

Ведомость по потреблению электроэнергии

Потребитель: СНТ Химик-2, Московская область, Домодедовский р-он
Показания расхода электроэнергии с 2025-06-25 12:00:00 по 2025-07-24 12:00:00

Дневной тариф Т1 (руб)	10.14 Р
Ночной тариф Т2 (руб)	4.36 Р

бонен	казания (кВт/ч) 2025-06		казания (кВт/ч) 2025-07-		Расход (кВт/ч)		Расход (руб)		Сумма (руб)	Абонент
	T1 день	T2 ночь	T1 день	T2 ночь	T1 день	T2 ночь	T1 день	T2 ночь		
1	17423.09	6254.86	17754.10	6382.00	331.01	127.15	3356.48	554.37	3910.85	1
2-1	1.95	0.29	1.95	0.29	0.00	0.00	0.00	0.00	0.00	2-1
2-2	6.82	0.13	6.82	0.13	0.00	0.00	0.00	0.00	0.00	2-2
3	580.64	266.41	583.61	267.32	2.98	0.91	30.18	3.95	34.13	3
4	22641.85	9262.51	23112.19	9395.12	470.34	132.60	4769.25	578.15	5347.40	4
5	12140.19	5041.82	12198.17	5070.95	57.99	29.13	587.97	127.01	714.97	5
6	25863.63	13029.87	25889.06	13043.54	25.43	13.67	257.88	59.59	317.47	6
7	83908.08	39913.92	84374.43	40097.53	466.36	183.62	4728.85	800.57	5529.42	7
8	1863.37	875.90	1863.88	876.20	0.50	0.29	5.12	1.28	6.40	8
9	166.68	0.33	169.86	0.33	3.18	0.00	32.22	0.00	32.22	9
10-1	151.19	85.01	180.58	94.01	29.39	9.00	298.01	39.24	337.25	10-1
10-2	6809.55	9614.54	6878.17	9651.46	68.62	36.92	695.77	160.98	856.75	10-2
11	81.73	0.80	83.02	0.80	1.29	0.00	13.06	0.00	13.06	11
12	1215.16	368.41	1337.57	402.08	122.41	33.67	1241.22	146.80	1388.02	12
13	0.17	0.19	0.17	0.19	0.00	0.00	0.00	0.00	0.00	13
14	149.24	78.16	159.02	80.64	9.78	2.48	99.21	10.83	110.04	14
15	522.43	99.44	525.96	99.80	3.54	0.36	35.88	1.58	37.46	15
16	1620.87	632.76	1629.74	636.20	8.87	3.44	89.95	14.98	104.93	16
17	149.00	98.25	149.00	98.26	0.01	0.01	0.07	0.03	0.10	17
18	20585.16	6941.10	20585.16	6941.10	0.00	0.00	0.00	0.00	0.00	18
19	2112.87	1137.52	2169.83	1152.68	56.96	15.16	577.55	66.09	643.64	19
20	17108.64	7041.36	17304.84	7113.70	196.20	72.34	1989.43	315.39	2304.82	20
21	1175.80	330.68	1176.52	330.84	0.72	0.16	7.28	0.72	8.00	21
22-1	1792.77	1201.48	1798.68	1204.60	5.91	3.11	59.93	13.57	73.50	22-1
22-2	7567.56	2399.08	7567.56	2399.08	0.00	0.00	0.00	0.00	0.00	22-2
23	0.00	0.00	1.02	1.14	1.02	1.14	10.34	4.97	15.31	23
Замен	530.89	213.62	530.89	213.62	0.00	0.00	0.00	0.00	0.00	Замена 2025
24	3053.15	2300.79	3053.15	2300.79	0.00	0.00	0.00	0.00	0.00	24
25	5724.13	3398.66	6024.04	3552.40	299.90	153.74	3041.00	670.32	3711.31	25
26	1.70	0.00	1.70	0.00	0.00	0.00	0.00	0.00	0.00	26
27	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	27
28	53644.55	25108.07	54266.27	25344.61	621.72	236.55	6304.24	1031.35	7335.59	28
29	19029.24	9039.40	19451.79	9251.12	422.54	211.73	4284.59	923.12	5207.71	29
30	146.91	44.72	171.91	48.50	24.99	3.78	253.43	16.46	269.89	30
31-2	3344.97	1527.91	3474.06	1567.46	129.09	39.55	1308.98	172.43	1481.42	31-2
32	926.70	259.73	1076.05	285.00	149.34	25.27	1514.35	110.19	1624.54	32
33	-	-	-	-	-	-	-	-	-	33
34	0.16	0.11	0.16	0.11	0.00	0.00	0.00	0.00	0.00	34
35	3160.88	1176.70	3164.64	1177.02	3.76	0.32	38.14	1.39	39.52	35
