

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
NAME OF WORK - Bishunpur					
check to mudan chhapra					
cross via Karmuzari					
Baitalpur Shikhar P.H.					
No - MR - N/19-20					
Muzaffarpur West/13					
NAME OF AGG - zina construction					
800 verlop road					
Uda, Putna					
Ag. No. - 131 M. BD/2014-20					
Date of work order - 28/11/2019					
Date of completion - 23/11/2020					
Actual date of work - 23/11/2020					

ABSTRACT OF COST

(1)	clearing & grubbing				
	Land area - 201				
vide - (1) & CMP - (1)					
	Qty = 1.04 Met				
	Rs 49496.70			Rs 51,477 =	
(2)	cont. of subgrade				
	Secd all -				
vide it - (2) & CMP - (1)					
	Qty = 2161 m ²				
	Rs 176.75			Rs 3,81,992 =	
(3)	cont. Gravel G.S.B				
vide - (3) & CMP - (1)					
	Qty = 162.55 m ³				
	Rs 2345.69			Rs 3,81,292 =	
				Rs 8,14,761 =	

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					$B \times B \times 8,14,761 =$
(4/4) providing & joining					
SP reading W.A.M.G. II					
vide (4) & UTRP (12)					
					$QCB = 134.93 \text{ m}^3$
					$\text{Rs } 84332.88 \text{ --- Rs } 5,94,635 =$
(5/5) providing & joining					
W.B.M 62-III					
vide (5) & UTRP (12)					
					$QCB = 186.99 \text{ m}^3$
					$\text{Rs } 3994.46 \text{ --- Rs } 7,45,054 =$
(6/6) providing & carrying					
provision cost (P.P.I)					
vide (6) & UTRP (12)					
					$QCB = 2500.59 \text{ m}^3$
					$\text{Rs } 1540.22 \text{ --- Rs } 1,02,074 =$
(7/7) providing & carrying					
provision cost (P.P.I)					
vide (7) & UTRP (12)					
					$QCB = 22,829.45 \text{ m}^3$
					$\text{Rs } 1313.84 \text{ --- Rs } 3,15,960 =$
(8/8) providing & carrying					
of 20mm mix & b					
vide (8) & UTRP (13)					
					$QCB = 3142.26 \text{ m}^3$
					$\text{Rs } 207.64 \text{ --- Rs } 6,52,459 =$
(9/9) providing & carrying					
for 10mm mix & b					
					$\text{Rs } 32,14,943 =$

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		13. P.V. 32, 14, 943 =			
		concrete with			
		25 mm thick (1200)			
		chase - 508			
		used - (9) & UTP (15)			
		QCB = 492.21 m ²			
		② 18 10,603.60			PS 52,19,198 =
	(10/10)	Reinforced concrete			
		concrete 150 mm			
		stone -			
		used - (10) & UTP - (16)			
		QCB = 2118			
		② 18 10,603.60			PS 52,19,198 =
	(11/11)	Reinforced concrete			
		stone -			
		used (11) & UTP - (16)			
		QCB = 4118			
		② 18 2440.22			PS 9793 =
	(12/12)	R.C.C. 150 mm			
		stone -			
		used - (10) & UTP - (16)			
		QCB = 2318			
		② 18 653.41			PS 15,028 =
	(13/13)	Paving 80 mm			
		600 mm x 400 mm			
		used - (13) & UTP - (18)			
		QCB = 2018			
		② 18 3632.56			PS 72,751 =
		Continuation			
		② 18 3632.56			PS 72,751 =
		QCB 85,39,795 =			

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B.F. 1585, 39, 795 =
(14/14)					primary & driving
					600 mm circle
Wd - (14)		8000		(16)	
					Qty = 2148
					CP 4863.24 - B 9726 =
(15/15)					primary & driving
					600mm x 450mm
Wd - (15)		8000		(17)	
					Qty = 6148
					CP 43 4732.78 - B 28,427 =
(16/16)					reinforced concrete
					concrete m/s end
					boundary pillar
Wd - (16)		8000		(17)	
					Qty = 75149
					CP 496.82 - B 37,262 =
(17/17)					primary & driving
					figure stamp
					cell - 1101.
Wd - (17)		8000		(17)	
					Qty = 3524m
					CP 131.25 - B 46,200 =
(18/18)					primary & driving
					main side
Wd - (18)		8000		(18)	
					Qty = 25418

Continuation

CP 800.30 - B 2,03,276 =

CP 88,64,686 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B.F. 188,64,686 =
(19) 19					providing & fixing Road marking for side.
					100 - (19) & 117 - (18)
					Qty = 1040 m ²
					C.B. 735.40 - P.S. 7,64,816 =
(20) 20					providing & fixing 100 cpm for 100 m
					100 - (20) & 117 - (18)
					Qty = 8 m ²
					C.B. 735.40 - P.S. 5883 =
(21) 21					providing & fixing 100 m
					100 m 13000.85 m ²
					100 - (21) & 117 - (15)
					Qty = 3 m ²
					C.B. 11205.63 - P.S. 32,617 =
(22) 22					providing & fixing 100 m
					100 m 100 m
					100 - (22) & 117 - (17)
					Qty = 14 m ²
					C.B. 5802.92 - P.S. 83,635 =
(23) 23					providing & fixing 100 m
					100 m 100 m
					100 - (23) & 117 - (12)
					Qty = 322.56 m ²
					C.B. 182.44 - P.S. 5,8848 =
Continuation					
					C.B. 98,11,485 =