

Ведомость по потреблению электроэнергии

Потребитель: СНТ Химик-2, Московская область, Домодедовский р-он
Показания расхода электроэнергии с 2025-09-24 12:00:00 по 2025-10-25 12:00:00

Абонент	Показания (кВт/ч) 2025-09-24		Показания (кВт/ч) 2025-10-25		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	18327.69	6589.77	18469.63	6645.75	141.95	55.98	1439.35	244.09	1683.45	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	6.84	0.14	6.84	0.14	0.01	0.00	0.07	0.02	0.09	2-2
3	0.00	0.00	0.00	0.00	-	-	-	-	-	3
4	24053.28	9753.26	24663.97	10002.58	610.68	249.33	6192.34	1087.07	7279.41	4
5	12472.83	5213.55	12520.46	5213.55	47.62	0.00	482.90	0.00	482.90	5
6	26061.52	13124.33	26346.12	13277.71	284.61	153.38	2885.91	668.74	3554.66	6
7	85313.78	40505.01	85795.25	40716.89	481.47	211.88	4882.13	923.80	5805.93	7
8	1864.96	876.78	1865.49	877.05	0.53	0.27	5.37	1.17	6.55	8
9	199.33	0.33	210.54	0.33	11.22	0.00	113.72	0.00	113.72	9
10-2	7117.46	9846.46	7334.82	10005.34	217.37	158.88	2204.09	692.73	2896.82	10-2
10-1	215.19	104.15	240.18	110.92	24.99	6.77	253.40	29.52	282.92	10-1
11	83.02	0.80	88.69	0.80	5.67	0.00	57.49	0.00	57.49	11
12	1556.50	479.92	1557.61	479.92	1.11	0.00	11.22	0.00	11.22	12
13	6.87	0.19	7.79	0.19	0.92	0.00	9.33	0.00	9.33	13
14	216.75	121.63	216.82	121.63	0.07	0.00	0.70	0.00	0.70	14
15	540.37	103.31	556.98	103.73	16.61	0.42	168.42	1.81	170.23	15
16	1653.12	645.67	1660.26	649.33	7.14	3.66	72.40	15.95	88.35	16
17	149.02	98.26	149.02	98.26	0.00	0.00	0.01	0.00	0.01	17
18	20585.16	6941.10	20585.16	6941.10	0.00	0.00	0.00	0.00	0.00	18
19	2330.89	1203.55	2369.90	1216.53	39.02	12.98	395.62	56.60	452.22	19
20	17522.58	7224.31	17543.73	7224.31	21.15	0.00	214.43	0.00	214.43	20
21	1176.76	330.95	1176.76	330.95	0.00	0.00	0.00	0.00	0.00	21
22-1	1815.06	1212.47	1821.14	1215.14	6.08	2.67	61.63	11.65	73.28	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	9.14	4.72	9.28	4.72	0.14	0.00	1.42	0.00	1.42	23
24	3053.15	2300.79	3053.15	2300.79	0.00	0.00	0.00	0.00	0.00	24
25	7382.25	4334.68	8736.19	5029.96	1353.94	695.28	13728.96	3031.43	16760.40	25
26	1.72	0.00	1.72	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	57359.89	26575.94	60666.38	28109.76	3306.50	1533.82	33527.87	6687.46	40215.32	28
29	20346.17	9785.66	21039.36	10035.30	693.20	249.64	7029.00	1088.43	8117.43	29
30	190.57	51.26	191.13	51.26	0.56	0.00	5.73	0.00	5.73	30
31-2	3901.59	1759.22	3923.79	1769.24	22.21	10.01	225.20	43.65	268.85	31-2
32	1272.27	335.45	1273.51	335.62	1.25	0.17	12.63	0.75	13.39	32
33	-	-	-	-	-	-	-	-	-	33
34	0.16	0.11	0.16	0.11	0.00	0.00	0.00	0.00	0.00	34
35	3173.88	1177.59	3178.42	1177.68	4.54	0.08	46.00	0.36	46.36	35
36	1612.54	370.70	1612.55	370.70	0.01	0.00	0.09	0.00	0.10	36
37	6815.41	3427.96	6815.63	3428.08	0.22	0.11	2.21	0.49	2.70	37
38	33531.64	36421.56	33859.24	37158.22	327.60	736.65	3321.89	3211.81	6533.71	38
