

Name of Road: - Prainamaya School Nayaga
Take to Dalit Bashi

M.M. 1454 (S.C.)
Schedule XLV-Form No. 134

Name of Agency: - Cellular for structure
Dev. Pub. Ltd.
DIVISION

Name of Block: - Sidhmaliga
SUB-DIVISION

M.B. No-566

MEASUREMENT BOOK

Stk on APC bill (keant)

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Sch. XLV-Form No. 134

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Continuation

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	D.
4) Constn. of embankment lead upto 100m - -				
523.22 m ³ V.T.M. D. Page (37)				
@ 174.81 m ³ - - - - -				→ 91475 = 2
5) Constn. of subgrade for 1048.875 m ³ V.T.M. D. Page (37)				
@ 176.47 m ³ - - - - -				→ 185084 = 2
6) Constn. of embankment lead upto 100m - -				
1220.847 m ³ V.T.M. D. Page (37)				
@ 158.55 m ³ - - - - -				→ 71528 = 2
7) Enlargement for roadway in both - - - - -				
75.885 m ³ V.T.M. D. Page (37)				
@ 1974.10 m ³ - - - - -				→ 58012 = 2
8) Length of base of filling layer chip pre bent base for 787.50 m ³ V.T.M. D. Page (37)				
@ 1974.10 m ³ - - - - -				→ 368287 = 2
9) Constn. of gravelled subgrade here - - - - -				
550.245 m ³ V.T.M. D. Page (37)				
@ 193250.05 m ³ - - - - -				→ 1918326 = 2
10) P.V. spreading, compaction stone of gravelled - - - - -				

Continuation

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	D.
537.153 m ³ v-T.m.D. Page (38)				
QNS 4033.24/m ² —————→				2142530=
(11) P/V & applying primer coat (28-12) —————→				
1151.25 m ² v-T.m.D. Page (38)				
QNS 41.80 m ² —————→				9812256
(12) P/V & applying TSC coat 1/4				
1151.25 m ² v-T.m.D. Page (38)				
QNS 14.15 m ² —————→				16290=
(13) P/V, lighting & all bit of chase & ceiling premises				
seal confining —————→				
1151.25 m ² v-T.m.D. Page (38)				
QNS 211.95 m ² —————→				2140532=
(14) const of wire infill plaster cement concrete 1/4				
947.12 m ³ v-T.m.D. Page (38)				
QNS 7336.30/m ³ —————→				6948430=
(15) P/V & m.s.s. —————→				
02 no. v-T.m.D. Page (38)				
QNS 2475-68/eqd. —————→				49472=
(16) P/V & finish of 200 m.s.s. 1/4				
08 no. v-T.m.D. Page (39)				
QNS 64714/eqd. —————→				57772=
Continuation				

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	D.
(17) P/V boundary pillar of 32 No. v. Tim. N. page (39)				
@ 18 576.757 each				→ 19120 =
(18) P/V of 11421.25 feet of water board enclosed by 372.60 m. v. Tim. N. page (39)				
@ 18 91.10 m. v. Tim. N. page (39)				→ 285092
(19) P/V of 11421.25 feet of water board enclosed by 374.60 m. v. Tim. N. page (39)				
@ 18 742.25 feet				→ 2772885
(20) Printing new letter figures				
44 each letter v. Tim. N. page (39)				→ 225
@ 18 0.00/each letter				
(21) P/V of 11421.25 feet of water board				
@ 18 11421.25 feet				→ 228920
(22) P/V of 11421.25 feet of water board				
@ 18 11421.25 feet				→ 228920
(23) P/V of 11421.25 feet of water board				
@ 18 11421.25 feet				→ 228920
(24) P/V of 11421.25 feet of water board				
@ 18 11421.25 feet				→ 228920

Continuation

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Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	D.
10 No. v. T. m. v. Pare (40)				
② 18 3494.08/eqd				→ 3694120
24) Pls defining of 600mm				
400mm				fls
02 No. v. T. m. v. Pare (40)				
② 18 4775.67/eqd				→ 863120
25) Pls defining of				
600mm channel of				
08 No. v. T. m. v. Pare (40)				
② 18 5008.11/eqd				→ 4006520
26) Pls defining of 900mm				
8'12" octagon				fls
02 No. v. T. m. v. Pare (40)				
② 18 8272.52/eqd				→ 1654520
27) Pls & defining 300mm				
18 x 18				fls
14 No. v. T. m. v. Pare (40)				
② 18 796.96/eqd				→ 1102420
28) planting of tree by				
the road side				fls
16 No. v. T. m. v. Pare (40)				
② 18 800.30/eqd				→ 1280420
				1260772920
Continuation				

Continuation