

(1)

Herrambha to Kakanchaur rd.
Length - 230 km
Notation - (1)

Schedule XLV-Form No. 134

Head - MR - 3054

R.W.D (w) Jamkri DIVISION

Laxmi pur. SUB-DIVISION

MEASUREMENT BOOK

MB No - 2798

Registration Number

Ref. no. 10 C.M.R.D. 1928-29

Agri.

Ref. no. 2

For Rajeev Kumar

Name of 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 measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Road:-	Hiramba	to Kakanchanb			
Pkg No:-	MR-N/19-20/	Jom 01/30			
Agency :-	Rajeev Kumar				
K-125 P.C Colony Hanuman Nagar					
Kankar Bagh Patna					
Ag No:-	101 MBD/	2020-21			
Date of commencement		05-	9-2020		
Date of completion		04.	6-2021		
Constituents	6298718	=	W		
Main constituents	2176039	=	W		
	84	74	757	= W	
Date of measurement		7-7	-21		
Date of entry :-					
1. clearing & Grubbing RD land					
$2 \times 13 \times 90.0 \times 0.65 =$	507.0	=	M ²		
$2 \times 1 \times 10.0 \times 0.65 =$	13.0	=	M ²		
$2 \times 10 \times 30.0 \times 1.0 =$	600.0	=	M ²		
$2 \times 23 \times 30.0 \times 1.0 =$	1380.0	=	M ²		
$2 \times 1 \times 10.0 \times 1.0 =$	20.0	=	M ²		
$2 \times 16 \times 30.0 \times 1.0 =$	1056.00	=	M ²		
$2 \times 1 \times 20.0 \times 1.10 =$	44.00	=	M ²		
$2 \times 6 \times 30.0 \times 1.25 =$	450.00	=	M ²		
$2 \times 1 \times 20.0 \times 1.25 =$	50.00	=	M ²		
$2 \times 6 \times 30.0 \times 1.20 =$	432.00	=	M ²		
$2 \times 1 \times 20.0 \times 1.20 =$	48.00	=	M ²		
	4600.00	=	M ²		
or 0.46 Hac					
	Continuation				

Particulars	Details of actual measurement				Contents of area	
	No.	L.	B.	D.		
<u>2. Constm A Sub-grade & Earthen</u>						
<u>Shoulder</u>						
	$2 \times 12 \times 30.0 \times 0.65 \times 0.30 = 152.10 \text{ m}^3$					
	$2 \times 1 \times 10.0 \times 0.65 \times 0.30 = 3.90 \text{ m}^3$					
	$2 \times 10 \times 30.0 \times 1.0 \times 0.30 = 18.0 \text{ m}^3$					
	$2 \times 2.3 \times 30.0 \times 1.0 \times 0.30 = 41.4 \text{ m}^3$					
	$2 \times 1 \times 10.0 \times 1.0 \times 0.30 = 6.0 \text{ m}^3$					
	$2 \times 16 \times 30.0 \times 1.10 \times 0.30 = 31.68 \text{ m}^3$					
	$2 \times 1 \times 20.0 \times 1.10 \times 0.30 = 13.20 \text{ m}^3$					
	$2 \times 6 \times 30.0 \times 1.25 \times 0.30 = 135.0 \text{ m}^3$					
	$2 \times 1 \times 20.0 \times 1.25 \times 0.30 = 15.0 \text{ m}^3$					
	$2 \times 6.0 \times 30.0 \times 1.20 \times 0.30 = 199.60 \text{ m}^3$					
	$2 \times 1 \times 20.0 \times 1.20 \times 0.30 = 24.40 \text{ m}^3$					
					<u>1380.00 m³</u>	
<u>3. Constm B GTSB 92/1</u>						
	$18 \times 6.20 \times 1.25 = 139.50 \text{ m}^3$					
	$19 \times 9.80 \times 1.50 = 279.30 \text{ m}^3$					
	$21 \times 7.80 \times 1.90 = 311.12 \text{ m}^3$					
	$12 \times 5.10 \times 1.80 = 110.16 \text{ m}^3$					
	$12 \times 3.60 \times 2.10 = 95.72 \text{ m}^3$					
	$2 \times 1.80 \times 0.90 = 3.24 \text{ m}^3$					
					<u>934.14 m³</u>	
	<u>$934.14 \text{ m}^2 \times 0.175 = 163.474 \text{ m}^3$</u>					
<u>4. Constm C WTBM 92/1</u>						
	$18 \times 6.20 \times 1.25 = 139.50 \text{ m}^3$					
	$19 \times 9.80 \times 1.50 = 279.30 \text{ m}^3$					
	$21 \times 7.80 \times 1.90 = 311.12 \text{ m}^3$					
	$12 \times 5.10 \times 1.80 = 110.16 \text{ m}^3$					
	$12 \times 3.60 \times 2.10 = 95.72 \text{ m}^3$					
	$2 \times 1.80 \times 0.90 = 3.24 \text{ m}^3$					
					<u>934.14 m²</u>	