39	14062.63	9522.09	14633.61	9853.02	570.98	330.93	5789.77	1442.84	7232.61	39
40	708.31	348.58	708.31	348.58	0.00	0.00	0.02	0.00	0.02	40
41	519.06	249.03	521.36	249.73	2.30	0.70	23.30	3.07	26.38	41
42	1564.40	1883.35	1564.40	1883.35	0.00	0.00	0.00	0.00	0.00	42
43	6501.57	3281.29	6547.32	3311.27	45.75	29.97	463.88	130.67	594.56	43
44	11025.69	4947.32	11115.22	5000.44	89.53	53.12	907.87	231.59	1139.46	44
45	1636.74	849.75	1636.83	849.75	0.10	0.00	0.98	0.00	0.98	45
46	38949.87	16255.03	39095.52	16319.90	145.65	64.86	1476.94	282.81	1759.75	46
47	21877.65	10897.33	22140.03	11086.28	262.38	188.95	2660.53	823.82	3484.36	47
48	11126.49	5185.04	11210.43	5593.83	83.94	408.78	851.18	1782.29	2633.48	48
49	2104.73	713.28	2105.24	713.50	0.50	0.22	5.11	0.98	6.09	49
50	39968.98	17745.67	40788.39	18064.47	819.41	318.80	8308.83	1389.95	9698.78	50
51	10934.14	17569.67	10934.14	17569.67	0.00	0.00	0.00	0.00	0.00	51
52	18169.16	12036.02	18201.24	12045.35	32.08	9.34	325.28	40.72	366.00	52
53	25239.64	12741.46	25316.53	12779.32	76.89	37.86	779.71	165.08	944.78	53
54	1913.31	641.71	1913.64	641.71	0.33	0.00	3.34	0.00	3.34	54
55	6070.59	2328.62	6073.09	2329.53	2.50	0.91	25.34	3.96	29.30	55
56	10522.99	5644.55	10523.38	5644.75	0.39	0.20	3.92	0.86	4.78	56
57	507.56	207.38	522.80	214.41	15.24	7.03	154.51	30.64	185.16	57
58	45024.02	19155.00	45327.54	19276.06	303.52	121.06	3077.65	527.81	3605.46	58
59	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	59
60	4408.89	1424.40	4410.61	1424.40	1.72	0.00	17.44	0.00	17.45	60
61	7515.97	3391.71	7518.45	3392.96	2.48	1.24	25.17	5.42	30.59	61
62	2170.34	382.45	2170.34	382.45	0.00	0.00	0.00	0.00	0.00	62
63	22.10	0.61	22.21	0.61	0.11	0.00	1.12	0.01	1.13	63
64	7143.48	2816.50	7143.49	2816.50	0.00	0.00	0.03	0.00	0.03	64
65	2498.28	861.18	2499.64	861.24	1.35	0.05	13.72	0.24	13.96	65
66	3900.40	1792.03	3933.83	1797.92	33.42	5.88	338.90	25.64	364.54	66
67	181.00	84.70	188.41	87.82	7.41	3.12	75.13	13.60	88.73	67
68	57576.85	27430.76	58868.51	27988.32	1291.66	557.56	13097.44	2430.97	15528.41	68
69	16306.55	6661.22	16373.12	6687.17	66.56	25.95	674.96	113.16	788.12	69

70	23598.52	5492.48	23598.52	5492.48	0.00	0.00	0.00	0.00	0.00	70
71	6140.94	5795.68	6142.59	5795.80	1.65	0.12	16.73	0.54	17.27	71
72	3425.97	885.99	3425.97	885.99	0.00	0.00	0.00	0.00	0.00	72
72-1	28.91	9.24	106.04	22.17	77.13	12.93	689.54	47.84	737.38	72-1
73	1765.24	566.01	1813.86	581.01	48.63	15.00	493.06	65.42	558.47	73
74	38020.55	14943.96	38170.53	14996.53	149.98	52.57	1520.76	229.22	1749.98	74
75-1	99448.23	50622.75	100624.43	51094.05	1176.20	471.30	11926.70	2054.87	13981.57	75-1
75-2	1583.21	665.50	2467.42	1103.34	884.21	437.84	8965.91	1908.97	10874.88	75-2
76	12721.08	11217.69	12721.08	11217.69	0.00	0.00	0.00	0.00	0.00	76
