

2nd on A/c B121

Abstract of cnt

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① ① construction of bench - mark & reference pillars - - - - at side peg - ① 0.950 km @ 3898.18/10m - 3703 = 0					
② ② clearing & grubbing road land. at side peg - ① 0.38 hect @ 52970.34/hect - 20129 = 0					
③ ④ construction of embank- ment with material obtained from - - - at side peg - ② 791.68 m ³ @ 190.35/m ³ - 1506962 = 0					
④ ⑤ construction of subgrade eastern shoulder - - - - subgrade at side peg - ⑤ 1666.8 m ³ at side peg - ② 27.59 m shoulder at side peg - ④ 949.04 m Total = 2643943 m ³ @ 209.91/m ³ - 554882200 = 0					
⑤ ⑥ granular sub base with well graded material - - -					

Continuation

N. 729410200

Sch. XLV-Form No. 134 B.f. N. 729.4/0200

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
at side by — (A) 356.47 m ²					
at side by — (22) 6.42 m					
				362.89 m ²	
⑥ 2556.19/m ² — 14. 92761620					
⑦ water bound macadam.					
WBM binding — 3.					
at side by — (7) 267.35 m ²					
at side by — (22) 4.818 m					
				272.168 m ²	
⑥ 3232.77/m ² — 14. 87985720					
⑦ cement concrete					
Pavement M-30.					
at side by — (8) 444.38 m ²					
at side by — (23) 137.95 m					
				582.33 m ²	
⑥ Limit — 581.40 m ²					
⑥ 6250.31/m ² — 14. 3633930200					
⑧ Laying brick sloping layer					
on prepared —					
at side by — (23) 939.6 m ²					
⑥ 474.77/m ² — 14. 446094200					
⑨ kilometre stone — 1 no.					
⑥ 2257.43/No — 14. 2257200					
⑩ 200 m stone — 4 no.					
⑥ 617.65/No — 14. 2471200					

Continuation

14. 66,21,635200

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(11) (12) Boundary Pillar.					
Qty wire kg - (24) 14 nos.					
@ 500.00/kg					7404200
(13) (12) Boundary and fixing					
high band & legs band.					
Qty wire kg - (8) 2 nos.					
@ 11255.84/kg					22512200
(13) (14) 600 mm ear triangle.					
Qty wire kg - (24) 4 nos.					
@ 3337.57/kg					13350200
(14) (15) 600 x 450 mm Rectangular					
Qty wire kg - (24) 5 nos.					
@ 3799.24/kg					18997200
(15) (16) 600 mm circular					
Qty wire kg - (24) 9 nos.					
@ 4517.88/kg					40661200
(16) (17) Road marking with					
hot applied - tar.					
Qty wire kg - (24) 191.12 m ²					
Limit - 190.00 m ²					
@ 792.18/m ²					150514200
(17) (18) Earth work in excavation					
for structure - do					
Qty wire kg - (1) 34.17 m ³					/
Qty wire kg - (15) 76.84 m ³					

Continuation

111.01 m³

Rs 68,75,073200

Sch. XLV-Form No. 154					Contents of area
Particulars	Details of actual measurement				
	No.	L.	B.	D.	
n. of aty = 111.01 m²					
@ 300.42/m²					33905=00
(18)					
(19) Brick flat slating in					
foundation					
aty wide bay - (15) 8.80 m²					
@ 274.39/m²					2415=00
(19)					
(20) Providing P.C.C m-15					
as leveling course					
under					
aty wide bay - (21) 2.709 m³					
aty wide bay - (22) 17.02 "					
aty wide bay - (16) 11.08 "					
aty wide bay - (16) 50.32 "					
Total 2 81.129 m³					
@ 5086.20/m³					412638=00
(20)					
(21) Plain/Reinforced cement					
concrete in substructure					
under					
aty wide bay - (2) 10.44 m³					
aty wide bay - (3) 3.075 "					
aty wide bay - (17) 23.427 "					
aty wide bay - (17) 4.364 "					
aty wide bay - (19) 2.976 "					
Total 3 44.282 m³					
@ 5890.42/m³					260840=00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(21) 22 Providing R.C.C. frame pipe 1000 mm ϕ . at side kg - (2) 7.50 m @ 3883.47/m ———— M. 29126 ²⁰⁰					
(22) 23 Laying first class bedding on well compacted sand — ——— at side kg - (2) 3.57 m ² @ 522.36/m ² ———— L 1865 ²⁰⁰					
(23) 24 Filling in foundation tranche as per drawing — ——— at side kg - (2) 7.82 m ² @ 522.36/m ² ———— L 3991 ²⁰⁰					
(24) 25 Supplying, fitting and placing HYSD bar reinforcement ———— at side kg - (16) 0.17 mt @ 56159.47/mt ———— L 9547 ²⁰⁰					
(25) 26 Supplying, fitting and placing HYSD bar reinforcement in substructure ——— at side kg - (17) 0.286 mt @ 56321.73/mt ———— M. 16108 ²⁰⁰					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
27/27 R.C.C M-4 in Deck slab at side key - (18) 3.06 m^2 @ $6926.33/\text{m}^2$ ———— 21195^{200}					
28/28 supplying fitting and placing HYSD bar reinforcement in super structural at side key - (19) 0.679 m.T @ $57559.10/\text{m.T}$ ———— 39083^{200}					
28/29 Back filling behind abutment R wall etc at side key - (19) 31.35 m^3 @ $805.02/\text{m}^3$ ———— 25238^{200}					
29/30 Providing and laying filter media with granular crushed aggregate at side key - (20) 11.08 m^3 @ $3112.28/\text{m}^3$ ———— 34484^{200}					
30/31 Providing weep holes in stone masonry at side key - (20) 14 Nos. @ $91.29/\text{No}$ ———— 1278^{200}					

B. f. 14-77, 66, 786²⁰⁰

Continuation