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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.	
Name of Road $\rightarrow$ Rehar's Mint					
of Road Botoni to					
Misa - Moshari under					
3054 M/R					
Length = 965 km					
Podage M = (MR-M) 19-20 (Chpss-1116)					
Agency = Sarwanand Singh					
M/O Sonpur, Sitthabadi					
Chowk Chingya, Chhann-Bihar					
Agreement No = 02 MRD/2021-21					

Agg Value Rs 44.74 to 16.04 18.4572

R 63.23828 - 06.11% below

D.O.W. of Start work = 21-05-2021

P.O.W. of Completion = 20-05-2021

Date of Entry = 15-12-2021

(41)

Clearing and Grubbing

Road land including

400 sq. ft. to 1000 sq. ft.

2 x 30 x 30 x 1.00 = 1800 cu. m

2 x 20 x 30 x 1.00 = 1200 cu. m

2 x 30 x 30 x 1.00 = 1800 cu. m

2 x 10 x 10 x 1.00 = 200 cu. m

Continuation

5300 cu. m

220.53 Hq

Particulars	Details of actual measurement				Contents of Area
	No.	L	B	D	
1. 212					
2. 100	0.36	0.18	0.00	0.00	
3. 100	0.24	0.30	100	30.00 m ³	
4. 200	0.24	0.24	100	29.00 m ³	
5. 300	0.28	0.21	100	31.00 m ³	
6. 400	0.32	0.30	100	30.00 m ³	
7. 500	0.44	0.38	100	38.00 m ³	
8. 600	0.46	0.45	100	45.00 m ³	
9. 700	0.48	0.47	100	47.00 m ³	

9. 800	0.54	0.51	100	51.00 m ³	
10. 900	0.64	0.59	100	59.00 m ³	
11. 1000	0.44	0.54	100	54.00 m ³	
12. 1100	0.48	0.44	100	44.00 m ³	
13. 1200	0.54	0.48	100	48.00 m ³	
14. 1300	0.48	0.51	100	51.00 m ³	
15. 1400	0.54	0.51	100	51.00 m ³	
16. 1500	0.46	0.50	100	50.00 m ³	
17. 1600	0.50	0.48	100	48.00 m ³	
18. 1700	0.54	0.52	100	52.00 m ³	
19. 1800	0.56	0.50	100	55.00 m ³	
20. 1900	0.54	0.55	100	55.00 m ³	
21. 2000	0.56	0.55	100	55.00 m ³	
22. 2100	0.52	0.54	100	54.00 m ³	

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
22 2300	0.56	0.54	100	54.0 m ²	
24 2300	0.56	0.51	100	51.0 m ²	
25 2400	0.72	0.64	100	64.0 m ²	
26 2500	0.78	0.75	100	75.0 m ²	
27 2600	0.76	0.74	100	74.0 m ²	
28 2050	0.74	0.65	50	37.50 m ²	
			Total =	1332.50 m ²	
			less = 1 SPDC =	248.44 m ²	
			=	1084.06 m ²	

⑤	Total Cont. P/A Tech				
	Cont. with bitumen				
	Simulation (P.S. 4) used				
	for all completed Tech				
	6x	2.10x	2.40	=	30.24 m ²
	10x	2.3x	2.70	=	50.60 m ²
	12x	1.80x	1.60	=	34.56 m ²
	15x	1.90x	1.60	=	45.60 m ²
	20x	2.00x	2.20	=	88.00 m ²
	18x	2.40x	2.20	=	95.04 m ²
	15x	1.6x	1.30	=	31.20 m ²
	20x	3.00x	2.30	=	138.00 m ²
	14x	1.50x	2.00	=	36.00 m ²
					516.24 m ²

