

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>2nd Final Bill</u>					
<u>Name of Work - Construction of Road from</u>					
<u>Tekati Dyalpur Tekati Path</u>					
<u>to Dakshin Purab Tekati Tak.</u>					
<u>Name of Agency - M/s Shiv Chakrati Construction</u>					
<u>Aggr. No. 03/H4954-NDB-DRICKS/30/2020-21</u>					
<u>Date of Commencement - 22.09.2020</u>					
<u>Date of Completion - 21.09.2021</u>					
<u>Date of Actual Completion - 18.03.2022</u>					
<u>Date of Estimate - 18.03.2022</u>					
<u>Item of Work:</u>					
<u>S.40.1:- Providing & fixing of wing</u>					
<u>concrete Pillars etc.</u>					
					0.17 Km.
<u>S.40.02:- Reference Pillars -</u>					
					0.17 Km
<u>S.40.03:- Clearing and grubbing of</u>					
<u>land (By Manual means)</u>					
<u>et- Camp etc.</u>					
$2 \times 5 \times 30 \times 3.50 = 1050$					
					$= 0.091 Ha.$
$2 \times 1 \times 20 \times 3.50 = 140$					
					<u>1190</u>
					0.119 Ha.

Continuation

	No.	L.	B.	D.	of area
<u>Abstract of Cost</u>					
J.40.1-	Setting Out Pillars - Pouring & Fixing of Working Benchmarks				
	Pillars 1 No. per km. at fl.				
	1.32 km vide	P.40.05	in T.Y.B.		
	0.17 km vide	P.40.09	in T.Y.B.		
	1.490 km at fl.	- 3927 = 42 km at fl.			5852 = 00
J.40.02-	Reference Pillars				
	1.32 km vide	P.40.05	in T.Y.B.		
	0.17 km vide	P.40.09	in T.Y.B.		
	1.49 km at fl.	1804 = 71 / km at fl.			2689 = 00
J.40.03-	Clearing and Grubbing Road Land (By manual means)				
	0.924 vide	P.40.05	in T.Y.B.		
	0.119 vide	P.40.09	in T.Y.B.		
	1.043 Ha at fl.	- 51133 = 76 / Ha at fl.			53333 = 00
J.40.04-	Dismantling of existing structures like Culvert				
		Vide P.40.05	in T.Y.B.		
	22.472 M ³ at fl.	- 231 = 77 / M ³ at fl.			5208 = 00
J.40.05-	Dismantling of existing structures like Culvert, Bridges				
		Retaining at - at fl.			
		Vide P.40.05	in T.Y.B.		
	1.4443 at fl.	- 484 = 74 / at fl.			698 = 00
					R-67780 = 00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
J				R-	67780=0
J.No.06:- Excavation for road					
(A) For 1000 M level -					
711.864 m^3 Rd. - 175 = 434 m^3 Rd.					124882=0
J.No.07:-					
Construction of Embankment					
with material obtained					
from borrow at -					
Vide p.40.17 in T.4.B					
For 1000 M level -					
711.864 m^3 Rd. - 175 = 434 m^3 Rd. - 124882=0					
J.No.08:- For 100 M level.					
Vide p.40.17 in T.4.B					
2910.89					411980=00
2846.624 m^3 Rd. - 141 = 564 m^3 Rd.					402968=00
J.No.09:- Construction of subgrade					
and earthen shoulder					
with approved material					
546.69 m^3 Rd. p.40.06 in T.4.B					
345.47 m^3 Rd. p.40.15 in T.4.B					
892.16 m^3 Rd. - 177 = 074 m^3 Rd. - 157975=00					
J.No.10:- For Gravel / Material					
(By 41x in place method):-					
Construction of G.S. B.					

Continuation

R-764290=00
77325920

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				R-	764240=0
	by pouring well graded				
481.855	Vide P. 40	56 in	T.Y.B.		
63.66	Vide P. 40	10 in	T.Y.B.		
545.5154	$\frac{1}{2}$ R - 2878 = 914	$\frac{3}{4}$ R -			1570489=0
J. 40.11.	w. R.M.G. & provide				
	laying spreading and comp				
	Stone aggregates of Specific				
	Sizes to w. B.Y. of 16				
253.125	Vide P. 40	16 in	T.Y.B.		
30.734	Vide P. 40	10 in	T.Y.B.		1097873
283.8594	$\frac{1}{2}$ R - 3867 = 674	$\frac{3}{4}$ R -			1097895=0
J. 40.12	Prime Coat (low porosity)				
	Provide and applying Primer				
	Coat with Bitumen emuls.				
	(SS-1) et - Cap + 6				
	Vide P. 40	12 in	T.Y.B.		
3786.00	$\frac{1}{2}$ R - 44 = 334	$\frac{3}{4}$ R -			167833=0
J. 40.13	Provide and apply full				167833
	Coat with Bituminous				
	emulsion using emulsion				
	pressure et - Cap + 6				
	Vide P. 40	12 in	T.Y.B.		57092
3786.00	$\frac{1}{2}$ R - 15 = 084	$\frac{3}{4}$ R -			57019=0
J. 40.14	Provide by laying and rolling				
	of close-graded Premix				
	surfacing material of 20mm				

