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Schedule XLV-Form No. 134

Agency - Kaniathya Narayana Singh

MMGSY

DIVISION

SUB-DIVISION

Measurement Book

1113

प्रमाणित किया जाता है कि इस माफ़ी ड्रॉइंग
में दर्शाए गए क्षेत्रों - 100 फुट है जो श्री बालकृष्ण
महाराज सहायके निवासों राजपुरी नाम
से निर्दिष्ट किया जाता है।

P. M. M.
9/1/20

Executive Engineer
RWD Works Division
Sasaram-2
9-01-20

This M.B is issued to J-E
Sri Bijay Kumar.

M. M. M.
9-01-20.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>ABSTRACT</u>					
1) Setting Out Pillars -					
a) Benchmarks -					
Qty On P(3b) - 03 Nos.					
@ 1.380 Tg/Nos					= 13142
b) Reference Pillar					
Qty On P(3b) - 06 Nos.					
@ 2001.11 / Nos.					= 12007
2) Clearing & grubbing -					
Qty On P(3b) - 1.40 Tg					
@ 49 T 39.47 / Tg					= 69983
3) Construction of embankment					
With material obtained from borrow pit -					
i) 1000 m lead					
Qty On P(3b) - 494 Tg					
@ 187.23 / m ³					= 92602
ii) 100 m lead					
Qty On P(3b) - 1041.60 m ³					
@ 132.56 / m ³					= 138174
4) Construction of subgrade					
earthwork shoulder -					
Qty On P(3b) - 1575.91 m ³					
@ 189.60 / m ³					= 244906
					1570714

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B.F = 157.0714
5) GSB -					
Qty. in P(32) - 1860.33 m ³					
@ 2785.25/m ³					= 58344
6) WBM Gr - RT -					
Qty. in P(32) - 637.10 m ³					
@ 4142.50/m ³					= 280454
7) CCP M30 -					
Qty. in P(32) - 122.40 m ³					
@ 2111.25/m ³					= 872412
8) Dimensioning of existing structure -					
a) P.C.I					
Qty. in P(32) - 6.48 m ³					
@ 474.67/m ³					= 3076
b) B/W					
Qty. in P(32) - 245.50 m ³					
@ 228.40/m ³					= 56077
c) HP above from 100-90 cm					
Qty. in P(32) - 40.12 m ³					
@ 229.83/m ³					= 9193
					1
					10492462

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.F. = 100	52462
9) Providing & laying 300mm conduit pipe -					
Qty on P/381 - 60 Rm					
@ 982.10/Rm					= 59226
10) Earthwork in excavation for structural plat -					
Qty on P/381 - 181.84 m ³					
@ 285.71/m ³					= 51954
11) Providing mix concrete -					
Qty on P/381 - 292.40 m ³					
@ 5802.11/m ³					= 172421
12) Plaster/RCI in subgrade complete etc -					
Qty on P/381 - 195.14 m ³					
@ 6776.67/m ³					= 1325788
13) Providing & laying 100mm dia pipe Rilets					
Qty on P/381 - 30 Rm					
@ 4208.28/Rm					= 126248
14) 800mm dia					
Qty on P/381 - 24 Rm					
@ 1112.64/Rm					= 33499
Continuation					12266758

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			BE	125	66758
14) Prime (Dad) -					
Qty on P(39) - 821.57 m ²					
@ 55.10/m ²					45272
15) Lame Cast -					
Qty on P(39) - 821.57 m ²					
@ 18.49/m ²					151923
16) Max Seal Sinking -					
Qty on P(39) - 821.57 m ²					
@ 241.35/m ²					1983212
17) 10m Stone -					
Qty on P(39) - 3 Nos.					
@ 2348.01/m ²					2044
18) 2m Stone					
Qty on P(39) - 9 Nos.					
@ 666.11/m ²					5995
19) Boundary Pillar -					
Qty on P(39) - 44 Nos.					
@ 532.19/m ²					23636
20) 6m man equivalent					
& triangle -					
Qty on P(39) - 18 Nos.					
@ 4182.42/m ²					23444
					4514121

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.E - 14964621	
20) 600mm circulars =					
Qty on plan - 10 Nos.					
@ 5519.80/Msq. =					55196
21) 800mm x 600mm					
circles =					
Qty on plan - 8 Nos.					
@ 7248.92/Msq. =					61991
22) 600mm x 450mm					
Qty on plan - 6 Nos.					
@ 5322.48/Msq. =					32235
23) 900mm side rectangle					
Qty on plan - 4 Nos.					
@ 9921.62/Msq. =					39687
24) Road marking with bit					
supplied throughout					
on BT surface -					
Qty on plan - 432 m ²					
@ 850.93/m ² =					367602
25) Road marking with					
ms applied throughout					
placed compound on					
CC P surface -					
Qty on plan - 40 m ²					
@ 953.99/m ² =					38160
Continuation					15559491

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