

FDR - 2021-22

Shedule XLV Form No. 134.

Deparkla (Hemantgar) Pitch Road to Satgandi Sardar
Tela nia Baharpurcon Jai Kumar Sardar house
(Near HP Location)

DIVISION

TRIVE N/ GANJ.

SUB-DIVISION

~~MB No. 158~~

Measurement Book

MB No - 229

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/w Dapokha (Nemanj) piten road to Satgandi sardar kila via Baharkumai Jai kumar sardar house (Near HP Location)					
Session	FDR (2021-22)				
Authority	CE4	LN 1937	dt	07.07.2021	
	CE4	LN 1890	dt	22.09.2012	
Agency					

① Local sand (P-1, item-1)					
Qty 837.50 m ³ @ Rs 549.11/m ³ - Rs					459513.00
② Bricks bats (P-1, item-2)					
Qty 637.91 m ² @ Rs 1922.87/m ² - Rs					1226714.00
③ G.S. B Gr. II (P-2, item-3)					
Qty 293.37 m ³ @ Rs 3010.64/m ³ - Rs					883141.00
④ Geo bags (P-3, item-4)					
Qty 2119.00 Nos @ Rs 172.18/each - Rs					364849.00
⑤ HPNP 3100mm dia (P-3, item-5)					
Qty 75.00 m @ Rs 4046.57/m - Rs					303493.00
⑥ Bamboo (P-3, item-6)					
Qty 128.00 Nos @ Rs 188.39/each - Rs					24114.00

Continuation

FD R-2021-22

Schedule XLV Form No. 134.

*Doparka (Hemantgar) pitch Road to Satgarudi Sander Tola
via Baharkura Jai Kumar Sander house (Near Sulicegar)*
DIVISION

TRIVENI GANJ SUB-DIVISION

~~149~~

Measurement Book

MB No - 225

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.	
N.W. Daparkha (Hemant ganj) Pitch road to Satgardi Sardar					
tola via Baharkunta Tai					
Kumar sardar house (Near Sulice gate)					
Session	FAR (2021-22)				
Authority	CE 4	LN 1937	dt	07.07.2021	
	CE 4	LN 1890	dt	22.04.2022	
Agency -					

① Local sand do-do all

job:-

$1 \times 1 \times 9 \times 16 \times \frac{1.50 + 1.50}{2}$	$=$	237.60
$1 \times 1 \times 10 \times \frac{6 + 19}{2} \times 0.60$	$=$	75.00
$1 \times 3 \times 30 \times \frac{1.00 + 2.00}{2} \times 0.60$	$=$	378.00
$2 \times 3 \times 30 \times \frac{2.50 + 2.60}{2} \times \frac{0.60 + 0.75}{2}$	$=$	309.83
$1 \times 2 \times 30 \times \frac{2.10 + 2.30}{2} \times \frac{1.10 + 1.30}{2}$	$=$	158.40
$1 \times 1 \times 26 \times \frac{2.20 + 2.40}{2} \times \frac{1.20 + 1.50}{2}$	$=$	80.73
		1239.56 m ³

② PIV Brick bats do-do

all job:-

$1 \times 1 \times 9.00 \times 5.70 \times 0.60$	$=$	30.78
$1 \times 1 \times 9.00 \times 7.50 \times 0.60$	$=$	40.50

Continuation

⑥ Supplying bamboo do-do
all job: 351.00 nos

7) PIV EC bags do-do
all job:
 $1 \times 1 \times 5 \times \frac{8.00 + 8.50}{2} \times 3.10 = 127.88$
total No of bags = 376.00 nos

8) Labour for cutting ~~to~~ do-do
all job:
 $351 \times 6.00 = 2106.00 \text{ m}$
2106.00 m
11.622
AE

Executive Engineer
Rural Works Department
Work Division, Trivenigiri

Continuation