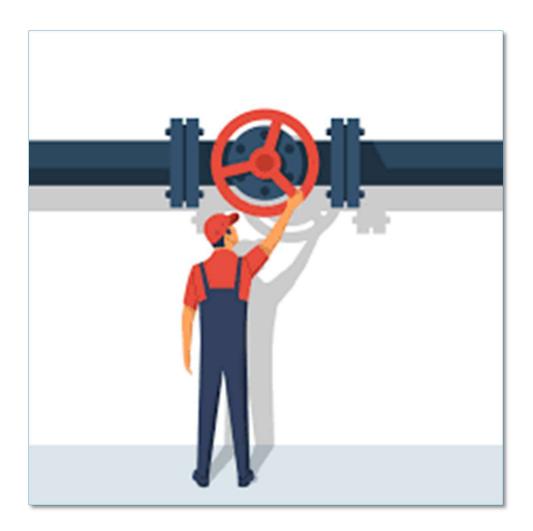
# WATER SCHEDULE OF RATES 2024



Prepared By:

KANDY MUNICIPAL COUNCIL

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#### WATER SCHEDULE OF RATES – 2024

## This Document is valid from 1st of January 2024 to 31st of December 2024 Prepared by Kandy Municipal Council

#### • Basic Prices

The basic prices approved by the Central Provincial Price Committee 2023 are used to prepare the WSR for the year 2024.

#### Notes

- This Water Schedule of Rates should be used for fixing and laying of PVC
  main lines, transmission mains, distribution lines and house connection
  lines up to the water meter only.
- 2. Excavation, backfilling, compaction, reinstatement is not included in these rates. Please refer relevent Schedule of Rates (BSR, HSR, ISR) for the above civil works.
- 3. This Water Schedule of Rates are just a kind of guideline and may be varied with the market price and the site conditions.

#### • General Notes

The WSR is to be read in conjunction with the Standard Specification issued for building work by the Institute of Construction Training and Development (ICTAD) / Construction Industry Development Authority (CIDA), except where superseded by the notes or the descriptions in the schedule.

Only those materials which are specially mentioned in the descriptions should be used and should be the best quality material, confirming to the requirements of the relevant standard. (SLS,ISO or BS)

All the materials & the quality of the material should be approved by the Engineer, described in the agreement.

There are three types of rates for each and every item,

- 1. Rates prepared based on basic price.
- 2. Rates prepared with 16% Over head and profit.

### WATER SCHEDULE OF RATES - 2024

SE. NO.	ITEM NO.	DESCRIPTION	UNIT	WITH OUT OH & P	OH & P 16%
E. EX	CAVI	ION AND BACKFILLING FOR PIPE LINES			
1	E.1	Excavation in trenches less than 300mm width in normal earth average depth of not exceeding 1.0m from ground level inclusive of backfilling, compacting and disposal of surplus earth.	m	770.06	893.27
2	E.2	Excavation in trenches greater than 300mm width in normal earth average depth of not exceeding 1.0m from ground level inclusive of backfilling, compacting and disposal of surplus earth.		,,,,,,,,,	0/0/2
			m³	2,137.71	2,479.74
3	E.3	Excavation in trenches less than 300mm width in normal earth average depth of not exceeding 1.0m from ground level inclusive of backfilling, compacting and disposal of surplus earth .using machine cutting.			
			m	261.74	303.62
4	E.4	Excavation in trenches greater than 300mm width in normal earth average depth of not exceeding 1.0m from ground level inclusive of backfilling, compacting and disposal of surplus earth using machine cutting.			
			m <sup>3</sup>	685.59	795.28
5	E.5	Sand filling around the pipe line and base for the pipe.	m³	4,339.62	5,033.96

