

शेदुल - २१६२१ कुमाय
पुनर्गठन - २०११ फरवरी २१५ ए - २०११

Shedule XLV Form No. 134.

Mimesy

DIVISION

Rajauli

SUB-DIVISION

II

Mimesy (Gen.)

Measurement Book

N.B. No - 2068-1168

2068-1168

ABSTRACT OF 5087

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1/1 pro a fixing of working bench made d-d					
TMB, P-19 =	81408				
@ 4073.37/140 =	NS.	152221			
2/2 pro a fixing of working bench made d-d					
TMB, P-19 =	91408				
@ 1836.85/140 =	NS.	16532			
3/3 change masonry Road (Bynd)					
d-d					
TMB, P-19 =	0.958119				
@ 56929.61/140 =	NS.	54539			
4/6 Const of embankment with 100m					
TMB, P-19 =	103.00m ³				
@ 209.71/m ³ =	NS.	21503			
5/7 Const of embankment with 100m d-d					
TMB, P-19 =	3214.80m ³				
@ 149.45/m ³ =	NS.	480452			
6/8 Const of subgrade & entire subg.					
d-d					
TMB, P-19 =	4014.40m ³				
@ 211.25/m ³ =	NS.	847964			
7/9 Const of granular subgrade d-d					
TMB, P-19 =	1138.04m ³				
@ 1944.65/m ³ =	NS.	2213135			

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(8/10) m & laying, spiky canth dnd -					
TMB, P-19 =		395	155	m ³	
@ 271.6.37/m ³ =	ms.	107	3387	00	
(9/18) m & laying of hyst mms mms sup dnd					
TMB, P-20 =		214			
@ 9971.24/100 =	ms.	19942	00		
(10/35) dnd of existing sub dnd -					
TMB, P-20 =		416	1.62	m ³	
@ 532.40/m ³ =	ms.	862	= 00		
(11/36) dnd of existing sub dnd					
TMB, P-20 =		61	61	m ³	
@ 251.13/m ³ =	ms.	15472	00		
(12/37) dnd of hyst & 1/m ³					
TMB, P-20 =		10	10	m	
@ 263.28/m =	ms.	2633	20		
(13/31) m & laying of ref. cut into dnd -					
TMB, P-20 =		40	m		
@ 990.88/m =	ms.	39635	20		
(14/44) E/W in excavation of fund dnd -					
TMB, P-20 =		505	62	m ³	
@ 321.45/m ³ =	ms.	162532	00		
(15/45) 3m to 6m H.T.					
TMB, P-20 =		65	80	m ³	
@ 381.72/m ³ =	ms.	25117	20		

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(16/16) m/s by kemping 18/9 m/s					
TMB, P-20 =		01.14			
@ 603755.90 / 140 =		RS			603755.90
(17/47) m/s by service center dnd					
TMB, P-21 =		30.22	Rm		
@ 4006.00 / m			RS		121061.00
(18/48) plan / Rm. cent and m/s					
found dnd					
TMB, P-21 =		121.874	m ³		
@ 7044.00 / m ³			MT		858480.00
(19/49) m/s by af Rm. 15 dnd					
dnd					
TMB, P-21 =		20.735	m ³		
@ 4685.00 / m ³			MT		97143.00
(20/50) S/R/P 4 m/s by dnd					
TMB, P-21 =		7.4499	MT		
@ 69581.94 / MT			RS		518378.00
(21/52) plan / Rm. cent and					
M-130 wh / up 5 m/s					
TMB, P-21 =		192.65	m ³		
@ 7395.00 / m ³			RS		1424647.00
(22/53) S/R/P 18 m/s by insub					
dnd					
TMB, P-21 =		20.034	MT		
@ 69780.11 / MT			RS		1397262.00
(23/54) m/s by weep holes					
TMB, P-21 =		134.148			
@ 125.49 / 140			RS		16876.00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
24/58 8/P/P/ Elastomeric Bear & seismic dist.					
TMB, P-22 = 243960					
@ 100/m					243960
25/58 pcc fe 1430 sub grade dist.					
TMB, P-22 = 107.856m					
Unit 106.00m ³					
@ 8210.00/m ³ = 10.87026					
26/59 pcc 1088 small type of RCC mandrel dist.					
TMB P-22 = 17.25347					
@ 7104.75/m ³ = 12.5787					
27/60 weaning cent providing. Flyy Cement concrete dist.					
TMB, P-22 = 21.50m ³					
@ 13824.90/m ³ = 14.297235					
28/61 pcc RCC 1506 mandrel in Rouling dist.					
TMB, P-22 = 76.44m					
@ 4872.86/m = 15.672481					
29/62 providing drainage spout.					
TMB, P-22 = 8.448					
@ 483.80/m = 17.4670					
30/63 pcc 1506 RCC Re Acton Approach sub dist.					
TMB, P-22 = 8.27m ³					
@ 4898.00/m ³ = 16.8806					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
31/64 mnd pcc pcc m/s pnd Below Approach slab					
$\text{TMB, P-23} = \frac{11.7}{11.7} = 17.33 \text{ m}^3$					
@ 10482.00/m ³ = Rs. 181653.00					
32/65 mnd laying of strip slabs expansion joint.					
$\text{TMB} = \frac{28}{116.7} = 28.35 \text{ m}^3$					
@ 11294.00/m ³ = Rs. 286303.00					
33/66 conf. of subgrade with approach under d/s					
$\text{TMB, P-22} = 1000.00 \text{ m}^3$					
@ 209.74/m ³ = Rs. 209740.00					
28/67 concrete sub-base with well graded M.M.F. d/s					
$\text{TMB, P-22} = 28.13 \text{ m}^3$					
@ 1944.69/m ³ = Rs. 54704.00					
19/68 laying P.C.C. Cement concrete 1:1:3 / d/s					
$\text{TMB P-22} = 20 \text{ m}^3$					
@ 4137.69/m ³ = Rs. 82754.00					
= 1,33,18,821.00					
Add. GST @ 12.00% = 15,98,259.00					
Nett L.C @ 1.00% = 133,18,88.00					
S.P					1,36,103.00
C/O					1,51,86,371.00

Continuation

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