Continuation 934.14 m²

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					1012.844 934.14 M ²
					13 x 8.10 x 1.60 = 168.48 M ²
					11 x 10.10 x 1.90 = 211.09 M ²
					14 x 6.80 x 1.60 = 152.32 M ²
					12 x 6.60 x 1.30 = 102.96 M ²
					2 x 0.85 x 0.30 = 0.51 M ²
					1569.50 M ²
					Qty = 569.50 x 0.075 = 117.71 M ³

5
Consumption of cementitious

Dividing Streeting & Compacting

Stone Aggregate & Specific
size to 40 mm AAC 155

18 x	6.20 x 1.25 =	139.50 M ²
19 x	9.80 x 1.50 =	279.30 M ²
21 x	7.80 x 1.90 =	311.22 M ²
12 x	5.10 x 1.80 =	110.16 M ²
12 x	3.60 x 2.10 =	90.72 M ²
2 x	1.80 x 0.90 =	3.24 M ²
13 x	8.10 x 1.60 =	168.48 M ²
11 x	10.10 x 1.90 =	211.09 M ²
14 x	6.80 x 1.60 =	152.32 M ²
12 x	6.60 x 1.30 =	102.96 M ²
2 x	0.85 x 0.30 =	0.51 M ²
15 x	12.60 x 1.10 =	396.90 M ²
12 x	14.10 x 2.30 =	389.16 M ²
9 x	6.60 x 1.85 =	109.89 M ²
3 x	6.30 x 0.30 =	6.27 M ²

Qty 2465.72 x 0.075 = 184.929 M³
Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
5 Prime coat - (RS-1)					
6 Providing & applying Primer coat with bitumen emulsion (RS-1) on prepared Surface					
Qty vide page No 3 item No 5 cu T.M.A					
	2465.72	M ²			
7					
8 Providing applying Tack coat with bitumen emulsion (RS-1) on Prepared Surface					
Qty vide page 4 item No 1					
	2465.72	M ²			
9					
8 Patch work over WBM using RT-S.S (Type B)					
Waste Material					
Qty vide item No 7 cu T.M.B					
	2465.72	M ²			
9					
8 Tack-coat (RS-1) Providing & applying Tack (RS-1) on prepared Surface					
10 x 30.0 x 3.75 = 1125.0 M ²					
9 x 3.75 + 5 x 3.75 = 37.50 M ²					
11 x 3.75 + 4.2 x 3.75 = 42.90 M ²					
10 x 3.75 + 3.9 x 3.75 = 38.00 M ²					
	1243.40 M ²				

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		131F	8+4	12+3	40M ²
		5x30.0	x 3.75	=	562.50M ²
		10x3.75	+ 4.1 + 3.75	=	38.66M ²
		10x3.75	+ 4.30 + 3.75	=	39.33M ²
		10x3.75	+ 4.20 + 3.75	=	39.10M ²
		3x30.0	x 3.75	=	337.50M ²
		18x3.75	+ 4.90 + 3.75	=	74.39M ²
		12x3.75	+ 4.3 + 3.75	=	47.19M ²
		10x30.0	x 3.75	=	1125.00M ²
		17x3.75	+ 4.2	=	67.57M ²
		13x3.75	+ 4.1 + 3.75	=	50.26M ²
		3x30.0	x 3.75	=	337.50M ²
		16x3.75	+ 4.10 + 3.75	=	61.86M ²
		14x3.75	+ 4.3 + 3.75	=	55.06M ²
		4x30.0	x 3.75	=	450.00M ²
		15x3.75	+ 4.5 + 3.75	=	60.00M ²
		15x3.75	+ 5 + 3.75	=	62.49M ²
		10x30.0	x 3.75	=	1125.00M ²
		18x3.75	+ 4.8 + 3.75	=	73.80M ²
		12x3.75	+ 4.3 + 3.75	=	47.19M ²
	Total			-	5897.74M ²

