

N/m - MD Sheikh Manshur Shiddi Nagar mukhammad

Schedule XLV-Form No. 134

For the to printy Road Bakh Ali under mmsiy (SC)

Rural work Department, Wazir Khan Pura DIVISION

Rural work Sub-Div. Bakh Ali Nagar SUB-DIVISION

MEASUREMENT BOOK

Ag 2015 - Dec 2014 Year

1917

1st on HIC Roll

Detailed Measurement

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 measurements relating to each work).

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
M.W. - Calculation of Road from					
M.D. Sketch Manthar Shadal					
Nager Mahamaliya Pokhes					
to 1st 1/2 Row Balh Ashi					
in 1st 1/2					
Along - Dabul Kinner					
Muzafarpur					
Date of work - 08-07-2023					

Date of work - 07-07-2024					
Date of measurement - 23-01-2024					
(1) Settlement under Bueh mte					
about all 1st 1/2 205					
- 45/30 = 1350-00 m					
- 1 x 22.0 = 2200 m					
					1372-00 m
at 1.372 km					
(2) Settlement under Rubeen Kelling					
about					
Quater No (1) P-1 m.p					
1.372 km					

Continuation

Abstract of Cost

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(1) Selling out unyielding Bush					
none do do all cable					
206					
Shrub No (1) P-1 m					
1-372 Km					
Qm 4015-461 km					5509 200
(2) Selling out Rubies					
pulling do do all cable					
206					
Shrub No (2) P-1 m					
1-372 km					
Qm 1845-481 km					2533 200
(3) Clearing and grubbing					
under vegetation 9500 do					
do					
Shrub No (3) P-2 m					
0-581 m					
Qm 52970-331 m					29663 200
(4) Box culverts with					
concretum in Road do					
do all Cable 206					
Shrub No (4) P-2 m					
15.17 m ³					
Qm 75-571 m ³					1146 200
					138851 200
					P.T.

Continuation

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
		BP =	38	851	20
(5) Constn of abutment					
do masonry bed 1000m					
do do					
Qty of stone (5) AP-4 m					
369.36 m ³					
Qty 190.57 m ³ — M				70	389 20
(6) Constn of abutment					
bed 100m from R.R. line					
do do					
Qty of stone (5) BP-4 m					
457.44 m ³					
Qty 152.10 m ³ — M				68	687 20

(7) 8+13	bridge up to 13m with abut				
	masonry do do all				
	Cubical vol				
	Qty of stone (6) P-4 m				
	21.91 m ³				
	Qty 2765.77 m ³ — M			60	598 20
(8) 9+14	bridge up to 14m with abut				
	masonry do do all				
	do do				
	Qty of stone (7) P-5 m				
	56.13 m ³				
	Qty 3365.08 m ³ — M			188	882 20
			14	427	407 20

Continuation

P.L.O.

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
			BFm	4274	0720
(9) Paving pcc m 30 around					
15 m x curb concrete do					
do all curb do					
Quake m 10 (8) p-5 ue					
120-87m ³ @ 7.316-60m ³ - m				884	35720
(10) Cut back concrete in					
28 footing trench do all do					
Oly m 11 No (9) p-5 ue 15-16m ³					
@ 279.09/m ³ - m				4371	20
(11) Paving pcc m 15 in filling					
trenching do do all -					
Oly m 11 No (10) p-6 ue					
2-85m ³ @ 6.559-45/m ³ - m				17269	20
(12) Paving pcc m 20 in open					
30 footing pcc do do all -					
Oly m 11 No (11) p-6 ue 13-87m ³					
@ 6633-68/m ³ - m				92009	20
(13) Spalling belly NO3 H.P.					
31 do do all curb do					
Quake m 11 No (12) p-6 ue 7-50 m					
@ 2621-95/m ³ - m				19665	20
			M	14450	7820
Add 1/2 laborer curd #1				14450	20
Add 1/2 G.S.T - #1				17340	920
m 11 S/ke - #1				22650	20
			M	16555	8720
As per Amount 1133 1/2 Belm #1				18757	820
			M	14680	0920

Continuation

23-01-24
 SC
 23/01/24
 23/01/24