

Name of work -1

Situation of work -

Agency by which work is executed-

Date of Measurement.

No. and date of agreement

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

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	CH-3054 MIR.				
name of work-	Repair of road from				
	RED road To Bania				
	under Rangra chowk				
	Block .				
Agency-	Sanjay Kumar Singh.				
	At Naya Jala ward no 11				
	Mokama, DIST- Patna .				
	Pincode 803302				
putkaye No.	MIR-N-19-20 1/9964/12				
Agreement No.	03MBD/2021-22				
date of Agreement-	02-09-2021				
date of completion-	01-09-2022				
Actual date of completed-	14.05.2022				
Below-	0.07%				
Agreement value-	77,37,650 Rupees. with interest				
Record entry.	12.03.2022				
(+)	clearing and grubbing				
	road land (By menud Menj do do				
	$2 \times 4 \times 30 \times 1.10 = 264 \text{ m}^2$				
	$2 \times 3 \times 30 \times 1.10 = 198 \text{ m}^2$				
	$2 \times 5 \times 30 \times 0.85 = 255 \text{ m}^2$				
	$2 \times 4 \times 30 \times 1.20 = 288 \text{ m}^2$				
	$2 \times 5 \times 30 \times 0.90 = 270 \text{ m}^2$				
	$2 \times 2 \times 30 \times 1.10 = 120 \text{ m}^2$				
	$2 \times 4 \times 30 \times 1.20 = 288 \text{ m}^2$				
	$2 \times 3 \times 30 \times 1.10 = 180 \text{ m}^2$				
	$2 \times 6 \times 30 \times 0.90 = 324 \text{ m}^2$				
	$2 \times 4 \times 30 \times 0.85 = 204 \text{ m}^2$				
	$2 \times 3 \times 30 \times 0.90 = 162 \text{ m}^2$				
	$2 \times 5 \times 30 \times 1.10 = 330 \text{ m}^2$				
	$2 \times 1 \times 10 \times 0.85 = 17 \text{ m}^2$				
	T= 2900 m ²				

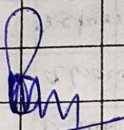
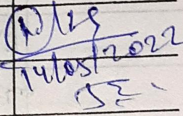
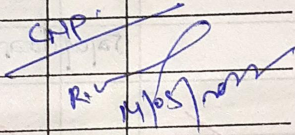
Say- 0.29 Hectare.

Continuation

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
(1)	PAVING OF COT cloaking & rubbing 2000 land - do do same sty side trib. page no 02 gtem no 3			
	$0.29 \text{ Hact} @ 51134 / \text{Hact Rs} = 14829 =$ 51133.76			
(2/2)	Constn of subgrade and earthen shoulders do do. same sty side trib. page no 12 gtem no 1 1/2			
	$1314.128 \text{ m}^3 @ 176.86 / \text{m}^3 \text{ Rs} = 232425 =$			
(3/3,23)	Constn of granular sub base by providing well grade material spreading do do same sty side trib. page no 2, 3 gtem no $3/3, 23$			
	$271.574 \text{ m}^3 @ 1614.8 / \text{m}^3 \text{ Rs} = 438570 =$ 1614.79 $438567 =$			
(4/4,24)	WBM Lr-2 @ providing laying spreading and compacting stone Aggregate. do do same sty side trib. page no 4 gtem no 3 1/4-24			
	$150.426 \text{ m}^3 @ 2817.01 / \text{m}^3 \text{ Rs} = 423892 =$			
	Total Rs $1109686 =$			

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					BF As = 4332624 =
(25/29) plain/reinforced cement concrete in substrate dado - M20 grade. Same city side TMB P-10 gterra no. 12/39					
254.80 m ³ @ 4903.24/m ³ As = 12,493,462 =					
(25/40) providing concrete for plain/reinforced concrete M20. in coping over protection wall Completed & done Same city side TMB P-10 gterra no 13/40					
5.85 m ³ @ 4903.24/m ³ As = 28684 =					
(25/41) providing weep holes in brick masonry plain reinforced concrete abutment wing wall return wall - dado Same city side TMB. P-10 gterra 14/41					
195 m ³ @ 107.38/m ³ As = 20939 =					
Total As =					5631593 =
					5880798 =
Add Ins @ 12 1/2%	As =				675791 =
Add L. cost @ 1 1/2%	As =				705695 =
Add S.F @ 10%	As =				56316 =
below As per Aggregate - 0.07%	Total As =				58808 =
					60648 =
					6705944 =
					4694 =
					6701250 =

Continuation
14/05/22
55.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				Total -	5631999 =
Add 12% hst				-	675840 =
Add 1% Labourer				-	56320 =
Add 10% Spec				-	60648 =
					6424807 =
Less - 0.07% as per Agreement					4497 =
					6420310 =
 14/5/22					 14/05/2022 SE
 14/05/2022					