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					589.7 70 M ²
	B1F	8+4 = 5	897.24 M ²		
	10 x 30.0 A	3.25 ~ 2	11.25.45 M ²		
	17 x 3.25 + 5.5 + 3.25 ~ 3		73.66 M ²		
	13 x 3.25 + 5.2 + 3.25 ~ 3		55.03 M ²		
	5 x 30 + 3.25		~ 562.56 M ²		
	19 x 3.25 + 4.25 + 3.25 ~ 3		74.41 M ²		
	11 x 3.25 + 4.30 + 3.25 ~ 3		43.27 M ²		
	5 x 30.0 A 3.25 ~ 2		562.50 M ²		
	16 x 3.25 + 4.5 + 3.25 ~ 3		64.40 M ²		
	14 x 3.25 + 4.80 + 3.25 ~ 3		57.40 M ²		
	10 x 30.0 x 3.25 ~ 2		112.50 M ²		
	10 x 3.25 + 5.5 + 3.25 ~ 3		43.33 M ³		
	10 x 3.25 + 4.5 + 3.25 ~ 3		39.00 M ²		
			8710.36		
			8710.5717		
10 9	P1V2 laying S.D.B.C using crushed Aggregate as specified grading measured with bituminous binder @ 4.5 to 5% mix				
	Qty wide stem NO 7 in 1/4.3				
	8710.30 8710.57 x 0.025 = 217.76		217.76 M ³		

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					$13 \times 84 = 589.12 M^2$
					$10 \times 30.0 \times 3.75 = 1125.0 M^2$
					$17 \times 2.75 + 5.5 + 3.75 = 73.66 M^2$
					$13 \times 3.75 + 5.5 + 3.75 = 55.03 M^2$
					$5 \times 30.0 \times 3.75 = 562.50 M^2$
					$19 \times 3.75 - 4.25 \times 3.75 = 74.41 M^2$
					$11 \times 3.75 + 4.25 + 3.75 = 44.00 M^2$
11	KM stone				
13		4 A.R.			
12	200 M stone				
		9 A.R.			
13	Direction & place identification				
15	Retro / reflectorised Survey Board				
		$4 \times 1.25 \times 0.80 = 4.00 M^2$			
		United 103.84 M			
14	600 mm equilateral triangle				
17		28 A.R.			
15	600 mm streetaw				
18		8 A.R.			
16	600 mm x 400 mm rectangular				
19		6 A.R.			
17	900 mm side octagon				
20		4 A.R.			
18	Rise 14-15 grad boundary pillar				
21		88 A.R.			

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
19. Planting of Trees by the Road side					
	23				
	440 m ²	115 N ³			
20. Road Marking with hot- applied Thermoplastic Comp.					
	24				
	2 x 10 x 30.0 x 0.100	= 60 m ²			
	2 x 10 x 30.0 x 0.100	= 60 m ²			
	2 x 10 x 30.0 x 0.100	= 60 m ²			
	2 x 10 x 30.0 x 0.100	= 60 m ²			
	2 x 10 x 30.0 x 0.100	= 60 m ²			
	2 x 10 x 30.0 x 0.100	= 60 m ²			
	2 x 6 x 30.0 x 0.100	= 36 m ²			
21. Pedestrian crossing					
	25				
	2 x 1 x 20.0 x 0.100	= 4 m ²			
	Pedestrian crossing				
	2 x 1 x 20.0 x 0.100	= 4 m ²			
	4 x 6.0 x 0.5 x 2	= 24 m ²			
22. P.C.C. Cederar 1x1 m ²					
	37				
	Bricks Masonry size (1:3)				
	2 x 4.60 x 0.40 x 0.60	= 2.208 m ³			
	2 x 2.208 m ³	= 4.416 m ³			

