

Pencil
2nd on the Bill
Abstract of cost

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work:- Construction of Road					
from Sennut chowk to Fischer -					
Total Under MMGSY					
Block:- Majharia					
Agency:- Sri Ramakant M. S. A.					
At - Pakadia, Majharia - Kishun					
Jagdishpur, W. Champaran.					
Agreement No:- 106 SBD/MMGSY/2021-22					
Date of work-order:- 16.7.21					
Date of completion:- 15.7.2022					
Agreement Value:- Rs 9,26,915/-					
Date of Actual completion:-					
Details of work done:-					
(1) Construction of Reference					
2 working Bench Mark					
1.19 KM Wide TomB P-7					
@ Rs 10390.88/KM = Rs 12,365/-					
(2) Construction of Reference					
Pillar of Bujras etc					
1.19 KM wide TomB P-7					
@ Rs 10683.98/KM = Rs 12,714/-					
(3) Clearing and grubbing					
good land etc all					
Complete Job					
0.36 Hec Wide TomB P-7					
@ Rs 51133.76/Hec = Rs 18,408/-					
Continuation C.O. # 43487/-					

Attested
A.C.U.L.
31.01.22

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(4)					$R_2 \cdot F \rightarrow R_1 = 43,487 = w$
Construction of Embankt.					
with approved material					
obtained from 100M (excav)					
- etc all complete jis.					
$432.75 m^3$ Vide TMB P-1)					
@ Rs 174.94/m ³					$= Rs 75,705 = w$
(5)					
Construction of Subgrade					
and Earthen Shouldering					
- etc all complete jis.					
$2005.65 m^3$ Vide TMB P-1)					
@ Rs 176.58/m ³					$= Rs 354,158 = w$
(6)					
Construction of Embankt.					
with approved material					
obtained from 100M (excav)					
- etc all complete jis.					
$1009.76 m^3$ Vide TMB P-1)					
@ Rs 139.84/m ³					$= Rs 141,205 = w$
(7)					
Excavation for roadway					
in soil with manual					
- etc all complete jis.					
$57.38 m^3$ Vide TMB P-8					
@ Rs 74.16/m ³					$= Rs 42,55 = w$
(8)					
Laying brick solid layer					
on prepared subgrade					
- etc all complete jis					
C.O. \rightarrow Rs 6,18,810 = w					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(8)				18.75 m ²	18,750 = w
(8)	BrE. soli P.				
363.75 m ²	Vide TMB	P-8			
(9)	472.43 m ²			= Rs 1,718.46 = w	
(9)	Construction of Granular Sub base by providing Well graded material etc all complete job				
533.55 m ²	Vide TMB	P-8			
43.60 "	"	"	P-12		
T- 577.15 m ²					
Limited 578.31 m ²	@ Rs 2964.19/m ²	= Rs 17053.28 = w			
(10)	Providing, laying, spreading and compacting stone - aggregates of specific figures to WBM G-3 Speci- fication etc all comp- lete job.				
314.60 m ³	Vide TMB	P-8			
28.125 m ³	"	"	P-12		
T- 342.725 m ³	@ Rs 3642.01/m ³	= Rs 12,48,208 = w			
(11)	Providing & applying bitumen coat etc etc complete job.				
2703.75 m ²	Vide TMB	P-13			
(12)	44.68 m ²	= Rs 1,20,804 = w			
C. O. B. 3	8,64,996 = w				

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					$B.P \rightarrow Rs 38,64,996 = w$
(12) providing and applying					
Tack coat - etch comp-					
etc. fits.					
2703.75 m ² wide TMB P-14					
	$@ Rs 15.19/m^2 = Rs 41,070 = w$				
(13) Providing, laying and					
rolling of close graded					
preoxide surface - p					
material of 20 mm thick					
etc. etc. all complete fits.					
2702.99 m ² wide TMB P-15					
	$@ Rs 220.22/m^2 = Rs 5,952.52 = w$				
(14) Construction of kerbem -					
forced placement					
concrete pavement					
M15 grade concrete					
prepared sub base etc					
all complete fits.					
296.82 m ³ wide TMB P-13					
	$@ Rs 717.22/m^3 = Rs 21,12,533 = w$				
(15) RCC M15 grade KM/Local -					
stone of standard design					
etc. all complete fits					
ord. KM. stone					
2700.5. wide TMB P-18					
	$@ Rs 2444.54 Each = Rs 4,889 = w$				
Continuation C.D. 66, 18, 740 = w					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					$B.F \rightarrow 869, 25420 = w$
(28) (30)	Planting of Trees by				
	the road side and its				
	maintenance for one				
	year etc all completions..				
To No.	Vide TMB P-20				
	@ Rs 819.92 Each	= Rs	57,394 = w		
(29) (31)	EPM in excavation for				
	foundation of structures				
	etc all completions.				
	14.031 m ³ Vide TMB P-9				
	(@ Rs 289.32/m ³)	= Rs	3779 = w		
(30) (32)	Sand filling in foundation				
	trenches etc all comp-				
	etc fib.				
1.394 m ³	Vide TMB P-9				
	(@ Rs 400.59/m ³)	= Rs	557 = w		
(31) (34)	providing R.C.M. 15 grade				
	in open foundation				
	etc all completions.				
0.90 m ³	Vide TMB P-9				
	(@ Rs 5955.79/m ³)	= Rs	5360 = w		
(32) (39)	providing R.C.C. M. 15 in box-				
	cell etc all completions				
14.64 m ³	Vide TMB P-9				
	(@ Rs 7456.74/m ³)	= Rs	109,167 = w		
		C. 03871,01,677 = w			

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					Rs. 1,01,677=00
(32) 40	Back filling behind abut-				
	ment wing wall & R. wall				
	etc all complete job				
7.20 M ³	Vide TMB P-9				
	(@ Rs 27971.84/M ³) = Rs 20,144=00				
(34) 41	providing weep holes etc				
	all complete job				
10 Nos	Vide TMB P-9				
	(@ Rs 83.11 Each) = Rs 831=00				
(35) 43	S/P/D HYS'D Bar reinforcement in substructure				
	etc all complete job				
1.08 MT	Vide TMB P-10				
	(@ Rs 45941.67 /M) T = Rs 49617=00				
	Total → Rs 71,72,269=00				
Add GST @ 12%	→ Rs 860,672=00				
Add L.Cess @ 1%	→ Rs 71,723=00				
Add Seigniorage Fee	→ Rs 52,391=00				
	Total → Rs 82,63,338=00				
Less 1.02% as per agreement	= Rs 83,674=00				
	Total → Rs 81,19,664=00				
Less previous Payment	→ (-) Rs 38,12,856=00				
	Total → Rs 43,06,808=00				
31.01.22	31-1-22				
J.E	Continuation				

Alteckn J. Aech
31.01.22