SE. NO.	ITEM NO.	DESCRIPTION	UNIT	WITH OUT OH & P	OH & P 16%
P. P\	C PIP	E LINES			
6	P.1	Supply and laying 20mm dia. pvc pipe line in Plain Ended Type in $PN_{T}14$ rate including socket, solvent cement and etc.	m	544.55	631.68
7	P.2	Supply and laying 20mm dia. pvc pipe line in Solvent Socket Type in $PN_{\tau}14$ rate including solvent cement and etc.	m	460.40	534.06
8	P.3	Supply and laying 25mm dia. pvc pipe line in Plain Ended Type in $PN_{T}$ 11 rate including socket, solvent cement and etc.	m	713.21	827.33
9	P.4	Supply and laying 25mm dia. pvc pipe line in Solvent Socket Type in PN <sub>T</sub> 11 rate including solvent cement and etc.	m	622.97	722.64
10	P.5	Supply and laying 32mm dia. pvc pipe line in Plain Ended Type in PN <sub>T</sub> 11 rate including socket,solvent cement and etc.	m	862.59	1,000.60
11	P.6	Supply and laying 32mm dia pvc pipe line in Solvent Socket Type in PN <sub>T</sub> 11 rate including solvent cement and etc.	m	760.87	882.60
12	P.7	Supply and laying 40mm dia pvc pipe line in Plain Ended Type in PN <sub>T</sub> 11 rate including socket,solvent cement and etc.	m	1,401.25	1,625.45
13	P.8	Supply and laying 40mm dia pvc pipe line in Solvent Socket Type in PN <sub>7</sub> 11 rate including solvent cement and etc.	m	1,316.06	1,526.62
14	P.9	Supply and laying 50mm dia pvc pipe line in Plain Ended Type in PN <sub>T</sub> 11 rate including socket,solvent cement and etc.	m	1,730.74	2,007.66
15	P.10	Supply and laying 50mm dia pvc pipe line in Solvent Socket Type in $PN_T11$ rate including solvent cement and etc.	m	1,643.03	1,905.92
16	P.11	Supply and laying 63mm dia $$ pvc pipe line in Plain $$ Ended Type in $$ PN $_{7}$ 11 $$ rate including socket, solvent $$ cement and etc.	m	2,545.41	2,952.68
17	P.12	Supply and laying 63mm dia pvc pipe line in Solvent Socket Type in $PN_T11$ rate including solvent cement and etc.	m	2,465.83	2,860.36

SE. NO.	ITEM NO.	DESCRIPTION	UNIT	WITH OUT OH & P	OH & P 16%
18	P.13	Supply and laying 63mm dia pvc pipe line in Bel formed Type in PN <sub>T</sub> 11 rate including lubricant and etc.	m	2,547.11	2,954.65
19		Supply and laying 75mm dia $$ pvc pipe line in Plain Ended Type in $$ PN $_{\rm T}$ 11 $$ rate including socket, solvent cement and etc.	m	3,566.10	4,136.67
20	P.15	Supply and laying 75mm dia $$ pvc pipe line in Solvent Socket Type in $$ PN $_{T}11$ rate including solvent cement and etc.	m	3,429.71	3,978.46
21	P.16	Supply and laying 75mm dia pvc pipe line in Bel formed Type in PN <sub>T</sub> 11 rate including lubricant and etc.	m	3,534.10	4,099.55
22	P.17	Supply and laying 90mm dia pvc pipe line in Plain Ended Type in PN <sub>t</sub> 11 rate including socket, solvent cement and etc.	m	4,201.98	4,874.29
23	P.18	Supply and laying 90mm dia pvc pipe line in Solvent Socket Type in $PN_{\tau}11$ rate including solvent cement and etc.	m	4,006.19	4,647.18
24	P.19	Supply and laying 90mm dia pvc pipe line in Bel formed Type in PN <sub>7</sub> 11 rate including lubricant and etc.	m	4,108.53	4,765.90
25	P.20	Supply and laying 110mm dia $$ pvc pipe line in Plain Ended Type in $$ PN $_{\rm T}$ 11 $$ rate including socket, solvent $$ cement and etc.	m	4,888.92	5,671.15
26	P.21	Supply and laying 110mm dia pvc pipe line in Solvent Socket Type in $PN_{\tau}11$ rate including solvent cement and etc.	m	4,672.00	5,419.52
27	P.22	Supply and laying 110mm dia pvc pipe line in Bel formed Type in PN <sub>1</sub> 11 rate including lubricant and etc.	m	4,796.59	5,564.04
28	P.23	Supply and laying 140mm dia pvc pipe line in Plain Ended Type in PN <sub>T</sub> 11 rate including socket,solvent cement and etc.	m	6,686.41	7,756.23
29	P.24	Supply and laying 140mm dia pvc pipe line in Solvent Socket Type in $PN_{\tau}11$ rate including solvent cement and etc.	m	6,893.60	7,996.57
30	P.25	Supply and laying 140mm dia pvc pipe line in Bel formed Type in PN <sub>t</sub> 11 rate including lubricant and etc.	m	7,091.63	8,226.30