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
23 Plastering with e.m (114)					
32 Side Face - $4 \times 4.60 \times 0.60 = 11.040 M^2$					
Top - $2 \times 4.60 \times 0.40 = 3.68 M^2$					
Front Face - $4 \times 0.4 \times 0.60 = 0.96 M^2$					
					15.68 M ²
					$2 N.S \times 15.68 = 31.36 M^2$
24					
33 Pointing + two coats on parallel					
Side Face - $4 \times 6.10 \times 0.60 = 9.60 M^2$					
Top - $2 \times 0.4 \times 4.60 = 3.68 M^2$					
Front Face - $4 \times 0.4 \times 6.60 = 8.96 M^2$					
					14.26 M ²
					$2 \times 14.26 M^2 = 28.52 M^2$
25					
Brick Masonry eir e.m (113)					
27 $2 \times 4.70 \times 0.40 \times 0.60 = 2.256 M^3$					
$8 N.S \times 2.256 M^3 = 18.048 M^2$					
26					
28 Plastering with e.m (114)					
on brick wall eir 8 N.S					
Structure					
Side Face - $4 \times 4.70 \times 0.60 = 11.28 M^2$					
Top - $2 \times 4.70 \times 0.40 = 3.76 M^2$					
Front Face - $4 \times 0.40 \times 0.60 = 0.96 M^2$					
					16.00 M ²
					$8 N.S \times 16.00 M^2 = 128.00 M^2$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
27 Painting Two coats					
29 including primer coat after filling the surface with synthetic enamel paint					
Side Face	$4 \times 4.0 \times 0.60 = 9.60 M^2$				
Top	$2 \times 4.0 \times 4.70 = 37.6 M^2$				
Front Face	$4 \times 0.40 \times 0.60 = 0.96 M^2$				
					48.76 M²
8.48 M²	16.32 M²	> 114.56 M²			
8 + 48.16 M²	385.28 M²				
12	7.21				
JE	7-				

ABSTRACTS OF COST.

(1st Bill)

1	Cleaning & Scrubbing R.D. Land			
	On side paper No 1 in T.M.B			
	0.46 Haec @ Rs 5113/- per Haec	R	23522/-	
2	Construction of Sub-grade & Shoulder			
	On side paper No 2 in T.M.B			
	1380.12 M ³ @ 187.6/- /M ³	R	25890/-	
3	Construction of C.G.S 8812			
	On side paper No 3 in T.M.B			
	163.474 M ³			
	Rs 1666/- per M ³	R	27244/-	
		R	554873.2/-	

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
4/4 Constn of WB Mgs II					
Qty wide Paper No 3 ein TMB					
	117.71 m ³				
QB 2792861 M ³		P 31	721725		
5/5 Constn of WB Mgs II					
Qty wide Paper No 3 ein TMB					
	184.929 M ³				
QB 25852481 M ³		R	478130		
6/6 Prime Coat (S-1)					
Qty wide Paper No 4 ein TMB					
	2465.72 M ²				
QB 4785881 M ²		R	1106612		
7/8 Taek Coat (Rs. 1)					
Qty wide Paper No 4 ein TMB - 2465.72 M ²					
Qty wide Paper No 4 ein TMB - 8710.57 M ²					
	11176.02 M ²				
QB 15261 M ²		R	17054600		
QB 15261 M ²		R	1705502		
8/8 Patch work over WB by					
using M.S.s do do					
on complete job					
Qty wide Paper No 4 it ein					
No 8 ein TMB					
	2465.72 M ²				
QB 2142681 M ²		R	5293402		
		R	217076700		
	Total R		217077120		

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					21 70 76 7 m ²
					31 81 70 77 1 m ²
9	S.D.B.C				
9	Div 8 laying S.D.B.C prepared with bituminous binder 24.5 to 5% B-Mix				
10	Quadrilateral No. 6 stone				
10	No 10. in P.M.B				
		217.76			
		217.764 m ²			
10	RB 10974 = 65 m ²				23.89 840 m ²
10	K.M Stone				
13	Quadrilateral No. 7 in P.M.B				
	4N.S				
	RB 1925 = 04 eas				B 7700 m ²
11	200 4 stone				
14	Quadrilateral No 7 in P.M.B				
	9N.S				
	RB 542 = 20 eas				B 4880 m ²
12	Direction & place identification				
15	Sign Board				
	Quadrilateral No. 7 in P.M.B				
	3.84 m ²				
	RB 12143 = 94 m ²				F 4663 m ²
13	600 4m = semi circular & trapezoid				
17	Quadrilateral No. 7 in P.M.B				
	28 N.S				
	RB 34 9877 eas				B 97966 m ²
	Total B 4717 833 m ²				