Continuation

ARSTRACT OF COST

Sch. XLV—Form No. 134

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Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(1) 1	Clearing and grubbing Road Joint to add Complete job VPM (1)				
	0.524 ha R	51133.76	Brn R	22101.00	
(2/3)	Cont of Sub-grade and station station with approved material do all complete job VPM (3)				
	1084.00 m ³ of	126.85 km ²	R	151237.00	
(3/3)	Back (cont) P/A job Cont with bitumen on all (RS-17) do all complete job VPM (3)				
	56.24 m ² R	15.18 km ²	R	7837.00	
(4/4)	PSS = P/L and selling of close-graded paving Surface material of Roman thick new seal (VPM 2)				
	516.24 m ² R	231.90 km ²	R	11971.00 4910.00	

Continuation

238581.00
346381.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(575) Jack Coat with bitumen					
(RS-1) with dead					
sample 70s					
VPM (4)					
9937 m ² R 13.12 km ² R 130.87 km ²					
(58) 200 m ² P/L Semi					
denise bitumen (cure)					
with 100-120 TPA with					
to all sample 70s					
VPM (5)					
248.45 m ² R 11697.25 km ² R 290476 km ²					

(582) Kilometer Stone dr					
all sample 70s					
VPM (5)					
400 m ² R 2145.07 km ² R 8596 km ²					
(583) 200 m ² Stone dr					
all sample 70s					
VPM (5)					
100 m ² R 594.81 km ² R 594 km ²					
(594) Directional plate					
identical Cotton Signs dr					
all sample 70s					
VPM (5)					
1.92 m ² R 12224.22 km ² R 23567 km ²					

Continuation

R 3312278 km²
 7420078 km²

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(10/10) Retro-splashed traffic					
Retro-reflective paint					
Coasting, marking					
marking signs etc					
all complete					
German equivalent traffic					
100m @ R	3556.54	km		R	35565.4
(11/11) German Circular					
100m @ R	3693.08	km		R	29545.0
(12/12) Group 4 semi reflective					
100m @ R	3563.96	km		R	35640.0
(13/13) Boundary Marker etc					
all complete					
72.0m @ R	489.11	km		R	35216.0
(14/14) Road Marking with					
hot applied thermoplastic					
complete 2.5mm thick					
marking etc all					
complete					
530.0m @ R	735.41	km		R	385783.0

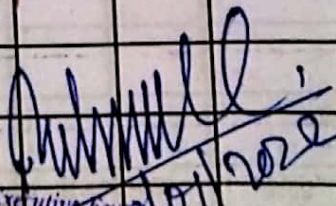
Continuation

R 3838427.0

R 3546227.0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(18115) P/d Yagaz of Mainland					
Progr. P/d typical					
Massy independent					
sign board with 'Legal'					
do not include this					
VP No. ⑦					
2.0 m x 0.93 m x 56 m				R	18631.0
(18116) Brick Masonry Work					
M.C.M. 1.3 per sq ft					
do not include this					
VP No. ⑦					

17.25 m x 0.93 m	5048.94	km ²	R	27246.0
(18117) Plastering with Cement				
Mortar 1:4:2 do not				
include this				
VP No. ⑦				
120.96 m x 0.93 m	133.98	km ²	R	16206.0
(18118) Painting fine coat on				
including plaster				
all Cement 2:5				
VP No. ⑦				
315.36 m x 0.93 m	97.18	km ²	R	30650.0
			R	4098960.0
	ADA 127	9518	R	491825.0
Continuation				R 4550835.0

Allocation	-	43,65,000/-
Letter No	- 02,	Date: 03/11/22
<u>Memo of payment</u>		
5% SD	-	217441/-
1% IT	-	43488/-
1% S. VST	-	43488/-
1% C. inst	-	43488/-
1% Label cess	-	43488/-
Royalty	-	2,91,334/-
S. Fee	-	23225/-
By cheque	-	3842818/-
		<u>4348820/-</u>
Pay for Re.	-	4348820/-
Fourty three Lakh fourty eight thousand eight hundred Twenty Rupee only -		
 R. W. D., <i>Executive Engineer</i> 03/11/2022		

Sanction No - 2161494131 Dt 28-01-2022
 Token No - PNB20220154248 Dt 29-01-2022
 Ref No - 20220129113526 Dt 29-01-2022