SE. NO.	ITEM NO.	DESCRIPTION	UNIT	WITH OUT OH & P	OH & P 16%
31	P.26	Supply and laying 160mm dia pvc pipe line in Plain Ended Type in PN <sub>T</sub> 11 rate including socket,solvent cement and etc.	m	8,393.63	9,736.61
32	P.27	Supply and laying 160mm dia pvc pipe line in Solvent Socket Type in PN <sub>7</sub> 11 rrate including solvent cement and etc.	m	8,586.47	9,960.30
33	P.28	Supply and laying 160mm dia pvc pipe line in Bel formed Type in PN <sub>T</sub> 11 rate including lubricant and etc.	m	8,834.17	10,247.63
34	P.29	Supply and laying 225mm dia pvc pipe line in Plain Ended Type in PN <sub>T</sub> 11 rate including socket,solvent cement and etc.	m	16,156.30	18,741.31
35	P.30	Supply and laying 225mm dia pvc pipe line in Solvent Socket Type in $PN_T11$ rate including solvent cement and etc.	m	16,983.54	19,700.91
36	P.31	Supply and laying 225mm dia pvc pipe line in Bel formed Type in PN <sub>7</sub> 11 rate including lubricant and etc.	m	17,200.50	19,952.58
37	P.32	Supply and laying 280mm dia pvc pipe line in Plain Ended Type in PN <sub>T</sub> 11 rate including socket,solvent cement and etc.	m	24,801.86	28,770.16
38	P.33	Supply and laying 280mm dia pvc pipe line in Solvent Socket Type in $PN_{\tau}11$ rate including solvent cement and etc.	m	26,000.68	30,160.79
39	P.34	Supply and laying 280mm dia pvc pipe line in Bel formed Type in PN <sub>7</sub> 11 rate including lubricant and etc.	m	26,427.64	30,656.06
40	P.35	Supply and laying 315mm dia $$ pvc pipe line in Plain Ended Type in $$ PN $_{7}$ 11 rate including socket, solvent $$ cement and etc.	m	31,184.26	36,173.74
41	P.36	Supply and laying 315mm dia pvc pipe line in Solvent Socket Type in $PN_T11$ rate including solvent cement and etc	m	32,713.81	37,948.02
42	P.37	Supply and laying 315mm dia pvc pipe line in Bel formed Type in PN <sub>7</sub> 11 rate including lubricant and etc.	m	33,242.25	38,561.00

