

Name of work - Pathkairam to Kambhauri

(MMGSX-SC)

Schedule XLV - Form No. 134

Biraul

DIVISION

SUB-DIVISION

Kusheswar Asthan

MEASUREMENT BOOK

Printed at - Sarda Printers Chandrabhok Chowk, Muz

MBN-1174

Agency - Sri, Ratanesh Kumar Singh.

Schedule XLV-FORM No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(3/6) For 100.01 lead Tally 70%					
of chp. in (A)					$= 1912.942 m^3$
(3/6) For 30% of Ar 100 H.L. A					
chp (A)					$= 819.830 m^3$
(4/8) Consolidation of granular sub-base					
by providing well graded material -					
In Flexible	10	30.0m	4.050m	0.200m	$= 243.0 m^3$
in Earthwork	6	30.0m	4.050m	0.200m	$= 145.8 m^3$
" "	1	20.0m	4.050m	0.200m	$= 16.20 m^3$
" "	8	30.0m	4.050m	0.200m	$= 121.50 m^3$
" "	1	10.0m	4.050m	0.200m	$= 8.10 m^3$
					$= 534.60 m^3$
					$= 1$
					$= 413.10 m^3$

Abstract of Cul A				
1st on A/C Bill				
x				
Ref - Vide T.M.B, 8-01 to 02				
Ag No - 49 S.B.D / 2020 - 21				
24/6 Entry - 03/01/2022				
(1/1) Setting out as MORD				
specification -				
as vide T.M.B 8-01				
1 Nos @ 4195 = 6.1 Each $\rightarrow$ 4196 = 00				
(2/3) Clearing and grubbing				
road Land -				
as vide T.M.B 8-01				
0.331 hect @ 52970 = 33 Hect. 17480 = 00				
1				

Continuation

21676 = 00

Schedule XLV-FORM No. 134

3

Particulars	Details of actual measurement			Contents of area
	No.	L.	B. D.	
			B.P.	216.16 = 00
(3/5) Construction of concrete wall				
material				
(1) 30.12 m ² @ 1000 kg/m ²				
Qty. of T.M.B.P. 02				
819.830 m ³ @ 150 = 36 m ³				156063 = 00
(1/6) Construction of cement wall				
material				
(1) 7.01 m ² @ 1000 kg/m ²				
Qty. of T.M.B.P. 02				
1912.942 m ³ @ 150 = 28 m ³				295129 = 00
(5/8) Construction of granular sub				
base by providing well graded				
material				
Qty. of T.M.B.P. 02				

413.10 m ³				
534.60 m ³ @ 3354 = 29 m ³				295129 = 00
				1793203 = 00
				1385657 = 10
				22266071 = 00
2) Loss 12.01 m ³ below				1858525 = 00
per agreement				223209 = 00
				22155 = 00
				1635316 = 00
				1993916 = 00
1) Add 12.01 m ³ for G.P.				196238 = 00
				239270 = 00
2) Add 10.1 m ³ for L.P.				19939 = 00
				1635316 = 00
				2253125 = 00
103/01/2025				1845085 = 00
Material statement				1847907 = 00
(1) E.M. - 2732.73 m ³				
(2) S.M. material - 479.0 m ³				
(3) Screening material - 205.3 m ³				

Continuation