

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.	
1st a/c bill					
Name of people:- Repair and maint. of road from Losi - Aloni to Pathar. L = 5.00 km. under H.M.R. 3054. Package no.					
MR-X/19-20 chapter 1/02					
Agg. x 50 - 35 /MBD/2020-21					
Name of Agency:- Rajeev Kumar Singh At - Dabhiwala village, Distt. Chapra					
Agg. Values (₹ 9552868.0 + ₹ 42645.0) = 139.75323 ltrs. Below = 0.00					

Date to commence for work:- 14/12/20

Date to completion for work:- 13/12/21

work done

(1) clearing and grubbing

road land - done

done - all complete

205.

Pukar 2x 33x30 X 1.0 = 1980.0m²" 20x 10X 1.0 = 200.0m²Bands. 2 x 20x30 X 1.0 = 1200.0m²" 2 x 16x25 X 1.0 = 800.0m²Wind. 2x 20x30 X 1.0 = 1200.0m²" 2 x 16x25 X 1.0 = 800.0m²(4th lot) 2x 2x40x25 X 1.0 = 4000.0m²Total = 10000.0m²

Continuation of = 1.0 ha.

Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
<u>ABSTRACT OF COST</u>					
(1) <u>cultivating and grubbing</u>					
the road land do					
all - P. 172/b (1) T.M.B					
1.94 ha (0) 4949.230/4949.720					
(2) <u>construction of</u>					
sub-grade and earth					
shoulder do acre					
Complete V.P.X (2)					
2100.0 M ³ @ 176.56 m ³ (3) 1616.20					
(3) <u>construction of base</u>					
with well graded					
material - do acre					
V.P.X (2)					
54.38 M ³ @ 2125.25 m ³ (1) 11557.720					
(4) <u>providing and laying</u>					
ad bed ready stone					
aggregate to W.B.M-2					
do all capped and					
48.40 M ³ V.P.X (3-4)					
48.36 M ³ @ 2936.9553 m ³ (1) 17821.620					
(5) <u>providing and laying</u>					
spreading stone					
aggregate II to					
W.B.M-3 to do acre					
Complete 212. V.P.X -					
— (4-5) T.M.B.					
82.55 M ³ @ 3498.04 m ³ (1) 28876.320					

Continuation

(of) 1004169200

S.S. 10 Sept 1962

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					R.P. Q 100416920 ✓
(6/6)	Providing and applying pavement on the 1100.66 m ² area complete to W.H.O. (6)				
	1100.66 m ² R.A. 41 = 5/m ² A 4518020 ✓				
(6/7)	Providing and applying face coat do do area complete to V.F. No. (6-7)				
	1565.60 m ² R.A. 13299 fm ² R 2179320 ✓				
(8/8)	Providing laying and valley - 00/1818- do area complete to V.F. No. (8)				
	1565.60 m ² R.A. 216250 fm ² R 3389520 ✓				
(9/9)	Providing and applying face coat do do area complete to V.F. No. (8-9)				
	18750.6 m ² R.A. 12.1 fm ² R 22306320 ✓				
(10/10)	Providing and laying emulsion bituminous concrete pavement on area complete to V.F. No. (9)				
	468.25 m ² R.A. 10700/44/m ³ R 501583120 ✓				
	C.R. 665298820 ✓				

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B.F Q 6652988 ²⁰⁰
(11/11)	Providing and fixing of Kilometre Sign	V.P.No. (11)			
	6 nos @ 2147-58/each	Q 12885 ²⁰⁰			
(12/12)	Providing and fixing 200 M. Sign	V.P.No. (11)			
	20 nos @ 612-36/each	Q 12847 ²⁰⁰			
(13/13)	Providing and fixing of direction and name place sign	V.P.No. (11)			
	1.92 M ² @ 12260=12132 Q 23539 ²⁰⁰				
(14/14)	Providing and fixing of retro-reflected cautionary sign	V.P.No. (11)			
	40 nos @ 3585-84/each	Q 135706 ²⁰⁰			
(15/15)	Providing and fixing of circular cautionary sign board. 1.176. (11)				
	8 nos @ 3685-19/each	Q 29482 ²⁰⁰			
(16/16)	Providing and fixing of rectangular cautionary sign board	V.P.No. (11)			
	8 nos @ 3586-07/each	Q 28449 ²⁰⁰			

