

Name to 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 measurements relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Neeraj Road - Road and Maintg					
Road 2063 Tol 40					
Stabiya 3654 M/R					
Length = 1.40 km					
Partage No. 119-20 / Chapra 1116					
Agency: Sarmanand Singh					
P/O Sonpur, Siakhat					
Chauk, Chitiga Chapra, Bihar					
Ag. No. 02/MBP/2021-22					
Ag. value Rs. 3756 + Rs. 17.72 269					

Rs. 43.13 625 - 6.11% below					
D.O.W. of Stat - 21-05-2021					
D.O.W. of Completion - 20-05-2022					
Pot. of Entry - 15-12-2021					

①	Clearing and Grubbing Road				
	and do all Supple				
	2x20x30x 1.00 =				1200.00 m ²
	2x26x30x 1.00 =				1560.00 m ²
	2x17x20x 1.00 =				680.00 m ²
					3440.00 m ²
					0.78 Ha

②	Cont. of Sub grade and				
	softer shoulders with				
	approved material - do all				
	Complete				

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Srro cu.	Area	M. Area	Distn	Volume	
1. 0	0.800	0.400	0.40	0.00	
2. 100	0.24	0.52	100	52.4	
3. 200	0.46	0.35	100	35.00	
4. 300	0.42	0.44	100	44.00	
5. 400	0.40	0.41	100	41.00	
6. 500	0.44	0.42	100	42.00	
7. 600	0.46	0.45	100	45.00	
8. 700	0.48	0.47	100	47.00	
9. 800	0.54	0.51	100	51.00	
10. 900	0.64	0.59	100	59.00	
11. 1000	0.48	0.56	100	56.00	
12. 1100	0.82	0.65	100	65.00	

13. 1200	0.76	0.75	900	79.00	
14. 1300	0.78	0.77	100	77.00	
15. 1400	0.82	0.80	100	80.00	
			total =	773.00 m ³	
16. 1500			GSR	37.71 m ³	
		(-)	hbm	15.80 m ³	
		(-)	hbm	42.64 m ³	
		(-)	store	131.25 m ³	
				236.00 m ³	
			total =	537.00 m ³	
			load upto kurab =	537.00 m ³	

Continuation

ABSTRACT OF COST

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1)	Gravelly and clayey Red sand to all Complete job VPM (1)				
0.284 ha R ₁	5113.26	km ²	R ₁	14317.00	
(2)	Gravelly Sub-grade and bottom sections with opposed method of all Complete job VPM (2)				
5.57 ha R ₁	176.86	km ²	R ₁	94574.00	

(3)	G.S.B. to 20 Gravelly G.S.B. to 20 to all Complete job VPM (3)				
3.812 ha R ₁	2114.34	km ²	R ₁	78505.00	
(4)	WBM-2 Gravelly Heavy Gravelly WBM-2 Inter band method all Complete job VPM (4)				
19.80 ha R ₁	3699.82	km ²	R ₁	73357.00	

Continuation

R. 261053.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(5/5) WBM-3 = P/L and Comp. 7th aggregate WBM-3 de all Comp. 7th VP No (5)					
48.64 635.14 m² 352.42 km² R₁ 166858.4					
(6/6) Primer Coat P/A Primer Coat with bitumen Emulsion (SS-1) de all Comp. 7th VP No (5)					

635.14 m² R₁ 44.59 km² R₁ 78321.4					
(7/7) Tack Coat P/A Tack Coat with bitumen Emulsion (SS-1) de all Comp. 7th VP No (6)					
681.46 m² R₁ 15.17 km² R₁ 10338.4					
(8/8) MSS = P/L and rolling of coarse-grained prism Sealing material 30mm Thickness de all 6mm -7th -					

Continuation

R 466520v

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Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
		VPM (6)			
	68146	180R	320.80	1m ²	R ₁ 157212.00
(11/9)	SDBCE Cost P/L				
	face Cost with				
	bitumen 2ml/m ² (P.S. 1)				
	do all Comp. vol				
		VPM (6)			
	52501	120R	12.16	1m ²	R ₁ 69090.00
(19/6)	SDBCE P/L and				
	Semi bitumen Cost				
	with 100-120 P/L				
	type both material				
	do all Comp. vol				
		VPM (7)			
	131.25	100R	11638.36	1m ²	R ₁ 1572523.00
(11/11)	R/L 100ft. SDBCE P/L				
	MIS grad material				
	SDBCE all Comp. vol				
		VPM (7)			
	200	100R	2135.71	1m ²	R ₁ 4271.00
(12/12)	200 mtr SDBCE				
	Comp. vol				
		VPM (7)			
	6.00	100R	592.44	1m ²	R ₁ 3555.00

Continuation

R₁ 222835.00

Continuation

R 2260056.0

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1278) Boundary Pillar / Road Rec H.S. grade boundary pillar de sel Cyp 24 VPM (8)					
48.0 m ² R	488.02	Pm2	R	23425.4	
(1279) Road Making with bet applied throughout Compnd 25mm thick de all Compnd 24 VPM (9)					
280 m ² CR	235.44	Pm2	R	205923.10	
(1280) P/A Vego of Manter August de P/A typid Hm 454 in 10m 24 Road de sel Cyp 24 VPM (9)					
20 m ² CR	9303.06	km ²	R	18606.10	
(292) Brick Masonry work in C.M. (1:3) de all Compnd 24 VPM (9)					
11.52 m ³ CR	5048.94	Pm3	R	58164.10	

Continuation

R 266624.10

Continuation

Density based on the water $\rho_{\text{water}} = 0.375 \times 10^3 \text{ kg/m}^3$
 ① $MSS, SDR =$
 ② $GSB, WBM, 8 \text{ cm}$ $\rho_{\text{water}} = 378 \times 10^3 \text{ kg/m}^3$

Allocation - 28.7.2000/-

Ltr No - 02

Date - 03/01/2022

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Am - 28,64236/-

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	Memo of Payment				
	_____→				
5% SD	_____→				143212/-
1% IT	_____→				28642/-
1% S.VIST	_____→				28642/-
1% C.VIST	_____→				28642/-
1% Labor cess	_____→				28642/-
Royalty	_____→				89012/-
S. Fee	_____→				19558/-
By cheque	_____→				2517876/-
					<u>28,64236/-</u>

Payable Rs. - (2864236 twenty Eight Lakh Sixty Four thousand hundred thirty six Rupee only)

[Signature]
2022

Executive Engineer
R. N. S. Division
01/01/2022 Chapra-1

01/01/2022

Paid Through CEMS vide

Sanction NO - 21/1494134 dt 28-01-2022

Tokro NO - PNB30220154244 dt 29-01-2022

Ref NO - 20220129113509 dt 28-01-2022

Continuation