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			4717.785		
		B12B	4717.8	33.50	
14	600 mm circular				
18	Otuside Fape No 7 in P.M.B				
		8 N.S			
	CB 3595.23 each		B 28763		
15	600 mm x 450 mm rectangular				
19	Otuside Fape No 7 in P.M.B				
		6 N.S			
	CB 3466.28 each		B 20797		
16	900 mm side octagon				
20	Otuside Fape No 7 in P.M.B				
		4 N.S			
	CB 7459.00 each		B 29836		
17	R.e.o M-15 grade				
21	Boundary pillar				
	Otuside Fape No 7 in P.M.B				
		88 N.S			
	CB 4612.10 each		B 40576		
18	Planting of Trees by the				
23	Road Side				
	Otuside Fape No 8 in P.M.B				
		115 N.S			
	CB 8192.92 each		B 94291		
19	Road Manicp with hot applied				
	Thermoplastic Compound				
	Otuside Fape No 8 in P.M.B				
	484.0 M ² CB 735-441/N		B 355952		
			Rs 52,88,000/-		
			Rs 52,88,048/-		

Particulars	No.	Details of actual measurement			Contents of area
		L.	B.	D.	
20				52 88.000 \approx	
21	B	52.880	78	2	
22	Dove fixing	1.05 typical			
23	MM G73Y intercoronary Solaro				
24	Board with 'Logo'				
25	Dry side Paper No 8 in P.M.B				
26	4N3				
27	QB 9166 = 20 calc				B 34665
28	Brick Masonry circ.m(1.3)				
29	Dry side Paper No 8 in P.M.B				
30	4.416 m ²				
31	QB 5746 = 52/m ²				B 25,377
32	Plastering with c.m(1:4)				
33	Dry side Paper No 8 in P.M.B				
34	31.36 m ²				
35	QB 144 = 46 p.m ²				B 4530
36	Painting two coats				
37	Dry side Paper No 9 in P.M.B				
38	28.48 m ²				
39	QB 97 = 19/m ²				B 2768
40	Brick Masonry circ.m(1.3)				
41	Dry side Paper No 9 in P.M.B				
42	18.048 m ²				
43	QB 5746 = 52/m ²				B 103713
44	Plastering with c.m(1:4)				
45	Dry side Paper No 9 in P.M.B				
46	128.10 m ²				
47	QB 144 = 46 p.m ²				B 184912
Total Rs 5479592/-					5979544/-

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
B/FB	54.79	54.42	10		
26. Painted - two coats including					
29. Primer coat after filling the surface with synthetic enamel paint -					
Qty wide paper no 10 in P.M.B					
	385. 28 M				
CB 9725/1/2					Rs 37445/-
Total Rs					5516989/-
Add 12% GST	+B				662039/-
Add 1% GST	+B				55170/-
	B				6234251/-
Add S. Fee	+B				6234198/-
	B				59464/-
	B				59501/-
	B				6293715/-
Lens 0.05% as per					314/-
Agreement	-B				314/-
	B				6288853/-
	B				6290568/-
As per All India Law - H 2519200/-					
<i>For</i>					
<i>JB</i>					
<i>Candy</i>					
<i>Material Statement</i>					
E/W	1725.10 M ³				Royality S.Fee
					56925/- 5893/-
GFB - 163.474 M ³					10785/- 4052/-
S. Metal - 26.5 mm to 9.5 mm = 73.236 M ³					
CB 553.32 M ³					7847/- 2152/-
9.5 mm to 2.36 mm = 52.311 M ³					
CB 411.33 M ³					75757/- 11897/-
					Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Local Sand	10. P. N	15.55	1		11,897 m ²
CB 116 = 285 M ³	83.69 M ³	62.77	1	9781	
WBM 28	11. 117	71 M ³			
S.Metal - 142.42	9 M ³	21.364	1	6092	
CB 427 = 691 M ³					
		46.97	1	1084	
Stone Screening - P	31.31 M ³				
CB 345 = 52 M ³					
Pounding Material	9. 41 M ³	134	1	124	
CB 131.28 M ³					
WBM 28 11. 184 = 929 M ³		39.565	1	10,253	
S.Metal - 123 = 764 M ³					
CB 458 = 229 M ³		6.65	1	1535	
Stone Screening - P	44. 392 M ³				
CB 345 = 52 M ³					
Prime Coat (55)	2.095 M ²				
Tack Coat - (25-1)	3.073 M ²				
M.S.S (5-20)	4.308 M ²	4.310	M ²		
C1.748					
Stone (Crushed) Aggregate - 66	57 M ³				
CB 470 = 04 M ³		9986	1	3129	
S.D.R.C.E - 26.131 M ²					
Stone chip - 311. 402 M ³					
CB 528 = 94 M ³		46.710	1	16,471	
Bricks	1123.2 M ²	505	1	5886	
C.Sand	23. 587 M ³	1769	1	356	
CB 150 = 80 M ³		208.699	1	57,801	
CB 141 = 111 M ³		83.500	1	23,100	
CB 111 = 111 M ³					
JE	151.1 M ²	15199	1	34701	

