FDR-2021-22

Prastavit sadak 3 Dainay to Gudadiya Raj Kumar
Yadav ghar tak.

Schedule XLV-Form No. 154

——————————— DIVISION

——————————— SUB-DIVISION

MEASUREMENT BOOK

MB No- 192

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प्रमाणित किया जाता है कि इस मापीपुस्त
में मशीन द्वारा मुद्रित कुल 01 से 100 तक
अंकित है, जो सहायक अभियंता ग्रामीण कार्य
दिनांक कार्य अवर प्रमण्डल त्रिवेणीगंज के
नाम से निर्गत किया जाता है ।

Executive Engineer
Rural Works Department
Work Division, Triveniganj

INDEX	PAGE

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 |
	No.	L.	B.	D.	of area
N/w- Phaulavit sadak 3 Dhinay					
to Guddiya Rajkumar Yadav					
gher tak.					
Session FDR (2021-22)					
Authority CE 4, LN 1937 dt 07.07.2021					
CE 4, LN 1890 dt 22.04.2022					
Agency.					
① Lotal sand do-do					
all job:-					
1×1×28× 9.50 × 0.60 = 159.60					
1×2×30× $\frac{1.20+1.40}{2}$ × $\frac{1.20+1.50}{2}$ 105.30					
1×1×14× $\frac{0.90+1.20}{2}$× $\frac{1.20+1.40}{2}$ = 19.11					
1×1×24× $\frac{0.45+0.60}{2}$ × $\frac{0.75+0.90}{2}$ 10.40					
1×1×28× $\frac{1.50+1.80}{2}$ × $\frac{0.90+1.24}{2}$ = 48.51					
				Qty	342.92 m³
② P/v Brick bats do-do					
all job:-					
1×1×28× 7.50 × $\frac{0.75+0.64}{2}$ 141.75 m³					
Deduction 1×8× 5.70 ×1.13 (−) 51.53 m³					
				Qty	90.22 m³

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
③ PlV G.S. B Gr · II do-do					
all job:					
1×1×28 × 5·70×0·20 =					31·92m³
1×1×20 × 3·75 × 0·15 =					11·25m³
				Qty	43·17m³
④ PlV Geo bags do-do					
all job:					
2×1×23 × 0·90 × 1·80 =					74·52
1×2×30× $\frac{2·50+3·30}{2}$ ×0·30=					51·30
1×1×20× $\frac{2·00+2·10}{2}$ ×0·30=					12·30
				Qty	138·12m³
Deduction 22×2× 0·90×1·130 (−)=					16·27m³
				Qty	121·85m³
Total Nos. of geo bags =					1741·00Nos
⑤ HP NP3 1000mm dia					
do-do all job:-					
Qty 24×2·50				=	60·00m
⑥ labour for cutting					
do-do all job:-					
152×6·00				=	912·00m
⑦ Bamboo do-do all job.					
				Qty	152·00 Nos

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Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
M/we-	Prastavit sadak 3 Dhinay				
	to Guddiya Raj kumar Yadav				
	ghar tak.				
Session	FDR (2021-22)				
Authority	CE-4 LN 1937 dt 07.07.2021				
	CE-4 LN 1890 dt 22.04.2022				
Agency	-				

① Local sand (P-1, item-1)

₹y 342.92 m³ @ Rs 549.42/m³ = 188907.00

② Brick bats (P-1, item-2)

₹y 90.22 m³ @ Rs 1922.87/m³ = 173481.00

③ G.S.B Gr. II (P-2 item-3)

₹y 43.17 m³ @ Rs 3010.64/m³ = 129969.00

④ Geo bags (P-2, item-4)

₹y 1741.00 Nos @ Rs 172.18/each = 299765.00

⑤ HP NP3 1000mm dia

(P-2 item-5)

@y 60.00 m @ Rs 4046.57/m = 242794.00

⑥ Labour for cutting (P-2 item6)

@y 912.00 m @ Rs 45.86/m - Rs 41824.00

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
B/f Amount				Rs	
⑦ Bamboo (P-2, item-7)					
Qty 152.00 Nos @ Rs 188.39 /each					28635.00
				Rs	1104875.00
Add GST 12%				Rs	132585.00
Add L. Cess 1%				Rs	11049.00
Add S. Fee				Rs	37376.00
				Rs	1285885.00

2m·00
CPE 29/08/2022

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Executive Engineer
Rural Works Department
Work Division Trivenigani

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