

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.	
Repair & Maintenance of Road from Durnaniga me Poodmaninasi					
Reckin Sarak Se					
Any such job					
Water base chow Ghathra					
Top Soil 100 PCC					
Both Murrum and 3054 M/R					
Podagana = MR-N/18-20/Chopra-I/16)					
Agg. No. = 02/MBM/2021-22					

Agency: Sarmahand Singh					
AO Sarpur, Chirga Bazar					
Dist. Chopra, Saran					
Agg. Val. = R. 19.22655 + R. 7.59344.12					
R. 26.82399 - 6.11% bulw					
D.O. No. of Est. No. 21-05-2021					
D.O. No. of Imp. No. 29-05-2022					
Date of Est. -					
① Clearing and Graveling Road. Road to all					
Sample Job					
2x16x30x1.00 = 960.00m ²					
2x20x30x1.00 = 1200.00m ²					
2x17x20x1.00 = 680.00m ²					
					2300.00m ²

Continuation

= 0.22119

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(2)	Cont of Sub-grade and other Shaded				
	by m added measure for all Crops etc				

Spec. Cla.	Area	M-Are	Dist	Volume
1 0	0.36	0.18	0	0.00 m ³
2 50	0.24	0.30	50	15.00 m ³
3 100	0.34	0.29	50	17.50 m ³
4 150	0.28	0.31	50	15.50 m ³
5 200	0.32	0.30	50	15.00 m ³
6 250	0.44	0.38	50	19.00 m ³
7 300	0.46	0.45	50	22.50 m ³
8 350	0.48	0.42	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	0.44	0.54	50	22.00 m ³
12 550	0.45	0.445	50	22.25 m ³
13 600	0.54	0.495	50	24.25 m ³
14 650	0.48	0.51	50	25.50 m ³
15 700	0.50	0.49	50	24.50 m ³
16 750	0.52	0.51	50	25.50 m ³
17 800	0.56	0.54	50	27.00 m ³
18 850	0.54	0.50	50	27.50 m ³
19 900	0.60	0.52	50	28.50 m ³
20 950	0.56	0.58	50	29.00 m ³
21 1000	0.58	0.52	50	28.50 m ³
22 1050	0.60	0.59	50	29.50 m ³

Continuation

ABSTRACT OF 1957

8

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(1/1) Heavy and Gaulting Road down to all Complex job					
0.22142	VP No. (1)				
0.22142	51133.76 Pm ₁₀		R		11249.4
(2/1) Cont of Sub-grade and cotton Shredder burn applied material to all Complex job VP No. (3)					
427.22m ³ P ₁	126.86m ³		R		75585.4
(3/3) Top coat = P ₁ D ₁ job Cost to all Complex job - VP No. (3)					
184.16m ² P ₁	15.12m ²		R		7294.4
(4/4) MSS = P ₁ Low solidity of Cased grade primary Surface material to all Complex job VP No. (4)					
184.16m ² P ₁	431.58 Pm ₁₀		R		42644.4

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No	L	B	D	
(945) Top (at) P.D. table last high water mark station (P317) da all sample sets VPM (4)					
4125.0 m ² R	17.12	1.2	R		54326.00
(946) S.D.C. = D/L Semi circle bituminous (over (S.D.C.) - all sample sets VPM (4)					
103.12 m ² R	11.674	2.9	R		1203853.00
(947) Polymorphic Stone VPM (5)					
2.0 m ² R	2144.62	1.2	R		4789.00
(948) 200 m ² Stone VPM (5)					
5.0 m ² R	554.02	1.2	R		2970.00
(949) Direction and flow identification signs all sample sets VPM (5)					
1.92 m ² R	12271.50	1.2	R		22561.00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1411) A/H section of M. d. S. S.					
Contingency, Madras					
infantry Sigs					
600mm equal depth					
VP No (5)					
10.0m x R	3594.46	46	46	R	35945.02
(1411) 600mm Contingency					
VP No (5)					
8.0m x R	3691.00	46	46	R	39528.00
(1412) 600mm Contingency					
VP No (5)					
10.0m x R	3561.00	46	46	R	35619.00
(1413) Roundish Piles/					
Contingency P. C. L. M.					
grosse boundary piles					
- do all Contingency					
VP No (6)					
24.0m x R	488.78	46	46	R	11730.00
(1414) Pile by					
the road side of the					
deep holes, 1m deep					
- do all Contingency					
VP No (5)					
30.0m x R	219.92	46	46	R	16393.00
					40996.00

Continuation

R 1550451.00

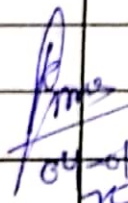
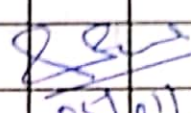
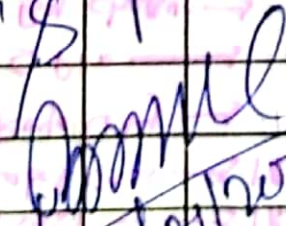
Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(18/12) Road Making work bet applied throughout Complete 26 m ² - 42 all Compensate VPM (6)					
220.00 m ² @ R	735.40	km ²	R		161297.4
(19/18) P (1/2) (1/2) of Budget P (1/2) of Budget intermediate sign board - 42 all Compensate VPM (6)					
21.00 m ² @ R	9311.79	km ²	R		18633.00
(17/15) Road Making work in (1/2) (1/2) - 42 all Complete 26 m ² VPM (6)					
5.76 m ² @ R	5048.94	km ²	R		29082.00
(18/28) Paving work Master (1/2) (1/2) (1/2) - 42 all Compensate VPM (6) (7)					
40.32 m ² @ R	133.68	km ²	R		5390.00

Continuation

R 1765383.00

Particulars	Details of actual measurements				Totals of 8158
	No.	L.	B.	D.	
(1921) Binding the books					
including paper cost					
to all companies					
WPM (2)					
112-15000 R ₂	32.13			R ₂	11383.00
				R ₂	123676.00
Add 12% of 518					213212.00
AAA 101.166					12768.00
					R ₂ 200724.00
112-15000 R ₂					123676.00
As for attached					R ₂ 188523.00
					18.77000 -

 05/01/22 RC					
 05/01/22 A/E					
Quantity Control Report MES & SDBC Det. St. Sch. L. No. = 0375 23-01-2022 18.77000 -					
"e" "p"  27/01/2022 ER/RWD/Ch-I 18.77000 -					

Continuation

Dep. - 02/01/22

TTL No. - DC

V. 18.77000 -

18.77000

Atto
Allotment: - 18,77,000/-
Ltr NO: - DS
Date: - 25/01/22

13

Sch. XLV—Form No. 134

Am: - 18,77,000/-

Particulars	Details of actual measurement			Contents of area
	No.	Me Mo	of B. P. Q. and	
5% SD	—	—	→ 73850/-	
1% IT	—	—	→ 18770/-	
1% S. VIST	—	—	→ 18770/-	
1% C. VIST	—	—	→ 18770/-	
1% Labet cess	—	—	→ 18770/-	
Royalty	—	—	→ 45325/-	
S. Fee	—	—	→ 10115/-	
By chaur	—	—	→ 1657600/-	
			<u>18,77,000/-</u>	

Pat for Rs/ Eighteen Lakh seventy
Seven thousand only

[Signature]

Execution of Order
R. W. D. (M) Division
Chapra
29/01/22
29/01/2022

Sanction No-2022020209884-04
02-02-2022
Trk No-ANB20220256054-04 02-02-2022
Ref No-2022020209884-04 02-02-2022

Continuation