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Sixka to Patasthal Road 6-4-24M.

Schedule XLV-Form No. 134

3054 MR Road (KMT)

Receipt No. 5 MBD 24-25 DIVISION

Four Framed House SUB-DIVISION

Smallgauri Bhatt

Measurement Book

M.B No - 3162

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>ABSTRACT OF COST</u>					
<u>1) Clearing & grubbing</u>					
gross area					
P. No. 7					
$ab = 0.84 HA$					
$\text{of } 76928 = 08$					
$\text{of } 64518 = 0$					
<u>2) Seeding & sowing</u>					
gross area					
P. No. 7					
$ab = 928.25 MC$					
$\text{of } 20 = 61$					
$\text{of } 131 = 0$					
<u>3) G.S.B. & II</u>					
gross area					
P. No. 8					
$ab = 179.45 MC$					
$\text{of } 2036 = 78$					
$\text{of } 527005 =$					
<u>4) G.M. & II</u>					
gross area					
P. No. 8					
$ab = 116.40 MC$					
$\text{of } 5834 = 45$					
$\text{of } 679480 =$					
<u>5) G.B. & II</u>					
gross area					
P. No. 8					
$ab = 176.54 MC$					
$\text{of } 35496 = 34$					

Continuation

2970332

CRP 2260566-0

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Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(6) Pulver cost SS					
					PNB 8
					de = 1792.13 m
					PK 59-22
					PK 7291
(7) Coll. cost RS					
					PNB 8
					de = 12120 m
					PK 15-57
					PK 188708
(8) Pulver/S by					
SABC					PNB 9
					de = 303 m ²
					PK 14553-64
					PK 4909752
(9) Pulver/S by 2.5 m					
					PNB 9
					de = 640 m
					PK 886-50

Continuation

PK 567360

BF 7523627

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(10) Long/short/Sign					
					PM 9813
					$cf = (211) \times 3$ No.
					$cf 14128 = 90$
					$492523 =$
(11) Subgrade or Road					
					PM 9814
					$cf = (2160 \times 187.5)$
					$= 2347.5$ MB
					$cf 262283$
					$4516393 = 0$
(12) Paved Concrete					
					Pavement (PCCMO)
					PM 12813
					$cf = 473.44$ MB
					$cf 3852 = 12$
					$4664387 = 0$
(13) Boulder Paving					
					PM 13
					$cf = 109$ No.
					$cf 810 = 23$

Continuation

$489263 = 00$

BT-12931793-0
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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(14) Rainal No. 14/100					
2.5m dia. 100					
					No. 13
of 200 m					
2-995=20					
					199040=0
(15) Pinter of 100					
100m dia. 100					
					No. 13
of 160 m					
2-1305=16					
					208816=0
(16) Dumb 8 plate sign					
13 dia					No. 17
of 1.92 m					
2-15378=36					
					29430=0
(17) Carbon 100/100					
plate carbon 100					
					No. 17
of 80.64 m					
2-217=60					
					17554=0

Continuation

Bp-13386633

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(18) Paddy / Kasee					
P. well seed					
				pk. 17	
de = 161.28 m					
@ 137-20					
					R 22127=00
(19) 1/4 ms 900 m					
				pk. 18	
de = 5 No.					
@ 309-66					
					R 15623=00
de = 17 No.					
@ 250-78					
					R 14463=00
(20) P. bi / s / Jung / K. 100					
pepper / 2 / 2 / 2 / 2 / 2					
					pk. 15
(21) Y. 100 / 100					
					A. = 29 No.
@ 4618 = 19					
					R 110836=0
(22) C. 100 / 100					
					de = 16 No.
@ 4987 = 77					

Continuation

R 71803=00

BT-13621485

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Sch. XLV—Form No. 134

[illegible]**Continuation**

94.0

Balance Allotment - 4518479

1770-1223

d + 29/11/24

Sch. XLV—Form No. 134

Particulars	Details of actual measurement		Contents of area
	No.	B. D.	
2nd A/c Bill - 4510253			
Memo. of payment			
① T. T 1/1	—	—	45103
② C.D.S-T 1/1	—	—	45103
③ S.D.S-T 1/1	—	—	45103
④ H.C.S 1/1	—	—	45103
⑤ S.D.S 1/1	—	—	225513
⑥ Royalty	—	—	21690
⑦ S. fee	—	—	64590
		ded -	492205
⑧ By cheque	—	—	4018054
			4510259

passed box PS 4510259

100 → five lakh ten thousand
 1000 → one thousand

~~14/12/24~~

Executive Engineer
R.W.T. Division

8/14/24

14	12	14
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Ref: 2024127036407

Continuation