

PMGSY (SC)

BAHA DURGAJI

Schedule XLV-Form No. 134

N/A - PMGSY Harijam To 19 To Phulwara

R.V.D KISHANGANGI-1

DIVISION

R.V.D BAHADURGANGI**SUB-DIVISION**

3152

MEASUREMENT BOOK

PAVAN KUMAR AGARWAL

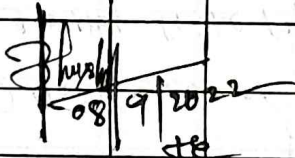
1st year maintenance bill

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Sch. XLV—Form No. 134

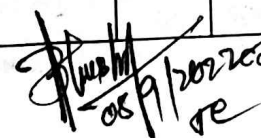
Sch. XLV—Form No. 134					Contents of area
Particulars	Details of actual measurement				
	No.	L.	B.	D.	
NIWI— Maintenance of Road from PMGSY Hantay Tola To phulwari in Bahadurganj Block. Agency— Pawan Kumar Agarwal, Kishanganj Aggr No.— 204/MMGSY/SBP/2000-21. Date of start— 09/09/2020. Actual date of completion— 07/09/2021. 1st year Maintenance period— 08/09/2021 to 07/09/2022 Date of entry— 07/09/2022					
① Restoration of Raincut/Berm with Soil, 1100000 — — — — 1x2.200x1.500x1.000= 3.30m³ 3x2.700x1.500x1.000= 12.15m³ 10x1.400x1.500x1.000= 21.00m³ 4x0.900x1.400x1.000= 5.04m³ 2x1.700x1.400x1.00= 4.76m³ Total= 46.25m³ (11) 45.56m³					
② Making up of Berms/shoulder, stripping excess soil from the shoulder — — — 2x30.00x1.500= 90.00m² 1x18.600x1.500= 27.90m²					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2.0 Nos (vide page - 49)					
CRS- 10.9.74 / NAF RS -					219.00
Total RS:-					52132.00
Add GST 12% (CRS:-					6256.00
Add LC 1% (CRS:-					521.00
Add S. Fee (CRS:-					493.00
Total RS:-					59402.00
Less 0.05% below CR:-					30.00
RS:-					59372.00
 08/09/2022 RE					

Material statement

① B/W:-	139.925 M ³ CR:-	33.00 / M ³	
		= RS. 4618.00 /-	
② crushed stone-	0.545 M ³ CR:-	553.32 / M ³	
		= RS. 302.00 /-	
③ crushed sand-	0.121 M ³ CR:-	97.14 / M ³	
		= RS. 12.00 /-	
		Total RS:-	4932.00
④ Bitumen (5-90) free 10% by wt. CR:-			493.00
⑤ emulsion (RS-1) L	6.06 Kg		
⑥ Bitumen (5-90) L	29.50 Kg		


05/09/2022
RE

Continuation


05/09/22
RE

2nd year Maintenance bill

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Sch. XLV—Form No. 134

Sch. XLV—Form No. 134					Contents of area
Particulars	Details of actual measurement				
	No.	L.	B.	D.	
Nil:-	Maintenance of Road from PMGSY				
	Harigan Tola To Phulwari in				
	Bahadurganj Block.				
Ag. No:-	204/MHGSY/SAD/2020-21				
Agency:-	Pawan Kumar Agarwal, Kishangan				
Date of Start:-	03/09/2020.				
Actual date of completion:-	07/09/2021.				
2nd year Maintenance period					
	08/09/2022 to 07/09/2023.				
y					
Date of entry:-	12/9/23				

(D) Restoration of Road cut / Berms with Soil					
Material:-					
1x	10.00	1.500	1.000	=	15.00 M ³
2x	2.600	1.500	1.000	=	7.80 M ³
4x	1.900	1.500	1.000	=	11.40 M ³
9x	1.700	1.000	1.000	=	21.42 M ³
				Total:-	55.62 M ³
				lt:-	54.68 M ³

(E) Making up of Berms / Shoulder, stripping					
excess soil:-					
2x	12.500	1.500	=	37.50 M ²	
4x	15.00	1.500	=	90.00 M ²	
1x	10.600	1.500	=	15.90 M ²	
2x	2x 9.300	1.500	=	55.80 M ²	
2x	30.00	1.500	=	90.00 M ²	

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
3.0 Nos (vide page- 55)					
@ Rs- 109.74 / Nos = Rs					329.00
⑧ Cutting of shrubs from roadway-					
15.0 Nos (vide page- 55)					
@ Rs- 6.73 / Nos = Rs					101.00
				Total Rs:-	65792.00
Add GST 12% @ Rs:-					7895.00
Add L.C 1% @ Rs:-					658.00
Add S. fee @ Rs:-					621.00
				Total Rs:-	74966.00
Less 0.05% below (-) Rs:-					37.00
				Rs:-	74929.00
				20.9.13	12/1/23
				A/E	12/1

Continuation

3rd year Maintenance bill

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Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/121- Maintenance of Road from					
PMUSY Highway Tola to					
Phulwari in Bakhadiganj					
Block, (MMUSY-SC)					
Ag. No:-	204/MMUSY/SSD/2020-21.				
Agency:-	Rajan Kumar, Agamwal.				
Date of start:-	09/09/2020.				
Actual Date of completion:-	07/09/2021.				
3rd year Maintenance period:-					
	08/09/23 to 07/09/24.				
Date of entry:-	5/9/24				

① Restoration of Road cuts/banks				
with soil - - - -				
	$2 \times 2 \times 11.600 \times 1.50 \times 100 = 69.60 \text{ m}^3$			
	(4) 63.79 m^3			
② Making up of Bank/shoulders				
stripping excess - - - -				
	$2 \times 5.00 \times 1.500 = 15.0 \text{ m}^2$			
	$2 \times 30.00 \times 1.200 = 72.0 \text{ m}^2$			
	$4 \times 2.100 \times 1.500 = 12.60 \text{ m}^2$			
	$21 \times 1.00 \times 1.100 = 23.10 \text{ m}^2$			
	$2 \times 2 \times 30.00 \times 1.50 = 180.00 \text{ m}^2$			
	$10 \times 5.600 \times 1.500 = 84.0 \text{ m}^2$			
	$17 \times 1.200 \times 1.100 = 22.44 \text{ m}^2$			
	$2 \times 2 \times 30.00 \times 1.50 = 180.0 \text{ m}^2$			
	$1 \times 1.400 \times 1.00 = 1.40 \text{ m}^2$			

Continuation

Total 590.54 m²

Continuation