

Ведомость по потреблению электроэнергии

Потребитель: СНТ Химик-2, Московская область, Домодедовский р-он
Показания расхода электроэнергии с 2026-06-25 12:42:00 по 2026-07-25 12:45:00

Абонент	Показания (кВт/ч) 2026-06-25		Показания (кВт/ч) 2026-07-25		Расход (кВт/ч)		Расход (руб)		Сумма (руб)	Абонент	Тариф	
	T1 день	T2 ночь	T1 день	T2 ночь	T1 день	T2 ночь	T1 день	T2 ночь			день (руб)	ночь (руб)
1	18821.40	6754.05	19096.87	6845.60	275.47	91.55	2837.32	405.56	3242.88	1	10.30	4.43
2-1	1.96	0.30	1.97	0.32	0.01	0.02	0.14	0.08	0.22	2-1	10.30	4.43
2-2	6.88	0.16	6.88	0.17	0.01	0.01	0.06	0.03	0.09	2-2	10.30	4.43
3	16.99	1.92	18.49	1.92	1.50	0.00	15.45	0.00	15.45	3	10.30	4.43
4	31656.90	13163.05	32277.49	13357.55	620.59	194.50	6392.12	861.64	7253.76	4	10.30	4.43
5	12672.87	5314.00	12732.69	5324.88	59.82	10.87	616.12	48.17	664.29	5	10.30	4.43
6	30422.77	15460.95	30494.16	15492.67	71.39	31.73	735.31	140.54	875.85	6	10.30	4.43
7	89694.79	42375.59	90136.23	42549.59	441.44	174.00	4546.86	770.84	5317.71	7	10.30	4.43
8	1869.62	879.22	1870.15	879.51	0.54	0.28	5.53	1.26	6.79	8	10.30	4.43
9	257.73	0.33	272.38	0.36	14.65	0.03	150.88	0.13	151.01	9	10.30	4.43
10-2	8286.05	10739.14	8367.99	10780.43	81.94	41.29	844.00	182.91	1026.91	10-2	10.30	4.43
10-1	524.07	250.54	581.27	259.04	57.20	8.50	589.16	37.66	626.81	10-1	10.30	4.43
11	90.87	0.80	91.45	0.80	0.58	0.00	5.97	0.00	5.97	11	10.30	4.43
12	1652.08	501.87	1764.31	529.64	112.23	27.77	1155.98	123.03	1279.01	12	10.30	4.43
13	10.04	0.19	10.19	0.19	0.15	0.00	1.55	0.00	1.55	13	10.30	4.43
14	216.83	121.63	216.83	121.63	0.00	0.00	0.00	0.00	0.00	14	10.30	4.43
15	590.75	103.73	594.70	103.93	3.95	0.20	40.64	0.89	41.54	15	10.30	4.43
16	1715.40	675.37	1726.17	679.13	10.78	3.76	110.98	16.67	127.65	16	10.30	4.43
17	193.29	120.78	265.58	142.33	72.29	21.55	744.63	95.45	840.08	17	10.30	4.43
18	20585.16	6941.10	20585.16	6941.10	0.00	0.00	0.00	0.00	0.00	18	10.30	4.43
19	3912.79	1894.20	4008.53	1942.95	95.74	48.75	986.10	215.96	1202.06	19	10.30	4.43
20	18036.71	7425.65	18209.30	7483.92	172.60	58.27	1777.75	258.15	2035.90	20	10.30	4.43
21	1178.98	330.98	1181.63	331.05	2.65	0.07	27.33	0.32	27.64	21	10.30	4.43
22-1	1865.07	1239.97	1872.86	1242.59	7.79	2.62	80.20	11.60	91.79	22-1	10.30	4.43
22-2	7567.56	2399.08	7567.56	2399.08	0.00	0.00	0.00	0.00	0.00	22-2	10.30	4.43
23	26.01	6.09	34.49	6.09	8.48	0.00	87.34	0.00	87.34	23	10.30	4.43
24	3053.15	2300.79	3053.15	2300.79	0.00	0.00	0.00	0.00	0.00	24	10.30	4.43
25	10999.17	6305.05	11277.01	6497.29	277.84	192.24	2861.79	851.61	3713.41	25	10.30	4.43
26	2.04	0.00	2.33	0.00	0.29	0.00	3.00	0.00	3.00	26	10.30	4.43
27	0.00	0.00	0.00	0.00	-	-	-	-	-	27	10.30	4.43
28	90421.56	42111.34	91165.41	42376.19	743.84	264.85	7661.56	1173.29	8834.85	28	10.30	4.43
29	27332.73	13102.78	28003.19	13422.76	670.47	319.99	6905.79	1417.54	8323.33	29	10.30	4.43
