

MMMSY/HMSE/SH/MJG MONO 3650

Schedule XLV-Form No. 134

Pithori Ing chayat ke sareya Hat.

DIVISION

Toh se Mithaho Gondak, Aqdi Jak.

SUB-DIVISION

Nandan Rakosh

Measurement Book

"Bani Yapur MB No-3650



Allowed Allotment vide Lt No- 88
Dt - 15/10/24 Amt - 1446831

Sch. XLV—Form No. 134

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Memo of Payment</u>					
S.D@5.1. —		72	342		
PSD@2.5.1. —		36	171		
G.T@1.1. —		14	468		
L.Cess@1.1. —		14	468		
C.YST@1.1. —		14	468		
S.YST@1.1. —		14	468		
S.Fee —		6	271		
<u>Royalty</u> —		232	98		
<u>T. Dool</u> —		195	954		
<u>By CFMS</u> —		125	0877		
G. Total —		144	6831		

Passed for Rs - 1446831 = Four
Lakh Fourty Six thousand
Eight Hundred thirty one only

[Signature]
17/10/24

Executive Engineer
Rural Works Department
Works Division, Chapra-2

[Signature]
17/10/24

[Signature]
17/10/24

Continuation



Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Road :- Pithorri					
Panchayat ke Bareja					
Handi Gola Se motihala					
Gandhi Nadi par :-					
Agency :- Nandan Prakash					
Agreement no :- 07/SCD/24-25					
Date of Start :- 24.08.24					
Date of Completion :- 26.08.25					
Date of measurement :- 29.10.24					
① P/L Spreading and Comp- acting — using —					
10x 30.0m x 3.75m x 0.075m = 84.38					
1x 5x 30.0m x 3.75m x 0.075m = 42.12					
1x 15.70m x 3.75m x 0.075m = 4.41m					
1x 30.0m x 3.75m x 0.075m = 8.44m					
1x 27.00m x 3.75m x 0.075m = 7.59					
1x 15.00m x 3.50m x 0.075m = 3.94m					
1x 10.0m x 3.25m x 0.075m = 2.44m					
1x 10.0m x 3.00m x 0.075m = 2.25m					
1x 33.0m x 3.60m x 0.075m = 8.91m					
1x 24.22m x 3.65m x 0.075m = 6.57m					
					173.65m
② Construction of Unreinforced Plain Cement Concrete —					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Area for masonry work					
=	170.85 m ²			x 0.16 m	
	0.075 m				
=	370.88 m ²				
limit Qty =	370.87 m ²				
Sagub					
29.10.24					
J.R					

Continuation

ABSTRACT OF COST

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1) P.P. of working benchmark					—
Qty. vide T.M.B.P. (1)					
1. no. (1) = 5 nos.					
@ Rs 2966 = 85/100					Rs 17834 = 00
2) Clearing and grubbing road land by manual					
Qty. vide T.M.B.P. (2)					
1. no. (2) = 0.21 m ²					
@ Rs 46926 = 08/100					Rs 16154 = 00
3) Excavation for roadway					
Quantity vide T.M.B.P. (3)					
1. no. (3) = 45.00 m ²					
@ Rs 19022/m ²					Rs 8560 = 00
4) Const. of embankment from roadway cutting					
Qty. vide T.M.B.P. (4)					
1. no. (4) = 45.00 m ²					
@ Rs 62 = 85/100					Rs 2827 = 00
5) Const. of embankment 1000.00 m lead					
Qty. vide T.M.B.P. (5)					
1. no. (5) = 89.55 m ²					
@ Rs 260 = 98/100					Rs 23371 = 00
6) Const. of embankment with material 100.00 m					
Qty. vide T.M.B.P. (6)					
1. no. (6) = 358.20 m ²					

Continuation
 @ Rs 188 = 29/100
 Rs 67445 = 00
 C/o Rs 122191 = 00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑦/⑧ Const. of granular sub base					
Qty. vide Tmbp(⑦)					
1. no. (⑦) =					35.69m ²
Qty. vide Tmbp(⑧)					
1. no. (⑧) =					9.17m ²
					64.86m ²
Limit Qty. =					64.72m ²
② M-3200 = 34/m ²					M-213598=0
⑧/⑨ P/L Spreading, and compacting stone mangers					
Qty. vide Tmbp(⑧)					
1. no. (⑧) =					173.85m ²
② M-5065 = 33/m ²					M-880618=0
⑨/⑩ Const. of unreinforced plain Cement Concrete					
Qty. vide Tmbp(⑨)					
1. no. (⑨) =					370.87m ²
② M-3317163 = 37/m ²					M-3317184=0
⑩/⑪ P/L of typical mngs sub in formator					
Qty. vide Tmbp(⑩)					
1. no. (⑩) =					2 nos.
② M-15474 = 30/m ²					M-30949=0
					M-4575540=0
Less 0.6% below ⑩					M-2745=0

Continuation

C/o M-4572795=0

Continuation

material statement (up to date)

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Earth =	447	75			
@ 15 = 25/m ²					Rs 15780 =
53mm - 9.5mm = 38.83m ²					
@ 15 = 75/m ²					Rs 26180 =
9.5mm - 2.56mm = 15.54m ²					
@ 15 = 97/m ²					Rs 24622 =
53mm - 22.4mm = 210.36m ²					
@ 15 = 209/m ²					Rs 231404 =
Coarse Sand = 22.20m ²					
@ 15 = 80/m ²					Rs 35628 =
Stone Chips = 303.78 m ²					
@ 15 = 46/m ²					Rs 300889 =
					Rs 704506 =

Less 0.06 % below (Rs) 422 =

Rs 704080 =

Sagub

29.10.24

P.E

Continuation



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