

જાવાઈ એજના કાર્યમાં
 સુધાર આગ તાર્કિક રહ્યા નિયંત્રિત કાર્ય
 સુધાર પદ્ધતિ પણ નિયંત્રિત કરાઈ

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21/7/21/15

2974/221/

शाय/बुल्ले 1722/2023-24

Measurement Book

1722

zad3a3: Em2, havalas

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
①) Removing sally and pillar					
do					
g. side line no. 1/1					
b-61 of T.M.B = 20.75					
②) 3160.32 each — 1) 63206.75					
②) clearing and grubbing road land					
involving					
g. side line no. 2/2					
b-61 of T.M.B = 2.01 Hec					
③) 73573.34 Hec — 1) 151502.20					
③) Removing structure and telephone					
Pole					
g. side line no. 3/3					
b-61 of T.M.B = 41.15					
④) 215.57 each — 1) 10232.20					
④) Dismantling of entry structure 1/1					
Road work					
g. side line no. 4/4 b-61					
of T.M.B = 311.50 m ²					
⑤) 575.51 m ² — 1) 122355.20					
⑤) Removing of all type of fence					
pile					
g. side line no. 5/5					
b-61 of T.M.B = 15 m					

Continuation

C-1.15.34 76.95 = 21

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
⑥ 572.22/m — 11 89 22					
⑥① circumference running along ditch by manual means — do —					
guide line 616					
p-62 = 1216.65 m ²					
⑥② 103.16/m — 12 48 20					
⑦② Scrubbing along B.T. surface — do —					
guide line 717					
p-62 1 st Trm B = 2924.24 m ²					
⑥③ 21.44/m — 11 59 77 1/2					
⑧③ circumference of embankment with soil at borrow pit level 1000m					
guide line 819					
p-62 2 nd Trm B = 3625.52 m ²					
⑥④ 25.62/m — 16 91 25 7/2					
⑨③ circumference of embankment with soil borrow pit level, rounding only					
guide line 916					
p-62 = 1216.65 m ²					
⑥⑤ 61.52/m — 13 74 65 3/2					
⑩③ circumference of embankment with soil at borrow pit level 100m					
guide line 1012					

Continuation

C-16 1559 043 207

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
14/10 p-63 = 54.51.09 m ²					
@ 10.8.82 m ² to 10.8.82 m					
(11/11) Contracted sub grade & construction should be — do —					
of width 11/11					
p-63 = 958.91 m ²					
@ 213.15/m — to 252258 m					
(12/12) Contracted F-30 gray-2 materials — do —					
of width 12/12					
p-63 = 987.45 m ²					
@ 2004.63/m — to 276935 m					
(13/13) Contracted F-30 gray-2 materials — do —					
of width 13/13					
p-63 = 962.21 m ²					
@ 4635.44/m — to 4460267 m					
(14/14) Contracted F-30 gray-2 materials — do —					
of width 14/14					
p-63 = 371.155 m ²					
@ 10335.41/m — to 3836035 m					
(15/15) Contracted F-30 gray-2 materials — do —					
of width 15/15					
p-63 = 483.35 m ²					
@ 422.03/m — to 2064340 m					

Continuation

c.o. to 14/10/18/15 m

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(16/35) Paddy Rice mss in bunnabon					
branches ——— do ———					
g. width bunnabon 16/35					
p-cu = 36.23 m ²					
@ 118875.64/m ² — 43266832m					
(17/36) Paddy p-cu mss in bunnabon					
branches ——— do ———					
g. width bunnabon 17/36					
p-cu = 149.72 m ²					
@ 9140.14/m ² — 13684622m					
(18/37) Paddy p-cu mss in M. Streeh					
branches ——— do ———					
g. width bunnabon 18/37					
p-cu = 56.19 m ²					
@ 9140.14/m ² — 518362m					
(19/38) Paddy p-cu mss in M. Streeh					
branches ——— do ———					
g. width bunnabon 19/38					
p-cu = 1.61 m ²					
@ 118875.64/m ² — 1910922m					
(20/39) Paddy mss hake in Abut					
branches ——— do ———					
g. width bunnabon 20/39					
p-cu = 252 m ²					
@ 111.29 each — 281712m					
(21/40) Paddy Rice mss in M. Streeh					
branches ——— do ———					
g. width bunnabon 21/40					
p-cu = 42.05 m ²					
@ 119935.05/m ² — 50477042m					

