

Name of Work—
 Situation of Work—
 Agency by which work is executed—
 Date of Measurement—
 No. and date of agreement

(These four lines should be repeated at the commencement of the measurement relating to each work)

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	D.
N/W ÷ Const of Road from Beigla To				
Nekara under NCB (B.K.C.S-1)				
N/A ÷ Jari Bajrangbadi Const.				
A/W ÷ 21/380/2023-24				
Date of Agreement ÷			21/3/24	16° 3-24
Date of Completion ÷			15/3/25	
Length of Road - 0.730 Km				
Rate - 201. below				

Details of work.				
Item No. 1. Fixing of working Benchmark				
2 Reference pillar	do			with
All complete job as per ch. sp.	do			do
Qty of Benchmark				1 Nos
Qty of Reference pillar				2 Nos.
Item No. 2. Clearing & grubbing road				
Land	do			with all complete
Job as per ch. sp.	do			do
	2 x 15 x 3.5			112.50 m ²
	2 x 5 x 3.5			35.00 m ²
	2 x 15 x 3.8			157.50 m ²
	2 x 15 x 3.5			157.50 m ²
Continuation				3297.00 m ²

Total bit = 514.4
 5000
 1.5/10000
 30/10000
 1.5/10000
 30/10000
 1.5/10000

Abstract of Const.
 Nilw: Const. of Road from Bijjala to
 Nekura under NDB.
 Nilw: Jai Bijayabala Const.
 Also:-

Date of Agreement:-
 Date of Completion:-
 Length of Road - 0.730 km
 Rate - 201. below.

Details of Abstract of Const.
 Item No. 1) 9/ Fixing working B.M.
 & Reference pillar - do -
 Qty vide Bill of Materials 25 Qty

Continuation

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
od Birch mark - 1.00 Nos				
	①	4452.76	Nos = 4452.00	
Reference pillar - 2 Nos				
	②	2059.02	Nos = 4119.00	
Station 2: Clearing & grubbing -				
do - city vide PNB				
of PNB 02.20 city - 0.51 Nos				
	③	76926.04	Nos = 39232.00	
Station 10: Laying of Cableduct				
do - city vide				
PNB of PNB 02.20				

	Qty = 7.5 m ³	
	① 1029.00 = 77162.00	
Item no. 12.	P/Fixing S.B & citizen	
board	do — Qty vide	
price of P no. 2.	ie Qty = 2 Nos	
	① 10779.00 per = 21558.00	
Item no. 3.	Cutting of branches of	
tree	do — Qty vide P no	
of P no. 2.	ie Qty = 4 Nos	
	① 362.67 per = 1450.68	
Item no. 5.	Comp. of subgrade	
	do — Qty vide P no of	
P no. (22+102)	ie Qty = 1371.337 m ³	
	+ 675.79 m ³ = 2047.132 m ³	

Continuation

Continuation
264.72 m³ = 541916.00

68991020

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	D.
Item No. 6) Const. of 1/2 B. 6/2				
do — — — — — City vide PWB				
of P.No. (5) + (7) + (9) i.e. City				
191.275 m ³ + 941.70 + 68.13 m ³				
= 601.165 m ³ (a) 2723.56 m ³ = 163130.90				
Item No. 7) Const. of 1/2 B. 6/2				
do — — — — — City vide PWB of				
P.No. (10) i.e. City — 208.180 m ³				
(a) 4436.82 m ³ = 923657.00				
Item No. 20) Excavation in				
fundn — — — — — do — — — — — City				
1				
Vide PWB of P.No. (8) i.e. City				
— 31.32 m ³ (a) 465.83 m ³ = 12710.00				
Item No. 2) Sand filling in fundn				
do — — — — — City vide PWB of				
P.No. (7) i.e. City — 2.24 m ³				
(a) 684.68 m ³ = 1583.00				
Item No. 22) Const. of 1/2 P.C. in				
fundn — — — — — do — — — — — City vide				
(PWB of P.No. (7) i.e. City				
— 5.654 m ³ (a) 6300.13 m ³ = 35621.00				
Item No. 23) Const. of 1/20 P.C.				
in Super structure — — — — — do — — — — —				
City vide PWB of P.No. (8) + (8)				
i.e. City — 17.55 + 13.94 = 30.89 m ³				
(a) 7268.91 m ³ = 224536.00				
Continuation				
3525276.00				

