

BIDUPUR BAZAR SE BIDUPUR

GAHWATM GAHWAT TAK

Schedule XLV-Form No. 134

MMGSUY = 24-25

MAHWAR

DIVISION

BIDUPUR

SUB-DIVISION

~~the vision~~
3150770280016

Measurement Book

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प्रमाणित किया जाता है कि इस
 मापक (संख्या - 1111) में मात्र मापित
 एक (100) फुट है। जो (संख्या)
 अभियंता विभाग के पदनाम से
 जारी किया जाता है।

Shankar
 13/9/24

कार्यपालक अभियंता

ग्रामीण कार्य विभाग
 कार्य प्रमण्डल महानगर

13/9/24

Sch. XLV—Form No. 134

MAHAR

DIVISION

BIDUPUR

SUB-DIVISION

Measurement Book

No. 1111

2nd Final Bill

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
Name of work :- Construction of				
		Farm Bidalpur Bazar		
		Se Bidalpur Grahinath		
		plot tak (MNGSUR)		
Agency :- Life Mission Centre, Ind. Lk.				
Agreement :- 10/11 BD/2014-25				
Date of release order :-				
		10.09.2014		
Actual Date of Completion :-				
		1-26.12.2014		
Recd. Inky.				

1) Enclosed in form no. 1				
	WORK	non capacity	m	
	all	causway	sqrd	
	1	$30 \times 0.40 \times 1$	$\times 0.175 \text{ m}$	$= 2.10 \text{ m}^3$
	1	$30 \times 0.35 \text{ m}$	$\times 0.175 \text{ m}$	$= 1.84 \text{ m}^3$
	1	$25 \times 0.31 \times 0.40$	$\times 0.175 \text{ m}$	$= 0.54 \text{ m}^3$
2) Consideration of (0.5:2)				
		9.11		
	all	causway	sqrd	
	1	$30 \times 0.35 \text{ m}$	$\times 0.10 \text{ m}$	$= 1.05 \text{ m}^3$
	1	$30 \times 0.35 \text{ m}$	$\times 0.10 \text{ m}$	$= 1.05 \text{ m}^3$
	1	$25 \times 0.35 \text{ m}$	$\times 0.10 \text{ m}$	$= 0.88 \text{ m}^3$
				$= 2.98 \text{ m}^3$

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
3) p/c & Rebar Shoring				
1) Rebar - 11				
all concrete				
1 x 30 x 0.35 x 0.08				0.79 m^3
1 x 30 x 0.35 (A) x 0.08 (M)				$= 0.79 \text{ m}^3$
1 x 25 x 0.35 x 0.08 (M)				$= 0.66 \text{ m}^3$
				$= 2.24 \text{ m}^3$
1) Concrete of panel				
Concrete 1.50				
Concrete in all				
1 x 30 x (3.35 + 3.35) x 0.15				$= 14.06 \text{ m}^3$
1 x 30 x (3.35 + 3.35) x 0.15				$= 13.97 \text{ m}^3$
1 x 25 x (3.35 + 3.35) x 0.15				$= 11.56 \text{ m}^3$
				$= 39.59 \text{ m}^3$
2) p/c & Rebar not applied				
the same p/c & rebar				
all concrete				
1 x 30 x 3.0				$= 372.00 \text{ m}^2$
1 x 25 x 1.5				$= 3.40 \text{ m}^2$
				$= 375.40 \text{ m}^2$
3) R.C.C. in p/c & rebar				
1) p/c & rebar				
all concrete				
1) p/c & rebar				

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
	(i)	K.C.N	8 ft. 11"		
	(ii)	900 sq. ft. 11"			Qty = 2 M ³
					Qty = 8 M ³
		Rec. = 11/15 grad	Rounder		
		all	Rounder		
					Qty = 84 M ³
	5)	Prs fixing	Rounder = 200 ft		
			Rounder --- in all		
		(i)	600 sq. eq. 100 ft. 8 ft. 11"		
					Qty = 4 M ³
		(ii)	600 sq. Circular		
					Qty = 6 M ³
		(iii)	800 x 600 sq. rounder		
					Qty = 2 M ³
		(iv)	900 sq. sq. octagon		
					Qty = 2 M ³
d) Conclusion of cut					
ground --- in all (sq. ft.)					
	2x4	x 30	$\frac{1}{2} \times (0.90 + 0.70) \times 30$	0.300	= 57.60 M ³
	2x9	x 21	$\frac{1}{2} \times (0.60 + 0.80) \times 0.30 \times 21$	0.30 (M)	= 79.38 M ³
	2x7	x 30	$\frac{1}{2} \times (0.50 + 0.39) \times 0.40 \times 30$	1.00	= 80 M ³
	1x12	x 14	$\frac{1}{2} \times (0.90 + 0.60) \times 0.30 \times 14$	34.65	M ³
	2x3	x 18	$\frac{1}{2} \times (0.60 + 0.20) \times 0.30 \times 18$	10.5	= 34 M ³
	2x5	x 30	$\frac{1}{2} \times (0.60 + 0.90) \times 0.40 \times 30$	90	= 60 M ³
	1x4	x 30	$\frac{1}{2} \times (0.60 + 0.39) \times 0.40 \times 30$	31.20	M ³
	2x2	x 26	$\frac{1}{2} \times (0.50 + 0.39) \times 0.30 \times 26$	31.20	M ³

