

2199 :- MMBSI-1500 2199 3199 :-

Schedule XLV-Form No. 134

Name of Road :- Kale Mandir Kansi to Naya Kansi Path

Executive Engineer

R.M.D. Works Division

Darbhanga-1

DIVISION

Darbhanga

SUB-DIVISION

MB.No:- 4085

MEASUREMENT BOOK

Name of Conf:- Ashok Kumar Thakur

Re. Cont.

3rd off A/c BTL

32

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
t/woule - Const. of Road from -					
Kali Mandar to Naga tola					
Karsi, Under Barbhanga Block					
Agency - Sri Ashok Kr. Thakur					
Agr. No - 29-SB/2019-20					
SMNY - 63-SB/2021-22					
Distast. - 9/3/2019					
D/Compli - 8/3/20					
Ac of. Compli - 15/7/23					
Measurements					
Nil -					
Abstract of Cont.					
(1) PIF. M.N.S. B. B. B.					
16 vide T.M.B. id - 1/P-23					
= 03 Nos					
@ Rs - 9650.68/ku - Rs - 28,952.04					
(2) Setting out B.N. Pillar					
vide id - 2/P-23 = 01 Nos					
@ Rs - 4111.12/ku - Rs - 4111.12					
(3) PIF. Reference Pillars					
vide T.M.B. id - 3/P-23					
= 04 Nos					
@ Rs - 1881.89/ku - Rs - 7527.56					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(4) 3 Clearing & Grubbing vide item 4, P-24 = 0.35 Hmt.					
@ 50148.62/Hmt - 17.5					52.62
(5) 4+1 (sub) F/Work in embankment mud - level 100 mt.					
Vide item 5, P-24					
= 2090.0 m ³					
@ 155.23/m ³ - 324					430.70
(6) 5+2 (sub) Constr. of embankment mud - level 100 mt.					
Vide item 6, P-24					
= 4880.0 m ³					
@ 116.49/m ³ - 568					471.20
(7) 7 PIC - U.S.B - gr-II					
Vide item 7, P-24					
= 648.72 m ³					
@ 2327.90/m ³ - 1510					155.28
(8) 8 PIC - W.B.M - gr-3					
Vide item 8, P-24					
= 285.75 m ³					
@ 2778.28/m ³ - 793					893.51
(9) 12 PIC - C.C. Pavement					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
vide-1 mB, it-9, P-24					
= 244.80 m ³					
@ A- 7056.35/m ³ → A- 1727,394.48					

(10) Constr. of Subgrade.

vide item-10, P-25

= 768.74 m³

@ A- 156.97/m³ → A- 1,20,669.12

(11) F/wall in exca. for structure

vide-1 m.13, it-11, P-25

= 249.01 m³

@ A- 240.01/m³ → A- 59,764.89

(12) PIC- P.C.C MIS- fouda.

30+4 vide item-12, P-25

= 3749 m³

@ A- 5417.24/m³ → A- 20,3092.33

(13) PIC- P.C.C MIS- Struct. foud.

31+5 vide item-13, P-25

= 234.97 m³

@ A- 6086.06/m³ → A- 14,30,041.52

(14) PIC- P.C.C MIS- Sub-Struct.

6 (Supp) vide item-14, P-25

= 40.87 m³

@ A 6310.48/m³ → A- 2,57,909.32

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(15) PIF Wapkhane					
32+7 vide it-15, P-25					186 Nos
@A-12386/m				A-230	37.96
(16) P/L R.C.C. N20 in:					
8 (supp) S/S roof.					
vide it-16, P-28					
= 3.84 m ³					
@A-6310.48/m ³				A-242	32.29
(17) PIF MYSR Bars.					
9 (supp) vide it-17, P-28					
= 0.07 MT.					
@A-68925.83/MT				A-	4828.30
(18) P/L Back-fillings					
11 (supp) vide it-18, P-26					
= 72.0 m ³					
@A-391.79/m ³				A-28	208.88
(19) P/L Filter Media.					
12 (supp) vide it-19, P-26					
= 28.80 m ³					
@A-391.79/m ³				A-11	183.55
(20) P/L R.C.C. M25 Super Slab.					
14 (supp) vide it-20, P-26					
= 6.48 m ³					
@A-7460.93/m ³				A-48	346.83

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(21) PIP/F. H.Y.S.B. Bays. 10 (Sub)					
vide it-21, P-26					
= 0.70 M.T.					
@ Rs - 70.017					09/M.T. - Rs - 49,011.96
(22) PIP - Joint - Sealing 15 (Sub)					
vide it-22, P-27					
= 12.0 R.mt.					
@ Rs - 35.49/Rmt					- Rs - 425.88
(23) P/A - Prime Coat.					
9 vide it-23, P-27 = 2293.78 mt					
@ Rs - 47.87/mt					- Rs - 109,803.25
(24) P/A - Tank Coat.					
10 vide - P.m.B, it-24, P-27					
= 2293.78 mt					
@ Rs - 16.20/mt					- Rs - 37,159.23
(25) P/A - N.S.S.					
14 vide it-25, P-27					
= 2293.78 mt					
@ Rs - 203.68/mt					- Rs - 467,197.11
(26) PIP - K.M. Stows					
14 vide it-26, P-27					
= 02 M.T.					
@ Rs - 2424.64/mt					- Rs - 4849.28

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(27) PIF. 200 wt. Stones width - 27, P-27 = 04 Nos					
@ A - 646.92/ml - A - 2587.68					
(28) PIF. Sign Boards width - m.s, H-28, P-27/28					
(29) 600mm - Equilateral Boards = 06 Nos					
@ A - 1646.69/ml - A - 9680.14					
(30) 600mm - Circular = 04 Nos					
@ A - 1710.58/ml - A - 6842.32					
600 x 450 mm Boards = 04 Nos					
@ A - 1704.04/ml - A - 6816.16					
(29) PIF. Boundary Pillars width - 29, P-28 = 10 Nos					
@ A - 539.23/ml - A - 5392.30					
(30) Pr. Ravel Nanking B.T. Portions width - 30, P-28 = 120.0 ml					
@ A - 867.77/ml - A - 109132.40					
(31) Ravel Nanking - c.c. Portions width - 31, P-28 = 80.0 ml					
@ A - 970.56/ml - A - 77644.80					

Continuation