

Name of work - Shiv Nagar to Kumaogant

Schedule XLV-Form No. 134

Biraul

DIVISION

(M: MGT-51-Work)

Biraul

SUB-DIVISION

MBX-1051

MEASUREMENT BOOK

Agency - B. P. Engineering

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Alber steel. of Cord					
(1) PIF. Project 10 go / Maint- 45 evane Board.					
Videit-1, P-33 = 02.143					
H-5, P-40 = 02.143					
Total 04.143					
@ A- 10142.50 / ml					- A- 40570 =
(2) Settling out. & M. P. an					
Videit-2, P-33 = 1.81 Km.					101.0 m
@ A- 29275.0 / Km					- A- 52,988
(3) clearing & grubbing					
Videit-3, P-33 = 1.09 Hect.					
@ A- 49139.53 / Hect					- A- 53,562 =
(4) Excavation Road hdy					
Videit-4, P-33 = 121.20 m ³					
@ A- 105.94 / m ³					- A- 12,849 =
(5) Const. of embankment					
from Road hdy Catty					
Videit-5, P-33 = 84.90 m ³					
@ A- 31.49 / m ³					- A- 2674 =
(6) Const. of Embankment					
road - 100 mt.					
Videit-6, P-33 = 896.02 m ³					
H-1, A, P-39 = 294.30 m ³					
Total = 1190.30 m ³					
@ A- 140.97 / m ³					- A- 167,797 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(7) Const. of Embankment Road - 1000 m.					
vide it-7, P-33 =			185.44 m ²		
14 11 B, P-39 =			125.0 m ²		
Total =			310.44 m ²		
Unit =			309.22 m ²		
@ A - 187.47 / m ² - A -					57,969 =
(8) Const. of Sub-grade					
8 vide it-8, P-33 =			709.70 m ²		
@ A - 189.35 / m ² - A -					134,382
(9) Pr. Box-cutting for widening					
13 vide it-9, P-34 =			132.6 / m ²		
@ A - 185.94 / m ² - A -					14,049 =
(10) P/C - G.S.B. as per Spec.					
19 vide it-10, P-34 =			675.19 m ²		
@ A - 3348.57 / m ² - A -					22,60,920 =
(11) P/C - W.D.M. gr-3					
29 vide it-11, P-34 =			376.63 m ²		
@ A - 4248.37 / m ² - A -					16,00,064 =
(12) Pr. E/wood in ex. cava.					
48 vide it-12, P-34 =			93.56 m ²		
@ A - 281.31 / m ² - A -					26,319 =
(13) Pr. Back-filling					
49 vide it-13, P-34 =			10.13 m ²		
@ A - 848.64 / m ² - A -					8591 =
(14) P/C P.C.C. MIS in					
50					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(23) P/L - Rusty m.c.m. (124)					
60 wide it 23, P-35 = 37.40 m					
@ A - 364.96/m					13650 =
(24) P/L - Boulder Absoh.					
59 wide it 24, P-35 = 14.40 m					
@ A - 6609.05/m					951711 =
(25) P/L - C.C. Pavement.					
35 wide it 25, P-35 =					
= 375.52 m					
@ A - 8470.09/m					3180688 =
(26) P/L - Prime Coral					
52 wide it 26, P-36 = 4300.7/m					
@ A - 52.26/m					224755 =
(27) P/L - Tick. Coral.					
33 wide it 27, P-36 = 4300.7/m					
@ A - 17.52/m					75348 =
(28) P/L - M. Seal Rusty					
34 wide it 28, P-36 = 4300.7/m					
@ A - 240.5/m					1060340 =
(29) P/L - Sign - Boards.					
38 wide it 2, P-39/40					
(A) 600mm equilateral = 08 Nos					
@ A - 4095.79/m					24575 =
(B) 600mm Circular = 08 Nos					
@ A - 5565.38/m					44523 =
(C) 800mm x 600mm = 08 Nos					

Continuation

@ A - 7917.21/m - 63338 =

10766695 =

BCH XLV Form No. 133					
Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(25) 60mm x 450mm				0.5m	
Ch. A - 5/62		64/m	A		4130/ =
(30) P/F 1m 58cm		540m			
Wid. H - 3, P - 40					
(31) Kilowatt 840m		80m			
@ A - 2505.66/m		A			5011 =
(32) 200m x 450m		09m			
@ A - 602.65/m		A			5424 =
(33) P/F Boundary 840m					
Wid. H - 4, P - 40 = 361m					
@ A - 341.85/m		A			12306 =
(34) Pr. Road Marking					5519.72 =
Wid. H - 6/B, P - 40 = 121.0m					
@ A - 950.11/m		A			114963 =
(35) Road Marking - D.T.					
Wid. H - 6/A, P - 40					
= 233.10m					
@ A - 848.77/m		A			197848 =
Total A =					11142948 = 00
less 3.05% Below = (-)					339860 =
Balance A =					10803088 =
less Previous Payment = (-)					10227242 =
(P-36)					
Balance A =					575846 = 00
Ref					
1832					
181051					
181051					

Continuation

Col
Sig
5/10/22