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2 x 8	X 16	20.60 x 0.80	17.40	11.20	= 13.44 sq m ²
9 x 5	X 12	20.10 x 1.00	20.50	11.10	= 18.60 sq m ²
2 x 3	X 24	20.60 x 0.80	20.50	11.10	= 94.08 sq m ²
Total					
287.12 sq m					
287.12					
9.8					
Abstract of Cost					
1. Cleaning & Dressing road					
Road - - - - - m ²					
all concrete work					
Qty. of concrete					
= 29232.50					
2. 0.38 m ² of 76.92 m ² of - - - - -					
= 29232.50					
3. 1.1 m ² of 76.92 m ² of - - - - -					
= 29232.50					
4. 1.1 m ² of 76.92 m ² of - - - - -					
= 29232.50					
5. 1.1 m ² of 76.92 m ² of - - - - -					
= 29232.50					
6. 1.1 m ² of 76.92 m ² of - - - - -					
= 29232.50					
7. 1.1 m ² of 76.92 m ² of - - - - -					
= 29232.50					
8. 1.1 m ² of 76.92 m ² of - - - - -					
= 29232.50					
9. 1.1 m ² of 76.92 m ² of - - - - -					
= 29232.50					
10. 1.1 m ² of 76.92 m ² of - - - - -					
= 29232.50					

Continuation

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Particulars	Details of actual measurement			Contents of area
	No.	L	B	
7 Cement job D.C			is all	
Cement job				
Qty. wide turp. sp. (68)				635640=00
114.95 m ³ @ 5509.71 /				
8 Concrete of paneled				
Concrete m ³ -			in all	
Cement job				
Qty. wide turp. sp. (72)				8851239=00
888.78 m ³				
39.59 m ³				
908.37 m ³ @ 9744.07 /				
95 P.W. & Sarg. Sprayed				
19 Not appraised the the plaster				
Cement job				
all Cement job				
Qty. wide turp. sp. (10)				373598=00
375.40 m ³ @ 995.50 /				
10 R.E.C. wire process 15.00				
8 rows - - - in				
all Cement job				
Qty. wide turp. sp. (12)				6061=00
1 K.W. Stone 1 -				
22 m ³ @ 2030.42 /				
11 9 rows Stone 1				
8 m ³ @ 833.79 /				6670=00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
$\frac{11}{14}$ Rice with grass					
Assessment billa. in					
all (Assessment) and					
Assessment number (11)					
60 No. 6712.51					49104200
121 1500/1000					
1500/1000					
reduced -					
in all					
Assessment					
Ass. with number (11)					
600 in square					
4 No. 4231.62					1592625
(11) 600 in Circles					
6 No. 8503.58					33621200
(11) 600 in rectangles					
77 31.34					
98 05.88					15463200
(14) 900 in squares					
2 No. 9205.88					19612200
(13) Circles of 600					
grass & circles					
(13) Circles of 600					
Assessment number (12)					
Other with 700					
560.88 sq ft	264.77				14850400
10. 1121434600					

Continuation

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
As per actual measurement				
				10.16.112.14 346 = 00
				101334570312 = 00
Storage fee				10111146 216 = 00
				1011349 1288 = 00
As per actual measurement				
				10113477 297 = 00
				10115 12191 200 = 00
				10112865 97 = 00
				10112812 124
				10117
As per Specification Work has been completed.				

Maintenance Schedule				
1.)	E/W	1.550.38	W ³	
2.)	Stone/Plaster	40.42	W ³	
3.)	Scanty wall	1.43	W ³	
4.)	C. Sand	17.82	W ²	
				10112812 124
				10117

Continuation