

MMGSY, T₀₃ to Kedambiha via Pachu Bigha
Ag. No:- 14-SBD/20-21 (Ag. Value-49.25829 Cakes)
Shedule XLV Form No. 134. (10% below)

MMGSY (803)

Changhati

DIVISION

Mohantua

SUB-DIVISION

Agency
Jekha Devi

Measurement Book

1165

Sch. XLV-Form No. 134

Sch. XLV-Form No. 154					Contents of area
Particulars	Details of actual measurement				
	No.	L.	B.	D.	
3rd Lon A/c Bill.					
Name of Work:- Const. of Road from					
Toz to Kedar Bigha via					
Pachal Bigha under HMC					
Name of Contractor:- Rekha Devi					
Agreement no:- 14 SBD/2020-21					
Date of Work start (Subst) - 11.05.2021					
Date of Completion:- 04.05.2022					
Date of Measurement:- 17/3/22					
25/3/22 & 1/4/22					

Const. of 1 x 6.00 m. plain R.C.C. slab culvert

1. E/W in excavation in the
foundn. for str.

$$A/W - 2 \times 8.30 \times 3.90 \times 2.50 = 129.48$$

$$R/W - 4 \times 3.55 \times 3.60 \times 2.50 = 102.24 \text{ m}^3$$

$$231.72 \text{ m}^3$$

2. Providing P.C.C. M in grade
in open foundn.

$$A/W - 2 \times 8.30 \times 3.90 \times 0.20 = 12.95 \text{ m}^3$$

$$R/W - 4 \times 3.55 \times 3.60 \times 0.20 = 10.22 \text{ m}^3$$

$$23.17 \text{ m}^3$$

3. Providing P.C.C. M in grade
in open foundn.

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Abstract of Cost					
1/2 Const of reference & working bench marks.					
Sty. Vole TMB item					
m1 PM10 = 0.654 Km.					
CB5923 = 41/Km — A3874 = u					
2/3 Const of reference					
Pillars / Puzgees.					
Sty. Vole TMB item					
m2 PM10 = 0.654 Km.					
CB4532 = 38/Km. + 2965 = u					
3/4 clearing & grubbing of road land.					
Sty. Vole TMB item.					
m3 PM11 = 0.46 Hect.					
CB49530 = 51/Hect — A22784 = u					
4/5 Excavation in road way in road.					
Sty. Vole TMB item.					
m4 PM11 = 4.50 m ³					
CB74 = 10/m ³ — A333 = u					
5/6 Const of embankment with deposited soil at site.					
Sty. Vole TMB item.					
m5 PM11 = 4.50 m ³					
CB55 = 63/m ³ — A250 = u					

Continuation

2/8 - A330,206 = u

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B/P			1030,206 =
6/7 Const. of embankment					
Lead up to 100 m.					
Sty. wide TMB item					
106 PM11 = 598.35 m ³					
CB 181 = 87/m ³					108,822 =
7/8 Const. of embankment					
Lead up to 100 m.					
Sty. wide TMB item					
107 PM11 = 1395.51 m ³					
CB 139 = 74/m ³					1,95,009 =
8/9 Const. of sub-grade					
on the shoulders.					
Sty. wide TMB item					
105 PM12 = 2088.36 m ³					
CB 183 = 51/m ³					1,06,83,235 =
9/10 Const. of granular sub-base					
Sty. wide TMB item					
109 PM12 = 583.20 m ³					
CB 2489 = 08/m ³					1,2,18,351 =
10/11 Providing, laying, & spreading & compacting of W.B.M. Gr III.					
Sty. wide TMB item					
1010 PM12 = 168.76 m ³					
CB 3178 = 64/m ³					1,07,36,421 =
Continuation					
20 to 24,72,044 =					

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		6/F			1247.044 cu
11/18 Providing & fixing of THCS					
information board.					
844 wide TMB item					
no 11 Pro 12 = 2.005.					
205 11 310 = 48 each 22.621 cu					
12/21 E/W in excavation in					
founder for str.					
844 wide TMB item					
no 12 Pro 12 = 19.59 m ³					
Item no 1 Pro 12 = 231.72 m ³					
					251.31 m ³
Limit = 250.00 m ³					
CD 285 = 19/m ³ = 157.615 cu					
13/22 Providing R.C. M10 grade					
in open formwork.					
844 wide TMB item					
no 13 Pro 13 = 1.45 m ³					
Item no 2 Pro 16 = 23.17 m ³					
					24.62 m ³
Limit = 24.60 m ³					
CD 5011 = 82/m ³ = 1993.79 cu					
					RSI, 23, 293 =
14/23 Providing R.C. M15 grade					
in open formwork.					
844 wide TMB item					
no 14 Pro 13 = 10.00 m ³					
Item no 3 Pro 16 = 145.10 m ³					
					155.10 m ³
C/O					26,89,573 cu

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B/F			$\rightarrow 26,89,574 =$
		limit	$154.95 m^3$		
		CB 4884	$= 13/m^3$		$\rightarrow 7,56,796 =$
15/24 Providing P.C.C. = M15 grade					
in sub-str.					
844 wide TMB item.					
no 15 P.M.B = $3.45 m^3$					
stem no 4 P.M.B = $162.08 m^3$					
			$165.53 m^3$		
limit 4 = $165.14 m^3$					
CB 5078 = $71/m^3$					$\rightarrow 839,698 =$
16/25 Providing R.C.C. M20 grade					
in sub-str.					
844 wide TMB item.					
no 1 P.M.B = $3.98 m^3$					
stem no 9 P.M.B = $2.40 m^3$					
			$5.98 m^3$		
CB 6012 = $51/m^3$					$\rightarrow 35,954 =$
17/26 Providing & Laying R.C.C. M25					
grade super str.					
844 wide TMB item					
no 1 P.M.B = $19.01 m^3$					
CB 6834 = $63/m^3$					$\rightarrow 1,29,926 =$
18/27 S/F/F HYSD reinforcement.					
844 wide TMB item.					
no 5 P.M.B = $0.23346 M.T.$					
stem no 2 P.M.B = $1.50503 M.T.$					
Continu.					$1.73849 M.T.$
CB 59717 = $58/M.T.$					$\rightarrow 1,03,818 =$
CB 4554,766 =					

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B/P —			R349 54,766 =
19/28 Providing back filling.					
Qty. wide TMB item.					
no 4 PM 18 = 47.40 m ³					
Limit - 47.34 m ³					
CB 819 = 43/m ³ - 538,792 =					
20/29 Providing Weep holes.					
Qty. wide TMB item.					
no 3 PM 18 = 99 m ³					
CB 118 = 12 each - 11,694 =					
21/30 Concn of R.C.C. railing.					
Qty. wide TMB item.					
no 3 PM 18 = 14.80 m.					
CB 665 = 26/m - 198,646 =					
22/31 Providing laying of					
60 mm dia. tubes					
per					
Qty. wide TMB item.					
no 17 PM 18 = 7.50 m					
CB 1085 = 09/m - 158,138 =					
23/32 Laying cement concrete					
pipe NF3					
Qty. wide TMB item					
no 18 PM 14 = 15.00 m.					
stem no 6 PM 17 = 15.00 m.					
30.00 m.					
CB 726 = 71/m - 152,801 =					
Continuation					
C/O - 147,33,837 =					

Continuation