

1st on A/c Bill. Record Entry.

1

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: Construction of road from Patna northwards under masonry.				
Agency: Sri Rajesh Kumar				
Vill - Mahipur P.O. - Mamejpur				
Distt. - Rohtas.				
Agreement No. - 03/580/2019-20.				
Agreed and Approved Amount: - 45,298/500.				

Date of work start: - 30-08-19				
Date of completion: - 29/05/20				
Date of audit: - 2001-03-20				
(iii) - Land work for excavation for structure - do -				
- all complete is.				

Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
4th Bill.					
Re-ABSTRACT OF COST.					
(1) - Training and filling works					
level mark - do - all					
completd is -					
Qty - vol of mud (49)					
ie 1.00 No. @ 643.25/78 / each 64330.00					
(12) - Reference pit/bx -					
ie 2.00 Nos.					
Ch 1958.78 / each 13914.00					
(12) - Cleaning and Grabbing					
road land - do - all					
completd is -					

Qty - vol of mud (49)					
ie 0.455 feet					
@ 53625.57 / feet 124397.00					
(13) - Excavation for road way in soil					
- do - all completd is					
Qty - vol of mud (49)					
ie 49.50 m3 @ 888.92 / m3 43770.00					
(14) - Construction of embankment					
with approved materials					
- do - all completd is					
Qty - vol of mud (49)					
ie 2970 m3 @ 830.17 / m3 8886.00					
(15) - Construction of embankment					
with materials - do -					
- do - all completd is					

Continuation

(P. 50)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
8 ft wide Pave (50)				788 ft	
(15) - For 1000 m lead				864.55 m ²	
CA		1005			174509 m ²
(16) - For 100 m lead				1064.20 m ²	
ie 1064.20 m ² CA					174509 m ²
(17) - Construction of subgrade					
grade & earthen sloped					
- do - all completed					
8 ft wide Pave (50)					
ie 488.98 m ²					
CA 203.88 m ²					199693 m ²
(18) - Construction of subgrade					
do - all completed					

8 ft wide Pave (50)					
ie 317.79 m ² CA 2003.88 m ²					1891045 m ²
(19) - Providing 1000 Gr II do.					
- all completed					
8 ft wide Pave (50)					
ie 188.47 m ² CA 259.73 m ²					1794312 m ²
(10) - Applying primer coat					
- do - all completed					
8 ft wide Pave (50)					
ie 172.25 m ²					
CA 47.96 m ²					182551 m ²
(11) - Providing and applying Peacock					
- do - all completed					

Continuation

(P.T.O.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Qty. vide PWD. (51)			bf	h	
ie 1721.250 m ²					
@ 16.19/m ²					8278672
(12) - Providing laying out m ²					
if present - existing do -					
do - all complete					
Qty. vide PWD. (51)					
ie 1721.250 m ²					
@ 16.19/m ²					8278672
(13) - Construction - m ²					
Cent. Street - do -					
all complete					
Qty. vide PWD. (51)					
ie 122.40 m ² @ 6817.70/m ²					8349862
(14) - Laying brick setting layers on prepared subgrade -					
do - all complete					
Qty. vide PWD. (51)					
ie 100.00 m ² @ 6279.91/m ² @ 6279.91					
(15) - Providing m/s grade m/s -					
do - all complete					
Qty. vide PWD. (51) & (52)					
ie (i) m/s area (forecast)					
ie 100 m ² @ 2231.39/m ² @ 2231.39					
(ii) 200 m ² area (forecast) = 3.00 m ²					
@ 698.64/m ²					8191600
Continuation					

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	D.
(16) - Providing and fixing of "Lays" of masonry - do - do complete Qty - vide no (52)			10 ft 6	
4.00 m ² C/S 842.63 / each 139371 c ²				
(17) - Painting new letters & signs - do - all complete				
Qty - vide no (52)				
ie 88.00 @ 50.84/- 548 = 40				
(18) - Providing masonry boundary pillars - do - do - all complete				
Qty - vide no (52)				
ie 16.00 m ² @ 529.21 / each 8467 = 4				
(19) - Providing and fixing refracted and informative sign board - all complete				
Qty - vide no (52) & (53)				
(i) 600mm square 18 brass 10 = ie 8.00 m ² @ 358871 / each 328550 c ²				
(ii) 600mm circular = 2.00 m ² C/S 4829.37 / each 59659 c ²				
(iii) 800mm x 600mm rectangular ie 4.00 m ² @ 784.74 / each 827140 = 2				
(iv) - 600mm x 450mm rectangular ie 4.00 m ² @ 4700.34 / each 578801 c ²				
Continuation				5

(P.T.O.)

