

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Work - Constn. of Road					
from Phulwariga Naga Bazar to					
Brahmanathan Jagat Singh ke					
ghar R.Eo Path tak under					
M.M.G.S.Y.					
Agency - Jayprakash Ray.					
AT - Jaysinghpur, East Champaran.					
Agreement No - SBD/2020-2021					
Agreement value - 5787008					
Date of Start - 24.11.2020					
Date of Completion - 23.08.2021					
Further work - Nil					
Measurement - Nil.					

5/01/23

04/01/23
RE

Abstract of cost

① Constn. of benchmark etc.

- do - do all complete Job.

Qty. side D.M.D.P (14) = 0.900 km

② Rs 1966=31 / km → Rs 4970=00

② Constn. of Reference Pillar.

- do - do all complete Job.

Qty. side D.M.D.P (14) = 0.900 km

③ Rs 2597=03 / km → Rs 2337=00

③ Clearing & grubbing road

Continuation 1911

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	No.	L.	B.	D.	
			84	4	
-do -do all complete Job.					
Qty. vide T.M.B P(14) = 0.27 ha.					
① R 51137 = 38/ha → R 13807.00					
(4) Const. of Embankment lead 100m.					
-do -do all complete Job.					
Qty. vide T.M.B P(14) = 301.50 m ²					
② R 191 = 64/m ² → R 5777.00					
(5/2) Const. of Embankment lead 100m.					
-do -do all complete Job.					
Qty. vide T.M.B P(14) = 703.50 m ²					
③ R 153 = 52/m ² → R 10800.00					
(6/7) Excavation for road way.					
-do -do all complete Job.					
Qty. vide T.M.B P(14) = 118.11 m ²					
④ R 75 = 50/m ² → R 8917.00					
(7/8) Prov. Laying B/E/S etc.					
-do -do all complete Job.					
Qty. vide T.M.B P(14) = 300.00 m ²					
⑤ R 477 = 06/m ² → R 14318.00					
(8/9) Prov. Granular Sub-base.					
-do -do all complete Job.					
Qty. vide T.M.B P(14) = 67.50 m ²					

Continuation 50

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	No.	L.	B.	D.	
			BF 15		
⑧ R1	2523	$= 10/m^2 \rightarrow R1$		170329	✓
(9/10) Prov. WOM Grade III etc.					
- do - do	all complete Job.				
Qty. vide T.M.D.P (15)	$= 51.129 M^2$				
⑨ R1	3111	$= 19/m^2 \rightarrow R1$		159072	✓
(10/11) Const. of un-reinforced cc R.C.					
- do - do	all complete Job.				
Qty. vide T.M.D.P (15)	$= 510.00 M^2$				
⑩ R1	6449	$= 38/m^2 \rightarrow R1$		328349	✓
(11/12) Prov. 2 Hairs mmbsy board.					
- do - do	all complete Job.				
Qty. vide T.M.D.P (15)	$= 2.00 Nos.$				
⑪ R1	12575	$= 95/each \rightarrow R1$		25152	✓
(12/31) E/W Excavation in trench etc.					
- do - do	all complete Job.				
Qty. vide T.M.D.P (15)	$= 34.60 M^2$				
⑫ R1	269	$= 32/m^3 \rightarrow R1$		9318	✓
(13/32) Prov. Sand filling in trench.					
- do - do	all complete Job.				
Qty. vide T.M.D.P (15)	$= 5.18 M^3$				
⑬ R1	438	$= 87/m^2 \rightarrow R1$		2273	✓

Continuation

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	No.	L.	B.	D.	
			BF	H	
(14/39) Provn. Pcc m/s in foundn. etc.					
-do -do all complete Job.					
Qty. vide $\pi m D P(15) = 7.452 m^3$					
② H 5320 = 01/m ³ → H 39615/-					
(15/39) Provn. Rec m/s in box ceph.					
-do -do all complete Job.					
Qty. vide $\pi m D P(15) = 29.42 m^3$					
② R 6773 = 90/m ³ → R 199288/-					
(16/40) Provn. back filling etc.					
-do -do all complete Job.					
Qty. vide $\pi m D P(15) = 15.36 m^3$					
② R 2316 = 44/m ³ → R 355812/-					
(17/41) Provn. weep holes etc.					
-do -do all complete Job.					
Qty. vide $\pi m D P(16) = 20.00 Nos.$					
② R 82.39/each → R 1660700/-					
(18/43) S/F/F HYSD bars etc.					
-do -do all complete Job.					
Qty. vide $\pi m D P(16) = 2.140 m^3$					
② R 51366 = 09/m ³ → R 109927/-					
					R 4380160/-
Add. 1% Labour (egs. (+) R 438027/-					
Add. 12% GST (+) R 525619/-					
Continuation					R 4949581/-

28/01/2023