

2nd on A/C Bill

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Ch-H' -	M M W S Y N O B (B.P.C.S)				
Name of work:	Const of Road				
and C.D. work from	Nawla K Kha				
Pul se monkhikiya Aadiwasi					
tola Road to Das tola.					
Name of Contractor:-	Pankaj				
Kumar Pawan, Near Church,					
Alinagar lane, Dargiypur					
Jamalpur mungar.					
Agreement No:-	10 SRD/2023-24				
Date of Commencement	19/10/2023				
Date of Completion	18/10/2024				
Agreement rate:-	10% Below				

Contractor's Bill			
Metric Statement			
① For WBM (SS-1) -			
(i) 53mm to 22.8mm stone			
metal and chips	=	433.16m ²	
(ii) 11.2mm stone chips	=	85.92m ²	
② Emulsion (SS-1)	=	4.057m ²	
③ Emulsion (RS-2)	=	1.313m ²	
④ Bitumen (S-90)	=	8.354m ²	
⑤ 13.2mm to 0.09mm stone			
chips	=	128.88m ²	
⑥ E/W	=	34.18m ²	
⑦ Filter Media	=	23.77m ²	
⑧ 40mm stone chips	=	23.83m ²	

Continuation

C.O.



ABSTRACT OF Cost

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Setting out of Pillar etc.					
Bty. vide T.M.B. P.N.					
② I.N. ① = 21 No.					
Ch. 2869.93/cont. R. 60269-					
② Clearing and grubbing Road Land etc.					
Bty. vide T.M.B. P.N. ①					
P.N. ② = 0.588 Hect.					
Ch. 72697.86/Hect R. 427462					
③ Dismantling of Brick					

work etc.					
Bty. vide T.M.B. P.N.					
④ I.N. ④ = 92.07m ²					
Bty. vide T.M.B.					
P.N. ② I.N. ③ = 49.20m ²					
141.27m ²					
Ch. 314.04/m ² - R. 443642					

④ Dismantling R.C.C. structure etc.					
Bty. vide T.M.B. P.N. ② ④					
I.N. ④ = 11.43 m ²					
Ch. 563.17/m ² - R. 64372					

R. 1538162

Continuation

C-01



Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B.F.	R.		153816
(5) Removing all tiles of H.P. - etc.					
Bty. vide T.M.B. PH (9)					
I.N. (5) = 15m.					
ef. 336.35/m - R.					50452
(6) Const. of embankment - etc.					
Bty. vide T.M.P. PH (9)					
I.No. (6)					
For 1000m lead = 419.48m ²					
ef. 257.40/m ² - R.					1079742
For 1000m lead = 677.938m ²					
ef. 184.40/m ² - R.					309412
(7) Const. of Subgrade and earthen shoulder etc.					
Bty. vide T.M.B. PH (9)					
I.No. (7) = 1105.56m ²					
ef. 260.93/m ² - R.					288458
(8) Const. of G.S.B. roadway etc. in B.T.					
Bty. vide T.M.B. PH (9)					
I.No. (8) = 1105.56m ²					
ef. 3230.86/m ² - R.					357716

R. 44364212

Continuation

C.O.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F.R.		44364215
(9) plv. in s.d. road etc.					
in p.c.c. formation etc.					
Bty. vide T.M.D.					
P.N. (9) F.N. (9) = 135.50m ²					
@ 3230.86/m ² Rs.					567016

(10) plv. and laying W.B.M.					
Cr. III etc.					
Bty. vide T.M.D. P.N.					
(9,10) F.N. (10) = 131.50m ²					
Bty. vide T.M.D.					
P.N. (19,20) F.N. (7) = 357.98m ²					

489.48m²@ Rs. 4627.16/m² Rs. 2264902=

(11) plv. prime cost etc.					
Bty. vide T.M.D. P.N. (20)					
F.N. (1) = 4773.07m ²					
@ Rs. 60.11/m ² Rs. 286909=					

(12) plv. tack cost etc.					
Bty. vide T.M.D.					
P.N. (20,21) F.N. (2) = 2486.44m ²					
Bty. vide T.M.D.					
P.N. (22) F.N. (1) = 2287.50m ²					

@ Rs. 20.69/m² Rs. 98764=

Continuation Rs. 7654,0122

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
			B.F.R.		76,54,012
(13) plv. and laying mix Seal Surface etc.					
Bty. vide T.M.B.					
P.N. (21, 22) I.N. (1)					= 2486.05m ²
Bty. vide T.M.B.					
P.N. (22) I.N. (2)					= 2287.50m ²
					4773.55m ²
Ch. 300-52/m ² - Rv					1434532=

(14) plv. Cement Concrete
pavement M30 etc.

			(6.7)		
Bty. vide T.M.B.			P.N. (1)		
I.N. (11)					= 281.18m ³
Ch. 9709.78/m ² - R					2730196

(15) plv. and fixing Logo
of mmbrsy. etc.

