m ² of 144.92 m ² R 68743 = W					
(13) Tack coat - P. and spraying tack coat - with Bitumen emulsion (RSI) - do - see - P/8 - 1530 m ² of 15.23 m ² R 23373 = W					
(14) Mac bit - P. & string and rolling of close - spread premix surface material - do - see - P/9 - 1536 m ²					

Continuation
of 19750 m² - P/3 302175 = W

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(15) c/cp construction of reinforcement Pisen concrete Pavement - do - do complete JIS system for v/c - P/4 - 152 m ² eg, 5913.45 / 10 ³ kg 904750 = W					
(16) Hard shouldering - biting brick doing layer - do - v/c - P/6 - 125 m ² eg, 543.79 / 10 ³ kg 67973 = W					
(17) 1 column concrete v/c - P/9 - 2 m ³ eg, 1983.63 each kg 3967 = W					
(18) 300 m stone - v/c - P/9 - 3 m ³ eg, 551.91 - each kg 1654 = W					
(19) Placed concrete of making 2 m form + less of 1000 mm v/c - P/2 - 2 m ³ v/c - P/1 - 1 m ³ 3 m ³					

Continuation

eg, 9213.17 - each kg 27640 = W

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	No.	L	B	D	
(20) Putting new letters and figures - do -					
see P/10 -			88 N		
at 0.52 each - b					46 = 00
(21) Boundary Pits -					
see P/10 -			24 N		
at 463.0 each					1112 = 00
(22) Retro-Reflection top for signs -					
600 mm Δ -					
see P/10 -			6 N		
at 326.8 each					2771 = 00
(23) 600 mm circle -					
see P/10 -			4 N		
at 4933.78 each					19735 = 00
(24) 50 x 60 mm rectangular sign					
see P/10 -			4 N		
at 6906.75 each					27627 = 00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(25) Road 60x450mm rectangular vice - P/10 - 2nd Qty 420.59 each 960720					
(26) 900mm octagonal vice P/10 - 2nd Qty 8829.65 each 1765920					
(27) Road Marking work Rate - 10000/-					
Plastic Compound --- 100 --- vice 1000 P/11 8000 Qty 735.44 2nd 5883520					
(28) Road marking 600mm Rear spreader Thermoplastic Compound - - 100 - vice - P/11 - 5000 Qty 821.29 2nd 4106520					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
29/30 - Irrigation pipe submerged - vide (P/11) - 20 by 18 by 822.50 by by 17650 = 0					
HPC - (1x4000) 30/31 - Pl. Plain concrete in foundation - vide (P/12) 15-44 by 249.32/19 by 4218 = 0					
31/32 - Pl. in concrete concrete in foundation do - vide (P/12) - 249.32 by 4688.34/19 by 13276 = 0					
32/33 - Pl. Plain concrete concrete in Head wall of culvert - do - vide (P/13) - 15-1703 by 5409.31/19 by 82059 = 0					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
33/34 - Area and Contingency Recumbent Poles - - do -					
see (P/13) - 75 metre					
of 95.87 ft					
recumbent 7364 = 0					
34/35 - Fencing on perimeter - do -					
see (P/13) - 12.483 ²					
of 97.17/2 - B 1213 = 0					
Hec. (1 x 100000000)					
35/36 - Erosion excavation in front of house - - do -					
see (P/14) 29.800 ³					
of 269.32/3 8026 = 0					
36/37 - Fencing & well-f work in front of house - do -					
see (P/14) 4.600 ³					
of 468.34/3 21428 = 0					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
27/25 - P. Place corner concrete in floor Gullies - Vice trap (14) 33.74 m ² of 58.09.21/18, 182510 = 24					
32/29 - P. 2nd stage Rec N.P. 2nd stage culverts - Vice trap (15) 7.50 metre of 3666.27 m ² metre - 27197 = 0					
37/40 - Printing on brackets - do - Vice - (P/15) - 20.6 m ² of 97.19/31, 2006 = 10					
44/41 - Dismantling of existing structure - do - Vice - (P/16) - 0.81 m ² of 484.74/31 - 393 = 0					

Continuation

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