36	1519.61	353.12	1546.69	358.65	27.08	5.53	274.60	24.11	298.71	36
37	6811.47	3427.60	6811.68	3427.72	0.22	0.12	2.19	0.50	2.69	37
38	32610.22	34255.06	32823.10	34880.59	212.87	625.54	2158.54	2727.33	4885.87	38
39	12850.96	9218.84	13235.45	9297.05	384.49	78.21	3898.71	341.00	4239.71	39
40	708.31	348.58	708.31	348.58	0.00	0.00	0.04	0.00	0.04	40
41	505.33	240.35	512.40	245.32	7.08	4.97	71.75	21.67	93.42	41
42	1564.40	1883.35	1564.40	1883.35	0.00	0.00	0.00	0.00	0.00	42
43	5946.92	2792.84	6078.80	2896.79	131.88	103.95	1337.25	453.22	1790.48	43
44	10682.97	4775.97	10803.88	4825.46	120.91	49.48	1226.04	215.75	1441.79	44
45	1624.59	848.06	1635.36	849.75	10.77	1.69	109.20	7.36	116.56	45
46	38658.43	16121.73	38709.20	16148.07	50.77	26.33	514.79	114.82	629.60	46
47	20650.88	10063.95	21020.89	10315.37	370.01	251.41	3751.90	1096.16	4848.06	47
48	10601.34	4923.26	10641.26	4945.20	39.92	21.94	404.79	95.64	500.43	48

49	2103.45	712.58	2103.84	712.80	0.39	0.23	3.92	0.99	4.91	49
50	37985.67	17125.87	38521.00	17285.14	535.33	159.26	5428.23	694.40	6122.62	50
51	10934.14	17569.67	10934.14	17569.67	0.00	0.00	0.00	0.00	0.00	51
52	17878.90	11845.24	17940.05	11870.99	61.15	25.74	620.10	112.24	732.34	52
53	24585.11	12429.03	24813.06	12524.36	227.95	95.33	2311.41	415.66	2727.07	53
54	1908.21	641.71	1912.40	641.71	4.19	0.00	42.51	0.01	42.52	54
55	6063.65	2325.05	6065.82	2326.20	2.17	1.15	21.97	5.02	26.99	55
56	10521.61	5643.87	10522.05	5644.09	0.44	0.23	4.49	0.98	5.47	56
57	396.53	170.00	451.37	188.52	54.83	18.52	556.00	80.74	636.73	57
58	43857.31	18708.91	44229.83	18866.13	372.52	157.23	3777.36	685.51	4462.87	58
59	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	59
60	4351.18	1409.19	4368.39	1415.87	17.20	6.68	174.46	29.11	203.57	60
61	7465.38	3380.22	7481.67	3386.46	16.29	6.24	165.18	27.22	192.40	61
62	2170.34	382.45	2170.34	382.45	0.00	0.00	0.00	0.00	0.00	62
63	21.80	0.61	22.10	0.61	0.30	0.00	3.07	0.00	3.07	63
64	7143.48	2816.50	7143.48	2816.50	0.00	0.00	0.01	0.00	0.01	64
65	2429.19	844.86	2451.84	848.62	22.65	3.77	229.69	16.42	246.11	65
66	3609.01	1683.48	3660.13	1698.02	51.12	14.54	518.36	63.39	581.74	66
67	174.21	82.88	174.21	82.88	0.00	0.00	0.00	0.00	0.00	67
68	56656.53	27238.09	57000.26	27311.80	343.73	73.71	3485.46	321.37	3806.83	68
69	15969.38	6497.98	16058.63	6538.04	89.25	40.06	905.05	174.68	1079.73	69
70	22699.33	5309.32	23181.35	5385.04	482.02	75.73	4887.67	330.17	5217.84	70
71	6039.14	5759.59	6090.31	5786.71	51.17	27.12	518.81	118.26	637.07	71
72	3364.15	868.63	3395.73	879.35	31.58	10.72	320.23	46.75	366.98	72
73	1459.77	485.06	1560.80	508.20	101.02	23.14	1024.38	100.91	1125.29	73
74	36595.12	14606.68	37199.42	14721.36	604.30	114.68	6127.56	500.00	6627.57	74
75-1	98713.88	50220.06	98886.80	50286.25	172.92	66.19	1753.45	288.58	2042.02	75-1
75-2	669.65	268.14	951.43	382.73	281.78	114.59	2857.28	499.61	3356.89	75-2