30	202.24	52.23	205.45	52.80	3.21	0.57	33.08	2.52	35.60	30	10.30	4.43
31-2	4570.01	2045.53	4701.24	2077.04	131.23	31.51	1351.69	139.61	1491.30	31-2	10.30	4.43
32	1277.35	338.00	1388.41	362.26	111.06	24.26	1143.87	107.46	1251.33	32	10.30	4.43
33	-	-	-	-	-	-	-	-	-	33	10.30	4.43
34	0.16	0.11	0.16	0.11	0.00	0.00	0.00	0.00	0.00	34	10.30	4.43
35	3216.35	1193.86	3291.70	1222.12	75.35	28.27	776.14	125.21	901.35	35	10.30	4.43
36	1706.46	379.89	1746.29	386.00	39.83	6.12	410.27	27.09	437.36	36	10.30	4.43
37	6833.81	3429.15	6836.84	3429.27	3.02	0.12	31.13	0.53	31.65	37	10.30	4.43
38	37312.19	42543.51	37574.14	42976.59	261.95	433.08	2698.09	1918.54	4616.62	38	10.30	4.43
39	17681.74	12984.81	18017.04	13060.32	335.30	75.51	3453.63	334.52	3788.15	39	10.30	4.43
40	708.32	348.58	708.32	348.58	0.00	0.00	0.00	0.00	0.00	40	10.30	4.43
41	526.92	251.95	530.59	254.23	3.67	2.27	37.80	10.07	47.87	41	10.30	4.43
42	1564.40	1883.35	1564.40	1883.35	0.00	0.00	0.00	0.00	0.00	42	10.30	4.43
43	6793.84	3518.81	6936.73	3653.73	142.90	134.93	1471.83	597.72	2069.55	43	10.30	4.43
44	11229.31	5069.88	11315.87	5100.88	86.55	31.00	891.50	137.32	1028.81	44	10.30	4.43
45	1655.40	862.40	1657.23	862.40	1.84	0.00	18.90	0.00	18.90	45	10.30	4.43
46	42866.13	18198.90	42895.69	18210.41	29.56	11.51	304.48	50.98	355.46	46	10.30	4.43
47	26609.91	13676.21	27055.29	13877.83	445.38	201.62	4587.46	893.16	5480.62	47	10.30	4.43
48	11400.00	6103.98	11527.61	6149.55	127.61	45.57	1314.41	201.86	1516.27	48	10.30	4.43
49	2109.46	715.47	2109.88	715.70	0.42	0.23	4.31	1.01	5.31	49	10.30	4.43
50	46537.63	20672.33	47057.77	20844.60	520.13	172.28	5357.38	763.19	6120.57	50	10.30	4.43
51	10934.14	17569.67	10934.14	17569.67	0.00	0.00	0.00	0.00	0.00	51	10.30	4.43
52	18427.16	12186.20	18494.50	12206.36	67.35	20.16	693.66	89.30	782.96	52	10.30	4.43
53	25757.07	12990.96	26001.13	13093.78	244.06	102.82	2513.81	455.49	2969.30	53	10.30	4.43
54	1935.00	641.71	1967.15	652.39	32.15	10.67	331.17	47.27	378.44	54	10.30	4.43
55	6085.51	2330.41	6087.08	2330.52	1.58	0.11	16.24	0.49	16.73	55	10.30	4.43
56	10526.55	5646.36	10526.97	5646.56	0.43	0.19	4.41	0.85	5.26	56	10.30	4.43
57	546.12	224.90	547.23	225.69	1.11	0.79	11.39	3.49	14.88	57	10.30	4.43
58	47427.57	20228.14	47779.25	20369.90	351.68	141.75	3622.29	627.97	4250.26	58	10.30	4.43
59	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	59	10.30	4.43
60	4498.63	1450.60	4590.39	1490.85	91.75	40.25	945.06	178.30	1123.35	60	10.30	4.43
61	7561.47	3411.89	7566.65	3417.40	5.18	5.51	53.31	24.40	77.72	61	10.30	4.43
62	2170.77	382.83	2170.77	382.83	0.00	0.00	0.00	0.00	0.00	62	10.30	4.43
63	22.70	0.62	22.70	0.62	0.00	0.00	0.00	0.00	0.00	63	10.30	4.43
64	7143.50	2816.52	7143.50	2816.52	0.00	0.00	0.00	0.00	0.00	64	10.30	4.43
65	2529.78	867.22	2541.69	869.90	11.91	2.69	122.66	11.90	134.57	65	10.30	4.43
