

न्माणिय विभाग माया ही कि अम्मापी
77-2. NOUD- BIKL 300 2013
CC 9 1 - come - solmelet
अध्यात हा अफ तिहासक अपता किया
394516115 2 mil
MINTEY.
Al 10.~1
E. E.
R. W. D. W. D.
Manihari
Sch. XLV—Form No. 134
Sch. XLV—Form No. 134  E. E.
E. E. R. W. D. W. D. DIVISION
E. E.
R. W. D. W. D. DIVISION
E. E.  R. W. D. W. D.  Manihari SUB-DIVISION
E. E.  R. W. D. W. D.  Manihari SUB-DIVISION
E. E.  R. W. D. W. D.  Manihari SUB-DIVISION
R. W. D. W. D. DIVISION  Manihari SUB-DIVISION  No.
R. W. D. W. D. DIVISION  Manihari SUB-DIVISION  No.
R. W. D. W. D. DIVISION  Manihari SUB-DIVISION  No.
R. W. D. W. D. DIVISION  Manihari SUB-DIVISION  No.  No.  No.  No.  No.  No.  No.  N
R. W. D. W. D. DIVISION  Manihari SUB-DIVISION  No.

Scanned by TapScanner

Name fo	work 1
	n of work—
Agency	by which work is executed—
Date of	measurement— date of agreement.
(These	four lines should be repeated at the
commer work.)	ncement of the measurements relating to each
WOIK.)	Details of actual measurement Contents
Particu	No. L. B. D. of area
	- Record measurement -
-	
vain	e of work: - Restoration of
con	st. of HL Bridge LOBOOYG
Maz	21 Tolas & Cuet (BR-16P-380)
	cey: - Departmental
Au H	only: - E.E RWD Manihari
THIN	Katihar.
. 450	
	H: FDR (2245)
Date	of measusement: -16.12.21
Section in contrast of	
Item	onsf. of Embartement with
7 6 (1	onst of employed office Let
ap	proved material offerned et
NO	1(-10+1.40+1) x/1-20+1.40+1)
1 X	165.0 X 2 X 3
	=1227.60m
	TO HOLD = 1227.60m3
2 1	
00	Providing Brick Bats including
C 1	reading laying compacting set
SP	
Cho	1 ~ 16 5 4 2 50 × (0.30+0.35+0.20
100°	1 × 165 × 3.50× (0.30+0.35+0.20)
100 100	$1 \times 165 \times 3.50 \times (0.3010.35+0.20)$ $= 163.63 \text{ m}$
100°	1 × 165 × 3.50× (0.30+0.35+0.20)
100	$1 \times 165 \times 3.50 \times (0.3010.35+0.20)$ $= 163.63 \text{ m}^{3}$ $= 163.63 \text{ m}^{3}$
3. L	1 x 165 x 3.50x (0.30+0.35+0.20) = 163.63 m <sup>3</sup> TOTAL = 163.63 m <sup>3</sup> about for sand Bay filling
3. L	1 x 165 x 3.50 x (0.30 + 0.35 + 0.20)  = 163.63 m <sup>3</sup> about for sand Bay filling  cement Bay swing and
3. L	1 x 165 x 3.50x (0.30+0.35+0.20) = 163.63 m <sup>3</sup> TOTAL = 163.63 m <sup>3</sup> about for sand Bay filling
3. La	1 x 165 x 3.50 x (0.30 + 0.35 + 0.20)  = 163.63 m <sup>3</sup> TOTAL = 163.63 m <sup>3</sup> about for sand Bay filling  coment Bay swing and  rying material.
3. La	1 x 165 x 3.50 x (0.30 + 0.35 + 0.20)  = 163.63 m <sup>3</sup> TOTAL = 163.63 m <sup>3</sup> about for sand Bay filling  cement Bay suring and  eying material.  45 x (0.50 + 1.0) x (1.10)
3. La	1 x 165 x 3.50 x (0.30 + 0.35 + 0.20)  = 163.63 m <sup>3</sup> TOTAL = 163.63 m <sup>3</sup> about for sand Bay filling  coment Bay swing and  rying material.
3. Loo	1 x 165 x 3.50 x (0.30 + 0.35 + 0.20)  = 163.63 m <sup>3</sup> TOTAL = 163.63 m <sup>3</sup> about for sand Bay filling  cement Bay suring and  eying material.  45 x (0.50 + 1.0) x (1.40)
2 x 1 1 2 x 1 1	1 x 165 x 3.50 x (0.30 + 0.35 + 0.20)  = 163.63 m <sup>3</sup> TOTAL = 163.63 m <sup>3</sup> about for sand Bay filling  cement Bay swing and  eying material.  45 x (0.50 + 1.0) x (1.10)  = 239.250
2 x 1 1 2 x 1 1	1 x 165 x 3.50 x (0.30 + 0.35 + 0.20)  = 163.63 m <sup>3</sup> TOTAL = 163.63 m <sup>3</sup> about for sand Bay filling  cement Bay swing and  eying material.  45 x (0.50 + 1.0) x (1.10)  = 239.250

		-			
Sch. XLV—F			2007	2	
Particulars	Details	of actua	measu	rement	Contents
	No.	L.	B.	D.	of area
- A	68420	aet o	f co	84-	
Lo Cons	4.01	Bim	bank	mon	fwith
approve	dw	afe	efal	obtai	ved-ctc
1227.60	m <sup>3</sup>	P.	I.		O)
37015/					4396-14
2 - Provid	ray t	अंध	Ba	s In	eledin
Spreak	my h	aesto	40	mpae	tion et
163.630	$m^3$	P-	.P	10.5	ico pu
2 1895.34	-				0134.48
3. Labou	r fe	r Sa	d f	ellin	fin
Cement	Ba	f sw	try .	and a	ayinge
7037.6	200	P	1		
237.340	/Nos			= 26	2761.58
	-	Total	Po =	102	H300.
Ad	212	1 Ca	M :	1,2	33:0
	91	16.0	100	10	300.0
NO	0	1.0			
Sej.	9 0	1,	***	7 4	3700
		Total	20-	120	1000
	-				1600
rose	-	7			THE T
16/19	(	into	+ 7-4	1	1
-0	1-1	16113	171	The	My
-	7	m:		my	
		The second second			A STATE OF THE STATE OF

Scanned by TapScanner