76	12721.08	11217.69	12721.08	11217.69	0.00	0.00	0.00	0.00	0.00	76
77	4402.46	1192.23	4547.68	1247.57	145.22	55.33	1472.58	241.25	1713.83	77
78	12346.17	4315.67	12462.93	4347.48	116.75	31.81	1183.88	138.70	1322.58	78
79	8823.16	6094.25	8950.11	6243.51	126.94	149.26	1287.21	650.76	1937.97	79
80	15835.76	11162.14	16045.52	11246.12	209.76	83.98	2126.96	366.17	2493.12	80
81-1	9525.61	3998.82	9575.87	4021.00	50.26	22.18	509.62	96.71	606.33	81-1
81-2	6816.44	2206.63	6834.74	2208.91	18.30	2.28	185.56	9.95	195.51	81-2
82	932.63	417.10	934.59	418.18	1.96	1.08	19.91	4.69	24.61	82
83	6630.56	2231.92	6696.42	2251.20	65.86	19.29	667.81	84.09	751.90	83
84	16079.85	3752.05	16296.81	3787.87	216.97	35.82	2200.06	156.18	2356.24	84
85	6137.21	2552.11	6360.11	2605.20	222.90	53.09	2260.23	231.48	2491.71	85
86-1	748.90	197.99	752.42	198.28	3.53	0.29	35.76	1.26	37.02	86-1
86-2	10262.44	3492.37	10320.64	3510.11	58.20	17.74	590.13	77.36	667.48	86-2
87	6407.00	3296.43	6614.54	3418.36	207.54	121.93	2104.43	531.59	2636.02	87
88	8386.26	3564.72	8517.73	3617.83	131.47	53.11	1333.13	231.55	1564.67	88
89	1755.93	749.13	1833.75	785.51	77.82	36.38	789.12	158.60	947.72	89
90	45679.10	26485.46	45830.10	26599.63	151.00	114.17	1531.12	497.77	2028.89	90
91	5923.56	2325.29	6037.44	2345.77	113.88	20.48	1154.69	89.30	1243.99	91
92	18603.22	5363.36	18783.30	5433.35	180.08	69.99	1826.03	305.15	2131.18	92
93	35434.24	15262.69	35530.52	15312.15	96.28	49.46	976.30	215.64	1191.94	93
94	194899.14	114629.35	195135.67	114763.56	236.53	134.21	2398.40	585.17	2983.58	94
95	41942.67	19182.08	42317.39	19295.67	374.72	113.60	3799.64	495.29	4294.93	95
96	12380.99	6540.11	12488.44	6579.41	107.45	39.31	1089.55	171.37	1260.93	96
97	17407.98	5736.81	17641.52	5871.53	233.54	134.73	2368.09	587.40	2955.49	97
98	51315.65	25766.21	51557.61	25867.79	241.97	101.58	2453.55	442.89	2896.43	98
99	1566.21	433.12	1607.73	443.74	41.52	10.62	421.02	46.30	467.33	99
100	44649.32	22597.80	45118.46	22743.44	469.14	145.64	4757.04	634.99	5392.03	100
101	75201.90	35267.88	75573.64	35355.25	371.74	87.37	3769.45	380.94	4150.39	101
102	3241.26	1067.75	3309.57	1096.71	68.32	28.96	692.71	126.25	818.97	102
103	48283.04	25525.49	48480.98	25578.96	197.94	53.47	2007.09	233.12	2240.21	103
104-1	49205.54	25195.11	49348.61	25280.69	143.08	85.58	1450.81	373.13	1823.94	104-1
104-2	859.36	377.55	968.84	406.60	109.48	29.05	1110.13	126.66	1236.79	104-2
105	43454.50	20752.92	43454.50	20752.92	0.00	0.00	0.00	0.00	0.00	105
106	4804.74	1531.40	4934.06	1568.29	129.32	36.89	1311.28	160.85	1472.14	106
107	50635.90	33765.76	51249.94	34097.47	614.04	331.71	6226.38	1446.26	7672.64	107

108-1	5790.37	3470.22	5807.32	3479.03	16.95	8.81	171.92	38.39	210.31	108-1
108-2	25192.26	27144.04	25372.94	27236.33	180.68	92.29	1832.10	402.41	2234.50	108-2
109	29477.90	14034.91	29638.58	14097.42	160.68	62.51	1629.31	272.54	1901.84	109