77	4882.63	1342.94	4882.75	1342.94	0.12	0.00	1.19	0.00	1.19	77
78	12830.09	4461.37	12937.49	4500.41	107.40	39.03	1089.08	170.19	1259.26	78
79	9026.12	6328.55	10140.13	7206.30	1114.01	877.75	11296.05	3826.99	15123.04	79
80	16342.66	11353.63	16383.61	11360.75	40.95	7.12	415.28	31.04	446.32	80
81-1	9671.57	4061.55	9679.84	4065.58	8.27	4.03	83.83	17.57	101.39	81-1
81-2	6861.77	2212.98	6863.28	2213.44	1.52	0.46	15.36	1.99	17.35	81-2
82	939.08	426.65	939.08	426.65	0.00	0.00	0.00	0.00	0.00	82
83	6962.06	2339.65	7158.32	2438.82	196.26	99.17	1990.12	432.39	2422.51	83
84	16774.97	3878.85	17199.53	4001.23	424.56	122.39	4305.08	533.61	4838.69	84
85	6817.76	2809.62	6890.84	2833.43	73.08	23.81	741.01	103.83	844.84	85
86-1	761.97	199.09	762.20	199.21	0.23	0.11	2.33	0.50	2.83	86-1
86-2	10561.23	3557.16	10568.04	3560.56	6.81	3.39	69.04	14.80	83.84	86-2
87	6801.56	3569.63	7145.69	3738.12	344.13	168.49	3489.43	734.61	4224.04	87
88	8858.31	3733.54	9111.95	3844.46	253.64	110.92	2571.91	483.62	3055.53	88
89	1916.45	821.90	1930.60	828.93	14.16	7.02	143.54	30.62	174.17	89
90	46128.90	26827.47	46428.81	26992.84	299.92	165.36	3041.14	720.98	3762.12	90
91	6290.20	2397.93	6429.42	2438.37	139.21	40.43	1411.62	176.30	1587.92	91
92	19201.09	5584.77	19431.99	5650.17	230.90	65.39	2341.35	285.10	2626.45	92
93	35735.92	15418.50	35836.63	15470.08	100.70	51.58	1021.13	224.89	1246.02	93
94	195504.50	115005.54	196015.39	115298.20	510.89	292.65	5180.42	1275.97	6456.39	94
95	43333.80	19642.65	43728.20	19868.74	394.40	226.09	3999.20	985.76	4984.95	95
96	12716.74	6665.32	12858.05	6758.73	141.31	93.41	1432.86	407.25	1840.12	96
97	18043.81	6067.77	18044.03	6067.88	0.22	0.11	2.27	0.46	2.73	97
98	51995.52	26070.28	52459.31	26288.68	463.79	218.40	4702.86	952.22	5655.09	98
99	1687.87	464.99	1692.56	467.15	4.68	2.16	47.51	9.42	56.92	99
100	45951.54	23020.46	46360.01	23105.58	408.47	85.13	4141.89	371.15	4513.04	100
101	76312.47	35503.27	76768.55	35664.97	456.08	161.70	4624.66	705.03	5329.69	101
102	3425.34	1140.79	3429.47	1140.95	4.13	0.17	41.83	0.72	42.55	102
103	49014.31	25698.05	49014.31	25698.05	0.00	0.00	0.00	0.00	0.00	103
104-1	49621.93	25488.24	50011.66	25690.23	389.73	201.99	3951.88	880.66	4832.55	104-1
104-2	1179.70	486.15	1267.75	523.40	88.05	37.25	892.83	162.41	1055.24	104-2
105	43454.50	20752.92	43454.50	20752.92	0.00	0.00	0.00	0.00	0.00	105
106	5080.92	1640.02	5081.20	1640.02	0.28	0.00	2.82	0.00	2.82	106
107	52083.21	34722.04	52193.03	34992.34	109.82	270.31	1113.54	1178.54	2292.08	107
108-2	25813.27	27513.71	26172.98	27965.20	359.71	451.49	3647.43	1968.50	5615.93	108-2
108-1	5840.65	3495.30	5841.47	3496.16	0.82	0.86	8.31	3.74	12.06	108-1
109	29760.93	14145.37	29776.48	14152.22	15.55	6.85	157.68	29.87	187.55	109
110	20960.44	10513.60	20987.38	10544.32	26.94	30.72	273.19	133.92	407.11	110
