

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
Name of work	Cont of road			
from	Sauraha to Bharamipur			
under muley (sc)				
Name of Agency	Uttam. Engin			
india pvt Ltd.	At Balantkinaga			
	west camp			
Agred by	03 SBD	21-22		
Sub of work	12-4-21			
A-date of comp	10-4-22			

Mean - 12-4-21

Nil

16/12/22

1-1-23

16/12/22
A.E

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
①/① Cont of reform concrete bench made					
Qty. vol Tm pr (43)					
2.20 km @ 6650.30/km =					14,631.27
②/② Cont of reform filler					
Qty. vol Tm pr (43)					
2.20 km @ 3859.99/km =					8492.20
③/③ Clear & grubbing					
Qty. vol Tm pr (44)					
0.66 Hect @ 52,970.24/H =					34,960.20
④/④ Cont of embankment					
Wf. vol 100m					
Qty. vol Tm pr (44)					
945.90 m³ @ 190.02/m³ =					179787.30
⑤/⑤ Cont of Subgrade & earth should					
Qty. vol Tm pr (44)					
1603.52 m³ @ 191.76/m³ =					307491.20
⑥/⑥ Cont of embankment with aff. material					
Qty. vol Tm pr (44)					
2207.00 m³ @ 153.78/m³ =					339392.20
⑦/⑦ Excavation for road way in soil					
Qty. vol Tm pr (44)					
185.62 m³ @ 75.52/m³ =					14027.20
Subtotal =					898780.20

Continuation

CP

Particulars	Details of actual measurement				Content of area
	No.	L.	B.	D.	
				B/f =	898780.
⑧/⑧ Laying brick Solis Layer					
Qty. vide pn (44)					
		998.25 m ²	478.45 m ²		477613.
⑨/⑨ Const of Guss with Gm					
Qty vide TMP pn (45)					
		629.69 m ²	4063.99 m ²		255905.
⑩/⑩ plv Layer with Gm					
Qty. vide TMP pn (45)					
		613.02 m ²	4886.24 m ²		29,95,344.

⑪/⑪ plv & affo prime coat with (SS-1)					
Qty. vide pn (45)					
		3214.00 m ²	43.88 m ²		14103020
⑫/⑫ plv & affo Pack coat with (RBT)					
Qty. vide pn (45)					
		3214.00 m ²	14.80 m ²		4756720
⑬/⑬ plv, laying solis class extra pbs 20mm					
Qty vide pn (45)					
		3214.00 m ²	236.81 m ²		76142920
⑭/⑭ Const of under drainage					
Qty vide pn (45)					
		818.62 m ²	8413.12 m ²		68,87,1892
Continuation					14768006=

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					Pfr. 1,47,68.006
(15/16) Rice M ₁₅ grade m road main km, 8m qty vide pn (46)					03 nos @ 2799.20/ea = 8398.
(16/17) 200 M Stone					09 nos @ 706.49/ea = 6358
(17/18) Rice M ₁₅ grade bank filler					Qty vide pn (46)
					16 nos @ 562.80/ea = 9021.28
(18/19) pfr for two coats included					
					Qty vide pn (46)
					29.52 m ² @ 101.40/m ² = 2993.28
(20/21) Pfr 4 app of Coats of water band cut pms					Qty vide pn (46)
					270 m ² @ 932.00/m ² = 25164.
(22/23) Pfr 2 app hot apphuf hemispherical caps					Qty vide pn (46)
					440 m ² @ 721.35/m ² = 3,17,658.
(24/25) Pfr 4 app of typical MM Guy in air-bur					Qty vide pn (46)
					03 nos @ 13,233.49/ea = 39,718.27
					Sub 1,51,773.16

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					1,517,731.62
(22)/(24) p/v 1 from before Main bank new pr (42)					
02 n.p.c	13,239.49				264,792
(23)/(25) p/v from 600 m Spillway					
81 n.p.c (42)					
14 n.p.c	3682.16				51,5502
(24)/(28) p/v from 600 x 450 m					
02 n.p.c	4242.38				848,720
(24)/(30) Planting of tree 4 fruit man					
86 n.p.c	844,501				72,6352
(25)/(31) Erosion in excavations in 192					
Qty. vide pr. (42)					
90.77 m ³	279.09				25,8332
(26)/(32) Sand filling in for					
7.51 m ³	442.51				33232
(27)/(33) p/v 1 from 900 m Side octagon					
02 n.p.c	8006.31				160,132
(28)/(34) Erosion in 192					
Qty. vide pr. (42)					
75.72 m ³	294.05				22,2652
					1,540,3901

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(28) / (34) p/v for pcc in M 15 in fall					1,540.3901 ^m
Qty. vol pcc (48)					
16.77 m ³					7128.64 m ³
(30) / (35) R/Masonry in cut (1:4) in fall					1200.50 ^m
Qty. vol pcc (48)					
56.19 m ³					5962.34 m ³
(31) / (36) p/v for 1000 mm in R/Ce H p/v					3350.24 ^m
Qty. vol pcc (48)					
22.50 m ³					4065.03 m ³
(32) / (37) planting with cement mortar (1:4)					914.63 ^m
Qty. vol pcc (48)					
74.39 m ³					211.39 m ³
(33) / (38) p/v 1.50 m in Cont. pucc					15,725 ^m
Qty. vol pcc (48)					
29.52 m ³					59.53 m ³
					1
					1,59,67,921 ^m

Continuation

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