SE. NO.	ITEM NO.	DESCRIPTION	UNIT	WITH OUT OH & P	OH & P 16%
F. PV	C FITT	INGS			
43	F.1	Supply and Fixing 20mm dia pvc Socket for necessary fitting or pipe.	nr	156.83	181.92
44	F.2	Supply and Fixing 25mm dia pvc Socket for necessary fitting or pipe.	nr	180.30	209.14
45	F.3	Supply and Fixing 32mm dia pvc Socket for necessary fitting or pipe.	nr	222.55	258.16
46	F.4	Supply and Fixing 40mm dia pvc Socket for necessary fitting or pipe.	nr	271.74	315.22
47	F.5	Supply and Fixing 50mm dia pvc Socket for necessary fitting or pipe.	nr	450.16	522.19
48	F.6	Supply and Fixing 63mm dia pvc Socket for necessary fitting or pipe.	nr	551.68	639.95
49	F.7	Supply and Fixing 75mm dia pvc Socket for necessary fitting or pipe.	nr	715.67	830.17
50	F.8	Supply and Fixing 90mm dia PvC Socket for necessary fitting or pipe.	nr	1,206.22	1,399.22
51	F.9	Supply and Fixing 110mm dia PvC Socket for necessary fitting or pipe.	nr	1,656.28	1,921.28
52	F.10	Supply and Fixing 20mm dia PvC elbow for necessary fitting or pipe.	nr	158.57	183.94
53	F.11	Supply and Fixing 25mm dia PvC ebow for necessary fitting or pipe.	nr	204.65	237.39
54	F.12	Supply and Fixing 32mm dia PvC elbow for necessary fitting or pipe.	nr	226.89	263.19
55	F.13	Supply and Fixing 40mm dia PvC elbow for necessary fitting or pipe.	nr	329.13	381.79
56	F.14	Supply and Fixing 50mm dia PvC elbow for necessary fitting or pipe.	nr	557.98	647.26
57	F.15	Supply and Fixing 63mm dia PvC elbow for necessary fitting or pipe.	nr	744.72	863.88
58	F.16	Supply and Fixing 75mm dia PvC elbow for necessary fitting or pipe.	nr	1,174.67	1,362.61
59	F.17	Supply and Fixing 90mm dia PvC ebow for necessary fitting or pipe.	nr	1,741.72	2,020.40
60	F.18	Supply and Fixing 110mm dia PvC elbow for necessary fitting or pipe.	nr	2,528.91	2,933.54
61	F.19	Supply and Fixing 20mm dia PvC bend for necessary fitting or pipe.	nr	182.10	211.23
62	F.20	Supply and Fixing 25mm dia PvC bend for necessary fitting or pipe.	nr	219.50	254.62

SE. NO.	ITEM NO.	DESCRIPTION	UNIT	WITH OUT OH & P	OH & P 16%
63		Supply and Fixing 32mm dia PvC bend for necessary fitting or pipe.	nr	290.65	337.15
64		Supply and Fixing 40mm dia PvC bend for necessary fitting or pipe.	nr	479.95	556.74
65		Supply and Fixing 50mm dia PvC bend for necessary fitting or pipe.	nr	817.45	948.25
66		Supply and Fixing 63mm dia PvC bend for necessary fitting or pipe.	nr	1,274.01	1,477.85
67		Supply and Fixing 75mm dia PvC bend for necessary fitting or pipe.	nr	2,207.42	2,560.60
68		Supply and Fixing 90mm dia PvC bend for necessary fitting or pipe.	nr	4,164.22	4,830.50
69		Supply and Fixing 110mm dia PvC bend for necessary fitting or pipe.	nr	6,118.78	7,097.78
70		Supply and Fixing 20mm dia PvC Tee for necessary fitting or pipe.	nr	276.29	320.50
71	F.29	Supply and Fixing 25mm dia PvC Tee for necessary fitting or pipe.	nr	334.71	388.27
72	F.30	Supply and Fixing 32mm dia PvC Tee for necessary fitting or pipe.	nr	394.87	458.05
73	F.31	Supply and Fixing 40mm dia PvC Tee for necessary fitting or pipe.	nr	512.59	594.60
74	F.32	Supply and Fixing 50mm dia PvC Tee for necessary fitting or pipe.	nr	699.87	811.85
75	F.33	Supply and Fixing 63mm dia PvC Tee for necessary fitting or pipe.	nr	1,110.57	1,288.26
76		Supply and Fixing 75mm dia PvC Tee for necessary fitting or pipe.	nr	1,589.68	1,844.03
77	F.35	Supply and Fixing 90mm dia PvC Tee for necessary fitting or pipe.	nr	2,440.26	2,830.70
78	F.36	Supply and Fixing 110mm dia PvC Tee for necessary fitting or pipe.	nr	3,490.51	4,048.99
79	F.37	Supply and Fixing 20mm dia PvC Valve Socket for necessary fitting or pipe.	nr	113.64	131.83
80	F.38	Supply and Fixing 25mm dia PvC Valve Socket for necessary fitting or pipe.	nr	137.12	159.06
81	F.39	Supply and Fixing 32mm dia PvC Valve Socket for necessary fitting or pipe.	nr	172.59	200.20
82	F.40	Supply and Fixing 40mm dia PvC Valve Socket for necessary fitting or pipe.	nr	241.98	280.69
83	F.41	Supply and Fixing 50mm dia PvC Valve Socket for necessary fitting or pipe.	nr	357.27	414.43