111	52585.20	27962.41	53560.87	28416.27	975.67	453.86	9893.30	1978.83	11872.13	111
112	31664.69	17024.08	32128.87	17255.24	464.19	231.15	4706.85	1007.83	5714.68	112
113	1679.72	713.39	1680.37	713.72	0.65	0.32	6.63	1.40	8.04	113
114	12869.33	7646.29	13157.67	7823.29	288.34	177.00	2923.74	771.72	3695.46	114
115	50657.49	25810.09	51131.11	26039.54	473.62	229.44	4802.51	1000.37	5802.88	115
116	122.93	59.21	123.66	59.59	0.73	0.38	7.39	1.65	9.04	116
118	22026.27	9641.62	22535.84	9863.22	509.58	221.60	5167.10	966.19	6133.29	118
119	2380.30	599.16	2380.30	599.16	0.00	0.00	0.00	0.00	0.00	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	11125.24	5545.17	11125.25	5545.17	0.01	0.00	0.12	0.00	0.12	122
123	38309.38	14834.06	39095.80	15130.91	786.41	296.84	7974.21	1294.24	9268.44	123
124	2769.62	946.46	2769.69	946.46	0.06	0.00	0.64	0.00	0.64	124
125	2166.84	866.38	2484.20	978.08	317.36	111.70	3218.03	487.01	3705.04	125
126	11130.94	6812.58	11180.95	6826.11	50.01	13.53	507.09	59.00	566.10	126
127	22021.80	9053.75	22144.74	9090.11	122.94	36.36	1246.62	158.53	1405.15	127
128	46937.83	19890.65	47784.34	20244.79	846.51	354.14	8583.66	1544.05	10127.71	128
129	11381.18	9001.09	11381.18	9001.09	0.00	0.00	0.00	0.00	0.00	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	4306.47	2793.95	4342.57	2819.04	36.10	25.09	366.00	109.41	475.42	130-2
131	4966.30	2604.37	4984.51	2612.69	18.21	8.33	184.63	36.31	220.93	131
132	6899.75	2574.48	6903.16	2574.50	3.41	0.02	34.57	0.09	34.66	132
133	1720.16	1070.63	1720.66	1070.89	0.50	0.26	5.03	1.12	6.15	133
134	17050.23	9261.38	17080.93	9267.84	30.70	6.45	311.32	28.14	339.45	134
135	636.66	301.51	637.84	301.81	1.18	0.29	11.99	1.27	13.25	135
136	10937.68	3995.40	11194.86	4075.30	257.18	79.90	2607.81	348.35	2956.15	136
137	4774.00	3069.82	4774.00	3069.82	0.00	0.00	0.00	0.00	0.00	137
138	10446.76	3940.61	10482.25	3949.76	35.50	9.15	359.95	39.90	399.85	138
139	4891.62	3135.38	4934.09	3165.32	42.48	29.94	430.71	130.53	561.24	139
140	313.25	182.17	339.64	188.61	26.39	6.44	267.56	28.10	295.66	140
141	1424.34	369.03	1433.25	369.90	8.92	0.86	90.43	3.77	94.20	141
142	6.12	3.50	6.83	3.84	0.71	0.34	7.20	1.48	8.68	142
143-1	23587.87	9966.19	23853.04	10053.00	265.17	86.81	2688.86	378.49	3067.36	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	36403.90	11631.69	37170.90	11901.38	767.00	269.69	7777.35	1175.83	8953.18	144
Итого по абон	2543066.83	1474614.53	2570393.51	1489172.14	27326.68	14557.62	276999.96	63462.69	340462.64	
Ввод:	2016374.00	1086213.07	2050294.73	1103512.38	33920.73	17299.31	343956.18	75425.00	419381.18	
Итого по вводу	2543066.83	1474614.53	2570393.51	1489172.14	27326.68	14557.62	277092.51	63471.22	340563.73	
Небаланс:					6594.05	2741.69	66863.67	11953.78	78817.45	

Показания расхода электроэнергии с 2025-09-24 12:00:00 по 2025-10-25 12:00:00