R-3657429=0
3666539=0

Continuation

Particulars	No.	L.	B.	D.	of area
				R-	3657424=00
th. Composed of 13.20mm					
to 0.90mm at Cap + b.					
Vide P.No. 12 in T.Y.B.					
3786.0 y ² R - 235 = 644 ² R					892133=00
440.15 For Ready Mix					
in place method - Constn					
of G.S.B. by providing well					
graded material spread					
in uniform at Cap + b.					
44.55 Vide P.No. 06 in T.Y.B.					
7.15					
21.037 Vide P.No. 11 in T.Y.B.					
51.70 y ³ R - 2878 = 91 y ³ R					148840=00
4.40.16 - W.B. & G.S.B. - Poorly					
laying & spreading and Cap + b.					
stone aggregates of specific					
sizes at Cap + b.					
118.125 Vide P.No. 07 in T.Y.B.					
21.037 Vide P.No. 11 in T.Y.B.					
139.162 y ³ R - 3867 = 57 y ³ R					538219=00
139.162					
4.40.17 - Construction of unseparated					
Plain Cement Concrete at					
thickness as per design					
etc Cap + b - 1 d 0.					
052.00 Vide P.No. 07 in T.Y.B.					
44.88 Vide P.No. 11 in T.Y.B.					
296.88 y ³ R - 7279 = 96 y ³ R					2161275=00

R- 7397891=00

Continuation

74070062=00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				R	7397891=00
J.NO.18	km stone	Reinforced			
		Cement Concrete	Misgo		
		Kilometer local stone			
		of standard design			
		Vide P.NO.12 in T.Y.B.			
02 Nos	R	2305	=03	Each R	4610=0
J.NO.19	200m stone				
		Vide P.NO.12 in T.Y.B.			
06 Nos	R	611	=19	Each R	3667=0
J.NO.20	Reinforced Cement concrete				
		Misgo boundary pillar			
		local stone of standard			
		Design as per IRC of 46.			
		Vide P.NO.13 in T.Y.B.			
40 Nos	R	488	=90	Each R	19556=0
J.NO.21	Provision and fixing				
		of 2000 reflective			
		conformity mandatory			
		and interlocking at 1.			
08		Vide P.NO.13 in T.Y.B.			
08 Nos	R	4966	=89	Each R	39735=00
J.NO.22	900 mm equilateral				
		triangle of 46			
		Vide P.NO.13 in T.Y.B.			
04 Nos	R	5464	=62	Each R	21858=0
				R	7487317=00

74964322

Continuation

Particulars	Actual measurement				Contents of area
	No.	L.	B.	D.	
					R- 7487317=00
J.40.23 - 600 mm x 450 mm					
sectangles					
Vide P.40.13 in T.Y.B					
04 Nos e R- 4836 = 69 Each R- 19347=00					
J.40.24 - 900 mm side Octagon					
Vide P.40.13 in T.Y.B					
02 Nos e R- 8862 = 76 Each R- 17726=00					
J.40.25 - Provided and laid of					
hot applied mastic					
compound 2.50 mm thick					
including reflective glass					
et - Comp - 1 lb.					
Vide P.40.13 in T.Y.B					
200 y ² e R- 735 = 44 y ² R- 14708=00					
J.40.26 - At Bath edge Rigid					
(Portion)					
Vide P.40.13 in T.Y.B					
98 y ² e R- 735 = 44 y ² R- 72073=00					
J.40.27 - Planting of trees by the					
road side (Avenue trees)					
in 0.60 m dia et - 1 lb.					
Vide P.40.14 in T.Y.B.					
81 = 99					
97 Nos e R- 881 = 90 Each R- 7953=00					
881 = 90					
J.40.28 - Provided and laid of a					
reinforced Cement					
Cover for pipe duct					

Continuation

R-7829095=00

R-7751504=00

77606192=00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					R-7751504=0 R-7829075=0
					800 m.m. dia at H.C.
✓ 1	✓	✓	✓	✓	✓ Vide P. 40.14 int. 4.13
45 No. c.R.		860	294	Each R.	38742=0
✓ 4.40.29					✓ Paving and setting direction and place identification of Ret. reflective at H.C.
					✓ Vide P. 40.14 int. 4.13
01 No. c.R.		11969	58	Each R.	11970=0
✓ 4.40.30					✓ Paving and fixing logo of M4G54 project Paving & fixing of Typical
					M4G54 interlocking sign board with logo of M.O.R.D.
					✓ per M.O.R.D. at H.C.
02 No.	✓	✓	✓	✓	✓ Vide P. 40.07 int. 4.13
04 No.	✓	✓	✓	✓	✓ Vide P. 40.14 int. 4.13
06 No. c.R.		10937	81	Each R.	65627=0
✓ 4.40.31					✓ Bridge work at H.C. (1:3) S/S at H.C.
					✓ Vide P. 40.14 int. 4.13
2.952 y ² c.R.		5923	10	y ² c.R.	17485=0
✓ 4.40.32					✓ Paving P.C.C. 420 arches Camping at H.C.
					✓ Vide P. 40.14 int. 4.13
12.30 y ² c.R.		431	54	y ² c.R.	5308=0

Continuation

R-7968227=0
R-7890636=0
78997512=0

789975120

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				R ₅	7890636=0 7968227=0
1-10-33- Plastering with cant					
moor for (1:4) on bridges					
work ins/s et. +6.					
Vide p.to. 14 int. 4.5					
20-644 20 R ₅ - 146 = 65 4 ² R - 3027 = 0					
				R ₅	7893663 7971254=0
Add 12 f. G.S.T. R -					947240=0 956550=0
Add 1 f. 11 d. 100 R -					78937=0 79712=0
					8930138=0 8919840=0 9007516=0
Less 1 f. 100 R -					893012=0 90075=0
					8840837=0 R - 8830642=0
Less Previous Payment R -					650778=0

Contd. of p.to. with 100000 Capital R - 2779869=0
02 per spec. 100000

2790059=0

18/03/22
J.E. H.K.

1/5
30/3/22

R