

17.13.40-275

Schedule XLV-Form No. 134

NDB LO32 TO Kaharoli

Sulekh Devi

Udakishun Ganj **DIVISION**

Ajam Nagar **SUB-DIVISION**

MEASUREMENT BOOK

1
1st on A/c Bill & Final Construction

Name to 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.	
Work:- Const. of Road from					
L 032 TO Kahar Toli					
Under MMGSY-NDB					
Agency: Sulekha Devi					
Gwalbara, Madhepura					
Ag. No - 05 SDA/2022-23					
Date of Start - 07.05.2022					
D.O. Completion - 06.05.2023					

① Setting out the work					
with pillars - - - all					
(i) B.M. Pillars -					1.0 NOS
(ii) Ref. Pillars -					2.0 NOS
② Clearing and grubbing					
road land by manual					
means - - - all					
2 x 10 x 30.0 x 3.50 -					2100.0
2 x 10 x 30.0 x 3.50 -					2100.0
2 x 2 x 20.0 x 3.40 -					242.0
					4442.0
					0.6472

(Signature)
2/2/23

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
③ Excavation for road ways in soil box Cutting - - - cut					
2 x 10 x 30.0 x 0.525 x 0.100 -					31.50 m ²
2 x 8 x 25.0 x 0.525 x 0.100 -					21.25 m ²
2 x 4 x 30.0 x 0.375 x 0.100 -					9.0 m ²
2 x 1 x 20.0 x 0.375 x 0.100 -					1.50 m ²
					63.25 m ²
					63.00 m ²
④ Const. of embankment with approved material deposited from road way cutting - - - cut					
60% qty as per item					
No. ③ —					
63.0 x 0.60 —					37.80 m ²
⑤ Providing and fixing of typical MMBS signs with logo - - - cut					
					4.00 m ²

Continuation

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Continuation

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Particulars	Details of actual measurement				
	No.	L.	B.	D.	
Material Statement					
E/W →	2191.	146 m ²	ERS		
stone →	182.	16 m ³	ERS	516.42/m ³	
"	72.	88 m ³	ERS	411.33/m ³	
C/sand →	109.	30 m ³	ERS	185.94/m ³	
stone →	222.	16 m ³	ERS	458.22/m ³	
s/screentuf →	44.	06 m ³	ERS	345.52/m ³	
s/chrps →	51.	64 m ³	ERS	470.04/m ³	
"	28.92	48.20 m ³	ERS	614.17/m ³	
"	19.28	m ³	ERS	550.85/m ³	
C/sand →	79.20	24.10 m ³	ERS	150.80/m ³	
Bricks →	7689.0	4321.0 m ²	ERS	5.39/m ²	
L. Sand →	7.90	m ³	ERS	116.85/m ³	
Emulsion (SS-1) → 1626 w kg					
" (RS-1) →	526.	w kg			
Bitumen (S-90) → 3634. w kg					
Invoiceno. 20242323B014536					
dt - 04.05.23 @ IOC.L					
Qty of Bitumen Vn10 (S-90)					
					1878K
					7199K
Use of Bitumen Vn10 (S-90) (-) 3634					

Continuation

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