

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	D.
Name of work - Const. of Road				
from Karamchar Nahar				
to Sukhi Bus Stand.				
Name of Agency - Jai Bajrangbali				
construction				
Ag. NO. -				
Date of Start -			16/03/2024	
Date of Completion -			15/03/2025	
BT Length -		2.981 km.		
P.C.C. Length -		0.079 km.		
Total Length of Road -		3.060 km.		

i. Pvg. & fixing of				
wearing Benchmark pillar				
etc-do-do-all complete				
Qty. vide T.M.B.P. ①				
i) Benchmarks pillar - 4 nos.				
Q.Rs. 4517 = 59/100. - Rs.			18,070/-	
ii) Reference pillar - 12 nos.				
Q.Rs. 2093 = 44/100. - Rs.			25,121/-	

2. clearing & grubbing				
Road land (By manually				
means) etc-do-do-all				
Comp. Job -				

Continuation

Particulars	Details of actual measurement			Contents of area
	No.	L	B.	D.
247. vide T.M.B.P. (2)				
2.142 Hq.				
QRS. 76.926 = 08/Hq. — RS.				164776
<u>3. Excavation for Roadway</u>				
in steel using manual				
means etc-do-do-all				
comp. job —				
247. vide T.M.B.P. (12)				
5670 sq				
QRS. 104 = 01/Hq. — RS.				5,897

<u>4. Cont. of Embankment with material obtained from borrow pits with a lead upto 1.500 etc-do-do-all</u>				
comp. job —				
247. vide T.M.B.P. (5)				
i) 10000 lead — 168.98 sq				
QRS. 261 = 18/Hq. — RS.				94,134
ii) 10000 lead — 460.20 sq				
QRS. 237 = 90/Hq. — RS.				11,08,424
<u>5. E/W in excavation</u>				

Continuation

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	D.
bar found at structure				
etc--do--all comp job				
24y. vide. T.M.B.P. (E) - 84.39 m				
+ 94y. vide. T.M.B.P. (E) - 234.90 m				
+ 94y. vide. T.M.B.P. (E) - 119.19 m				
				443.48 m
ORs. 405 = 83/m			83	179,977-
6. Sand filling in found?				
trenches etc--do--do				
all comp job				
24y. vide. T.M.B.P. (E) - 222.26 m				
+ 94y. vide. T.M.B.P. (E) - 2.96 m				
				5.186 m
ORs. 684 = 68/m			68	3,551-
7. Prg. P.C.C. mat of				
levelling course in found				
etc--do--all comp job				
94y. vide. T.M.B.P. (E) - 13.785 m				
+ 94y. vide. T.M.B.P. (E) - 24.30 m				
+ 94y. vide. T.M.B.P. (E) - 18.25 m				
				56.335 m
ORs. 651 = 96/m			96	6,83,332-
				3,66,851-
Continuation				

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	D.
8. Plain/Reinforced cement concrete in substructure etc-do-do-all comp job				
Qty. vide T.M.B.P. (5) - 98.52 cu				
Qty. vide T.M.B.P. (10) - 131.38 cu				
			229.90 cu	
Q.Rs. 7490 = 32/100			98.17	22,552
9. Pvg. R.C.C. mis (1:2.5:5) for plain cement concrete etc-do-do-all comp job				

Qty. vide T.M.B.P. (3)				
		243.22 cu		
Q.Rs. 6198 = 72/100			98.15	07,653
10. Pvg. & Laying R.C.C. pipe NPS for culverts on 1st class bedding etc-do-do-all comp job				
Qty. vide T.M.B.P. (1) - 22.50 cu				
Qty. vide T.M.B.P. (10) - 30.00 cu				
			52.50 cu	
Q.Rs. 7590 = 25/100			98.3	98,488

