

ਪ੍ਰਸਾਰਿਤ ਮਿਸ਼ਨਾਰੀ ਹੈ ਕਿਸੇ ਹੋਰ ਮਿਸ਼ਨਾਰੀ
ਜੋ 'ਸ਼ਰੀਰ' ਦੇ ਰੂਪ ਵਿੱਚ 1.00 (100%) ਪ੍ਰਮਾਣ
ਹੈ ਜੋ ਸ਼੍ਰੀ ਸ਼ਰੀਰ ਵਿੱਚ ਪ੍ਰਸਾਰਿਤ ਹੋਵੇਗਾ
ਕਿਸੇ ਹੋਰ ਮਿਸ਼ਨਾਰੀ ਦੇ ਰੂਪ ਵਿੱਚ ਨਿਰਦੇਸ਼
ਕਿਸੇ ਹੋਰ ਮਿਸ਼ਨਾਰੀ ਹੈ

P.M.U.
9/1/20
Executive Engineer
RWD Works Division
Sasaram-2
9.01.20

Sch. XLV - Form No. 134

_____ DIVISION
_____ SUB-DIVISION

Measurement Book

No. 1128 -

Name of officer _____

Date of first entry _____

Date of last entry _____

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Abstract of Rft.					
① Providing for working Bench Mark / Rft. Pillar					
(vide item No. 1 P-1)					
1) Bench Mark					φ
1 No @ 4071 = 00				each 4071 = 0	
② Rft. Pillar					
3 Nos @ 1856 = 27				each 5569 = 00	

② clearing & grubbing the road land with including uprooting weeds & vegetation by Manual					
- 1) - - - - - T/S					
(vide item No. 2 P-1-2)					
0.385 Hec @ 49496 = 70				hec -	
				19056 = 00	
③ Const. of Embank work with Materials obtained from borrow pits width left - 1.5m					
- - - - - T/S					

Continuation

28696 = 00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(vide item No. 2 on P-2-3)					
1) upto 100 m level					
491.30 MP		174.83	11.2		85894 =
2) upto 100 m level					
732.97 MP		130.86	11.5		95316 =
(4) Const. of Sub grade & Earthwork should be 15 approx & Materials obtained from borrow pit - - - - - T/S					
840 MP (vide item 4 on P-3)					
287.5 MP (vide item 11 on P-8-9)					
1127.5 MP		176.47	11.5		
					198970 =
(5) Const. of G.B. by providing well graded Materials spreaded in 4 or 5 layers - - - - - T/S					
(vide item No. 4 on P-3)					
388.87 MP		287.2	50	11.5	
					1117029 =
					1526505 =

Continuation

⑦ Const. of Undermin
 forced pier Pav.
 thickness as per
 design - over pier
 based on $\frac{1}{2}$ ft
 (Vide item No. 17)
 on P- 8)
 geom @ 6819 = 37 / m³
 - 613.743 = 0

⑧ Dismantling of
 existing like Culvert
 bridge - - - - ft
 (Vide item No. 6)
 on P- 4)
 C. Mortar
 86.6 m³ @ 228 = 72 / m³

Continuation—19807=2

28.13950 = 10

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(9) Removal of all type of H. Pipe & stacks lying in Chudang Eb (vide item No 7 on P-5)					
600mm ϕ					12.68 = 12
7.5M @ 168 = 12			1M =		84 = 56
900mm ϕ					2
15M @ 228 = 68					3430 = 0
(10) Dismantling of existing structure like Culvert.					
- - - - - T/S					
Cement Con.					
(vide item No. 8 on P-5)					
3.18M @ 473 = 83					1507 = 10
(11) 2/10m excavation in foundry of structure as per drawing - - - T/S					
15.66 M ³ (vide item 9 on P-5)					
59.58 M ³ - vide item 13 on P-7					
75.24 M ³ @ 260 = 59					15607 = 10

Continuation

2829762 = 0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(12) Providing 115 Cement Conc. in open foundation					
2.84 m ² - vide item 11					
3.16 m ² - G.P. - 6					
12 m ² @ 5367 = 251 m ²					
					64407 = 0
(13) Providing P.C.C M20 in Sub Structure Complete - - -					

15.14 m ² - vide item 11					
67.48 m ² - vide item 15					
82.62 m ² @ 6215 = 311 m ²					
					513509 = 0
(14) Providing laying R.C.C. pipe 14 P ₂ for Culvert on 1st class Road					
7.511 - vide item 12					
15 m ² @ 1007 = 6511 = 7557 = 0					
15 m ² - vide item 16					
@ 3729 = 2911					

Continuation 55 939 = 0

35,11,74 = 0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(15) Providing sharp typical MMGS information sign board with IC logo as per MOPIS specification — (vide item No. 19 on P-9 2 Nos @ 9316 = 64 each — 18633 = 0 18 3529.807 = 0 12% CST — 423577 = 0 1% L.C.S.S. — 35298 = 0 Ke 3988682 = 0 420114% below — 5584 = 0 16 3983.048 = 0 Bharan 19574 J.E. A.V. 205.21 A.V. 25/05/21					

Continuation