Head: 3054/FDR/2021-22

Schedule XLV-Form No. 134

N/W:- Chhatapur Laxmipur to Kunti Road

Tejiveragaonj DIVISION

Chhatapur SUB-DIVISION

MEASUREMENT BOOK

MB No- 326

Head:-3054/FDR/2021-22

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 No.	L.	B.	D.	Contents of area
N/W:- Const of Road from Chhatapur Laxmipur Khuth to Chhatapur Block					
Authority:- EE/RWD/Kalyanpur					
Head: 3054/FDR/2021-22					
CE 4 No- 1939 dt 7-7-2021					
CE. M.-1890 dt 22-4-2022					
Supplier:- Prod A Priya Ranjan					
Prod B:- Manju Devi					
Reg No- 2180307					
Measurement Entry					
~~Prod A~~					
(1) Filling of local sand obtained from river bed water and ramming do-					
All complete job-					
As per Direction of EI					
	1 x 20M x 2.5 x 1.2M =				60 M^3
	1 x 25M x 1.5 x 0.9 =				33.75 M^3
	1 x 25M x 2M x 0.9M =				45 M^3
	1 x 25M x 1.5M x 0.6 =				22.5 M^3
	Total Qty				161.25 M^3
(2) Plu and supply EC bag filling with local sand cl. As per Direction-					

Continuation

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Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
	2 ×	30m ×	1.5m ×	0.45 =	40.5m³
No of LC bags		= 40.5m³ / 0.034			= 1192 no
		Total Bags =			1192 no
(3) P/N supply L.C. bags filling with local sand stitching three layer line As per specification & direction E/I					
Qty 2.0					
(4) Providing supplying spread GSB Gr-II with well graded material do As per Dir E/I					
	1 ×	10M ×	2.5 ×	0.15 =	3.75M³
	10 ×	25 ×	1.0M ×	0.15 =	37.50M³
	2 ×	32m ×	3m ×	0.15 =	14.4M³
	8 ×	21m ×	3.8 ×	0.15 =	94.5M³
	10 ×	18m ×	2.9 ×	0.15 =	7.83M³
	10 ×	12M ×	2.5 ×	0.15 =	93.75M³
	1 ×	27 ×	3.5 ×	0.15 =	14.18M³
			Total Qty =		265.91M³
(5) P/N supply fitting HPipe HP.3 - 1000mm Ø do As per Dir E/I					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	4 x	3 x	2.5m		= 30RM
	2 x	3 x	2.5		= 15Rm
					45Rm
⑥ Part-B					
Providing laying, supply & carriage of brick bats upto 8km do- complete as per DTR. E/E					
	2 x	300 x	1.5m x	0.6	= 540 m³
	1 x	40m x	2.5m x	0.6	= 60 m³
	5/4 x	25m x	3.8 x	0.45	= ~~210.94 m³~~ 213.75
			Total Qty =		~~810.94 m³~~ 813.75
			[illegible] 04/08/2022 AE		App 4/7/2022 [illegible]
		[illegible]			
	Abstract of cost				
PART-(B)					
(1) P/V filling of local sand obtained from river bed do-					
	TMB P-(1)				
Qty =	161.25 m³				
	Rs @ 549.11/m³		Rs 88545.00		
(2) P/V EC bags filling with local sand do					
	TMB P-(2)				
Qty =	~~1922~~				
	1191 Nos @ [illegible] 36.10/no Rs 42997.0				

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(3) P/V constd of GSB 6-II As per Drg G/I					
TMB P-(2)					
Qty= 265.905M³					
Rs @ 3010.84/m³ Rs					800544=00
(4) P/V supply H.P. 1000 (500) mm φ dt. All comp. etc.					
Qty= 45m					
Rs @ 2400/Rm Rs					108000=00
(5) Part-B					
providing laying supply & carriage of brick bats upto 8KM placing in breaches do. As per Drg-I/I					
TMB P-(3)					
Qty= 810.94M³					
Rs@ 1922.87/M³					
					Rs 1559332=00
Part (A) + (B)				Rs.	2599418=00
Add GST @ 12%				Rs.	311930=00
Add Cess @ 01%				Rs.	25994=00
Add S Fee				Rs	98690=00
					Rs 3036033=00

Continuation

4/7/2022

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4.7.22