

KATOONA 80 FOOT SECOND HAND MOBILE ASTORIA

KATOONA N DALIT-1019

DYNAMITE SERVICES & COMPANY -

Schedule XIV-Form No.-134

E-E RENT (W) DIVISION
A-E RENT (W) SUB-DIVISION

Product

MEASUREMENT BOOK

NDD

(Dispositive Contract) 3313

Istom A/c Bill

1

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 measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work—	Const. of road from				
	Katorwa 80 Feet road near				
	Mahabir Asthan to Katorwa				
	M. Dalit towa.				
Agency—	M/s Dynamic Service &				
	Company.				
Ag. No—	26/ MHCY/ NDB/ 23-24				
Doc. —	27.2.24				
To C —	26.2.25				
(1)	Const. of reference				
	2 working Benchmarks				
			0.566 km		
(2)	Const. of reference				
	Pillar.				
			0.566 km		
(3)	Clearing & grubbing				
	road land.				
		22	25.00	7.00	$= 3850.00 \text{ m}^2$
		1	16.00	7.00	$= 112.00 \text{ m}^2$
					3962.00 m^2
					$3962.00 \text{ m}^2 \div 10000 = 0.40 \text{ Hect}$

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Work - Complet. of road from					
Kaf-cara 80 feet road near					
Mahabir Asthan to Kaf-cara					
M. Dabid dda.					
Project - M/s Dynamic Services Co					
Estt No - 31/MNHCY NDA/23-24					
Doc - 27.01.24					
Tec - 26.02.25					
Date of Final Measurement -					
(1) Providing and applying					
prime coat with					
bituminous emulsion (cc-1)					
					$8 \times 35.00 \times 3.75 = 750.00 \text{ m}^2$
					$8 \times 25.00 \times 3.75 = 750.00 \text{ m}^2$
					1500.00 m^2
Extra width 2% total qty					30.00 m^2
					1530.00 m^2
(2) Providing and applying					
jack coat.					
Same area vide item no (1)					1530.00 m^2
(3) Providing laying &					
gelling of close grade					
prime coat.					
Same area vide item no (2)					1530.00 m^2

Particulars	Details of actual measurement				Contents of area	
	No.	L.	B.	D.		
		Abstract of Cost				
(2/1)		Const. of reference & marking Bench mark.				
P/5		0.566 km				
		C	6338 = 46		Ps = 3599 = 00	
(3/2)		Const. of reference Pillar				
P/5		0.566 km				
		C	4781 = 41		Ps = 2706 = 00	
(3/3)		Clearing & grubbing road const.				
P/5		0.401 hect				
		C	75573 = 34		Ps = 30329 = 00	
(4/4)		1000 m const.				
P/11		467.974 ³				
		C	259 = 60		Ps = 121485 = 00	
(5/5)		1000 m const.				
P/11		1091.93 = 3				
		C	211 = 39		Ps = 290329 = 00	
(6/6)		Const. of Sub-grade & earthen Shoulder				
P/5		933.004 ³				
P/10		132.844 ³				
		1120.844 ³				
		C	263 = 14		Ps = 277759 = 00	

Abstract