

આવાઈ એજન્સી ઓફ ઇન્ફોર્મેશન ટેકનોલોજી

કુશલ આગળ ગર્વમંદઃ સ્ટેટી નિયંત્રિત કાર્યકર

Schedule XLY-Form No. 134

સ્થાન પુરૂષ પદ નિયંત્રિત કાર્ય

~~RIABARI~~

પ્રધાન

~~સ્ટેટ~~
સ્ટેટીયન

DIVISION

SUB-DIVISION

સ્ટાપ/કુશલ 1722/2023-24

Measurement Book

સ્ટાપ: 13m21 h m a l a s

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(1) Along valley road pillar - girth immer- 1/1 b-48 = 20 m					
@ 3160.32 each - to 6320620					
(2) along old gully road land including - do - girth immer. 2/2 p- new T.M.B = 2-01 Hm					
@ 75573.34 / ha - to 1509022					
(3B) Remaining Electric Telegraph pole - do - girth immer- 3/3 b- new T.M.B = 41 m					
@ 240.57 each - to 102322					
(4) remaining existing structure like R.C.C wall - do - girth immer. 4/4 b- new T.M.B = 211-50 m					
@ 576.51 / m - to 122355 =					
(5) remaining all type of stone pile - do - girth immer 5/5 p- new - 15 m					

COPY 347 695 = W

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(6/6) excavated by hand by drill					
by manual means — do —					
g. width 1.1m					
depth 1.1m					
Vol. of emb. = 1216.65 m^3					
(7/7) 100.56/m ² — do —					126456 = do
(7/7) samples at 100.56/m ² surface					
— do —					
g. width 1.1m					
depth 1.1m					
Vol. of emb. = 2124.24 m^3					
(8/8) 20.14/m ² — do —					34771.20
(9/9) excavated by hand by drill					
obt. from borrow pit hand 1.00 m					
g. width 1.1m					
depth 1.1m					
Vol. of emb. = 3625.52 m^3					
(10/10) 255.62/m ² — do —					941257 = do
(11/11) excavated by hand by drill					
obt. from borrow pit hand 1.00 m					
g. width 1.1m					
depth 1.1m					
Vol. of emb. = 1216.65 m^3					
(12/12) 61.52/m ² — do —					74550 = do
(13/13) excavated by hand by drill					
obt. from borrow pit hand 1.00 m					
g. width 1.1m					
depth 1.1m					

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
① Paving of 3 m. B					
					$= 5453.24 \text{ m}^2$
② 11/11 - 21/11 - 10/11 - 8/11 - 2/11					$= 1019.849 \text{ m}^2$
③ 11/11 construction of 9 m. B					
shallow					du
gravel 11/11 - 2/11					
paving - 6 m. B = 964.13 m ²					
④ 263.15/m ²					$= 2537.11 \text{ m}^2$
⑤ 12/12 construction of 5 m. B					
shallow					du
gravel 12/12 - 5/12					
5 m. B = 987.45 m ²					
⑥ 27.69 - 20/12 - 10/12 - 3/12 - 2/12					$= 2769.331 \text{ m}^2$
⑦ 12/12 Paving with mix material					
shallow					du
gravel 12/12 - 5/12					
⑧ 5 m. B = 962.21 m ²					
⑨ 4635.44/m ²					$= 4460.267 \text{ m}^2$
⑩ 14/14 Paving by hand carried material					
on 50 m. B					du
gravel 14/14					
5 m. B = 371.155 m ²					
⑪ 10335.4/m ²					$= 9836.035 \text{ m}^2$
⑫ 15/15 construction of 15 m. B					
shallow					du
gravel 15/15					
15 m. B = 27.69/m ²					$= 2064.34 \text{ m}^2$

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B		
(16/35) Paving P.C.C. m20 in Trenches ——— do ——— of side 16/35 P-STP T.M.B = 35.03 m ³ @ 10 8375.64/m ³ — 1532683=20					
(17/36) Paving P.C.C. m20 grade in kennel ——— do ——— of side 17/36-57 P-T.M.B = 149.72 m ³ @ 10 8140.14/m ³ — 1368462=20					
(18/37) Paving P.C.C. m20 Substructure ———— do ——— of side 18/37-57 P-T.M.B = 56.19 m ³ @ 10 3464.05/m ³ — 531826=20					
(19/38) Subbing cully binding 14/38 Bar run for cement ——— do ——— of side 19/38 P-STP T.M.B = 1.61 m ³ @ 10 87638.71/m ³ — 141032=20					
(20/39) Paving P.C.C. m20 in Area P-RW ——— do ——— of side 20/39 P-STP T.M.B = 252 m ³ @ 10 11179.90/m ³ — 281712=20					
(21/40) Paving P.C.C. m20 in substructure ———— do ——— of side 21/40-57 = 43.05 m ³ @ 10 9935.05/m ³ — 427704=20					

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(23/42) Putting Boring in P-52					
Boring in P-52					
of side 1 hour 23/42					
P-52 area = 3.26 m ²					
@ 12 36035.36 m ² to 315038 = w					
(23/42) Putting Boring in P-52					
Boring in P-52					
of side 1 hour 23/42					
P-52 = 109.46 m ³					
@ 12 336.33 m ³ to 103085 = w					
(24/46) Putting Boring in P-52					
Boring in P-52					
of side 1 hour 24/46					
P-52 area = 80.73 m ²					
@ 12 4253.93 m ³ to 343420 = w					
(25/44) Putting Boring in P-52					
Boring in P-52					
of side 1 hour 25/44					
P-52 area = 15.96 m ²					
@ 12 10744.14 m ³ to 171489 = w					
(26/65) Putting Boring in P-52					
Boring in P-52					
of side 1 hour 26/65					
P-52 area = 20.49 m ²					
@ 12 9464.95 m ³ to 193937 = w					
(27/47) Putting Boring in P-52					
Boring in P-52					
of side 1 hour 27/47					
P-52 area = 28 m ²					
@ 12 1393.84 m ³ to 39028 = w					

Continuation

w. 12 190,99,633 = w

Sch. XL V-Form No. 134

Particulars	Details of actual measurements				Contents of area
	No.	Length	Breadth	Area	

(31/12) ~~measured~~ ~~measured~~

found and 122 measured

of which 122

of 122 = 122.12 m

② 245.22 m² - 122.12 m(32/12) ~~measured~~ ~~measured~~

found and 122 measured

of which 122

of 122 = 122.12 m²② 53.32 m² - 122.12 m²(33/12) ~~measured~~ ~~measured~~

found and 122 measured

of which 122

of 122 = 122.12 m²244 + 122 = 122.12 m²12387.86 m²② 20.62 m² - 12387.86 m²(34/12) ~~measured~~ ~~measured~~

of 20 mm of 122

of which 122

of 122 = 122.12 m²② 298.37 m² - 122.12 m²(35/12) ~~measured~~ ~~measured~~

found

of which 122

of 122 = 122.12 m²② 14775.61 m² - 122.12 m²

Continuation

② 392,18,719 m²

18.6.29

Continuation