

1st Ow A/c bill

Name to work— 1
 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 Ranigang Forbesgang Road to Larimigun.					
Agency: Departmental					
Authority: EE, RWD, Forbesgang					
CH: - 2245 PDR/2020					
Date of Entry: -					
Work done: -					
(1/1) Supply supply and filling of local sand obtained from river — do — all over					
$45 \times \frac{8+5}{2} \times \frac{2.075 \times 2}{3} = 731.25$					
(2/2) M&L for cutting and filling borrow					
Pile 8 62mm to 75mm dia — do — all ft.					
$2 \times 45 \times 3 \times 3 = 810.00$					
(3/3) M&L for cutting and filling borrow runner					
do all complete job —					
$2 \times 45 \times 3 = 270$					
(4/4) Supply of EC bag, filling of local sand					
do — all complete.					
$2 \times 45 \times \frac{1.6+1.5}{2} \times \frac{2.5+4.5+2.5}{3} = 441.75$					
Total no of EC bags = 1482 units					
= 15600.40					
Sag Price bag = 15600					

Continuation

①	Supply and filling of local sand obtained from river bed — do — all comp				
		$1 \times 198 \times \frac{8+8}{2} \times \frac{2.0+3.5+2}{3}$			327.00
②	M&L for cutting and erecting 6cm to 7.5m dia bamboo piles — do — all comp				
		$2 \times 110 \times 3 \times 3$	$=$		1980.00
③	M&L for cutting and fixing 6cm to 7.5m dia bamboo runner — do — all comp				
		$2 \times 110 \times 3.00$	$=$		660.00
④	Supply of EC bag, filling of local sand — do — all comp				
		$2 \times 98 \times \frac{1.6+1.5}{2} \times \frac{2.5+4.5+2.5}{3}$			962.00
		Total vol of EC bag = $962.03 \times 35.315 = 33974.7$			

Scanned with CamScanner

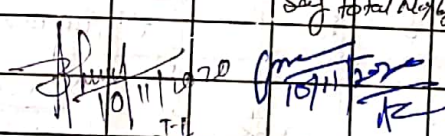
Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(5/5) Supply and carriage of brick bat up to 8 km — do — all complete.					
	1x	198 x 550	x 0.30		326.70
(1/6) Supply laying and carriage of lime pipe 100 mm dia all 50's					
	12 x 2 x 2.5				60 Nos
1/10					
cutting 3					
(1/1) supply and filling of local sand obtained from river bed etc all complete					
	1x	40 x $\frac{8+5}{2}$	x 2.5 + 4.5 + 2.5		82.5
	1x	16 x $\frac{6+5}{2}$	x 1.6 + 3.5 + 1.6		208.25
			3		1031.60 m ³
(2/2) m ² L for cutting and erecting 62 to 75 mm dia bamboo piles — do — all complete					
	2x	198 x 3 x 3			3564.00 m
	2x	16 x 3 x 4			384.00 m
					3948.00 m
(3/3) m ² L for cutting and fixing bamboo runner — do — all complete					
	2x	198 x 3			1188.00 m
	2x	16 x 3			96.00 m
					1284.00 m

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(414) supply and cartage of brick bats upto 2k — do — all compt					
	1x	198x	5.5x	0.3 =	326.70
	1x	16x	5.0x	0.35 =	12.00
					338.70 m
(515) supply and cartage of house P.P.C. local m.s. dia. — do — all compt					
	1x	198x	5.50x	0.30 =	326.70
(616) supply of cc by filling of local sand — do — all compt					

$2 \times 98 \times$	$(11.6 + 15)$	$2.5 + 4.5 + 2.5$		
	$\frac{2}{2}$	$\frac{2}{2}$		$= 962.05$
$2 \times 16 \times$	$(11.6 + 15)$	$1.6 + 3.5 + 1.6$		
	$\frac{2}{2}$	$\frac{2}{2}$		$= 117.39$
Total No of cc by 1-				1079.42
$1079.42 \times 35.315 =$				38119.72
Say total No of cc = 38120				
				

Continuation

Abstract of Cost

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Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1/1) Supply and filling of local sand obtain from river bed — do — all comp					
731.25	vide Qty page (1) IL (1)				
3217.50	vide Qty page (2) IL (1)				
1031.60	vide Qty page (3) IL (1)				
4980.35 m					
@ 627.77 / m ²				Rs. L.	3126574.32
(2/2) M & L for cutting 6m to 7m dia bamboo pile — do — all comp					
810.00	vide Qty page (1) IL (2)				
1980.00	vide Qty page (2) IL (2)				
3748.00	vide Qty page (3) IL (2)				
6738.00 m					
@ 75.86 / m				Rs. L.	511144.68
(3/3) M & L for cutting 6m to 7m dia bamboo runner — do — comp					
2170.00 m	vide Qty page (1) IL (3)				
660.00 m	vide Qty page (2) IL (3)				
1284.00 m	vide Qty page (3) IL (3)				
2214.00 m					
@ 40.06 / m				Rs. L.	88692.84
(4/4) supply of EC bag filling of local sand — do — all comp					
15600 bag	vide Qty page (1) IL (4)				
33974 bag	vide Qty page (2) IL (4)				
38120 bag	vide Qty page (3) IL (4)				
87694 bag					
@ 37.55 / bag				Rs. L.	3275370.70

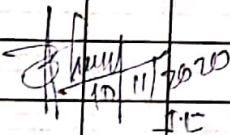
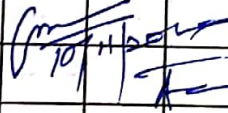
Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(9/5) Supply and Carriage of brick bat					
up to 8 km — do — all compl.					
74.25 m ³ vide Qty Page (10) idr (5)					
326.70 m ³ vide Qty Page (10) idr (5)					
338.70 m ³ vide Qty Page (10) idr (5)					
739.65 m ³					
@ 1870.43 / m ³					Rs L- 13 83 43.55
(5/2) Supply and Carriage of hum pipe					
1000 mm dia — do — all compl					
60 m vide Qty Page (10) idr (6)					
@ 5382.71					Rs L- 3 22 962.60
					Total L- 8 70 8 148.89

add 12% GST - 10 44 977.86

97 53 126.75

Seq = 97 53 127.20

Continuation