

Name of work - Madhya Bidyalay Akbarpur Bank village
to Haristan Kola Sahasibhat
Schedule XLV-Form No. -134
(9)

AKBARPUR BANK

M. M. G. S. Y.
~~Bank~~ SC

Biraul

DIVISION

Biraul

SUB-DIVISION

MB No - 887

MEASUREMENT BOOK

Mr. Pawan Kumar

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Substace of Curb</u>					
(1) Setting out - B.M. Pillars					
<u>vide</u> <u>T.M.R.</u> item-1, P-34 = 0.2 Nos					
@ A- 4219.92/cm - A- 8440 =					
(2) Constr. of Reference Pillars					
<u>vide</u> it-2, P-34 = 0.8 Nos					
@ A- 1952.63/cm - A- 15621 =					
(3) Clearing & Grubbing of Road lands					
<u>vide</u> item-1, P-39 = 0.719 Met.					
@ A- 46880.98/Het - A- 33707 =					
(4) Road-side excavation for widening					
<u>vide</u> it-21 P-39					
=					
= 215.775 m ³					
@ A- 7214/m ³ - A- 15566 =					
(5) Construction of embank					
<u>vide</u> <u>T.M.R.</u> med - Road - 100 mt					
item-3, P-34 = 1148.84 m ³					
item-3/A, P-39/40 = 1733.25 m ³					
Total 2882.09 m ³					
Unit 2872.663 m ³					
@ A- 153.49/m ³ - A- 440925 =					
(6) Construction of Embank					
<u>vide</u> <u>T.M.R.</u> med - Road - 1000 mt					
item-4, P-34 = 492.63 m ³					
item-3/B, P-40 = 730.65 m ³					
Total = 1223.28 m ³					
@ A- 172.17/m ³ - A- 210612 =					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(7) Construction of Sub-grade			0+		
Vide T.M.B. item-4, P-40					$= 1459.85 m^3$
@ $\Delta - 173.79/m^3$					$- \Delta - 253568 =$
(8) P/L - C.S.B. as per Specific					
Vide T.M.B. item-5, P-35					$= 1896.65 m^3$
item-5, P-40/41					$= 26.10 m^3$
Total					$= 1122.75 m^3$
Unit					$= 1122.030 m^3$
@ $\Delta - 3237.47/m^3$					$- \Delta - 3632538 =$
(9) P/L - W.B.M - gr - III					
As per Specific					
Vide T.M.B. item-28, P-37					$= 526.65 m^3$
Item-6, P-41					$= 63.56 m^3$
Total					$= 590.21 m^3$
Unit					$= 589.528 m^3$
@ $\Delta - 4044.06/m^3$					$- \Delta - 2384087 =$
(10) P/L - Prime Coat					
Vide item-7/x, P-41/42					$= 7814.70 m^3$
@ $\Delta - 44.44/ml$					$- \Delta - 347285 =$
(11) P/L - Tack Coat					
Vide it-8, P-43					$= 7814.70 m^3$
@ $\Delta - 14.95/ml$					$- \Delta - 116830 =$
(12) P/L - Mix Seal Surface					
Vide item-9, P-43					$= 7814.70 m^3$
@ $\Delta - 209.03/ml$					$- \Delta - 1633507 =$

Continuation

909) 686-

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(32) PIC - P.C.C. M20 - Foundation					
vide item-16, P-36 = 33.39 m ³					
@ 1 - 6311.31 / m ³ - 1 - 2, 10,735 =					
(33) PIC - P.C.C. M20 - Sub/sls.					
vide item-17, P-36 = 165.60 m ³					
@ 1 - 7022.40 / m ³ - 1 - 11,62,909 =					
(34) PIF - Weep Holes					
vide item-18, P-36 = 88.62 m ³					
@ 1 - 7250.98 / m ³ - 1 - 6,42,582 =					
(35) PIC - R.C.C. M20 - Sub/sls					
vide item-20, P-36 = 10.65 m ³					
@ 1 - 7250.98 / m ³ - 1 - 77,223 =					
(36) PIF - HYSD Base					
vide item-21, P-36 = 0.20 m ³					
@ 1 - 54771.56 / m ³ - 1 - 10,954 =					
(37) Ps - Back filling					
vide item-22, P-36 = 162.0 m ³					
@ 1 - 4471.19 / m ³ - 1 - 72,445 =					
(38) PIC - Filter Media					
vide item-23, P-36 = 64.80 m ³					
@ 1 - 4471.19 / m ³ - 1 - 28,978 =					
(39) PIC - P.C.C. M20 in Coping					
vide item-24, P-36 = 30.0 m ³					
@ 1 - 4752.9 / m ³ - 1 - 14,259 =					
(40) PIC - R.C.C. M20 - S/sls.					
vide item-25, P-36 = 11.22 m ³					
@ 1 - 8380.91 / m ³ - 1 - 94,034 =					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(41) PIF - HYSD Bars					
vide item - 26, P-37 = 1.24 M.T.					
@ Δ - 55742.86/M.T. - Δ -					69,121 =
(42) Pr. Soint - Sealing					
vide item - 27, P-37 = 45.0 mt.					
@ Δ - 33.71/mt. - Δ -					1517 =
(43) Total Δ =					12783312 = 00
less 10% Below = (-)					1278331 =
Balance Δ =					11504981 =
less Previous Payment = (-)					9971572 =
Balance Δ =					1533409 = 00
<i>[Signature]</i>					
26/2/22					
<i>[Signature]</i>					
26/02/22					
<i>[Signature]</i>					
26/02/22					
<i>[Signature]</i>					