Continuation

Q 6935296²⁰⁰

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B. A. B. G. 3529620 ✓
(17/17)	Pounding and laying of concrete pillar. do - ad. C. P. V. P. N. (11)	228 m ²	499208 ft each	Q. 11329020	
(18/18)	Pounding the trees by the road side N. p. No. 12	250 m ²	22800.30/each	Q. 90007530	
(19/19)	Pounding and laying the heat applied thermo-plastic concrete - do area	1000 m ²	235240 ft ²	Q. 23540020	
(20/20)	Pounding and fixing of Major - minor sign board - do. acc up to 22. V. P. N. (10)	4 nos	Q. 9200.00/each	Q. 3680020	
(21/21)	Brick Masonary Walls in concrete acc up to 22	54.67 M ³	Q. 52/m ³	Q. 27426620	
				Q. 829562720 ✓	

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					Rs 1,282,256.25/-
(22/23) Plastering with iron (114)					
do. all except nos.					
112 P.XL - 6					
Unit 401.20 m ²					
383.04 m ² at 132.80 m ² Q 50868/-					
(23/24) Painting two coats					
enamel paint					
do. all except 112 Nos. 6					
1098.34 m ² at 28.25 m ² Q 104269/-					
					Rs 8450264/-
Add 1% Lub. cess					Q 84508/-
Add 12% G.S.T					Q 1014092/-
					Rs 9549364/-
					Q 9549364/-
Bill of Lading	Bill of Lading	Bill of Lading	Bill of Lading	Bill of Lading	
9/2/22	9/2/22	9/2/22	9/2/22	9/2/22	
9/2	9/2	9/2	9/2	9/2	
Crates	Crates	Crates	Crates	Crates	
(ii) Statement of Advances					
Invoice No.	Date				
① BH5520158719	08-03-2021				19.032 MT
② BH5520158720	08-03-2021				21.060 MT
③ BH5520158722	08-03-2021				21.060 MT
(ii)	Total				61.152 MT
Less-					
Transfer to Mysore to Kuchla Naka MBH-3904 P447					3.26 MT
Beburun Contour plot					56.8810
Continuation Balance					1.011 MT

Particulars No.	Details of actual measurement			Contents of area
	No.	L.	B.	
<u>Material Consumption</u>				
(i) E/W				2100.00 M ³
(ii) L/Sand in G.S.B				27.94 M ³
(iii) Stone metal (G.S.B)				41.85 M ³
(iv) Stone metal (G-2+6m ³)				158.40 M ³
(v) Stone screen mat (G+6m ³)				32.75 M ³
(vi) Stone chips (G SDB + RSS)				207.90 M ³
(vii) Sand (to C)				23.43 M ³
(viii) Porches				273.45 nos.
(ix) Bit. Emulsion (SS-1)				0.935 M.T.
(x) Bit. Emulsion (RS-1)				5.5867 M.T.
(xi) Bit. Emulsion (WS-10)				256.8810 M.T.

1000
 912180
 02
 W

Quality Test Report

- (1) Office. of the E.E, R.W.D Regional
 Laboratory Paper vele 1, NO - 200
 Date 25/04/2022
- (i) RSSB Grading II
 (ii) Stone metal Gr II & III

- (2) Office. of the E.E, R.W.D Regional
 Laboratory Paper vele 1, NO - 200 Date 25/06/2022
- (i) Stone chips (RSS)
 (ii) Stone chips (SDB)

Continuation

1.1. Weight = 142.5 kg
 1.2. Volume = 16.21 m³

Allocation amount ₹ - 95,51,000/-
Bill value: ₹ 95,49,364/-

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Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Gated A/C hill:-					(95,49,364) :-
Progressive value: 95,49,364 = 00					
Previous payments: Nil					
Memorandum payment:-					
SD@5% - 4,77,468 = 00					
I.Tax@1% - 95,494 = 00					
S.GST@1% - 95,494 = 00					
CGST@1% - 95,494 = 00					
L.Cess@1% - 95,494 = 00					
Royalty - 2,15,593 = 00					
SP - 76,206 = 00					
Taxes extinction@10% - 9,54,936 = 00					
Planting of trees - 1,40,000 = 00					
Total deduction - 22,46,179 = 00					
By, CFMS e, payment - 73,03,185 = 00					
Grand total - 95,49,364 = 00					
Paid for A.S. 95,49,364 = 00 (Ninety five lacs forty nine thousand three hundred Sixty four) only.					
<i>Q.M.W.L</i> <i>7/10/22</i>					
<i>EXCETIVE OF THE NEED</i> <i>R.W.D. INVESTMENT COMPANY</i>					
<i>Fairly</i> <i>13/08/22</i>					
<i>13/08/22</i>					

Paid Through CFMS Yield

Statement - 2208199911 Dt 15-08-2022

TO - RNB 202208022843 Dt 16-08-2022

Ref No - 20220815044935 Dt 16-08-2022

Continuation