

Schedule XLV-Form No. 134

Pack - 24/0003

PIMGAY Singla Village to Khankeer Vig
Dangibara Singla,

R.D.D. Dookes DIVISION

Kishanganga-1

R.D.D. Dook SUB-DIVISION

Bahadurganj

3462

MEASUREMENT BOOK

AGENCY - ASHOK KUMAR

1st and final Bill

1

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.	
N/W - Repair of Road from Singhis Village to					
Khankar Vid Panchayat Singhis					
N/A - Ashok Kumar					
Agreement No - 26 / New M/R / MBD / 2023-24					
Date of start - 20/02/24					
Measurement					
(1/4) Dismantling of Cement Concrete					
1x 2x5.0x0.15 =					1.50m
(2/5) Dismantling of RCC structure					
1x 2.04x 5.04x0.20 =					3.04 ³
(3/7) Dismantling of B/W etc					
2x 2x0.3x0.20 = 0.36m³					
2x 5.0x0.25x 3.0 = 24.75m³					
Measurement					
(40) E/W in excavation for					
Structure do - do all complete job					
Box Culvert - 1x 4.60x 6.0x0.75 =					65.70
Cut-off-wall - 2x 4.60x 1.30x 1.80 =					68.33
Return-wall - 4x 3.40x 3.88x 1.80 =					94.86
					228.89m ³
(41) P/v Rec M-15 (1:2:5) Concrete					
for Plain do - do all complete job					
Box Culvert - 1x 13.60x 6.0x0.50 =					8.16
Return wall - 4x 3.40x 2.88x 0.20 =					7.82
					15.98

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Particulars	Details of actual measurement				Contents or area
	No.	L.	B.	D.	
Side face - $4 \times 6.0 \times 0.60 =$					14.40
Top - $2 \times 6.04 \times 0.40 =$					4.80
Bottom face - $4 \times 0.4 \times 0.6 =$					0.96
Side face - $4 \times 4.88 \times 0.60 =$					11.71
Top - $2 \times 4.88 \times 0.40 =$					3.90
Front face - $4 \times 0.6 \times 0.60 =$					0.96
					<u>36.73</u>

(46/38) Painting two coats
including primer coat
do-do all complete job.
Qty V.M.B. P. No. (31)
Item No. - (45/38)
- 36.73

(47/8) Construction of sub-grade and earthen shoulder do-do all complete job.					
2x	10x30.04x	1.125x0.30=	202.50		
2x	10x30.04x	1.125x0.30=	202.50		
2x	10x30.04x	1.125x0.30=	202.50		
2x	10x30.04x	1.125x6.30=	202.50		
2x	10x30.04x	1.125x0.30=	202.50		
2x	10x30.04x	1.125x0.30=	202.50		
2x	10x30.07x	1.125x0.30=	202.50		
2x	10x30.04x	1.125x0.30=	202.50		
2x	10x30.04x	1.125x0.30=	202.50		
2x	10x30.04x	1.125x0.30=	202.50		
2x	6x30.04x	1.125x0.30=	121.50		
2x	1x19.04x	1.125x0.30=	12.83		
				<u>1956.834⁵</u>	

Continuation

05/11/24 S.H.
J.E. S.H. 24
A.E.

4.0 Nos (vide page - 27)

QRS-2909.88/Nos = RS ——— 11640.00

(16) 200 M Stone — — —
20

12.0 Nos (vide page - 27)

QRS-830.32/Nos = RS ——— 9964.00

(17) 600 MM equilateral Δ — — —
22

4.0 Nos (vide page - 27)

QRS-4470.36/Nos = RS ——— 17881.00

(18) 600 MM Circular — — —
23

3.0 Nos (vide page - 27)

QRS-4314.80/Nos = RS ——— 12944.00

(19) 600 MM X 450 MM rectangular — — —
24

5.0 Nos (vide page - 27)

QRS-4170.26/Nos = RS ——— 20851.00

(20) Planting of trees by the road
side — — —
25

117.0 Nos (vide page - 27)

890.04
QRS-~~2116.75~~/Nos = RS ——— 104135.00

(21) Half Brick Circular tree guard
in 2nd class bund — — —
26

Continuation

8781453.

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	

117.0 Nos (vide page - 28)

@ RS- 2116.75 / Nos = RS — 247660.00

(22) Plc laying of hot applied
28 thermoplastic Road marking — —

i) BT length — —

461.40 M² (vide page - 29)

@ RS- 712.470 / M² = RS — 328734.00

ii) PCC length — —

118.40 M² (vide page - 28)

@ RS- 826.80 / M² = RS — 97893.00

(23) Plc fixing of typical M.H.C.S.V
30 information sign board — —

4.0 Nos (vide page - 29)

@ RS- 13549.97 / Nos = RS — 54200.00

(24) Plc excavation in foundation
3) as per — —

15.19 M³ (vide page - 29)

@ RS- 398.85 / M³ = RS — 6058.00

(25) Plc PCC (M-15) landing course

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				BF	15487795
	Add SF				48219200
					1553301420
Less as per Agreement					
10% below					159330120
					1397971320
Actual					
05/11/24				5.11.24 AE	
JB				CTP	
L.Alo-122					
Ad-20-11-24					
RS-14145643				28/11/24	

Up to Date - 13.9.79 = 13

Rec. — 42 xil.

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	

S.D - 698986-00

S.To - 13.9.798-00

C.GST - 13.9.798-00

S.GST - 13.9.798-00

I.C. - 13.9.798-00

Buy - 307858-00

S.Fo - 78926-00

Chof - 12334751-00

13.9.79713-00

1644962-00

Particulars - 13.9.79713-00

One Concrete Ring Line Loc Seven Ring Line
Thru Seven Ring Line Thru

29/11/24

29/11/24

Executive Engineer
R.W.D. Works Division
Kishanganj-I

29.11.24