

Ведомость по потреблению электроэнергии

Потребитель: СНТ Химик-2, Московская область, Домодедовский р-он
Показания расхода электроэнергии с 2026-05-25 12:42:00 по 2026-06-25 12:42:00

					T1 день (руб)	T2 ночь (руб)				
					10.30	4.43				
Абонент	Показания (кВт/ч) 2026-05-25		Показания (кВт/ч) 2026-06-25		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	18575.59	6673.10	18821.40	6754.05	245.82	80.95	2531.94	358.63	2890.57	1
2-1	1.96	0.30	1.96	0.30	0.00	0.00	0.02	0.00	0.03	2-1
2-2	6.87	0.16	6.88	0.16	0.01	0.01	0.06	0.02	0.08	2-2
3	4.74	0.66	16.99	1.92	12.25	1.26	126.18	5.58	131.76	3
4	31071.35	12938.22	31656.90	13163.05	585.55	224.83	6031.19	996.00	7027.19	4
5	12606.51	5276.75	12672.87	5314.00	66.36	37.26	683.51	165.05	848.56	5
6	30329.41	15414.98	30422.77	15460.95	93.36	45.97	961.61	203.64	1165.25	6
7	89248.47	42190.25	89694.79	42375.59	446.32	185.34	4597.04	821.03	5418.08	7
8	1869.08	878.91	1869.62	879.22	0.53	0.31	5.50	1.37	6.87	8
9	215.69	0.33	257.73	0.33	42.04	0.00	433.02	0.00	433.02	9
10-2	8225.19	10695.31	8286.05	10739.14	60.86	43.83	626.82	194.18	821.00	10-2
10-1	506.80	246.40	524.07	250.54	17.27	4.14	177.88	18.34	196.22	10-1
11	90.87	0.80	90.87	0.80	0.00	0.00	0.00	0.00	0.00	11
12	1572.74	482.29	1652.08	501.87	79.34	19.59	817.22	86.76	903.98	12
13	8.61	0.19	10.04	0.19	1.43	0.00	14.73	0.00	14.73	13
14	216.83	121.63	216.83	121.63	0.00	0.00	0.00	0.00	0.00	14
15	590.75	103.73	590.75	103.73	0.00	0.00	0.00	0.00	0.00	15
16	1704.10	671.69	1715.40	675.37	11.30	3.68	116.35	16.31	132.66	16
17	149.09	98.30	193.29	120.78	44.19	22.48	455.20	99.56	554.76	17
18	20585.16	6941.10	20585.16	6941.10	0.00	0.00	0.00	0.00	0.00	18
19	3726.93	1750.33	3912.79	1894.20	185.86	143.88	1914.37	637.38	2551.75	19
20	17787.73	7334.68	18036.71	7425.65	248.98	90.97	2564.48	402.99	2967.48	20
21	1176.78	330.96	1178.98	330.98	2.20	0.01	22.65	0.07	22.72	21
22-1	1857.53	1234.13	1865.07	1239.97	7.54	5.85	77.68	25.90	103.58	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	24.62	4.73	26.01	6.09	1.39	1.36	14.32	6.02	20.34	23
24	3053.15	2300.79	3053.15	2300.79	0.00	0.00	0.00	0.00	0.00	24
25	10528.06	5974.80	10999.17	6305.05	471.11	330.25	4852.41	1463.00	6315.41	25
26	1.84	0.00	2.04	0.00	0.20	0.00	2.02	0.00	2.02	26
27	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	27
28	89420.54	41707.81	90421.56	42111.34	1001.03	403.53	10310.57	1787.63	12098.20	28
29	26644.35	12780.70	27332.73	13102.78	688.38	322.07	7090.31	1426.78	8517.09	29
30	192.67	51.43	202.24	52.23	9.56	0.80	98.51	3.54	102.04	30
31-2	4365.37	1957.93	4570.01	2045.53	204.64	87.60	2107.80	388.07	2495.87	31-2
32	1276.63	337.56	1277.35	338.00	0.73	0.44	7.47	1.96	9.43	32
33	-	-	-	-	-	-	-	-	-	33
34	0.16	0.11	0.16	0.11	0.00	0.00	0.00	0.00	0.00	34
35	3189.86	1182.55	3216.35	1193.86	26.49	11.31	272.81	50.09	322.90	35
36	1617.32	371.69	1706.46	379.89	89.14	8.20	918.18	36.33	954.51	36
37	6823.59	3429.02	6833.81	3429.15	10.23	0.13	105.33	0.58	105.90	37
