

Name for 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.	
None of Road Repair & Maint of Road NA-19 Bishunpur 420 Barua Se Jatapur: 3054 M/R					
Agency = Sanjiv Kumar Singh R/O Sanjiv Kumar Singh Chauk. Chapra, Sadar					
Package MO = MRN/19-20/Chapra-7/16					
Aggrent MO = OR MBP/2021-22					
Agg vol = Rs 32.384/10 + Rs 15.437/10 = Rs 47.821/10 - 6.11% below					

D.O. of start work - 02-05-2021					
D.O. of completion work - 20-05-2022					

①	Clearing and Grubbing Road				
	Long. 4200 ft				
	20/100 30x 1.00 =				600.00 m ²
	2x200 30x 1.00 =				1200.00 m ²
	2x200 30x 1.00 =				1200.00 m ²
					3000.00 m ²
					0.30 Ha
②	Grubbing Sub-grade and within shoulders with approved material				

Continuation

Sch. XLV—Form No. 134

Sch. XLV - Form No. 154		Details of actual measurement				Contents of area
Particulars		No.	L	B	D	
		Obtained factors below				
		pile to 24 cmpl. 70-5				
Stn. Cld.		Area	M. Area	Distm	Volume	
1.	0	0.80	0.40	0	0.0 m ³	
2.	50	0.40	0.60	50	30.0 m ³	
3.	100	0.46	0.43	50	21.50 m ³	
4.	150	0.42	0.44	50	22.00 m ³	
5.	200	0.40	0.41	50	20.50 m ³	
6.	250	0.44	0.42	50	21.00 m ³	
7.	300	0.46	0.45	50	22.50 m ³	
8.	350	0.48	0.47	50	23.50 m ³	
9.	400	0.54	0.51	50	25.50 m ³	
10.	450	0.64	0.59	50	29.50 m ³	
11.	500	0.48	0.56	50	28.00 m ³	

12. 550	0.82	0.65	50	32.50	m ³
13. 600	0.86	0.79	50	39.50	m ³
14. 650	0.78	0.77	50	38.50	m ³
15. 700	0.80	0.79	50	39.50	m ³
16. 750	0.56	0.68	50	34.00	m ³
17. 800	0.54	0.55	50	27.50	m ³
18. 850	0.46	0.50	50	25.00	m ³
19. 900	0.48	0.47	50	23.50	m ³
20. 950	0.54	0.51	50	25.50	m ³
21. 1000	0.64	0.59	50	29.50	m ³
22. 1050	0.60	0.62	50	31.00	m ³
23. 1100	0.82	0.71	50	35.50	m ³
24. 1150	0.60	0.71	50	35.50	m ³
25. 1200	0.64	0.62	50	31.00	m ³

Continuation

Sum of 54.54
 12-3-4-12-3-8
 19106/32
 12-3-4-12-3-8

श्री शम्भुनाथ सिंह

ABSTRACT OF COSY

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Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1/1) Clearing out Chubbly Red land - to all Completed VPM (G)					
0.3014 m² @ R	51135.76	km²	R	15340.00	
(2/2) Gravelly Sub grade and earth on shudley - to all Completed VPM (3)					
600.23 m² @ R	126.86	km²	R	106152.00	
(3/3) G.R.G. - 2 = Gravelly G.S.D.G. - 2 Gravelly Sub-base - to all Completed VPM (4)					
35.11 m² @ R	2151.13	km²	R	75526.00	
(4/4) W.B.M.G. - 2 = Gravelly Water bound Macadam W.B.M.G. - 2 - to all Completed VPM (4)					
23.53 m² @ R	3221.21	km²	R	89123.00	

Continuation

R 286146.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(5/5) WBM G.S. = Gasket with sand Macadam WBM G.S. - 3 in do all complete VPM (5)					
58.29 m ² R	3571.93 km ²	R			243972.00
(6/6) Prime Coat P/A prime coat with bitumen sprinkle (R.S. 1) do all complete VPM (6)					
510.53 m ² R	44.62 km ²	R			40628.00
(7/7) Top Coat P/D stock coat with bitumen sprinkle (R.S. 1) 44 kg surface dressing all complete VPM					
910.53 m ² R	15.12 km ²	R			13822.00
(8/8) M.S.S. = P/L and selling of clay. graded. premix Self binding material 20 mm thickness do					

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
to all Komple-3					
VPMB					
910.53 m ² R	2224	km ²	R		211461.00
(919) Pch (costs p/1 to ch)					
Cost with bitumen					
2m ² (RS-17) to					
all Komple-3					
VPMB (7)					
5628 m ² ch	1317	km ²	R		74081.00
(1910) SDBC= P/L Semi					
dense bituminous					
Concrete (SDBC) both					
100-120 TPA both type					
to all Komple-3					
VPMB (7)					
146.62 m ² CR	11710.31	km ²	R		1646704.00
(1911) Diluvial Stone					
to all Komple-3					
VPMB					
3.0 m ² CR	2153.52	km ²	R		6461.00

Continuation

B 25737300

Particulars	Details of actual measurement				Contents of area
	No	L	B	D	
(12113) 2 inch. thick all complete VP No					
6.0 m. R. 335.60 Area	1	R			3579.2
(13113) 11 inch. thick identification signs to all complete VP No (8)					
1.82 m. R. 12277.05 Area					R 23579.4
(14114) Retro inflated to all signs = 1 of retro-infl. cylinder Monday. and 1 inch to all complete 6.0 m. R. 335.60 Area VP No (8)					
12 m. R. 3578.62 Area					R 43183.00
(15115) 6.0 m. complete VP No (8)					
8.0 m. R. 3695.16 Area					R 29561.00
(16116) 6.0 m. complete VP No (8)					
10.0 m. R. 3566.04 Area					R 35660.00

Continuation

R 265878.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(171) Boundary Pits—2					
RCC M-18 grade					
boundary pits					
to all corners					
VP No (9)					
76.00 m R	489.42	17.62	17.62	17.62	17.62
(18118) Planting of trees by					
the Joint Side H.O. Comd					
holes, 1m deep all					
corners					
VP No (9)					
75.00 m R	219.32	17.62	17.62	17.62	17.62
(19119) Road Making work					
hot applied tar					
compacted 2.5m thick					
to all corners					
VP No (9)					
70.00 m R	735.44	17.62	17.62	17.62	17.62
(20120) P/T Legs of Mainline					
Project = P/T typical					
infrastructure Sign post					
to VP No (16)					
2.00 m R	9319.72	17.62	17.62	17.62	17.62

Continuation

R 2977166.00

[illegible]

Continuation

"C" / Amul
02/01/2022
EE

Allocated - 32,13,000/-

Ltr No - 02 , Date - 03/01/22

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Particulars	Details of actual measurement				Contents of area
	No	I	B	D	
5% SD					160450/-
2% IT					32130/-
1% S. GST					32130/-
1% C. GST					32130/-
1% Labor cess					32130/-
House Tax (MD)					43045/-
Royalty					79551/-
S. Fee					22663/-
By cheque					27,77,571/-
					32,13,000/-
Total for Rs: - 32,13,000/- thirty two lakh thirteen thousand only					

[Signature]
28/01/2022

Executive Engineer
R. W. D. Division,

Chapra-I

For
04/01/22

28/01/22

Paid Through C.F.R.S. vide.

Sanction No - 210/1494/23 dt 28-01-2022

Token No - FNB20220154245 dt 29-01-2022

Ref No - 20220129113514 dt 20-01-2022