

2nd or A/C Bill

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
Name of works - Const. of Approach				
road between Sheelagaa				
Chenari RD road to				
Sikaur.				
Name of Agency - Rithi dihi				
Construction - Will - 11 bhawan				
P.O - Telara, PS - Chenari				
Rothar (Sikaur)				
Ag. No. - 17 SB/2023-2024				
Date of Start - 20.02.2024				
Date of Completion - 19.02.2025				
Length of Road - 1.470 km.				

Measurement

Date -

1. Const. of Approach

sub-base by providing

well graded material

etc. do do - all comp.

700

Overall measurement

7

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	D.
<u>ABSTRACT OF COST</u>				
Date - 30.11.24				
1. Pvg. & fixing of				
working Benchmark pillars				
etc-do-do-all completed				
247. wide T.M.G.P. (10)				
i) Benchmark pillars-2.000				
Rs. 4872 = 01/708 - Rs. 4872				
ii) Reference pillars-5.000				
Rs. 223412/708 - Rs. 11,171				
2. clearing & grubbing				

Road Land (3y manual				
means) including uprooting,				
wild vegetation, grass bushes				
etc-do-do-all completed				
247. wide T.M.G.P. (10)				
1.02 Ha.				
Rs. 75,573 = 34/149 - Rs. 77,085				
3. cost of embankment				
with material obtained				
from borrow pits etc				
do-do-all completed				
247. wide T.M.G.P. (10) - 148223				
247. wide T.M.G.P. (28) - 755481				
Continuation 2213.70m ³				
Rs. 227 = 01/00 - Rs. 5,24,670				

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	D.
4. Comp. of Sugrarp				
with local sand with				
all little & leady cr-				
do-do - all comp. job -				
24y. wide T.M.G.P. (11)				
1598.60 m ²				
QR8.478 = 01/03				RS. 768,147
5. Excavation in excavation				
for bound? etc-do-				
all comp. job -				
24y. wide T.M.G.P. (11)				
136.33 m ²				
QR8.398 = 62/03				RS. 54,344
6. Prg. m15 p.c.c. (1:2:5:5)				
as levelling course etc-				
do-do - all comp. job -				
24y. wide T.M.G.P. (11)				
22.26 m ²				
QR8.6440 = 06/03				RS. 1,43,358
7. Plain Reinforced				
cement concrete in				
substructure etc-do-				
all comp. job				

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
247. vide T.M.B.P. (12)					
144.504 m ³					
Ans. 7410 = 04/100					Rs. 10,70,870
8. Pvg. and Laying R.C.C. pipe NP3 for culverts etc-do-all comp. job					
247. vide T.M.B.P. (12)					
12600 m ³ - 22.5 m					
Ans. 1028 = 84/100					Rs. 23,149
ii) 1000 m ³ - 22.5 m					
Ans. 3855 = 47/100					Rs. 86,748
9. Cont. of concrete sub-base by providing well graded material etc-do-all comp.					
247. vide T.M.B.P. (22)					
1216.03 m ³					
Ans. 2887 = 88/100					Rs. 35,174
10. Pvg. Laying spreading & compacting stone aggregates of specific					

Continuation

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
11: Pvg. and laying g-r-3 etc- do-do-all comp. job —				
247. wide T. m. G. P. (22)				
425.88 m ² lim 422.08 m ²				
ORs. 4679 = 72/00				RS. 19,79.896
11: Pvg. and laying goulder Above for bed protection etc-do-do-all comp. job —				
247. wide T. m. G. P. (22)				
72.37 m ² lim 72.00 m ²				48.142
ORs 3668 = 84/00				RS. 2,64,156

12: Pvg. and laying pitching on slopes with stone boulders etc-do-do-all comp. job —				
247. wide T. m. G. P. (22)				
153.80 m ² lim 151.20 m ²				
ORs 3668 = 84/00				RS. 5,54,729

13: Pvg. and laying filter materials underneath pitching in slopes etc- do-do-all comp. job —				
247. wide T. m. G. P. (23)				
30.41 m ² lim 27.00 m ²				
ORs 3537 = 16/00				RS. 95,519

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
14. Pvg. and boxing of typical informative sign board etc - do - do - all comp job					
247. wide T.O.B.P. (14)					
i) 1990 of perfect - 2.0 nos					
ii) T.O.B.P. (25)					
iii) Citizens Information - 1.0 nos					
iii) maintenance Board - 1.0 no.					
			4.0 nos.		
Area 10,750 = 76/108. — RS.					43,003 =
15. Pvg. and applying border					
Cost (SS-1) etc - do - do - all comp job					
247. wide T.O.B.P. (25)					
5716.85 m ² 5641.13 m ² —					
QRS. 59 = 12/100 — RS. 333,504 =					
16. Pvg. and applying tack coat with bitumen emulsion etc - do - do - all comp job					
247. wide T.O.B.P. (25)					
5716.85 m ² 5641.13 m ² —					
QRS. 20 = 20/100 — RS. 1,13,951 =					