SE. NO.	ITEM NO.	DESCRIPTION	UNIT	WITH OUT OH & P	OH & P 16%
84	F.42	Supply and Fixing 63mm dia PvC Valve Socket for necessary fitting or pipe.	nr	457.59	530.80
85		Supply and Fixing 75mm dia PvC Valve Socket for necessary fitting or pipe.	nr	719.10	834.15
86		Supply and Fixing 90mm dia PvC Valve Socket for necessary fitting or pipe.	nr	1,340.38	1,554.84
87	F.45	Supply and Fixing 110mm dia PvC Valve Socket for necessary fitting or pipe.	nr	1,958.65	2,272.04
88	F.46	Supply and Fixing 20mm dia PvC faucet Socket for necessary fitting or pipe.	nr	106.68	123.75
89	F.47	Supply and Fixing 25mm dia PvC faucet Socket for necessary fitting or pipe.	nr	143.21	166.13
90	F.48	Supply and Fixing 32mm dia PvC faucet Socket for necessary fitting or pipe.	nr	163.90	190.12
91	F.49	Supply and Fixing 40mm dia PvC faucet Socket for necessary fitting or pipe.	nr	242.97	281.84
92	F.50	Supply and Fixing 50mm dia PvC faucet Socket for necessary fitting or pipe.	nr	374.66	434.61
93	F.51	Supply and Fixing 63mm dia PvC faucet Socket for necessary fitting or pipe.	nr	477.59	554.00
94	F.52	Supply and Fixing 75mm dia PvC faucet Socket for necessary fitting or pipe.	nr	829.60	962.33
95	F.53	Supply and Fixing 90mm dia PvC faucet Socket for necessary fitting or pipe.	nr	1,353.13	1,569.63
96	F.54	Supply and Fixing 110mm dia PvC faucet Socket for necessary fitting or pipe.	nr	1,996.90	2,316.41
97	F.55	Supply and Fixing 20mm dia PvC Cap for necessary fitting or pipe.	nr	107.55	124.76
98	F.56	Supply and Fixing 25mm dia PvC Cap for necessary fitting or pipe.	nr	125.81	145.94
99	F.57	Supply and Fixing 32mm dia PvC Cap for necessary fitting or pipe.	nr	157.81	183.06
100	F.58	Supply and Fixing 40mm dia PvC Cap for necessary fitting or pipe.	nr	202.85	235.30
101	F.59	Supply and Fixing 50mm dia PvC Cap for necessary fitting or pipe.	nr	319.01	370.05
102	F.60	Supply and Fixing 63mm dia PvC Cap for necessary fitting or pipe.	nr	407.16	472.31
103	F.61	Supply and Fixing 75mm dia PvC Cap for necessary fitting or pipe.	nr	719.10	834.15
104	F.62	Supply and Fixing 90mm dia PvC Cap for necessary fitting or pipe.	nr	1,272.38	1,475.96

