

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work: —	Const of Road from				
	Basantpur R.E.O road				92
	Tara R.E.O Sagar lake in				
	Sahel gai block under Mungsi				
	M.D.B. Bridges —				10721
Agency: —	M/s D. K. Sharma and cont				
	Hill + po. —				10
	P.O. —				Muzaffarpur
Agreement No: —	264589/80				20-21
Date of work order: —	15.09.2020				
Date of Comm: —	14.09.2021				
Date of Completion: —	22.09.2021				
	Recorded by: —				

SL No.	CH	Fill	Reg	Dist	Fill vol.
1	0	2.026	—	—	—
2	50	2.885	2.456	50	122.725m ³
3	100	3.121	3.003	50	150.150m ³
4	150	2.956	3.039	50	151.925m ³
5	200	2.845	2.901	50	145.025m ³
6	250	3.232	3.039	50	151.925m ³
7	300	3.145	3.189	50	159.425m ³
8	350	2.965	3.035	50	152.750m ³
9	400	3.263	3.114	50	155.700m ³
10	450	3.545	3.404	50	170.200m ³
11	500	3.378	3.462	50	193.075m ³
12	550	3.415	3.397	50	169.825m ³
13	600	3.221	3.318	50	165.900m ³
14	650	2.956	3.089	50	154.045m ³

Continuation

P.T.O

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	No.	L.	B. D.	
			B.F	18663299=10
① Decret prius paguati nro pari (19) in T. m. ②			18	2732357=10
② Decret prius paguati nro pari (25) in T. m. ③			50	57173=10
③ Decret prius paguati nro pari (32) in T. m. ④			42	77546=10
			Total	6596323=10
Decret @ 0.1290 es in T. m. ⑤			79	16=00
			Total	6588407=10
			⑥	22.40.701 ex. santebe
Materials studies				
① Aggregate 53.00mm to 9.50mm				
171.94943 x 0.45			516.4243	88798=10
9.50mm to 2.36mm				

			= 68.78043	
		x 0.45	411.33143	18291=10
		Coarse sand	68.78043	
		x 0.45	150.80143	10372.00
		13.2mm to 0.075mm = 95.65643		
		x 0.45	470.0443	120169=00
		Crushed aggregate = 95.98543		
		x 0.45	528.1443	50694=10
		Sand	47.99243	
		x 0.45	150.80143	7237=10
		Cement	37.32843	
		x 0.45	4924.80143	183833=10
		Bricks	10866 nos	
		x 0.45	5.241 nos	56938=10
		Gravel	2227.96343	
		x 0.45	23.2443	52981=10

Continuation

P.T.O

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
53.00m to 22.4m					
121 761 $u^3 \times 0.4$ 58.22 u^3 4					55793 = 2
11.20m for grade 2 - 2				1.150 u^3	
X 0.3 45.52 u^3 4					55793 = 2 8344 = 2
Bitumen - SS-1 - 8.048 MT					
X 0.4 41909.46 u^3 4					337287 = 2
23-1 - 2.556 MT					
X 0.3 40122.46 u^3 4					1,02,553 = 2
S-90 - 17.990 MT					
X 0.3 38402.96 u^3 4					690,869 = 2
					(10) 92.48.2021 7050