

MR-3054

Schedule XLV-Form No. 134

Name of Work:- Pathazakul (Purani Bazar)
To Khutauri Lima Babubanku

Saymaga

DIVISION

Ladania

SUB-DIVISION

1337

MEASUREMENT BOOK

संजय कुमार यादव

1st on A/c Bill

1.

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 measurements relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work -					
(Purani Bazar) To Khatima					
Simla Bata Bachu					
Agency -					
Sansar Kumar Yadav,					
Agreement No -					
12MBD/2023-24					
Date of start -					
15-03-2024					
Date of completion -					
Rate quoted -					
0.18% below					
Record Entry.					

① Proc. and Dry MR Lys					4 Nos
② Clearing and getting					
Rd land etc					
$2 \times 10 \times 30 \times 1.40 =$					600.00
$2 \times 6 \times 30 \times 1.00 =$					360.00
$2 \times 1 \times 20 \times 1.00 =$					40.00
					$T = 1000.00$
					i.e. 0.1000/m
③ Const. of subgrade					
& shoulders etc					
$2 \times 6 \times 30 \times 1.10 \times 0.80 =$					316.80
$2 \times 1 \times 10 \times 1.60 \times 0.60 =$					19.20

Continuation $T = 336.00$ mps

④ Proc. dry loose concrete					
$13 \times 3.80 \times 1.20 \times 0.45 =$					6.50
$26 \times 1.52 \times 0.65 \times 0.10 =$					2.57
$5 \times 5.45 \times 1.35 \times 0.10 =$					3.68
					$T = 12.75$
					km/m = 14.584



Continuation

Form No. 1.01

Particulars	Quantity of work required				Quantity of work
	No.	L	B	H	
2x30x10x25					0.996
1x40x10x25					0.333
3x40x10x25					1.055
1x30x10x25					0.478
2x40x10x25					0.671
3x40x10x25					1.029
2x40x10x25					1.256
1x30x10x25					0.495
2x40x10x25					0.962
2x40x10x25					0.981

⑤ Pm. Panel covered
Same work as above
⑥ Same as above

$$5.51 \times 0.025 = 117.401$$

⑧ Pm. Face board
 $5 \times 30 \times 3.75 = 562.50$

⑨ Pm. S.D.B.C. - do
Same as above
No. - ⑧ & ⑨

$$562.50 \times 0.025 = 14.0625$$

⑩ Pm. Panel covered

$$1 \times 22 \times \left(\frac{4.7 + 3.2}{2} \right) \times 0.10 = 9.30$$

$$3 \times 30 \times 3.75 \times 0.10 = 33.75$$

$$1 \times 18 \times \left(\frac{3.25 + 3.25}{2} \right) \times 0.10 = 8.10$$

$$1 \times 30 \times 3.75 \times 0.10 = 11.25$$

Continuation

[illegible]

⑪	room part	2	2 Hrs
⑫	Prov. & fly boundary pillars	de	16 Hrs
⑬	Dissection and place identity of 2nd board		2000
		$2 \times 1.2 \times 0.80 =$	1.92 m
⑭	Prov. and fly reho- reflective form board		1000
⑰	600 mm square tiles	2	2 Hrs
⑱	600 mm circular	2	2 Hrs
⑳	600 x 900 mm reflector		2 Hrs
㉑	Planty & trees	=	16 Hrs

Continuation

Particulars	Details of actual measure				Contents of area
	No.	L	B	D	
⑫ Prov. Road widening					217
A.T. position - do					217
$2 \times 3 \times 50 \times 0.10 =$					3004
⑬ Prov. road widening					340
on old position					
$2 \times 4 \times 50 \times 0.10 =$					4000
$2 \times 3 \times 50 \times 0.10 =$					3000
					$T = 7004$
⑭ Prov. Bl. manure					
$2 \times 6 \times 0.40 \times 0.60 =$					0.96
⑮ planting with coal (1/2)					
$4 \times 6 \times 0.60 =$					14.40
$2 \times 6 \times 0.40 =$					4.80
$4 \times 0.40 \times 0.60 =$					0.96
					$T = 20.16$
⑯ Planting two weeks					
$4 \times 6 \times 0.60 =$					14.40
$2 \times 6 \times 0.40 =$					4.80
$4 \times 0.40 \times 0.60 =$					0.96
					$T = 20.16$
⑰					
⑱					
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Continuation