38	37127.16	42269.94	37312.19	42543.51	185.03	273.56	1905.77	1211.89	3117.66	38
39	17295.85	12792.30	17681.74	12984.81	385.88	192.51	3974.61	852.82	4827.42	39
40	708.32	348.58	708.32	348.58	0.00	0.00	0.01	0.00	0.01	40
41	523.75	250.47	526.92	251.95	3.17	1.48	32.68	6.57	39.26	41
42	1564.40	1883.35	1564.40	1883.35	0.00	0.00	0.00	0.00	0.00	42
43	6613.11	3346.74	6793.84	3518.81	180.73	172.07	1861.51	762.27	2623.77	43
44	11140.90	5018.46	11229.31	5069.88	88.41	51.42	910.64	227.79	1138.43	44
45	1643.50	856.14	1655.40	862.40	11.90	6.26	122.52	27.72	150.24	45
46	42835.27	18187.33	42866.13	18198.90	30.86	11.57	317.90	51.23	369.13	46
47	26090.15	13425.10	26609.91	13676.21	519.76	251.11	5353.56	1112.41	6465.97	47
48	11318.85	6067.49	11400.00	6103.98	81.15	36.49	835.80	161.65	997.45	48
49	2108.99	715.20	2109.46	715.47	0.47	0.27	4.88	1.19	6.07	49
50	46006.81	20484.60	46537.63	20672.33	530.82	187.72	5467.44	831.62	6299.05	50
51	10934.14	17569.67	10934.14	17569.67	0.00	0.00	0.00	0.00	0.00	51
52	18355.93	12151.22	18427.16	12186.20	71.23	34.98	733.68	154.97	888.65	52
53	25617.38	12918.36	25757.07	12990.96	139.70	72.61	1438.86	321.65	1760.51	53
54	1928.07	641.71	1935.00	641.71	6.93	0.00	71.42	0.00	71.42	54
55	6077.63	2330.28	6085.51	2330.41	7.87	0.13	81.09	0.57	81.66	55
56	10526.12	5646.16	10526.55	5646.36	0.42	0.20	4.37	0.89	5.26	56
57	543.50	223.36	546.12	224.90	2.62	1.55	27.01	6.85	33.86	57
58	47070.83	20082.93	47427.57	20228.14	356.74	145.21	3674.40	643.29	4317.69	58
59	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	59
60	4412.28	1426.62	4498.63	1450.60	86.35	23.98	889.46	106.24	995.70	60
61	7557.19	3403.44	7561.47	3411.89	4.28	8.46	44.14	37.47	81.60	61
62	2170.77	382.83	2170.77	382.83	0.00	0.00	0.00	0.00	0.00	62
63	22.70	0.62	22.70	0.62	0.00	0.00	0.00	0.00	0.00	63
64	7143.50	2816.52	7143.50	2816.52	0.00	0.00	0.00	0.00	0.00	64
65	2508.15	862.80	2529.78	867.22	21.63	4.42	222.83	19.56	242.39	65
66	3971.45	1819.93	4019.48	1846.35	48.03	26.42	494.68	117.03	611.71	66
67	192.57	89.41	193.13	89.41	0.56	0.00	5.78	0.00	5.78	67
68	70394.21	33344.34	70558.84	33399.09	164.63	54.75	1695.68	242.54	1938.22	68
69	16716.35	6838.36	16876.72	6916.07	160.38	77.72	1651.87	344.30	1996.17	69
70	23603.58	5492.58	23645.72	5499.39	42.14	6.81	434.04	30.18	464.22	70
71	6146.93	5796.70	6155.55	5799.09	8.62	2.40	88.83	10.61	99.44	71
72	3425.97	885.99	3425.97	885.99	0.00	0.00	0.00	0.00	0.00	72
72-1	268.79	61.97	307.74	72.62	38.95	10.65	348.21	39.41	387.62	72-1
73	1899.34	616.14	1985.35	634.46	86.00	18.32	885.85	81.15	967.00	73
74	40177.65	16045.20	40685.57	16183.81	507.92	138.60	5231.56	614.01	5845.56	74
75-1	109188.47	55793.82	109878.90	56131.75	690.43	337.94	7111.39	1497.07	8608.45	75-1
75-2	10064.58	5296.47	10501.65	5521.56	437.07	225.09	4501.84	997.15	5498.99	75-2
76	12721.08	11217.69	12721.08	11217.69	0.00	0.00	0.00	0.00	0.00	76
77	4912.84	1355.86	5176.85	1423.49	264.01	67.63	2719.28	299.61	3018.89	77