Continuation

c.u. 169257632m

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(23/41) Softly silty clayey sand					
Bar reinforcement — do —					
guide line — 23/41					
$P = 65 \text{ of } 2 \text{ m} \times 3 = 3.66 \text{ m} \cdot \text{T}$					
@ 11 95075.26/m ² — 11 315038 = 21					
(23/42) Purely coarse silty sand					
Bar reinforcement — do —					
guide line — 23/42					
$P = 65 \text{ of } 2 \text{ m} \times 3 = 109.48 \text{ m}$					
@ 11 996139/m ² — 11 109085 = 21					
(24/43) Purely silty clayey fill					
Bar reinforcement — do —					
guide line — 24/43					
$P = 65 = 80.93 \text{ m}$					
@ 11 420312/m ² — 11 343420 = 21					
(25/44) Purely coarse sand in situ					
structure — do —					
guide line — 25/44					
$P = 65 \text{ of } 2 \text{ m} \times 3 = 15.16 \text{ m}$					
@ 11 10744.14/m ² — 11 111459 = 21					
(26/45) Purely fine sand in parallel					
wall — do —					
guide line — 26/45					
$P = 65 \text{ of } 2 \text{ m} \times 3 = 21.49 \text{ m}$					
@ 11 9464.95/m ² — 11 193937 = 21					
(27/46) Purely medium sand as					
bar reinforcement — do —					
guide line — 27/46					
28 m @ 11 1398.84/m ² — 11 31028 = 21					

Continuation

C = 11 80,97,760 = 21

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
33/20 Boundary Rect mis gnd					
K-m Post ——— dr ———					
g side 1 km m - 10 m					
no - 70 = 4 m					
@ 13 3356.49 each — 13 13428 =					
34/21 Boundary Rect mis					
gnd 2 m Post ——— dr ———					
g side 1 km m - 2 m					
Forl 2 m B - 10 m					
@ 13 911.63 each — 13 9118 =					
35/22 Boundary Rect mis					
gnd Boundary Pillar — dr —					
g side 1 km m - 2					
Forl 2 m B - 30 m					
@ 13 824.12 each — 13 24544 =					
36/23 Boundary Rect mis					
gnd Boundary Pillar — dr —					
g side 1 km m - 4					
Forl 2 m B - 10 m					
@ 13 4693.93 each — 13 46939 =					
37/24 Boundary Rect mis					
gnd Boundary Pillar — dr —					
g side 1 km m - 5					
Forl 2 m B - 5 m					
@ 13 6142.54 each — 13 30718 =					

Continuation

C-13 3,83,40583 =

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
30/25) Paving and laying trucky stone for the sign channel — do — g width base — 6 b — 2.1 m @ 15 53.55-16 each — 15 47.561 ~					
31/26) Paving and laying rebar on for the sign channel — do — g width base — 7 b — 71 = 2 m @ 15 10.583-70 each — 15 21.67 ~					
40/27) concrete and plaster (dent finish) — do — g width base — 5 b — 2.1 m @ 15 3425.64 m ² — 15 15732 ~					
41/28) Paving and existing metal Beam crash barrier — do — g width base — 9 b x d b — 71 = 50 m @ 15 30.11-70 / m — 15 150585 ~					
42/29) Paving and laying of gravel — do — g width base — 10 = 50 m @ 15 294.45 each — 15 147245 ~					

Continuation

3.87, 27, 273 ~

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(43/30) s/s bly and installation					
Round cylinder — do —					
g. side 1 mm — 11					
p-72 = 50 ms					
@ 11 823.73 each — 11 414.63					
(44/31) plating of true anode					
manifolds — do —					
g. side 1 mm — 12					
p-72 = 56 ms					
@ 11 1288.76 each — 72 727.00					
(45/32) Round manny with hot					
ablated thermoplastic — do —					
g. side 1 mm — 13					
p-72 = 628.75 ms					
@ 11 886.46/m ² — 11 5573.61					
(46/33) Paving and heavy infirmity					
and manufactory Round — do —					
g. side 1 mm — 14					
p-72 = 57 ms					
@ 11 11659.16 each — 11 5729.62					
(47/46) painting on parapet wall					
including primer coat — do —					
g. side 1 mm — 15					
p-72 = 147.36 m ²					

Continuation

c+15 3,94,57,586.24

Continuation