H.M. Survey No. 11
11 May 1981. 42519200.su
(H. Surya Road, Pimpri)

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
25,192.00	17	Pn corner Tso			
50,384.00	27	63T. 7DS			
125,960.00	57	S. D			
25,192.00	17	Lahore line			
25,192.00	107	GH TIME			
83,500.00	Royal line				
23,100.00	S.Fee				
19,33,952.00	By cheque				
₹ 25,19,200.00	Tso				
		paid A.R.B 25,19,200.00			
		Rupee Twenty five Lakh Nine-hundred thousand			
		-two hundred and forty			
		units 25,19,21			
		dr 28.8m			
		W.N. No. 10			
		Executive Engineer			
		RECEIVED WITH THANKS			
		DR. G. S. DABHADKAR			

E-payment

TOKEN N. - PNB 20210825631

Date - 28/8/21

Amount - 19,33,952/-

(Ru. Nineteen lakh thirty three thousand
Nine hundred fifty two only.)

Units 25,19,21

EXECUTIVE ENGINEER
R.D. R.D. DABHADKAR
JUNIOR

28/8/21

Continuation

2nd on 1st April

ABSTRACTS

18

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Road -	Hiramba to Kakanchow				
PKD NO -	MR-4	19-20	53m ²	30	
Agency Rajendra Kumar					
KI 25 Locality Hanuman Nagar					
Kankarbagh Pahar					
Age No -	10 (MBD)	20-20			
Date of Commencement -	05-09-2020				
Date of Completion -	04-06-2021				
Constn Cost -	Rs 62 987 182/-				
Maint cost -	Rs 21 760 392/-				
	Rs 847 475 720/-				
Date of entry -	22-10-21				
Further measurement - NIL	2022-10-21				

1. clearing & grubbing RD land

Qty wide page no 10 in P.M.B

0.46 Hectare CB 51133.76/Ha Rs 23522/-

2. constn of sub-grade & shoulder

Qty wide page no 10 in P.M.B

1380.10H³ @ Rs 187.61/M³ Rs 258902/-

3. Constn of GSB 80/11

Qty wide page no 10 in P.M.B

163.474 M³

@ Rs 1666.62/M³ Rs 272449/-

4. Constn of drainage P.

Qty wide page no 10 in P.M.B

117.71 H³

@ Rs 2779.86/M³ Rs 327217/-

Rs 882090.26

Continuation ✓

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B	P.B	882 090	~
5	Constm of WBH 45 ft.				
	Qty wide Page No 11 in PHB				
	184.929 M ³				
	QB 2585 = 48 P.M ³		B	478130	
6	Prime Coat (SS-1)				
	Qty wide Page No 11 in PHB				
	2465.72 M ²				
	QB 442 88 M ²		B	110661	
7	Tack Coat (RS-1)				
	Qty wide Page No 11 in PHB				
	11176.02 M ²				
	QB 15276 M ²		B	170546	
8	M.S.S (S-90)				
	Qty wide Page No 1 in PHB				
	2465.72 M ²				
	QB 214268 M ²		B	529340	
9	S.P.B.C				
	Qty wide Page No 12 in PHB				
	21776 M ³				
	QB 10974 = 65 P.M ³		B	2389840	
10	K.M stone				
13	Qty wide Page No 12 in PHB				
	4 N.S				
	QB 1925 = 04 cum		B	7700	
11	200 M stone				
14	9 N.S @ 542 = 20 cum		B	4880	