80	16523.54	11500.47	16596.99	11544.26	73.45	43.79	756.51	193.99	950.50	80
81-1	9721.01	4084.53	9768.63	4105.17	47.62	20.64	490.49	91.44	581.93	81-1
81-2	6868.89	2216.41	6925.66	2222.65	56.77	6.24	584.75	27.67	612.42	81-2
82	939.08	426.65	944.18	432.57	5.10	5.92	52.51	26.20	78.71	82
83	7195.47	2453.05	7262.04	2475.46	66.56	22.40	685.60	99.25	784.85	83
84	17300.16	4014.51	17619.32	4045.77	319.16	31.27	3287.36	138.50	3425.86	84
85	6921.47	2846.83	6935.78	2847.47	14.31	0.64	147.40	2.84	150.25	85
86-1	766.81	200.93	779.69	201.33	12.88	0.39	132.65	1.75	134.40	86-1
86-2	10655.99	3600.03	10828.13	3631.97	172.14	31.94	1773.06	141.50	1914.56	86-2
87	8115.57	4227.53	8183.31	4268.43	67.74	40.90	697.76	181.20	878.96	87
88	10381.47	4421.78	10763.95	4563.15	382.48	141.38	3939.53	626.31	4565.84	88
89	1994.19	860.66	2024.60	878.11	30.41	17.45	313.19	77.29	390.49	89
90	55183.59	31615.16	55799.83	31972.95	616.24	357.79	6347.28	1585.02	7932.30	90
91	6992.28	2710.08	7149.01	2754.44	156.72	44.36	1614.26	196.51	1810.77	91
92	19847.85	5791.08	20067.60	5860.72	219.75	69.64	2263.47	308.50	2571.97	92
93	36527.92	15827.31	36628.51	15879.95	100.59	52.64	1036.04	233.19	1269.22	93
94	202861.56	118989.13	203030.83	119125.52	169.26	136.39	1743.43	604.19	2347.62	94
95	46282.45	21029.69	46499.60	21101.88	217.15	72.19	2236.65	319.81	2556.46	95
96	13873.03	7311.38	13940.93	7345.52	67.90	34.14	699.41	151.22	850.63	96
97	18222.82	6177.67	18500.88	6321.26	278.07	143.59	2864.09	636.10	3500.19	97
98	59648.87	29854.60	60048.38	30069.46	399.51	214.86	4114.93	951.84	5066.77	98
99	1706.22	468.34	1726.92	473.11	20.70	4.78	213.26	21.16	234.42	99
100	50120.90	24161.76	50556.16	24367.59	435.26	205.82	4483.17	911.79	5394.95	100
101	80867.70	37968.17	81299.36	38109.64	431.66	141.47	4446.10	626.70	5072.80	101
102	3459.60	1148.42	3521.73	1176.16	62.13	27.73	639.96	122.86	766.02	102
103	49014.31	25698.05	49014.31	25698.05	0.00	0.00	0.00	0.00	0.00	103
104-1	51412.09	26409.88	51538.91	26525.53	126.81	115.65	1306.18	512.33	1818.52	104-1
104-2	2435.74	1088.24	2553.49	1131.50	117.75	43.26	1212.83	191.64	1404.47	104-2
105	43454.50	20752.92	43454.50	20752.92	0.00	0.00	0.00	0.00	0.00	105
106	5085.61	1640.43	5116.43	1646.47	30.82	6.03	317.47	26.73	344.20	106
107	54898.85	38259.35	55536.00	38691.14	637.15	431.79	6562.65	1912.83	8475.47	107
108-2	29106.43	31957.73	29332.42	32121.87	225.99	164.14	2327.73	727.13	3054.86	108-2
108-1	5850.40	3500.56	5867.68	3509.16	17.28	8.61	178.01	38.13	216.14	108-1
109	29779.71	14153.54	29780.82	14153.54	1.11	0.00	11.45	0.00	11.45	109
110	21195.05	10733.92	21491.60	10830.46	296.55	96.54	3054.48	427.68	3482.16	110
111	62859.78	33641.64	63328.61	33788.45	468.82	146.80	4828.88	650.34	5479.21	111
112	32485.25	17435.00	32627.01	17495.84	141.76	60.84	1460.12	269.50	1729.62	112