110	20201.23	10309.93	20417.37	10376.78	216.15	66.85	2191.71	291.45	2483.16	110
111	51602.23	27630.11	51874.74	27766.11	272.50	136.00	2763.19	592.97	3356.16	111
112	31246.97	16892.08	31393.01	16936.19	146.03	44.11	1480.76	192.31	1673.07	112
113	1671.90	712.40	1673.72	712.71	1.81	0.31	18.38	1.35	19.73	113
114	12292.48	7307.91	12417.54	7387.59	125.06	79.69	1268.07	347.43	1615.49	114
115	49114.92	25312.18	49636.28	25465.69	521.36	153.51	5286.56	669.32	5955.88	115
116	120.70	58.07	121.41	58.43	0.71	0.36	7.23	1.58	8.81	116
118	21274.96	9334.70	21464.24	9404.10	189.28	69.40	1919.34	302.59	2221.93	118
119	2034.97	543.13	2146.45	576.48	111.48	33.34	1130.37	145.37	1275.74	119
120	0.04	0.04	0.04	0.04	0.00	0.00	0.00	0.00	0.00	120
121	963.71	117.73	963.71	117.73	0.00	0.00	0.00	0.00	0.00	121
122	10936.94	5467.72	11016.94	5500.05	80.00	32.33	811.22	140.96	952.18	122
123	37457.20	14630.33	37653.60	14663.27	196.40	32.94	1991.53	143.60	2135.13	123
124	2736.82	939.93	2754.61	942.63	17.79	2.70	180.36	11.79	192.15	124
125	1426.33	595.33	1615.67	672.59	189.34	77.26	1919.91	336.85	2256.76	125
126	11011.02	6771.12	11051.11	6784.69	40.09	13.57	406.55	59.14	465.70	126
127	21757.33	8981.90	21823.36	9004.49	66.03	22.59	669.55	98.49	768.04	127
128	44789.32	19230.73	45639.73	19466.81	850.41	236.08	8623.13	1029.30	9652.43	128
129	11318.91	8975.52	11344.97	8986.66	26.06	11.15	264.27	48.60	312.87	129
130-1	1979.14	1581.07	1979.14	1581.07	0.00	0.00	0.00	0.00	0.00	130-1
130-2	4121.70	2693.74	4165.77	2720.54	44.07	26.80	446.90	116.84	563.74	130-2
131	4872.04	2541.25	4896.18	2553.28	24.14	12.02	244.79	52.42	297.21	131
132	6853.52	2559.10	6853.52	2559.10	0.00	0.00	0.01	0.00	0.01	132
133	1718.66	1069.81	1719.14	1070.08	0.48	0.27	4.89	1.16	6.05	133
134	16938.73	9209.12	16941.26	9209.72	2.52	0.61	25.56	2.64	28.21	134
135	635.00	300.62	635.54	300.90	0.54	0.28	5.50	1.22	6.72	135
136	10418.90	3849.72	10573.81	3875.13	154.91	25.41	1570.78	110.80	1681.58	136
137	4763.28	3069.82	4769.45	3069.82	6.16	0.00	62.49	0.00	62.49	137
138	10162.93	3886.39	10255.59	3905.52	92.65	19.13	939.51	83.41	1022.92	138
139	4794.21	3084.40	4818.88	3096.02	24.67	11.62	250.18	50.66	300.85	139
140	211.76	136.01	231.91	146.18	20.15	10.17	204.32	44.34	248.66	140
141	1139.79	281.11	1265.86	315.19	126.07	34.08	1278.33	148.59	1426.92	141
142	4.07	2.44	4.71	2.78	0.64	0.34	6.49	1.48	7.97	142
143-1	22934.28	9796.44	23141.02	9842.61	206.74	46.17	2096.30	201.31	2297.61	143-1
143-2	1553.44	443.74	1553.44	443.74	0.00	0.00	0.00	0.00	0.00	143-2
144	34634.65	11106.69	35110.28	11240.24	475.63	133.54	4822.84	582.24	5405.08	144
Итого	2482398.55	1447325.72	2501481.76	1455298.97	19083.21	7973.25	193503.77	34763.38	228267.15	
Ввод:	1945260.26	1055466.00	1967043.90	1064124.48	21783.63	8658.48	220886.03	37750.97	258637.00	
Итого	2482398.55	1447325.72	2501481.76	1455298.97	19083.21	7973.25	193503.77	34763.38	228267.15	
Небаланс:					2700.42	685.23	27382.26	2987.59	30369.85	