

Head - 3054 / FDR / 2021 - 22

Schedule XLV-Form No. 134

N/w - Chhatapur bus stand to bhalla bari
Road

Trivenigang
DIVISION

Chhatapur
SUB-DIVISION

MEASUREMENT BOOK

MB No - 32.2

Head :- 3054/FDR/2021-22

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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 - Const of Chhatapur bus stand to bhatta bari road with					
f in chhatapur block					
Authority:- EE/RWD/Tirivenigang					
Head:- 3054/FDR/2021-22					
CE-4, Lx. 1937 dt 2021					
CE Lx 1890 dt 22-04-22					
Supplier:-					

Measurement Entry

① P/v Supply and Carriage of brick bats upto 8 km placing in breaches do all Com. job as per direction of E/T.

$$2 \times 25 \text{ M} \times 2.5 \text{ M} \times 3 \text{ M} = 37.5 \text{ M}^3$$

$$1 \times 30 \text{ M} \times 2.8 \text{ M} \times (0.9 + 0.6) \times 75 \text{ M} = 63 \text{ M}^3$$

$$3 \times 30 \text{ M} \times 4.2 \text{ M} \times 3 \text{ M} = 113.4 \text{ M}^3$$

$$4 \times 50 \text{ M} \times 3 \text{ M} \times 3 \text{ M} = 180 \text{ M}^3$$

$$2 \times 50 \text{ M} \times 3.2 \text{ M} \times 3 \text{ M} = 96 \text{ M}^3$$

$$4 \times 30 \text{ M} \times 3 \text{ M} \times 3 \text{ M} = 108 \text{ M}^3$$

$$1 \times 17 \text{ M} \times 6 \text{ M} \times 3 \text{ M} = 30.6 \text{ M}^3$$

$$\text{Total} = 628.5 \text{ M}^3$$

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
② P/v Filling & tracking E.C bags with local sand and placing on breaches do all Com. job as per direction of E/T					
$2 \times 30M \times 1.5M \times .6M = 54 M^3$					
No of Ec bags $= 54 / .034 = 1588.24$					
Total					1588 M ³
③ Const. of granular sub base by providing well graded material spreading in uniform do all Com job as per direction of E/T					
$4 \times 30M \times 3M \times .150M = 54 M^3$					
$4 \times 25M \times 3M \times .150M = 45 M^3$					
$4 \times 30M \times 3M \times .150M = 54 M^3$					
Total					153 M ³
④ P/v relaying and supply pipe NP-3 1000 MM ϕ as per direction of E/T					
$4 \times 0 \times 2.5M = 00$					
all out of the area JE 4/7/22 JE 4/7/2022					

Abstract of Cost

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W- Const of Chhatapur bus Stand to bhatta bari road in chhatapur block					
Authority- E.E./RWD/Tatvenigamj					
Head:- 3054/FDR/2021-22					
CE-4 Lr. 1937 dt 7-7-2021					
CE Lr. 1890 dt 22-4-2021					
Supplier PART-A Patagonia					
Rn.- 1200375					
Supplier PART-B Ajay Karmar Jadau					
Rn.- 3201090					
① P/v and Supply and Carriage of brick bats upto 8km placing in breaches do all Com job as for direction of E/I					
TMB P-①					
Qty = 628.5 M ³					
Rs @ 1922.87/M ³ Rs = 1208524.00					
② P/v Filling bracing Ec bags with local sand and placing in breaches do all Com job as for direction of E/I					
TMB P-②					
Qty = 1588 Nos					
Rs @ 36.10/Nos					
Rs = 57329.00					
③ Const of granules sub base by borrowing well graded					

Continuation

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