113	1684.84	715.94	1685.96	716.34	1.13	0.40	11.59	1.77	13.36	113
114	13277.88	7895.68	13354.57	7939.32	76.69	43.63	789.96	193.29	983.25	114
115	56372.96	28698.65	56821.98	28846.83	449.02	148.18	4624.95	656.43	5281.38	115
116	128.61	62.17	129.29	62.52	0.67	0.35	6.95	1.57	8.53	116
118	27559.26	12109.75	27990.80	12261.29	431.54	151.54	4444.90	671.34	5116.24	118
119	2392.27	600.60	2580.57	658.81	188.30	58.20	1939.48	257.83	2197.31	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	11159.66	5552.51	11209.19	5577.92	49.53	25.42	510.16	112.59	622.75	122
123	39583.62	15278.89	39918.41	15407.46	334.79	128.57	3448.32	569.58	4017.89	123
124	2769.83	946.46	2769.83	946.46	0.00	0.00	0.00	0.00	0.00	124
125	4810.82	1954.99	5063.66	2050.03	252.84	95.04	2604.25	421.03	3025.28	125
126	11316.10	6872.18	11381.83	6892.95	65.72	20.77	676.93	92.02	768.95	126
127	23270.01	9564.11	23368.03	9591.64	98.03	27.53	1009.67	121.95	1131.62	127
128	55749.15	23802.95	56542.11	24057.51	792.97	254.56	8167.57	1127.71	9295.28	128
129	11391.12	9002.41	11399.88	9005.48	8.76	3.07	90.27	13.60	103.87	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	4459.84	2904.86	4522.99	2952.54	63.15	47.68	650.44	211.22	861.66	130-2
131	5065.64	2661.59	5107.74	2707.55	42.10	45.96	433.66	203.59	637.25	131
132	6905.52	2574.90	6969.00	2622.23	63.48	47.33	653.82	209.65	863.47	132
133	1724.41	1072.90	1724.95	1073.18	0.53	0.27	5.49	1.21	6.70	133
134	17106.86	9272.98	17179.44	9293.64	72.58	20.66	747.63	91.51	839.13	134
135	642.79	303.68	643.35	303.98	0.56	0.30	5.77	1.33	7.10	135
136	11321.20	4107.04	11489.62	4142.30	168.42	35.26	1734.68	156.20	1890.88	136
137	4774.80	3069.82	4776.93	3069.82	2.13	0.00	21.93	0.00	21.93	137
138	10757.80	4084.63	10862.57	4116.05	104.77	31.43	1079.10	139.23	1218.33	138
139	4943.15	3172.11	4981.45	3194.93	38.30	22.82	394.48	101.11	495.59	139
140	381.29	202.19	416.75	212.74	35.46	10.55	365.24	46.74	411.97	140
141	1485.96	382.92	1568.78	401.62	82.83	18.69	853.10	82.81	935.91	141
142	11.51	6.08	12.24	6.43	0.73	0.35	7.52	1.55	9.07	142
143-1	24450.01	10345.69	24709.79	10449.59	259.78	103.89	2675.71	460.24	3135.95	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	37532.74	11992.00	38183.78	12200.58	651.05	208.59	6705.77	924.03	7629.81	144
Итого по абонентам:	2761317.67	1598993.63	2782857.37	1608840.09	21539.70	9846.45	221805.95	43612.01	265417.96	Итого по абонентам:
Ввод:	2298190.90	1241216.90	2323576.28	1252490.45	25385.38	11273.54	261469.46	49941.80	311411.26	Ввод:
Ввод:	3970.60	2839.60	5716.60	3902.80	1746.00	1063.20	15609.24	3933.84	19543.08	

Показания расхода электроэнергии с 2026-05-25 12:42:00 по 2026-06-25 12:42:00

Дата показания устройств с 2026-05-25 12:00:00 по 2026-06-25 11:00:00

Дата транзакции с 2026-05-25 12:57:40 по 2026-06-25 11:38:40