

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.	
Name of work- Const ⁿ of road					
Kadom Kumar Tola Panchayat road					
bete huc Patel Tola to Kadom					
Muzaim Kothi (K.M.P) 28)					
Under M.H.C.S.Y					
Agency - M/S Devendra Kumar					
2 company (Reg-1190314)					
At- Kadarkatta, P.O- Benji					

P.C. - Motipur, Dist- Muzaffarpur

Agreement No- 07 SBD/2021-22

Date of start- 31/07/2021

Date of Completion- 30/07/2022

Record Entry

① Constⁿ of benchmark- 2.122km② Constⁿ of Ref. Pillar- 2.122km

③ Bore and fixing M.H.C.S.Y

informatory sign board- 2 Nos

④ Clearing and grubbing

road land

2 x 20 x 30 x 1.50 = 1800.00

2 x 20 x 30 x 1.50 = 1800.00

2 x 20 x 30 x 1.50 = 1800.00

2 x 10 x 30 x 1.50 = 900.00

2 x 1 x 22 x 1.50 = 66.00

Continuation

6366.00

= 0.66 hect

0.64 hect

2/1/22

Abstract of cost

Sch. XLV-Form No.134

10

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Constn of benchmark					
Q-VTM BP 10 = 2.122 km					
c h 4148.941/km - R - 8804 = 0					
② Constn of Ref. Pillar					
Q-VTM BP 10 = 2.122 km					
c h 1908.70/km - R - 4050 = 0					
③ Clearing and grubbing road land					
Q-VTM BP 10 = 0.66 hect					
c h 52970 = 34/hect h 3390 = 0					
④ Excavation for ponding (box cutting)					
Q-VTM BP 6 ⑧ = 175.27 m ²					
c h 130 = 83/m ² h 22931 = 0					
⑤ Constn of embankment lead up to 1000 M					
Q-VTM BP 6 ⑦ i = 3083.40 m ²					
c h 190.07/m ² - R - 586062 = 0					
($\frac{6}{7}$) Constn of embankment lead up to 100 M					
Q-VTM BP 6 ⑦ ii = 270.85 m ²					
c h 152 = 05/m ² h 1,17,208 = 0					
($\frac{7}{8}$) From irregular sub base grt					
Q-VTM BP 7 ⑩ = 960.05 m ³					
c h 2871.04/m ³ h 27,56,342 = 0					
Continuation					35,29,298 = 0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(8/9) Prov'n wbn grade-3					
Q-VTMBP 9(1) = 541.365M ³					
e R. 3486 = 09/11 R. 1887247 =					
(9/15) F/W in excavation for structure					
Q-VTMBP 2(1) = 156.06M ³					
e R. 279 = 09/11 R. 43555 =					
(10/16) Prov'n B/F/S in found ⁿ					
Q-VTMBP 2(2) = 97.54M ³					
e R. 284 = 44/11 R. 27744 =					
(11/17) Prov'n Rec M25 in found ⁿ					
Q-VTMBP 2(3) = 21.46M ³					
e R. 6082.61/11 R. 130533 =					
(12/18) Brick Masonry work in					
cm (1:4) in found ⁿ					
Q-VTMBP 2(3) = 99.08M ³					
e R. 5650.86/11 R. 559887 =					
(13/19) Brick Masonry work in					
cm (1:4) in substructure					
Q-VTMBP 3(1) = 35.46M ³					
e R. 5888.43/11 R. 208804 =					
(14/20) Prov'n Rec M20 (1:2:4)					
Q-VTMBP 4(1) = 9.72M ³					
e R. 6617 = 02/11 R. 64317 =					
(15/21) Prov'n Rec M25 in superstructure					
Q-VTMBP 5(1) = 6.62M ³					
e R. 7599.87/11 R. 50311 =					
Continuation					6501696 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
($\frac{16}{22}$) S/F / F / 1450 banyan super structure					
Q-VTMBP3(2) =				1.19 MT	
Pu(1) =				0.13 MT	
				1.32 MT	
Limited - 1.3200 MT					
c h 50532 = 50/MT h 65692 = 00					
($\frac{17}{23}$) Brick Masonry work in cm (113) in Parapet					
Q-VTMBP5(5) =				2.02 MT	
c h 5849.28/MT h - 11816 = 00					
($\frac{18}{24}$) Plastering with cm (14)					
Q-VTMBP5(6) =				87.96 MT	
c h 180 = 23/MT h - 15853 = 00					
($\frac{19}{25}$) Brown back filling					
Q-VTMBP5(2) =				78.88 MT	
c h 700 = 83/MT h - 55281 = 00					
($\frac{20}{26}$) Brown weep holes					
Q-VTMBP5(3) =				64 MT	
c h 110 = 63/each h - 7080 = 00					
($\frac{21}{27}$) Brown Drainage spouts					
Q-VTMBP5(4) =				4 MT	
c h 645.90/each h - 2584 = 00					
($\frac{22}{30}$) Dismantling of PCC					
Q-VTMBP2(1) =				0.675 MT	
c h 487 = 17/MT h - 329 = 00					

Continuation

6660331 = 00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
($\frac{23}{31}$) Dismantling of Rce					
Q-VTMBP2(2) = 1.3547					
e R 1208 = 45/11 R - 1631 = 0					
($\frac{24}{32}$) Dismantling of Brick masonry					
Q-VTMBP2(3) = 49.5011					
e R 347 = 62/11 R - 17207 = 0					
($\frac{25}{36}$) Work and fixing masonry					
informatory sign board					
Q-VTMBP1(3) = 2.1498					
e R 10749.22 each R - 21498 = 0					
R - 6700.667200					
Add 1% Labour cost (+)					67007 = 00

Add 12% GST (+) 8,04,080 = 00

Add seigniorage (+) 1,50,566 = 00

R - 77,22,320 = 00

Less 6.71% below - 5,18,168 = 00

R - 72,04,152 = 00

for

for 11/06/22
AG

10/06/22

2

m. r. m.