SE. NO.	ITEM NO.	DESCRIPTION	UNIT	WITH OUT OH & P	OH & P 16%
105		Supply and Fixing 110mm dia PvC Cap for necessary fitting or pipe.	nr	1,406.20	1,631.20
106		Supply and Fixing 25 x 20 mm Pvc Reducing Socket for necessary fitting or pipe.	nr	182.04	211.16
107		Supply and Fixing 32 x 20 mm Pvc Reducing Socket for necessary fitting or pipe.	nr	205.52	238.40
108		Supply and Fixing 32 x 25 mm Pvc Reducing Socket for necessary fitting or pipe.	nr	220.81	256.14
109		Supply and Fixing 40 x 20 mm Pvc Reducing Socket for necessary fitting or pipe.	nr	250.87	291.01
110		Supply and Fixing 40 x 25 mm Pvc Reducing Socket for necessary fitting or pipe.	nr	273.40	317.15
111		Supply and Fixing 40 x 32 mm Pvc Reducing Socket for necessary fitting or pipe.	nr	294.35	341.45
112	F.70	Supply and Fixing 50 x 20 mm Pvc Reducing Socket for necessary fitting or pipe.	nr	418.85	485.87
113	F.71	Supply and Fixing $50 \times 25 \text{ mm}$ Pvc Reducing Socket for necessary fitting or pipe.	nr	440.59	511.09
114	F.72	Supply and Fixing $50 \times 32  \text{mm}$ Pvc Reducing Socket for necessary fitting or pipe.	nr	472.77	548.42
115	F.73	Supply and Fixing 50 x 40 mm Pvc Reducing Socket for necessary fitting or pipe.	nr	487.55	565.56
116	F.74	Supply and Fixing 63 x 20 mm Pvc Reducing Socket for necessary fitting or pipe.	nr	564.72	655.08
117	F.75	Supply and Fixing 63 x 25 mm Pvc Reducing Socket for necessary fitting or pipe.	nr	571.68	663.15
118	F.76	Supply and Fixing 63 x 32 mm Pvc Reducing Socket for necessary fitting or pipe.	nr	593.41	688.36
119	F.77	Supply and Fixing 63 x 40 mm Pvc Reducing Socket for necessary fitting or pipe.	nr	601.24	697.44
120	F.78	Supply and Fixing 63 x 50 mm Pvc Reducing Socket for necessary fitting or pipe.	nr	608.20	705.51
121	F.79	Supply and Fixing 75 x 32 mm Pvc Reducing Socket for necessary fitting or pipe.	nr	853.47	990.03
122	F.80	Supply and Fixing 75 x 40 mm Pvc Reducing Socket for necessary fitting or pipe.	nr	861.12	998.90
123	F.81	Supply and Fixing 75 x 50 mm Pvc Reducing Socket for necessary fitting or pipe.	nr	864.52	1,002.85
124	F.82	Supply and Fixing 75 x 63 mm Pvc Reducing Socket for necessary fitting or pipe.	nr	927.42	1,075.81
125	F.83	Supply and Fixing 90 x 40 mm Pvc Reducing Socket for necessary fitting or pipe.	nr	956.32	1,109.34

