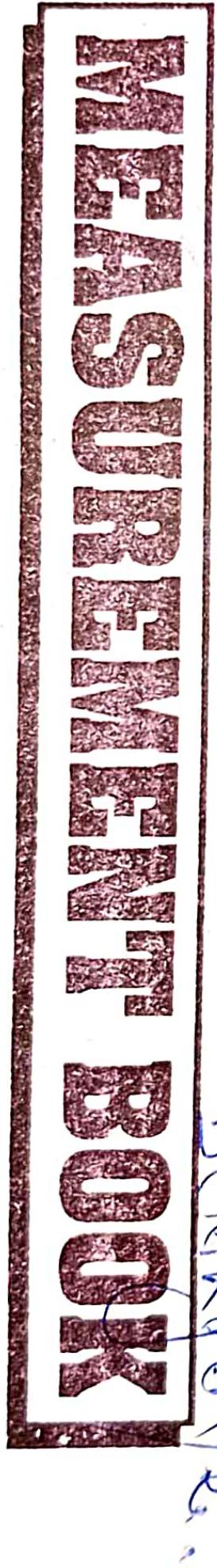


100 Karmi Gram. -

PMBSY Road to Mola Nagar Bigha.

Schedule XLV-Form No.-134

E.E RWD (N) DIVISION
A.E RWD (W) SUB-DIVISION
B.C.I.K.Govt. G.T.C.



Ist & Final

1

Name of Work-

Situation of Work-

Agency by which work is executed-

Date of Measurement-

No. and date of agreement

These four lines should be repeated at the commencement
of the measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Work - PH WSY Road To Mota					
Negar Bigha.					
Agency - M/s Mackamli Const.					
Ag H No. - 18/NHWSY/ NOB/ 23-24					
DOW - 27.12.23					
TOC - 26.12.24					
Date of Measurement - 18.01.24					

(1) Const. of reference					
&	Working Benchmark.				

	0.260 km				

(2) Const. of reference					
Pillar.					

	0.260 km				

(3) Clearing & grubbing					
Soil land.					

	$10 \times 25.00 \times 7.00 = 1750.00 \text{ m}^2$				
	$1 \times 10.00 \times 7.00 = 70.00 \text{ m}^2$				

	$= 1820.00 \text{ m}^2$				

(4) Const. of masonry					
providing masonry					
mater. a.					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	10X	25.00	3.75X	0.10	= 93.75 m^3
	1X	10.00X	3.75X	0.10	= 3.75 m^3
					97.50 m^3
<u>Extra width at H-curve (2+9+1+1)</u>					1.95 m^3
					99.45 m^3

(5) Providing laying,

Spreading and Contracting

~~grade - 3 material~~

$10x$	$25.00x$	$3.75x$	0.075	$= 70.3134^3$
$1x$	$10.00x$	$3.75x$	0.075	$= 2.8134^3$
				$= 73.1364^3$
				$= 73.134^3$
Extra width of H-curve (2y. of total)				(1.464^3)

74.594³

(6) Const. of Prism of Concrete

plain cement concrete

bare m

	$5 \times$	$25.00 \times$	$3.75 \times$	0.10	$= 46.875 \text{ m}^3$
	$5 \times$	$25.00 \times$	$3.75 \times$	0.10	$= 46.875 \text{ m}^3$
	$1 \times$	$10.00 \times$	$3.75 \times$	0.10	$= 3.75 \text{ m}^3$

99.454³

(7) Layered Coherent Concrete

Pipe | NPg

10.00 RH

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Abstract of Cost					
(1 1)	Const. of reference				
	↳ Working Benchmark.				
P 1		0.260 km			
	(@) 5405 = 95				(R) = 1406 = 00
(2 2)	Const. of reference				
	Pillars				
P 1.		0.260 km			
	(@) 3483 = 38				(R) = 906 = 00
(3 3)	Clearing & grubbing				
	road land.				
P 1		0.180 Hact			
	(@) 75573 = 34				(R) = 13603 = 00
(4 4)	Const. of embankment				
	With approach embankment				
	100cm land.				
P 6		242.295 m ³			
	(@) 259 = 60				(R) = 62900 = 00
(5 5)	Const. of embankment				
	With approach embankment				
	100cm land.				
P 6		565.355 m ³			
	(@) 211 = 39				(R) = 119510 = 00
(6 6)	Const. of subgrade and				
	carriageway shoulder with				
	approach embankment				
P 5		191.568 m ³			
	(@) 263 = 14				(R) = 50299 = 00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(7/7) Const. of 45B b/t paving, well graded material.	P12	99.454 ³			$\text{C} = 9069 = 51 \quad \text{R} = 205813 = 00$
(8/8) Paving, laying, spreading and compacting grade 3 material.	P12	74.594 ³			$\text{C} = 3183 = 72 \quad \text{R} = 237474 = 00$
(9/9) Const. of plain concrete plain concrete pavement.	P12	99.450 ³			$\text{C} = 7604 = 78 \quad \text{R} = 756295 = 00$
(10/10) Laying brick soiling on prepared subsoil.	P14	318.004 ²			$\text{C} = 518 = 24 \quad \text{R} = 161691 = 00$
(11/11) Ordinary stone.	P14	2.0004 ²			$\text{C} = 2696 = 89 \quad \text{R} = 5394 = 00$
(12/12) 200mm stone (Focast)	P14	1.0004 ²			$\text{C} = 770 = 40 \quad \text{R} = 770 = 00$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(24/20) 61/5 in excavation for structure.					
P/3		29.1+04 ³			
	② 398=62				6= 11608=00
(21/21) Providing Concrete for plain/reinforced Concrete in open foundation.					
P/3		2.650 m ³			
	② 5506=81 ⁶				6= 14858=00
(22/22) Providing Concrete for plain/reinforced Concrete in open foundation.					
P/3		181.920 m ³			
	② 6129=12				6= 115350=00
(23/23) Plain/reinforced (concrete) Concrete in superstructure.					
P/3		13.044 m ³			
	② 642.9=78				6= 83844=00
(24/24) 1000 mm dia pipe.					
P/3		7.50 P.M.			
	② 38#48=48				6= 2903.6=00
(25/25) Laying cement concrete pipe NP3.					
P/3		10.00 P.M.			
	② 840=31				6= 8403=00

