

Est on MC Bill

1.

Name of work -
 Situation of work -
 Agency by which work is executed -
 Date of measurement -
 No. and date of agreement.
 (These four lines should be repeated at the commencement of the measurements relating to each work).

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work -					
Situation of work -					
Agency -					
Date of measurement -					
No. and date of agreement -					
① Providing and fixing of					
Sign Board					

	= 0.2 nos.	
② Providing and fixing of		
Benchmark		
(i) =	0.1 nos	
(ii) =	0.3 nos	
③ Clearing and grubbing		
road land.		
$2 \times 22 \times 30.00 \times 3.50 =$	4620.00 m ²	
$2 \times 01 \times 10.00 \times 3.50 =$	70.00 m ²	
	= 4690.00 m ²	
	= 0.47 Hq.	
H.P. Culvert (rounding)		
④ E/W in excavation -		
H.W - $4.00 \times 0.2 \times 6.45 \times 1.50 =$	108.36 m ³	
Below PIP - $0.4 \times 0.2 \times 4.8 \times 1.50 =$	10.85 m ³	
Continuation		
	= 119.21 m ³	

Abstract of work

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Particulars	Details of actual measure				Contents of item
	No.	L.	B.	D.	
① Providing and fixing of					
Sign Board					
= 02 nos		nde, P-	①		
• B 10079 = 20/each				B 20,040 = 20	
② Providing and fixing					
of Bench mark.					
= 01 nos		nde, TMB, P-	①		
• B 4290 = 71/nos				B 4290 = 71	
③ Providing and fixing of					
Bench mark.					
= 02 nos		nde, TMB, P-	①		
• B 19732 = 84/nos				B 5922 = 84	

④ clearing and grubbing					
road land - -					
= 0.47 Ha		nde, TMB, P-	①		
• B 75573 = 34/Ha				B 35579 = 34	
⑤ C/W in excavation - -					
= 119.19 m ³		nde, TMB, P-	①		
• B 398 = 22 m ³				B 47,414 = 22	
⑥ P/U PCC in foundation -					
= 18.36 m ³		nde, TMB, P-	②		
• B 5647 = 97 m ³				B 103697 = 97	
⑦ P/U Rcc knee pipe - -					
= 30.00 Rm		nde, TMB, P-	②		
• B 7645 = 49 Rm				B 229365 = 49	

Continuation

B 446297 =

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(8) Provide PCC in Sub-structure					
= 151.20 m ³					ndc, Tmb, P-②
elb 6557 = 35/m					991 471 = w
(9) Provide two coats on new surface					
= 53.04 m ²					ndc, Tmb, P-②
elb 137 = 83/m					7 311 = w
(10) Const of Embankment with					
= 526.20 m ³					ndc, Tmb, P-③
elb 196 = 10/m					103 188 = w
(11) Const of Subgrade and Earthwork					
= 157.70 m ³					ndc, Tmb, P-③
elb 267 = 63/m					4,09,568 = w
(12) Construction of GSB					
= 549.10 m ³					ndc, Tmb, P-④
elb 2204 = 21/m					1210332 = w
(13) Provide and layup of W.B.G. G.R.					
= 190.66 m ³					ndc, Tmb, P-⑤
elb 3498 = 09/m					657 413 = w
					38,25,580 = w
400 1x 1/5 (as per app) B (+)					38,25 = w
400 18x 4.5 (as per app) B (+)					6,88604 = w
Continuation					45,52,440 = w

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[illegible]

	Material	Stalant
(1)	E/w	2075.90m ³
(11)	Metal	461.24m ³
(111)	Coarse sand	197.67m ³
(1V)	Metal	230.69m ³
(V)	Screen ip	45.75m ³
(VI)	Structure	152.60m ³
(VII)	Coarse sand	76.30m ³
	<u>Total</u>	<u>1270.97m</u>

Continuation