PARTIMA KUMARI MMESJ CSC

Shedule XLV Form No. 134.

TARGIR TO. RAJAN

_____ **DIVISION**

Rajauli

_____ **SUB-DIVISION**

Measurement Book

1170

M.B.No - 2076

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
					Abstract of Cost
1/1	Providing and fixing				
	working Boat Mark				
3 "	rate Tab Item 28				
	@ 4065.15 each				12195/-
2/2	B/P & Fixing Ref.				
	R.M. - 3.				
10 "	rate Tab Item 28				
	@ 1838.37 each				18384/-
3/3	Clearing and grubbing				
	road land				
1.06 Hect	rate Tab Item 28				
	@ 52970.33/Hect				56149/-
4/6	Construction of Embankment				
	land lifting 100 m				
8/1.5 m³	rate Tab Item 28				
	@ 170.38/m³				15514/-
5/7	Construction of Embankment				
	land 100 m				
9370 m³	rate Tab Item 28				
	@ 143.21/m³				1,33,329/-
6/8	Construction of Sub grade				
	and earthwork				
6518.4 m³	rate Tab Item 28				
	@ 192.25/m³				1253162/-
				Cd	1488733/-

Continuation

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Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
7/28	Providing and laying				
	M.M.C.C.				
	@ Rs 9481=51 each				18963/-
8/9	Cement Concrete 1:6:8				
1678.55 ft³	ndo Top Flr (33-35)				
	@ Rs 1960=47/3				3290747/-
9/10	Providing Sal wood				
	C.C.				
638.889 ft³	ndo Top Flr 36				
	@ Rs 2823=06/3				1803622/-
10/35	Dismantling of existing				
	structure C.C. work				
3.182 m³	ndo Top Flr 29				
	@ Rs 497=81/3				1583/-
11/36	Dismantling of existing				
	structure (R.C.C.)				
116.69 ft³	ndo Top Flr 29				
	@ Rs 235=98/3				27567/-
12/37	Removal of old type				
	of old British T.P.				
15.0 Nos	ndo Top Flr 29				
	@ Rs 244=92/3				3674/-
					6634889/-

Continuation

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Bf 66,34,889/-

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
13/31	Providing & laying HP. of 300 mm ϕ				
120.0 m	Rate Rs. 32				
	CR 931.07			HR	1,11,728/-
14/28	E/M: excavation				
	foundation in				
92.446 m	Rate Rs. 32				
31.324 m	Rate Rs. 36				
29.798 m	Rate Rs. 38				
153.568 m	CR 305.42			RM	46903/-
15/29	Providing Reinforcement				
	in foundation				
15.975 m	Rate Rs. 30				
~~45.53~~ m	Rate Rs. 38				
4.79 m	Rate Rs. 37				
25.36 m	CR 4558.89			KG	115613/-
16/30	Providing & laying				
	Sub structure in				
94.403 m	Rate Rs. 30				
31.33 m	Rate Rs. 37				
33.743 m	Rate Rs. 38				
159.476 m	CR 5332.27			KG	850369/-
17/32	Providing laying HP. of				
	600 mm ϕ				
30.0 m	Rate Rs. 30				
15.0 m	Rate Rs. 37				
45.0 m	CR 2129.87			KG	95,844/-
					78,55,346/-

Continuation

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Bf 28,55,346/-

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
18/33	Prov'p for Hd Sg of 1000mm ϕ NP3				
7.5 nos	nde Tools Pg 30				
7.5 nos	nde Tools Pg 39				
15.0 nos	@ 3884=92 /- Rs. 58,274/-				
19/4	Boxcut Sp of road way Excavation in				
11.25 →	nde Tools Pg. 33				
	@ 75=57 /- Rs. 850/-				
no/11	Prov'p for Prime Coat				
6817.5 m²	nde Tools Pg 40				
	@ 43=57 /- Rs				2,97,038/-
21/12	Prov'p for Tack Coat				
6817.5 m²	nde Tools Pg 40				
	@ 15=23 /- Rs				1,03,831/-
22/13	Mix Premix Surface type B				
6817.5 m²	nde Tools Pg 41				
	@ 184=54 /- Rs				12,58,101/-
23/14	Cement Concrete Pavement				
235.08 m³	nde Tools Pg 41				
	@ 7412=58 /- Rs				17,42,549/-
				Co.	11,81,5,789/-

Continuation

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Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
				Rs.	1,18,15,989/-
Add GST				12%	14,17,919/-
Add L-cess				1%	1,18,160/-
Add Surcharge (+)					1,69,908/-
				Rs	1,35,21,976/-
Less	22.99	Qty	30	Rs (-)	31,08,702/-
				L	1,04,13,274/-
Less Prin Roy					
	60	24,572			
Add Roy (37)		8,67,602			
		68,92,174		=	68,92,174/-
				Rs.	35,21,100/-

Net Saleable

chip - 67.01 →

Sand 33.5 →

BS-1 5.795 m³ 11.953 m³

BS-1 1.875 m³

Continuation

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