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Schedule XLV-Form No. 134

Road Name - SH 76 Pipla Trivenigani Srambhu
yadav ke ghar to Baherwa Anithi Sing tal

DIVISION

SUB-DIVISION

MB 410-938

MEASUREMENT BOOK

Sugandha Devi

Abstract

1st Alc Bill

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Road Name - S H 76 Pipara					
Triveniganj Slambhu yadar					
Ke ghar to Baherwa antim					
Sima tak.					
Contractor - Sugandha Devi					
Aggr. No - 72/SBD/MMGSY/2020-21					
Date of Comm. - 14.12.2021					
Date of Comp. - 13.12.2022					

(1) Setting out Pillars

(Page No-1 item 1)

24 Nos @ Rs 2655.41/Hec Each - Rs 63730.00

(2) Clearing and Grubbing

(Page No-1, item-2)

1.05 Hec @ Rs 52970.00/Hec - Rs 55619.00

(3) Road Box Cutting

(Page No-2, item 3)

319.50 m³ @ Rs 75.57/m³ - Rs 24145.00

(4) Filling from Box Cutting

(Page No-2, item-4)

319.50 m³ @ Rs 60.59/m³ - Rs 19359.00

Continuation

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Item (11)	D/L spreading and				
11	Compacting - - -				
	WBM Gr-3				
	389.795 m ³ under TMB. P-24				
	101.74 m ³ under TMB. P-28				
	491.535 m ³ @ Rs 3765.32/m ³				
					= Rs 1852266.00
Item (12)	construction of				
16	PCC in pavement				
	Grade M-30				
	1046.56 m ³ TMB. P-24				
	10.08 m ³ under TMB P-28				
	1056.64 m ³ @ Rs 317.28/m ³				
					= Rs 335173.00
Item (13)	construction of				
	subgrade and				
	earthen shoulder.				
	TMB P-29				
	1111.34 m ³ @ Rs 222.61/m ³				
					= Rs 247395.00
	Total Rs				15504297.00

Rs 15504297.00

Continuation

—c/o

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Bf				Rs	15504297.00
Add 12% GST				Rs	1860516.00
1% LC				Rs	155043.00
S fee				Rs	234415.00
Total				Rs	17754271.00
less 0.10% below				Rs	17754.00
Gross Amt				Rs	17736517.00
less profit Amt				Rs	15223293.00
Net payable				Rs	2513224.00

SR
04.12.23
JE

18/11/23

Material Statement

①	Soil	—	1111.34 m ³
②	Stone metal	—	410.13 m ³
	@	511.44 / m ³	
③	Stone metal	—	99.05 m ³
	@	553.36 / m ³	
④	Stone dust	—	66.61 m ³
	@	397.73 / m ³	
⑤	Stone chips	—	9.0 m ³
	@	581.99 / m ³	
			46.95 m ³