SE. NO.	ITEM NO.	DESCRIPTION	UNIT	WITH OUT OH & P	OH & P 16%
126	F.84	Supply and Fixing 90 $\times$ 50 mm Pvc Reducing Socket for necessary fitting or pipe.	nr	1,010.72	1,172.44
127		Supply and Fixing 90 x 63 mm Pvc Reducing Socket for necessary fitting or pipe.	nr	1,078.72	1,251.32
128		Supply and Fixing 90 x 75 mm Pvc Reducing Socket for necessary fitting or pipe.	nr	1,172.22	1,359.78
129		Supply and Fixing 110 x 50 mm Pvc Reducing Socket for necessary fitting or pipe.	nr	1,953.78	2,266.38
130		Supply and Fixing 110 x 63 mm Pvc Reducing Socket for necessary fitting or pipe.	nr	2,026.03	2,350.19
131		Supply and Fixing 110 x 75 mm Pvc Reducing Socket for necessary fitting or pipe.	nr	2,115.28	2,453.72
132		Supply and Fixing 110 x 90 mm Pvc Reducing Socket for necessary fitting or pipe.	nr	2,310.78	2,680.50
133		Supply and Fixing 25 x 20 mm Pvc Reducing Tee for necessary fitting or pipe.	nr	220.30	255.54
134		Supply and Fixing 32 x 20 mm Pvc Reducing Tee for necessary fitting or pipe.	nr	265.52	308.00
135		Supply and Fixing 32 x 25 mm Pvc Reducing Tee for necessary fitting or pipe.	nr	279.07	323.72
136	F.94	Supply and Fixing $40 \times 20$ mm Pvc Reducing Tee for necessary fitting or pipe.	nr	346.53	401.98
137	F.95	Supply and Fixing 40 x 25 mm Pvc Reducing Tee for necessary fitting or pipe.	nr	383.05	444.34
138	F.96	Supply and Fixing $40 \times 32 \text{ mm}$ Pvc Reducing Tee for necessary fitting or pipe.	nr	390.87	453.41
139	F.97	Supply and Fixing $50 \times 20 \text{ mm}$ Pvc Reducing Tee for necessary fitting or pipe.	nr	557.98	647.26
140	F.98	Supply and Fixing $50 \times 25$ mm Pvc Reducing Tee for necessary fitting or pipe.	nr	606.65	703.72
141	F.99	Supply and Fixing 50 x 32 mm Pvc Reducing Tee for necessary fitting or pipe.	nr	614.30	712.59
142	F.100	Supply and Fixing 50 x 40 mm Pvc Reducing Tee for necessary fitting or pipe.	nr	664.94	771.33
143	F.101	Supply and Fixing 63 x 20 mm Pvc Reducing Tee for necessary fitting or pipe.	nr	937.76	1,087.80
144	F.102	Supply and Fixing 63 x 25 mm Pvc Reducing Tee for necessary fitting or pipe.	nr	961.21	1,115.00
145	F.103	Supply and Fixing 63 x 32 mm Pvc Reducing Tee for necessary fitting or pipe.	nr	974.81	1,130.78
146	F.104	Supply and Fixing 63 x 40 mm Pvc Reducing Tee for necessary fitting or pipe.	nr	983.31	1,140.64

SE. NO.	ITEM NO.	DESCRIPTION	UNIT	WITH OUT OH & P	OH & P 16%
147	F.105	Supply and Fixing 63 x 50 mm Pvc Reducing Tee for necessary fitting or pipe.	nr	990.11	1,148.53
148	F.106	Supply and Fixing 75 x 32 mm Pvc Reducing Tee for necessary fitting or pipe.	nr	1,597.22	1,852.78
149	F.107	Supply and Fixing 75 x 40 mm Pvc Reducing Tee for necessary fitting or pipe.	nr	1,622.72	1,882.36
150	F.108	Supply and Fixing 75 x 50 mm Pvc Reducing Tee for necessary fitting or pipe.	nr	1,631.22	1,892.22
151	F.109	Supply and Fixing 75 x 63 mm Pvc Reducing Tee for necessary fitting or pipe.	nr	1,652.47	1,916.87
152	F.110	Supply and Fixing 90 x 40 mm Pvc Reducing Tee for necessary fitting or pipe.	nr	2,158.22	2,503.54
153	F.111	Supply and Fixing 90 x 50 mm Pvc Reducing Tee for necessary fitting or pipe.	nr	2,243.22	2,602.14
154	F.112	Supply and Fixing 90 x 63 mm Pvc Reducing Tee for necessary fitting or pipe.	nr	2,277.22	2,641.58
155	F.113	Supply and Fixing 90 x 75 mm Pvc Reducing Tee for necessary fitting or pipe.	nr	2,294.22	2,661.30
156	F.114	Supply and Fixing 110 x 50 mm Pvc Reducing Tee for necessary fitting or pipe.	nr	3,364.78	3,903.14
157	F.115	Supply and Fixing 110 x 63 mm Pvc Reducing Tee for necessary fitting or pipe.	nr	3,517.78	4,080.62
158	F.116	Supply and Fixing 110 x 75 mm Pvc Reducing Tee for necessary fitting or pipe.	nr	3,560.28	4,129.92
159	F.117	Supply and Fixing 110 x 90 mm Pvc Reducing Tee for necessary fitting or pipe.	nr	3,628.28	4,208.80