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	D.
(V) - 900 mm - Octagon ie 2.00 m @ 8890.85 per L 7382 =			48.5	
(20) - Providing and laying for applied thermoplastic compound - do - all comp. 646.70 Qty - vide P m. (53) ie (i) In BT pattern = 70.00 m ² @ 806.23/m ² 87256/100 (ii) In ce pattern = 40.00 m ² @ 900.06/m ² 36002 =				

(21) - Dismantling & carrying structure - all masonry works. Qty - vide P m. (53) ie 3.284 m ³ @ 511.78/m ³ 1655 =				
(22) - Dismantling & carrying structure - do - all complete Qty - vide P m. (53) ie 122.78 m ³ @ 246.25/m ³ 30230 =				
(23) Removal of all 400 x 400 x 14.5 - do - all complete Qty - vide P m. (53) ie 20.00 m ³ @ 247.78/m ³ 4956 =				
(24) - E/WORK in excavation for structure - do - all complete Qty - vide P m. (53) ie 15.662 m ³ @ 282.84/m ³ 4422 =				

Continuation

/ P.T.O.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(25) - Providing m/s grade in existing				167.5	
- do - do complete job					
Qty - vol of m/s (54)					
ie 2.850 m ³ @ 57.7128/m ²					15023 cu
(26) - Providing m/s grade in					
existing structure - do - do					
complete job					
Qty - vol of m/s (54)					
ie 15.17 m ³ @ 151.48/m ³					273517 cu
(27) - Providing Reinforcement					
thru pipe for culverts					
- do - do complete job					
Qty - vol of m/s (54)					
ie 7.50 m ³ @ 151.55.18/m ³					17914 cu
(28) - Providing on parapet walls					
- do - do complete job					
Qty - vol of m/s (54)					
ie 12.48 m ³ @ 104.71/m ³					1307 cu
(29) - Providing and laying m/s					
300mm dia H.P. - do - do					
Qty - vol of m/s (54)					
ie 20.00 m ³ @ 963.29/m ³					19266 cu
(30) - Earthwork in excavation					
for structure - do - do					
ie 74.32 m ³ @ 282.36/m ³					20985 cu
(31) - Sand filling in foundation					
do - do complete job					
Qty - vol of m/s (54)					
ie 1.01 m ³ @ 527.27/m ³					527 cu

Continuation

(P.T.D.)

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
(32) - Providing masonry for				
- do - all completed				
Qty - vide P.M. (35)				
ie 10.986 m ³ @ 5271.26/m ³ 557910 cu				
(33) - Providing masonry for				
in foundation - all completed				
Qty - vide P.M. (35)				
ie 47.218 m ³ @ 5271.26/m ³ 248898 cu				
(34) - Plain/curbed concrete				
concrete in substructure				
- do - all completed				
Qty - vide P.M. (35)				

ie 8.352 m ³ @ 5145.48/m ³ 429074 =				
(35) - Providing and laying				
10. Deck slab masonry				
- do - all completed				
ie 3.686 m ³ @ 7161.31/m ³ 26597 cu				
(36) - Providing masonry for				
structure - all completed				
ie 22.69 m ³ @ 5765.00/m ³ 130808 cu				
(37) - Supplying and laying				
11980 kg cement - all				
- all completed				
Qty - vide P.M. (35)				
ie 0.49 m ³ @ 8863.17/m ³ 433900 cu				
(38) - Providing fill in				
voids				
ie vide P.M. (35) 10.12 cu m 6412 cu				
ie 34.29 cu m				

Continuation

(P.T.D.)

