

PMGSY Pundwa Path se Durga Asthan kote hue Panchayat

MR-N/21-22/Lakhisarai/01

Bhawan Tal.

Schedule XLV-Form No. 134

Ag. No! - 22MBD/23-24

Guest Cost! - 12255512=0

Maint //! - 1574073=0

1,38,29,585=0

Below! - 10%

DIVISION

Balkrishna Bhalotia Cust. Put Hd. MB No! - 830

SUB-DIVISION

Start Date: - 31.8.23

End Date: - 30.5.24

MEASUREMENT BOOK

Sch. 2Lv—Form No. 134

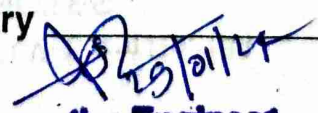
Lakhisarai DIVISION
Halbi SUB-DIVISION

Measurement Book

No. 830

प्रमाणित किया जाता है कि इस
मापी पुस्त में कुल 100 पृष्ठ हैं जो
श्री ~~मन्मथ~~ मन्मथ ~~मन्मथ~~ मन्मथ, सहायक अभियंता
अथ अथ प्रमंडल हलबी के नाम
निर्गत किया जाता है।

Date of first entry
Date of last entry


Executive Engineer
RWD Works Division

Lakhisarai
29/10/24

Abstract of Cost

22

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1/1 Clearing and grubbing --- qty wide T.M.P (12) 0.60 m					
	(1)	72697.86/m			43619.00
2/2 Const. of embankment wide T.M.B.P (12) 2016.00 m ³					
	(1)	254.33/m ³			512729.00
3/2 Const. of Subgrade --- qty wide T.M. B.P (12) 841150 m ³					
	(1)	257.69/m ³			216846.00
4/4 Excavation B.S.H. using hydraulic --- qty wide T.M.B.P (12) 21.00 m ³					
	(1)	103.85/m ³			2181.00
5/8 granular sub-base --- qty wide T.M.B.P (12) 780.75 m ³ (1)					
		1979.79/m ³			1545721.2
6/6 100M-III --- wide T.M.B.P (13) 425.68 m ³					
	(1)	2584.35/m ³			1100054.00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(7/7) prime coat —					
qty vide T.M.B.P. (13)					
3197.50 m ²					
(2) 60.04/m ² =					191978.00
(8/8) patch work over					
work in using					
M.S.					
qty vide T.M.B.P. (13)					
3197.50 m ² (2)					
286.48/m ² =					915860.00
(9/9) sack coat —					
qty vide T.M.B.P. (13)					
6395.00 m ²					
(2) 20.60/m ² =					131737.00
(10/10) Semi dense bitu-					
menous concrete					
qty vide T.M.B.P. (13)					
79.94 m ³					
(2) 13890.32/m ³ =					1110399.00
(11/12) Supply & apply					
300 mm H.P.					
qty vide T.M.B.P. (14)					
22.50 m					
(2) 576.44/m =					12970.00
(12/12) providing & fixing					
logo & Maint bands					
qty vide T.M.B.P. (14)					
02 nos (2)					
11211.54/20 =					22423.00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(13/28) earthwork in excavation					
qty wide T.M.B.P (14)					
184.825 m ³					
(14) 388.28/m ³					70840.00
(14/27) sand filling in foundation trenches					
qty wide T.M.B.P (14)					
1.738 m ³ (14)					
563.71/m ³					980.00
(15/27) providing PCC in 1m open for width					
tion					
qty wide T.M.B.P (14)					
129.65 m ³					
(14) 6128.47/m ³					794556.00
(16/30) PCC in Substructure					
Chore					
qty wide T.M.B.P (15)					
67.00/m ³					
(14) 7165.64/m ³					480104.00
(17/31) Providing bitumen painting over to P					
qty wide T.M.B.P (15)					
27.30 m ²					
(14) 20.60/m ²					562.00

Continuation

Sch. XLV—Form No. 134					
Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(18) 32	providing 1425 in deck slabs —				
	qty vide T.M.B.P (15)				
	6.48 m ³ (15)				
	7921.45/m ³ =				51331.00
(19) 33	Supply, fitting & placing MSD bar.				
	qty vide T.M.B.P (15)				
	1.21 MT (15)				
	77921.87/MT =				94285.00
(20) 34	providing filling joint & sealing component...				
	qty vide T.M.B.P (16)				
	30.0 RMT				
	(16) 53.21/m =				1596.00
(21) 35	Providing neophiles				
	qty vide T.M.B.P (16)				
	56.0 nos				
	(16) 93.12/no. =				5215.00
(22) 19	Const of C.C. Pavement as per spec				
	qty vide T.M.B.P (20)				
	413.318 413.435 m ³				
	Limit 397.80 m ³				
	(20) 7673.18/m ³ =				3052391.0
					103583700
Continuation					

Continuation

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	

Material Statement

Sand = 779.0 m³

Stone Clipp = 358.02 m³

21/08/24
JG

Record Entry

item (23) providing road marking in RT. part

02 x 850.0 x 0.10 = 170.0 m²

(24)

providing road marking in CC-part

02 x 20 x 20 x 0.10 = 120.0 m²

02 x 1 x 30.0 x 0.10 = 6.0 m²

= 126.0 m²

27/08/24
JG

27/08/24
JG

Abstract of cost

Item (23) providing road marking in RT. part -

170.0 m² vide T.

M. B P (27) (28)

788.78 / m² = 133243.00

(24)

providing road marking in CC-part = 126.0 m²

vide T. M. B. P (27)

(28) 888.96 / m² = 112004.00

Continuation

total = 245252.00

CNP	
AS 6/9/14	
Perman. Payment R3 -	35,50,530 :-
SD - SY. -	1,77,527 :-
IT - 2Y. -	71,011 :-
LC - 1Y. -	35,505 :-
CWST - 1Y. -	35,505 :-
GCST - 1Y. -	35,505 :-
Time Ent -	2,55,053 :-
S.F -	1,01,745 :-
NET PAY -	27,38,679 :-
TOTAL R3 :-	35,50,530 :-

passed box 23 (Thirty five lakh
Fifty Thousand Five Hundred
Thirty) only.

Continuation
Executive Engineer
RWD Works Division
Lakhisaraj

Lakhisarai

07.9.24