Continuation

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
17. Pvg. laying and rolling at close graded premix surfacing etc-do-all comp. job				
247. wide T.M.B.P. (26)				
5716.85 m ² less 5641.13 m ²				
ARR. 282 = 28/m ²				RS. 15,923.78
18. cost of dugroad & earthen shoulder with local sand etc-do-all comp. job				
247. wide T.M.B.P. (26)				
1167.81 m ²				
ARR. 263 = 14/m ²				RS. 3,072.97
19. Reinforced cement concrete 115 grade local stone etc-do-all comp. job				
247. wide T.M.B.P. (26)				
i) kilometre stone - 3.00 m				
ARR. 2752 = 74/1008				RS. 8,258.00
ii) 200 m stone - 6.00 m				
ARR. 782 = 70/1008				RS. 4,696.00

Continuation

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	D.
20. Pvg. & lizing of Rtdo. delectroised tactile sign etc-do do - all comp. job				
Qty. vide T. n. B. P. (29)				
i) 60mm equivalent & tanglp - 6.0 nos.				
Qrs. 4080 = 98/100 - Rs.				24.485
ii) 60mm circular - 20 nos.				
Qrs. 5530 = 54/100 - Rs.				11.061
iii) 60mm x 45mm Rectangular - 1.0 nos.				
Qrs. 5582 = 16/100 - Rs.				5.382
iv) 90mm Rtdo octagon - 1 nos.				
Qrs. 9970 = 70/100 - Rs.				9.971
v) 90mm x 30mm Hazed marker - 24,00 nos.				
Qrs. 4373 = 42/100 - Rs.				1.04,967
21. Pvg. and lizing of hot applied thermoblastic compound etc-do-do-all comp. job				
Qty. vide T. n. B. P. (30)				
294.0 nos.				
Qrs. 886 = 46/100 - Rs.				2.60.619
Continuation				

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	D.
22. Pvg. and erecting a w' metal beam coach barrier etc-do-do-all comp job ———				
Qty. vid. T.M.G.P. (30)				
80.00				
Q.Rs. 3338 = 83/00				Rs. 267,106
23. planting of trees by the road side etc-do- do-all comp job ———				
Qty. vid. T.M.G.P. (30)				
145.00				
Q.Rs. 1288 = 82/00				Rs. 1,86,879
24. Painting on parapet walls and gates including primer etc-do-do- all comp job ———				
Qty. vid. T.M.G.P. (31)				
99.36				
Q.Rs. 137 = 83/00				Rs. 13,695
Rs. 1,24,53,623 = ~				
Add 184. GST + 11% (C.G.)				Rs. 23,66,188
Rs. 1,48,19,811 = ~				
Construction cost				
Rs. 1,48,19,811 = ~				(A)

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	D.
Signinage fee				1188
10-1.06 material cost				1383
Overall				1383
i) G.S.B. - 1216.03 m ²				
Q.R.S. 757 = 56/000			RS.	9,21,216~
ii) W.B.W. 90-2 - 423.08 m ²				
Q.R.S. 1432 = 86/000			RS.	606,214~
iii) Subgrade - 1167.81 m ²				
Q.R.S. 25 = 25/000			RS.	41,165~
iv) P.C.C. 20-Open foundation				
22-26 m ² Q.R.S. 1054 = 95/000			RS.	23,800~
v) P.C.C. 20-20 - 22,26 m ²				

Q.R.S. 1125 = 17/000			RS.	25,046~
vi) Substructure - 144,504 m ²				
Q.R.S. 1125 = 17/000			RS.	1,62,591~
vii) NP3 - 600 m ² - 22,500				
Q.R.S. 8 = 46/000			RS.	10~
viii) NP3 1000 m ² - 22,500				
Q.R.S. 6 = 52/000			RS.	147~
ix) M.S.S - 56413 m ²				
Q.R.S. 13 = 92/000			RS.	78,524~
			RS.	18,58,713~
10-1.S.F. i.e. - RS. 1,85,871=00				(B)
Total cost				
(A) - RS. 1,48,19,811~				
(B) - RS. Continuation 1,85,871~				
				0.0.R.S. 1,50,05,682~

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28/11/2015