Total P.B 4573187
Continuation , ,

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D...	
12	P21 F P3	45	731	872	~
13	Direction & place identificat				
15	Sign Board				
	Qty side page no 12 in THB				
		3.84 M ²			
	QB 12143 = 941 M ²		R	46632	
16	600 mm equilateral triangle				
17	Qty side page no 10 in THB				
		28 NTS			
	QB 3498 = 79 each		R	97966	
14	600 mm circular				
18	Qty side page no 13 in THB				
		8 NTS			
	QB 35952 = 33 each		R	98763	
15	600 mm by 450 mm rectangular				
19	Qty side page no 13 in THB				
		6 NTS			
	QB 3466 = 91 each		R	20797	
16	900 mm side octagon				
20	Qty side page 13 in THB				
		4 NTS			
	QB 7459 = 11 each		R	99836	
17	Boundary Pallen				
21		88 NTS			
	QB 4.61 = 10 each		R	40576	
18	planting of Trees by the side				
23	Qty side page no 13 in THB				
		115 NTS @ 819.92 each	R	94291	

Continuation

R 4932048 = ~

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B1 = Rs	493.048		10
19 24	Road Marking with hot applied Thermoplastic Compound				
	Qty wide Page No. 13	in P.M.B			
		484.12 M ²			
20 25	PVC Hosing of Thermo Molding information Sign Board with Logo				
	Qty wide Page No. 14	in P.M.B			
		4 M ²			
21 31	Alu in C.M (1:3)				
	Qty wide Page No. 14	in P.M.B			
		4.416 M ²			
22 32	Plastering with C.M (1:4)				
	Qty wide Page No. 14	in P.M.B			
		31.36 M ²			
23 33	Painting two coats				
	Qty wide Page No. 14	in P.M.B			
		28.48 M ²			
24	Alu in C.M (1:3)				
	Qty wide Page No. 14	in P.M.B			
		27.68 M ²			
	Total	Rs 535.7340/-			

Continuation

B.F R. 25.1920 Lakk T.M.B R(15)
 37. 7880 Lakk. vid. 1 Hem Kodt g. 11.21
 62-980 Lakk T.M.B.
 22

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D:	
	Rs	5357	340		7 A
24	Brick in C.M (1:3)				
27	Qty wide Paper No. 14 in T.M.B				
	18.048 M ²				
	Rs 5746.252 M ²				Rs 03713
25	Plastering in t.c.m (1:4)				
28	Qty wide Paper No. 14 in T.M.B				
	128.0 M ²				
	Rs 1442.46 M ²				B 18491
26	Painting two coats				
29	Qty wide Paper No. 15 in T.M.B				
	385.28 M ²				
	Rs 97.19 M ²				B 37445
	Rs 55.169	892	0		
ADD 12% GST	+ Rs	6,620	392	0	
ADD 1% L.C.C.S	+ Rs	551	702	0	
ADD S.A.C.C	+ Rs	57801	=	0	
	Rs 629199920				
Less 0.05% as per					
Agreement -	C/B		31462	0	
	Rs 628885320				
Less previous					
payment wide Paper No. 15 C/B	95192000				X
	Rs 376965320				
Cash					
744721					
29-10-21					
54					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Material statement					
Qty and Specm as wide					
Page no 15 & 16 in PHB					
<i>(D)</i>					
<i>10-2'</i>					
<i>22'</i>					
<i>50</i>					
T.H.B.R - (18) Royalty - ₹ 105,199/-					
Per cent 10%					
S.Fee - ₹ 34,701/-					
1801 X 1000					
1889 Harbour (D)					
20% of B.R ₹ 37,69,653/-					
etc busy road engg					

Memo of payment
37,697/- on 17.10.1997 Roy
75,394/- on 27.6.2001 TDS
1,88,483/- on 5.7.2001 Seizing deposit
37,699/- on 17.10.2001 Labour
37,696.5/- on 10.7.2001 Time R 8,76,136/-
1,25,199/- on Royalty
34,701/- on S.Fee
28,93,517/- on charges
737,69,653/- on Total
Passed for ₹ 37,69,653/-

Rupees Thirty Seven Lacs Sixty Nine Rupees
Six hundred and fifty three Rupees

Unit (PMTT)

Executive Engineer
R.M.D. M.D.O.

JANU

Vr (b) dt 20/11/2001
A/ 18/11/2001
Continuation 18/11/2001

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>E-Pyramids</u>					
Token No - PN B2021140415					
Date - 20/11/21					
Amount - 28,935/-					
(Rs-Twenty Eight Lakhs Ninety three thousand five hundred Seven/- only)					
Dated : 20/11/21 Executive Engineer PWD Works Division, Jammu					