ग नाम :- mmusy :- पाण्डेय टोला से दक्षिण पालवान तक पक्का निर्माण कार्य

Measurement Book

Schedule XLV-Form No. 134

कार्यपालक अभियंता
ग्रामीण कार्य विभाग
कार्य प्रमंडल नरकटियागंज

प्रखण्ड- चनपटिया

DIVISION

प्रमंडल :- ~~नरकटियागंज~~ चनपटिया

SUB-DIVISION

M.B.No- 1284/2020-21

ABSTRACT OF COST

24

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) construction of writing Bench mark Pillar ——— do ———					
@ wide thickness = 1/1					
b- 12nd Term B = 1.79 Km					
@ Rs 10349.65/Km — Rs					18519 =00
(2) construction of Reference Pillars Boring ——— do ———					
@ wide thickness = 2/2					
b- 12nd Term B = 1.79 Km					
@ Rs 10539.27/Km — Rs					18864 =00
(3) clearing and grubbing undergrowth					
trenching ——— do ———					
@ wide thickness = 3/3					
b- 12nd Term B = 0.57 Hec					
@ Rs 5133.36/Hec — Rs					2712 =00
(4) (a) earth work in embankment with soil obt from borrow pit lead 100 m					
@ wide thickness = 4/4					
b- 13th Term B = 464.063 m					
@ Rs 17.49/m³ — Rs					811 83 =00
(5) (b) earth work in embankment with soil obt from borrow pit lead 100 m					
@ wide thickness = 5/5 b-					
13 = 1082.813 m³ @ Rs 5.87/m³ — Rs					6356 =00

Continuation

C-O Rs 209830 =00

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(6/7) excavation by mech means in all kinds of soil including removal of surplus excavated earth as directed					
b-13 ht 7 m.B = 173.87 m³					
@ Rs 74.16 /m³ — Rs					12879=00
(7/9) Cement concrete 1:3:6 gauge 7 mm down metal in all kinds of soil					
b-13 ht 7 m.B = 749.36 m³					
Add/Less 1 bar m - 18 = 18.83 m³					
				768.19 m³	
@ Rs 2897.14 /m³ — Rs					22,25,554=00
(8/10) Providing laying shuttering and curing 65.13 m RCC 1:3 — do —					
g rich/bm m - 8/10					
b-13 ht 7 m.B = 502.876 m³					
g Add/Less 1 bar m 20 = 15.44 m³					
				518.316 m³	
@ Rs 3697.29 /m³ — Rs					19,69,716=00
(9/23) Providing and laying mm thick interlocking sym Burnt clay					
g rich/bm m - 9/23					
b-18 = 1 Nos @ Rs 11×5 0.47 each — Rs					11457=00

Continuation

Rs 43,29,433=00

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(10/30) Earth work Excavation in foundation trenches — do —					
as per item no. 10/31 b-					
Ref Trn B = 31.440 m³					
@ Rs 269.32/m³ — Rs					8521=00
(11/32) Paving Sand filling in foundation trenches — do —					
as per item no. 11/32					
b- Ref Trn B = 2.772 m³					
@ Rs 400.39/m³ — Rs					1110=00
(12/33) Paving P.C.C. 1:3:6 in foundation — do —					
as per item no. 12/33					
b- Ref Trn B = 1.8 m³					
@ Rs 5921.01/m³ — Rs					10658=00
(13/39) Paving Rubble Masonry in Cm. cell retaining — do —					
as per item no. 13/39					
b- Ref Trn B = 29.28 m³					
@ Rs 7416.34/m³ — Rs					217210=00
(14/40) Paving Brick filling in foundation About & Rear — do —					
as per item no. 14/40 b					
b- 14.80 m³ @ Rs 2769.10/m³ — Rs					39875=00

Continuation

Grand Rs 46,06807=00

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1/14) providing temp bore [illegible]					
a Rbwl — do —					
@ rate 1 brick thick - 15/14					
b = 15 ft T.m.B = 20 sft					
@ Rs 83.11 each — Rs					1662=00
(16/13) supply only handy hanging					
type Borosil borewell dr -					
@ rate 1 brick thick - 16/13					
b = 15 ft T.m.B = 2.16 MT					
@ Rs 45925.00/m-t — Rs					99200=00
(17/14) construction of various borewell					
P-C-C Pavement — do —					
@ rate 1 brick thick - 3					
b - 21 ft T.m.B = 291.65 ft					
@ Rs 7079.65/ft — Rs					2062.656=00
(18/25) Providing and laying 3 common					
irrigation pipe — do —					
@ rate 1 brick - 4 brick					
b = 21 ft T.m.B = 37.5 m					
@ Rs 709.9/m — Rs					26621=00
(19/11) providing and laying Prime					
Current wire in armoured 3.5-1					
@ rate 1 brick thick					

Continuation

Cont'd 6736946=00

Sch. XLV Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
[illegible]					
@ Rs 44.67/m² — Rs 2,25815=00					
20/19 Fixing and applying Tree Coat with emulsion RSI — dr —					
@ rate/mean lead = 6					
P-22 of Tr no B = 5055.18 m²					
@ Rs 15.19/m² — Rs					76758=00
21/18 Mixed all surfacing with waste plaster — dr —					
@ rate/mean lead = 7					
P-22 of Tr no B = 5055.18 m²					
@ Rs 219.55/m² — Rs 1109864=00					
22/16 Fixing and fixing R.C.C. pipes grade 1st class post — dr —					
@ rate/mean lead = 8					
P-22 of Tr no B = 2 nos					
@ Rs 2435.16 each — Rs					14870=00
23/17 Fixing and fixing R.C.C. pipes grade 2nd class post — dr —					
@ rate/mean lead = 9 b					
28 of Tr no B = 7 nos					
@ Rs 629.30 each — Rs					4405=00

Continuation

Cont'd Rs 8218679.00

Sch XLV Form No 134

Particulars	Details of actual measurement No.	L	B	D.	Contents of area
(1/3) painting two coats ~~with~~ ~~boiled~~ linseed oil ~~on~~ ~~wood~~ ~~work~~ ~~in~~ ~~one~~ ~~coat~~ over primer coat ~~on~~ ~~wood~~ work					