1st OW A/C bill

1

Name fo 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.	
Name of work:- Restoration of Road from Bradeshwar to Basudpur					
Agency :- Departmental.					
Authority:- EE, RWD, Jashipur					
CH :- 2245 FOR/2020					
Date of Entry					
work done					
(1/1) Providing and filling of local sand 1st coat in					
—do— all compt					
$1 \times 7 \times \frac{(8.0+7.0+8.0)}{3} \times \frac{(2+2.5)}{2}$					= 110.25 m³
(2/2) M&L for cutting 62 to 75 mm dia, bamboo Piles do all compt.					
	2	7	3	2	= 84.00 m
(3/3) M&L for filling and fixing bamboo runner do all compt					
	2	7	3		= 42 m
(4/4) Supply and filling of EC bag with local Sand — do all Compt.					
	2	8	$(1.6+1.5)\frac{1}{2}$	$\frac{(2.5+2+1.5)}{2}$	= 47.60
			No of bag =		1751.12
			Say =		1752 Nos

Continuation

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Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
5/5 Supply and Carriage of brick bat					
— do — all complt.					
	1x	7x4.5x	0.20	= 6.30 m3	
6/c Supply Laying and Carriage of hume pipe					
1000mm dia do all Compl.					
	1x	5 x 2.50		= 12.50 m	
		2nd cutting			
1/1 Providing and filling for Local Send					
—do— all complt.					
	1x	30x (8.0+7.0+5)/3 x (3+2.5+1.5)/2		= 466.67	
2/2 MPL for cutting 62mts 75m dia bamboo					
pile — do all Complt.					
	2x	30x3x2		= 360.00 m	
3/3 MPL for fitting and fixing bamboo runner					
in pasis do all Comp					
	2x	30x	3	= 180 m	
4/4 supplying of Ec bag brick bat etc filling of local					
Send do — all Complt					
	1x	30x	5.00x0.20	= 30.00 m	
5/5 supplying of Ec bag for filling Local Sd					
	2x	30x (1.5+1.5)/2 x (2.5+2.0+1.5)/3		= 186 m	
		186x35.31	=	6568.59 bags	

Continuation Say = 6569 bags

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Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(6/6) supply laying and carrying of hume					
pipe 1000 mm dia do all comp-					
	2	10 × 2.5		= 50	
Abstract of cost					
(1/1) Providing and filling local sand double					
110.25 m³ Page (1)		It (1)			
466.67 m³ Page (2)		Item (1)			
576.92 m³					
@ 466.67	627.77/m³		Rs- 362173.068		
(2/1) M&L for cutting 62/75 mm bamboo pipe					
do all compt.					
84 m	Page (1)		Item (2)		
360 m	Page (2)		Item (2)		
444.00 m					
@ 75.86/m			Rs :- 33681.84		
(3/2) M&L for fitting and fixing bamboo					
runner	do	all	comp.		
42 m	Page (1)		Item (3)		
180 m	Page (2)		Item (3)		
222 m					
@ 40.06/m			Rs/- 8893.32		
(4/4) supply and filling of EC bag with					
local sand					
1752	Nos	Page (1)	Item (4)		

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
6569 nos	Page (6) item (4)				
8321 nos					
@ 37.35/each					Rs: 310787.35
(5/c) supply and carriage of Brick bat do all compt.					
6.30 m³	Page (2) item (5)				
30.00 m³	Page (2) item (5)				
36.30 m³					67898.60
@ 1870.42					Rs: ~~310787.35~~
(6/c) supply laying and carriage of Hume pipe 1000m dia do all compt.					
12.50 m	Page (2) item (6)				
@ 5382.71					Rs:. 67283.87
				Total	850718.04
Add 12% GST				=	102086.16
				Total:	952804.206
					952804.00

16/11/20 J.E

17/11/20

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