

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(vide item No 2 on P-31)					
19.58M ²	20.06/112				393=0
(5) Const. of Embank					
width approved					
Materials obtained					
from borrow pits					
width left - upto					
1.5M - - - - -					
upto 100M.					
(vide item No 3 on P-31-34)					
(1) width 100M					
918.54 M ²	130-86M ²				
					120200=0
(11) width 100M upto					
805.35 M ²	174-80 M ²				
					140799=0
(6) Const. of sub grade					
2 Easlon Shoulders					
width approved					
Materials obtained					
from borrow pits					
width all land 2					
left upto 1.5M.					
T/S					
(vide item No 1 on P-29-31)					

Continuation

298644=0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1329-50 m ² @		176-47 m			
			- 234,61	7 = w	
7) Construction of					
GSD by providing					
neel ground and Male-					
seab spaces and in					
uniform layers					
(vide item No. 5 on					
P-24)					
499.97 m ² @		2872-50 m			
			- 143616	4 = w	
1329-50 m ²					
(8) Providing, laying					
space and					
Common clay stone					
aggr. gate of space					
side to 105 m					
(vide item No. 7 on					
P-24)					
265.36 m ² @		4057-68 m			
			- 15,10767	46 = w	
9) Prime Coat					
Providing & applying					
Prime Coat with					
bitumen emulsion					
SS-10					
(vide item 4 on P-35)					

Continuation

15.3046171 = w

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2103.75 m ² @ 41.66/m ² - 87					642 = 0
Tack Coat					
(10) Provisional laying					
Tack Coat with					
Emulsion P.S-1)					
- - - - - TIS					
(vide item no. 50 P. 35)					
2103.75 m ² @ 14.12/m ²					
- - - - - 29 705 = 0					
(11) Provisional laying					
rolling of close					
grade for mix surface					
Materials of 20mm					
thickness					
- - - - - TIS					
(vide item No. 60)					
P-36)					
2103.75 m ² @ 197.88/m ²					
- - - - - 18 - 416290 = 0					
(12) Const. of concrete					
for d.p.c. Pavement					
with thickness of					
100 design over					
existing surface					
- - - - - TIS					
(vide item No. 80 P. 25)					
229.24 m ² @ 6819.37/m ²					
- - - - - 1563272 = 0					

Continuation

1551,43080 = 0

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(16) Traffic Sign					
Provision of 10					
475 x 100 - 100 x 100					
100 x 100					
100 x 100					
100 x 100					
100 x 100					
(vide item No. 70)					
P-37)					
(1) 600mm A - 6 Nos					
@ 3745 = 97 each - 22476 = w					
(1) 600mm B - 2 Nos					
@ 5017 = 89 each - 10036 = w					
(11) 600 x 450mm					
2 Nos @ 4887 = 69 each - 9775 = w					
II 900mm Side					
@ 3913 = 76 each - 17327 = w					
(17) Road Marking.					
Providing & laying					
of hot applied					
thermo plastic					
comp. per 2.5m					
thick in ch. of					
for streamless holes					
(vide item No. 3-9					
on P-37-38)					

Continuation

5252767 = w

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) On RT. Surtace					
110 M ² @ 735-40/M ²					80894 = 0
(11) On C.C. Pav.					
75 M ² @ 800-57/M ²					61543 = 0
(18) Planting of Tree					
by Road side in 0.60					
1 m to 1 m holes 2 m deep					
dug into the ground -					
the plant is to be maintained					
(vide item No. 10 on P-38)					
50 Nos @ 795-64/each					
					39782 = 0
(19) Receiving & laying					
of section for road work					
Conc. pipe chut					
2000 M of concrete					
the road -					
approx					
decreased					
(vide item No. 11 on P-38)					
15 M @ 15892 = 10/M					13381 = 0
(20) C.C.					
Earth work for excavation					
for the road					

Continuation

5448,367 = 0

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Structure - ...					
for ...					
HS - (vide item					
No. 12 or P. 26)					
$75.24 \text{ M}^3 @ 260 = 5911.19$					$607 = 0$
(2) Provision of M15 P.C.C.					
as below of concrete					
in foundation.					
(vide item No. 130)					
P. 26)					
$12 \text{ M}^3 @ 53.67 = 2511.19$					$64107 = 0$
(2) Provision of P.C.C.					
Major sub structure					
as per drawing -					
HS - (vide item					
No. 14 or P. 26)					
$82.62 \text{ M}^3 @ 6215 = 3111.19$					$513509 = 0$
(2) Provision of layer of					
RCC NP3 Hume pipe					
(vide item No. 15					
or P. 26)					
600 MM ϕ					
$7.5 \text{ M} @ 1007 = 6511.19$					$7557 = 0$
1000 mm ϕ					
$15 \text{ M} @ 2729 = 2911.19$					$989 = 0$

Continuation

61,09,386 = 0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(24) Rectangular Parapet Block & hole (sticks) then results in cladding Peculiar Cont. after filling the surface the hole Lip @ natural part - - - + 15 - (vide item No. 12 on P-29) 41-28 m ² @ 95 = 68 m ² - 3948 = 0					

(25) Dismantling of existing structure like Culvert - local cement concrete - 15 (vide item No. 11 on P-25) 3.15 m ³ @ 473-83 m ³ - 1507 = 0 (26) Dismantling existing structure No. 20 - - - - + 15 (vide item No. 9 on P-29) 86.6 m ³ @ 228 = 72 m ³ - 19807 = 0 - 6134648 = 0					
---	--	--	--	--	--

Continuation

Continuation

71 Road - Tossalova Bldg-10 Red Khokhaya
Under Tambovskiy (UEN)

Schedule XLV-Form No. 134

Agony - SANDUSKIL RE AL TOPS AND
BEVE LOPEPS - PM Ltd.

Agony - R10 D/SSM-2/Markosy-44 20-21 **DIVISION**

Massary **SUB-DIVISION**

Measurement Book

1128

प्रमाणित किया जाता है कि ऊपर लिखित
के अनुसार के द्वारा - 1 नं (18 सें. 1964)
है जो श्री लालू कृष्ण सिंह द्वारा
लिखा गया है और यह कि यह के द्वारा
किया जाता है

P. M. M.
9/11/20
Executive Engineer
PWD Works Division
Secaram-2
9.10.20

Sch. XLV - Form No. 134

DIVISION

SUB-DIVISION

Measurement Book

No. 1128 -

Name of officer _____

Date of first entry _____

Date of last entry _____