VERIFIED BY: [Signature]

ABSTRACT OF COST

6

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Content of area
	No.	L.	B.	D.	
① Prr. and gng. tribal kro. B. and d.					
Qty. wide p - ① 8 times					
4 NOS @ 2	11936.93				47748
② Clearing and grubbing Rd land - d.					
Qty. wide p - ① 8 times					
0.11 ha @ 2	76926.08				76932
③ Const. of subord. 2 ft. h.					
Qty. wide p - ① 8 times					
336.04 m @ 2	263.32				88426
④ Prr. dry land. 1000					000
Qty. wide p - ① 8 times					1.80
12.58 m @ 2	4848.74				609972
⑤ Prr. WSB gng. mel					
Qty. wide p - ② 8 times					
4.92 m @ 2	2227.06				134122
⑥ Prr. WBN gng. mel					
Qty. wide p - ② 8 times					
5.60 m @ 2	5793.67				324452
⑦ Prr. WBN gng. mel					
Qty. wide p - ② 8 times					
5.60 m @ 2	5793.67				324452
⑧ Prr. Prime land - d.					
Qty. wide p - ③ 8 times					
117.40 m @ 2	5765.47				67682

Continuation



Sch. XIV Form No. 134

Particulars	Details of actual measure				Capitals of area
	No.	L	B	D	
(1) Iron Trench post phi wide p. (1) 8 cm 2 Nos @ 2 1423.7/4					711.85
(2) Iron Trench post phi wide p. (1) 8 cm 1406.4/2 1423.7/4					2079.68
(3) Iron Trench post phi wide p. (1) 8 cm 131.39/2 9970.50/A					1303.22
(12) Iron Road marking with hot applied phi wide p. (1) 8 cm 2000/2 830.2/4					22.975
(13) Iron Road marking with hot applied phi wide p. (1) 8 cm 700/2 998.20/4					69.64
(14) Iron and fly key iron post phi wide p. (1) 8 cm (1) under key post 2 Nos @ 3330.75/4					666.15
(11) Iron H Post 2 Nos @ 896.68/4					1793.2
(15) Iron key post phi wide p. (1) 8 cm 16 Nos @ 893.91/4					1734.82

Continuation

Continuation

11-2405000
100/1000 8 2
81-260624

Sch. XIV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L	B	D	
20	101	8.6	3	2056	05000
(23) Add G.C. @ 1% (1)				2056300	
(24) Add Q.S. (15%)				30843500	
(25) Add S.F. @ 10% (1)				2195042	
(26) Add 10% (1)				24689550	
WD 0.18% (1)				246454120	
(27) G.M.					
CL	26/06/24				
24/06/24					
Material (Statement)					
(1) S.M. (ch. to)				171.214	
(2) Sand				66.4914	
(3) F/W				336.014	
(4) S/dust				2.5874	
(5) Waste paper				11429	
(6) Bitum. 1030				1.50871	
(7) SS1				0.10041	
(8) 2S1				0.15571	
G.M.					
24/06/24					

Continuation

Ishtan A/C Bill-24,64,541=

10

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
S.D-5/-	-	1232	20		/
IT-1/-	-	246	45		/
L.C-1/-	-	246	45		/
Cut 1/-	-	246	45		/
Sett 1/-	-	246	45		/
Fy -		46819			/
S.Fee -		21882			/
(1) Total add -		290608			/
(2) By au -		2173033			/
(3) Total -		2464541			/
Total by		2464541			/
Subscribed by					/
Sixty four					/
and forty nine only					/
<i>[Signature]</i>					/
Executive Engineer					/
Rural Works Department					/
Works Division, Jaynagar					/
<i>[Stamp]</i>					/
02.07.24					/