

4th an A/C Bill

54

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
name of owner -					Cons. with maintenance
					of work from barshunpur
					Kadun chaurah to Dr. Ram
					Radarik Thakur ke ghar
					to be in gate place.
Agency -					Sri Rajesh Kumar Mandal
AP No -	17	S. 30/2019			201 NABARD
E. cost -	₹	01,53,95			307.00
of work -	₹	01,38,55			776.00
date -		10.00.11			below in Baf
P.O. No -		23.12.019			
D.O. No -		22.11.2020			
dated & by -					

ABSTRACT OF COST					
1/2					Cost of R & W bench
					marked do do as
					in ar sh
Qty 16.00	NAB V. 1000	1000			41.35
					@ 2490.76/each
					33882.10
1/2					cleared grassy
					road do do
Qty 0.7002	at V. 1000	1000			P-35
					@ 648735.47/mt
					34818.10
3/3					Cost of embankment with
					approved material in
					way cut & do do
Qty 127.50	mt V. 1000	1000			P-35
Qty 3.425	mt V. 1000	1000			P-43
130.925	mt				
at 127.50	mt				
					Continuation of M2
					4006.10
					6.78676.00

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			134	6	78676'00
4/4	Customs & Excise				
	with material data				
	as per sketch				
(i)	for 1000.0 m l.s.				
Qty 517	156 m ³	1.7 m	53		
	Q.B.	187.51	m ³		96972'00
(ii)	for 100.0 m l.s.				
Qty 2068	622 m ³	1.7 m	53		
	Q.B.	142.67	m ³		295130'00
5/5	Cost of Sugarcane				
	as per sketch				
Qty 1923	349 m ³	1.7 m	53		
6/6	Cost of G.S.B with				
	with graded material				
	as per sketch				
Qty 524	92 m ³	1.7 m	43		
	Q.B.	3107.99	m ³		1631446'00
7/7	1/8 ad layer, 8/8 ad				
	4 cuplet w. B.M				
	gr. 3 data as				
	as per sketch				
Qty 556	842 m ³	1.7 m	56		
Qty 11	278 m ³	1.7 m	48		
	568.12 m ³	Q.B.	3849.68	m ³	2198443'00
8/8	1/8 ad layer				
	1/8 ad layer				

Continuation

6-4664940'00

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			BR	B	4664940.0
cut with 60mm					
cut (RS-1) do do					
Qty 1687.50 m ² r-1 MB-37					
Qty 288.5 m ² r-1 MB-48					
1976.0 m ²					
1883.75 m ² @ 51.95/m ²					98380.0
1/4 floor and apply ip					
cut (RS-1) do do					
as per					
Qty 1687.50 m ² r-1 MB-P-37					
Qty 288.5 m ² r-1 MB-P-48					
1976.0 m ²					
1883.75 m ² @ 17.40/m ²					32951.0
10					
cut of floor					
put mix do do					
as per					
Qty 1687.50 m ² r-1 MB-37					
Qty 288.5 m ² r-1 MB-48					
1976.0 m ²					
1883.75 m ² @ 240.65/m ²					455674.0
11					
cut of u-r cement					
cut per cement					
30 do do					
Qty 858.0 m ² r-1 MB-P-37					
Qty 51.0 m ² r-1 MB-P-48					
908.0 m ²					
@ 7969.16/m ²					7243966.0
1/2					
Supply and lay ip					
N/A 300 mm do do					/

Continuation

6 12495911.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				124,95,911.00	
1+2 across edge					
very irregular					
do do					
Qty 27.5 m v - 1 m x 1 - 37					
Qty 15.0 m v - 1 m x 1 - 50					
52.50 m					
Qty 658.10/m					34550.00
13/15					
Pir 2 face of masonry					
reflexion do do					
egg etc					
(i) 600 mm equilateral					
Qty 6.0 Nos v - 1 m x 1 - 38					
Qty 4.0 Nos v - 1 m x 1 - 50					
10.0 m x 1.25					
Qty 38.57/each					40326.00
(ii) 600 mm x 450 mm					
Rectangular					
Qty 2.0 Nos v - 1 m x 1 - 38					
Qty 544.71/each					10895.00
(iii) Plank Board					
Qty 6.0 Nos v - 1 m x 1 - 38					
Qty 544.71/each					32688.00
14/12					
Rice m - 15-98 K.M					
do do					
(i) K.M. Stone					
Qty 3.0 Nos v - 1 m x 1 - 38					
Qty 2502.07/each					7506.00
(ii) 200 m Stone					
Qty 8.0 Nos v - 1 m x 1 - 38					
Qty 688.94/each					5488.00

Continuation

6,12,62,80,22.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					12628022.0
15/15 (i) for 10 days of hydraulic masonry project Bnd. with 1000 do do do					
Qty 2.0 Nos r-1 MB - 38					
				Q 10278.61/cach	20557.0
(ii) for 10 days of hydraulic masonry project Bnd. with 1000 do do do					
Qty 2.0 Nos r-1 MB - 38					
				Q 10278.61/cach	20557.0
16/16 for 10 days of hydraulic masonry project Bnd. with 1000 do do do					
(i) for BT surface					
Qty 100.00 m ² r-1 MB P-50					
				Q 850.93/m ²	85093.0
(ii) for c.c. footings					
Qty 296.00 m ² r-1 MB P-51					
				Q 953.99/m ²	282381.0
17/17 for 10 days of hydraulic masonry project Bnd. with 1000 do do do					
Qty 76.78 m ² r-1 MB P-38					
				Q 22 261.90/m ²	20109.0
18/18 for 10 days of hydraulic masonry project Bnd. with 1000 do do do					
Qty 13.15 m ² r-1 MB P-38					
				Q 6238.05/m ²	82044.0

Continuation

C 1,31,38,763.00

CP (1/1) 11.12.2022