

MPMSY NEW SC

Pr.13.No-3464

Schedule XLY-Form No. 134

उत्कृष्टि सद्य विद्यलय दूरवा 35 से सुनीति विपरी के धर तक 421 /
प्रकारनाभा सं- 116 P.A. 20-2 (80014)

संगेक. 3 भा विरुद्ध कुमार सिंह
भा विभागा 2 रिप 4 साद (सहा आदि)

DIVISION

संसाधन

SUB-DIVISION

MEASUREMENT BOOK

Pr.13.No-3464

Sch. XLV-Form No. 134

Length: 0.800 km

Abstract of GSA

$$2943 = 13 \times 226 + 5$$
$$1699 = 74 \text{ m} \rightarrow 1360 = \text{co}$$

~~846-0-524400~~ ~~OR 51.133-76~~
HRS 16.36.3200

~~② $\Sigma = A = 16 \text{ u}^2$~~
$$St = 256.4 \text{ m}^3 @ 17.5 = 4487$$

upto 1000 wld $470 \times 62 \text{ MB}$
 ~~$144 \times 144 = 14 \text{ MB}$~~ ~~$1566, 423$~~

$Q_{10} = 414.55 \text{ M}^3 @ 176 = 80$
 $\text{one } 173.317 =$

Continuation RS-210674=00

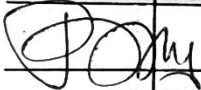
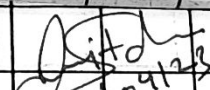
RS-210674=00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
8) Construction of G.S.B.R.S. wid. 8m = 228.76 m ² Part (21)					
① 3109 = 60 m ² ✓					
9) Provision of 1 layer of 8mm WBM G.M.P. 8m					RS 742448 ✓
① 3780 = 227.26 m ²					
① 3780 = 227.26 m ² ✓					RS 59118 ✓
10) Provision of 1 layer of 8mm WBM G.M.P. 8m					✓
SSA = 1515.00 m ²					
① 44 = 73 m ² ✓					RS 67766 ✓
11) Provision of 1 layer of 8mm WBM G.M.P. 8m					✓
RS 1515.00 m ²					
① 15 = 21 m ² ✓					RS 3043 ✓
12) Provision of 1 layer of 8mm WBM G.M.P. 8m					
Part (21) wid. 8m					
① 1515.00 m ²					
① 33 = 45 m ² ✓					RS 353737 ✓
13) Construction of 100mm concrete					
Coat concrete 100mm					
wid. 8m (21) = 242.40 m ²					
① 7159 = 12 m ² ✓					RS 1735371 ✓
14) Provision of 100mm concrete					
① 1 = 01 m ²					
① 2273 = 59 m ² ✓					RS 22742 ✓
15) Provision of 100mm concrete					
① 03 = 03 m ² ✓					RS 606552 ✓
① 1817 = 1817 m ²					
16) Provision of 100mm concrete					
① 2018 = 486 = 28 m ²					
① 9726 = 9726 m ²					

Continuation

RS-4005974=00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(17) Providence Circular Cable D = 24 R 49.52 = 171 - 6.19.809 =					
(18) Providence 300mm x 45mm and triangular pool D = 02 NS 0.5449 = 50/ 10.900 = 00					
(19) Providence 600mm x 45mm rectangular pool D = 02 NS 5.449 = 90/ 4.321 = 90/ 96.44 = 0					
(20) Providence and bay Phenol fluid Couette D = 02 NS 1.40.14.2					
735 = 44/m ² 1.17.670 = 0					
(21) Planch pool to as D = 40 NS 8.19 = 92/rouf 32.797 =					
(22) Providence pool Cout Cong 300mm cable dug D = 7.50 m 803 = 52/m ² 6026 = 0					
(23) Am ed rect angular pool D = 01 NS 3160 = 10/ 3160 =					
(24) Providence and from typical 12m 8m exp inf ity D = 04 NS 10.908 = 37/ 4249,613 =					

 J. O'Neil 2/10/23 EE	 J. O'Neil 2/10/23 EE
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