11. Pvg. weepholes in plain/

Continuation

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	D.
Reinforced concrete				
Abutment etc-do-do-				
all comp. job				
24y. vide T.M.B.P. (8)				
120.0 m				
Q.R.S. 144 = 76 nos.				83.17371 =
12. Prg. & Laying of a				
reinforced cement concrete				
pipe duct etc-do-do-				
all comp. job				
24y. vide T.M.B.P. (10)				

10.0 m				
Q.R.S. 1046 = 281 m				RS. 10,463 =
13. Excavation for road				
way in soil using				
manual means etc-do-do-				
all comp. job				
24y. vide T.M.B.P. (12)				
56.70 m				
Q.R.S. 0 = 10 m				RS. 0 =
14. const. of Surograde &				
earthen shoulder with				

Continuation

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	D.
approved materials etc-				
do do - all comp. job				
247. vide T.O. B.P. (13)				
5525.55 m ³				
QRS. 264.72/m ³				RS. 14,62,724
15. conf. of granular				
sub-base by providing				
well graded material				
etc-do do - all comp.				
job				
247. vide T.O. B.P. (16)				
2096.745 m ³				
QRS. 2922 = 14/m ³				RS. 61,27,003
16. Pvg. laying spreading				
& compacting stone				
aggregates at various				
etc-do do - all comp.				
247. vide T.O. B.P. (18)				
800.94 m ³				
QRS. 4719 = 55/m ³				RS. 37,80,096
17. Pvg. & binding of				
typical masonry inter				

Continuation

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
entry signboard with				
100 etc - do - all				
comp. do				
77. vide T.O.B.P. (18)				
i) rain information				
Board - 1.0 m.				
QRs. 10.833 = 08/100. - Rs.				10.833 = ~
ii) City - do - do - do				
Board - 1.0 m.				
QRs. 10.833 = 08/100. - Rs.				10.833 = ~
		Rs. 1.72	81.27	9 = ~
		1.69	64.59	

Add GST 18% - H.C.H. & R.				32,23,312 = ~
				Rs. 32,23,312 = ~
				Rs. 2,05,64,703 = ~
				2,01,88,110 = ~
				(A)
signage fee				
i) Elu - 5525.55 m ²				
QRs. 35 = 251 m ² - Rs. 194,776 = ~				
ii) C.S.B. - 2096.745 m ²				
QRs. 757 = 56 m ² - Rs. 15,88,410 = ~				
iii) WBM g.R. - 800.94 m ²				
QRs. 1932 = 86 m ² - Rs. 11,57,635 = ~				
iv) pipe duct - 10.0 m.				
QRs. 52 = 11 m ² - Rs. 521 = ~				
v) P.C.C. MIS - 2430 m ²				
QRs. 1054 = 95 m ² - Rs. 25,635 = ~				

Continuation

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	D.
vi) P.C.C. 15 - 243.22 m ³				
Q.Rs. 1125 = 17/07				Rs. 2,173,664
				Rs. 32,30,641
101. S.F. i.e. 28.3, 23, 064 =				— (9)
Total cost				
A — Rs. 2,01,88,110				
B — Rs. 3,23,064				
				Rs. 2,05,11,742
Less 20% below Rs. 41,02,235				
101 per agg. Rs. 1,64,08,939				

Self
17.01.25
J.F.

Rs. 11,01,125
11.01.25

Material consumption

- i) E/W — 10353.73 m³
- ii) 26.5 mm to 9.5 mm — 1258.047 m³
- iii) 9.5 mm to 2.36 mm — 503.21 m³
- iv) 2.36 mm — 754.82 m³
- v) 53 mm to 22.4 — 969.13 m³
- vi) 11.2 mm — 192.22 m³
- vii) 40 mm Aggregate — 226.54 m³
- viii) 20 mm Aggregate — 154.65 m³
- ix) 10 mm Aggregate — 65.34 m³
- x) Sand — 247.72 m³

Continuation

Self
17.01.25
J.F.

Rs. 1,05