Bty. vide T.M.B.			P.N. (10)		
I.N. (12)					= 3 N.O.
Ch. 12759.96/each R					382802

(16) E/W excavation in
foundation for 1650mm
dia H.P. Culvert etc.

P. 118,57,020=

Continuation

C.O.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.P.R. 1	18570200
BtY vide T.M.B. P.N. (10)					
P.N. (10)(i) = 89.40m ²					
@ R. 410.66/m ² R. 367130					
(17) P.C.C. Mass in foundation for 1000mm dia H.P.C. etc.					
BtY vide T.M.B. P.N. (10)					
P.N. (13)(ii) = 13.785m ²					
@ R. 8118.72/m ² R. 1119172					
(18) p/v P.C.C. Mass in sub-structure for H.P.C. etc.					
BtY vide T.M.B. P.N. (10)					
P.N. (13)(iii) = 101.220m ²					
@ R. 9288.85/m ² R. 9402170					
(19) P.V. and laying R.C.C. H.P. 1000 mm dia etc.					
BtY vide T.M.B. P.N.					
(10) P.N. (13)(iv) =					
22.50m @ R. 7567.12/m ² R. 170260					
(20) E/W excavation in tunnel for R.C.C. Box culvert etc.					
BtY vide T.M.B. P.N. (12) P.N. (1) = 109.05m ²					
" " " " (18) " " (2) = 16.30m ²					
125.43m ²					
@ R. 410.66/m ² R. 515090					
Continuation R. 131,67,6360					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B. FR.	13,67,636
(21) P.V. P.C.C. Mass in bound in R.C.C. Box culvert etc.					
Qty. vide T.M.B. (12) P.N. (2)					
= 9.42 m ³					
@ R. 8118.72/m ³ - R.					764782
(22) P.V. P.C.C. Mass in R.C.C. Box culvert etc.					
Qty. vide T.M.B.					
P.N. (15) P.N. (2) = 47.37 m ³					
Qty. vide T.M.B.					
P.N. (17) P.N. (2) = 4.03 m ³					
Qty. vide T.M.B.					
P.N. (18) P.N. (1) = 2.25 m ³					
					53.65 m ³
@ R. 9288.85/m ³ - R.					4983472
(23) P.V. R.C.C. Mass in R.C.C. Box culvert etc.					
Qty. vide T.M.B. P.N. (15)					
P.N. (1) = 19.764 m ³					
@ R. 9766.64/m ³ - R.					1930282
(24) P.V. R.C.C. Mass in Deck slab for R.C.C. Box cul.					
Qty. vide T.M.B. P.N. (17) P.N. (1)					
= 8.75 m ³ @ R. 10578.47/m ³ - R.					925622
					R. 14,02,80512

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					R.F. R.I. 4028.0512
(25) p/v. m.s. reinforce					
ment in R/W & C/W etc.					
Qty. vide T.M.B.					
P.N. (14,15) F.N. (2)					= 1.46MT
and P.N. (17) F.N. (3)					= 0.158MT
					1.558MT.
Q.R.					127452=
Q.R. 81804.85/MT R					127616=
					an
(26) p/v. m.s. reinforcement					
in Bottom slab, Sdewall					
- etc -					
Qty. vide T.M.B. P.N. (13,14)					
F.N. (1)					= 1.70MT
Q.R. 82022.86/MT R					139439=
(27) p/v. m.s. reinforcement					
ment in R.C.C. Deck					
slab - etc					
Qty. vide T.M.B. P.N.					
(16,17) F.N. (1)					= 0.745MT.
Q.R. 83676.96/MT R					62423=
(28) p/v. Back filling - etc.					
Qty. vide T.M.B. P.N. (18,19)					
F.N. (5)					= 34.18 m ² Q.R. 971.23/MT R 33197=
					R. 143,90,562=

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.F.R.	14390562
(28) P.N. and laying filter media etc.					
B.M. vide T.M.B. P.N. (18)					
F.N. (4) = 19.81 M ²					
Chk 3700.43/M ² Rs					733052
(30) P.N. Weep Holes etc.					
B.M. vide T.M.B. P.N. (19)					
F.N. (6) = 36 M ²					
Chk 130.99/each ft					47162
(31) P.V. Drainage Spouts					
- etc -					
B.M. vide T.M.B. P.N. (18)					
F.N. (5) = 8 M ²					
Chk. 873.44/each ft					69872
					Rs 144,75,570=
Add 18% GST					Rs (+) 26,05,560=
Add 1% Labour cess					Rs (+) 14,47,56=
Add Seismicage Fee					Rs (+) 67,616=
Total					Rs. 1,72,93,502=
Less 10% as per Agg.					Rs (-) 17,29,3502
					Rs. 1,55,64,152=
Less Previous Payment					
vide T.M.B. P.N. (11) Rs (-)					1,04,20,794=
Net Payable Amount					Rs. 51,43,358=

CML
 25/06/14
 ER

Continuation
 25/06/14
 04/07/14
 ASG