

Panchayat Bhawan (Panchayat) P.M.D.S. to Income

^{tola}
Schedule XLV-Form No. 134

(Line) -

Rural Muzil Department, Panchayat Panchayat **DIVISION**

Rural Muzil Sub-Div. Bagmati **SIR-DIVISION**

2946

MEASUREMENT BOOK

Agency - Manoj Kumar

Detail Job 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.	
Nilw- Construction of Road from					
Panchayat Bhawan (Putrahar)					
PM ussy to Inaswa Tola in					
Burghatw					
Agency - Manoj Kumar					
Shahila Balli Orai					
Muzafferpur					
Date of start -	15-02-2022				
Date of completion -	14-02-2023				

Date of Measurement -	25-06-2024				
(1) Settlement under Borewell work					
do do all complete work					
- $42 \times 30 = 1260 \text{ sq m}$					
- $1 \times 24 = 24 \text{ sq m}$					
- $30 \times 30 = 900 \text{ sq m}$					
	2184 sq m				
	2.184 km				
(2) Settlement under Borewell work					
do do all complete work					
do do all complete work					
2.184 km					
(3) Chemical settlement					
do do all complete work					
do do all complete work					
do do all complete work					

Continuation

Abstract of Cost

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(1) Setting out marking bench mark do do all cubits 206					
Qty of S. No. (1) P-1 wire					
2-184 km					
Qm 4015-4011 km				83	70220
(2) Setting out reference pillars do do all Cubits 206					
Qty of S. No. (2) P-2 wire					
2-184 km					
Qm 1845.98 km					403220
(3) Chaining and substationing Wentham 2545 do do					
all cubits 206					
Qty of S. No. (3) P-2 wire					
1.062 kg					
Qm 52920-33 kg				56	254200
(4) Box cutting with enclosure do P-2 cutting do do all Cubits 206					
Qty of S. No. (4) P-2 wire 150.30m ³					
Qm 75-57/m ³					11358200
(5) Const of substation do 1/1000m from P-2 wire do do all cubits 206.					
Qty of S. No. (5) AP-4 wire 551-15m ³					
Qm 190.57/m ³					105033200

Continuation

185447=60

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(6) Cut back & bulimul land 10000			1854		47200
for Road do do all complete job					
Depth of No 5 (B) P-4 u'e					
102357m ³ @ 152.15m ³ - M 1					55736200
(7) Cut back & Sub station within					
Street line do do all complete					
job.					
Depth of No (6) P-5 u'e					
107230m ³					
Qm 19176/m ³ - M					205663200
(8) Pruning 10.5 B width					
8+13 around maturity do do					
all complete job					
Depth of No (7) P-6 u'e					
929.36m ³					
Qm 2814 = 25m ³ - M 26					15451200
(9) Pruning 10.5m 8.5+14 width					
around maturity do do all					
Complete job					
Depth of No (8) P-7 u'e					
544.86m ³					
Qm 3423 = 66/m ³ - M 1865415 = 00					
(10) Pruning P-CC width cut					
15 around maturity do do					
all complete job					

Continuation

5027712200

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
	13	F-m	50	277	12 200
Oh wh	10	91	8-7		
360	32	m3			
Qm	7260	= 76	m3	m 26	16197 200
(11) Ruben today					
do do all					
Qm	10	10			
4 No					
Qm	9476	m (A)			37904 200
			M		7681813 200
Add 1					76818 200
Add 12					921818 200
Add 91					115960 200

			M		8796409 200
As per Amount	1.57				138104 200
			M		8658305 200

Amr
5-8-24
AE

Sumit W
08/08/24