66	4019.48	1846.35	4079.39	1864.22	59.91	17.87	617.03	79.14	696.17	66	10.30	4.43
67	193.13	89.41	194.75	90.46	1.61	1.04	16.60	4.62	21.23	67	10.30	4.43
68	70558.84	33399.09	70743.11	33460.10	184.27	61.01	1898.03	270.28	2168.31	68	10.30	4.43
69	16876.72	6916.07	16984.88	6967.73	108.16	51.65	1114.01	228.81	1342.82	69	10.30	4.43
70	23645.72	5499.39	24157.73	5626.76	512.02	127.37	5273.79	564.25	5838.04	70	10.30	4.43
71	6155.55	5799.09	6177.28	5815.88	21.73	16.79	223.78	74.38	298.16	71	10.30	4.43
72	3425.97	885.99	3425.97	885.99	0.00	0.00	0.00	0.00	0.00	72	10.30	4.43
72-1	307.74	72.62	370.70	86.63	62.96	14.01	562.86	51.84	614.70	72-1	10.30	4.43
73	1985.35	634.46	2085.97	672.88	100.62	38.42	1036.34	170.21	1206.55	73	10.30	4.43
74	40685.57	16183.81	41096.44	16242.86	410.87	59.05	4231.99	261.59	4493.58	74	10.30	4.43
75-1	109878.90	56131.75	110197.59	56287.09	318.69	155.33	3282.49	688.13	3970.62	75-1	10.30	4.43
75-2	10501.65	5521.56	10849.62	5646.20	347.97	124.64	3584.12	552.15	4136.27	75-2	10.30	4.43
76	12721.08	11217.69	12721.08	11217.69	0.00	0.00	0.00	0.00	0.00	76	10.30	4.43
77	5176.85	1423.49	5518.38	1524.49	341.53	101.00	3517.77	447.44	3965.21	77	10.30	4.43
78	13326.44	4596.06	13471.90	4628.00	145.46	31.94	1498.26	141.49	1639.74	78	10.30	4.43
79	11355.01	8314.01	11425.14	8381.47	70.13	67.46	722.33	298.83	1021.16	79	10.30	4.43
80	16596.99	11544.26	16766.90	11613.31	169.91	69.05	1750.09	305.89	2055.98	80	10.30	4.43
81-1	9768.63	4105.17	9818.73	4129.20	50.10	24.02	515.98	106.43	622.40	81-1	10.30	4.43
81-2	6925.66	2222.65	6929.30	2224.21	3.64	1.55	37.49	6.88	44.38	81-2	10.30	4.43

83	7262.04	2475.46	7363.91	2499.08	101.88	23.62	1049.32	104.65	1153.98	83	10.30	4.43
84	17619.32	4045.77	17844.07	4083.67	224.75	37.89	2314.95	167.87	2482.82	84	10.30	4.43
85	6935.78	2847.47	6978.15	2851.52	42.37	4.05	436.45	17.95	454.40	85	10.30	4.43
86-1	779.69	201.33	792.93	201.46	13.24	0.13	136.38	0.58	136.97	86-1	10.30	4.43
86-2	10828.13	3631.97	10965.17	3656.03	137.04	24.06	1411.52	106.60	1518.12	86-2	10.30	4.43
87	8183.31	4268.43	8227.95	4295.12	44.64	26.68	459.79	118.21	578.01	87	10.30	4.43
88	10763.95	4563.15	10954.18	4627.54	190.23	64.38	1959.38	285.23	2244.60	88	10.30	4.43
89	2024.60	878.11	2078.38	903.49	53.78	25.38	553.90	112.42	666.33	89	10.30	4.43
90	55799.83	31972.95	56376.74	32299.47	576.91	326.51	5942.21	1446.45	7388.67	90	10.30	4.43
91	7149.01	2754.44	7258.04	2773.37	109.04	18.94	1123.07	83.89	1206.96	91	10.30	4.43
92	20067.60	5860.72	20328.41	5925.95	260.81	65.24	2686.37	289.00	2975.37	92	10.30	4.43
93	36628.51	15879.95	36725.64	15929.35	97.13	49.40	1000.43	218.85	1219.28	93	10.30	4.43
94	203030.83	119125.52	203250.75	119249.67	219.92	124.16	2265.16	550.02	2815.18	94	10.30	4.43
95	46499.60	21101.88	46877.47	21193.48	377.87	91.60	3892.09	405.77	4297.86	95	10.30	4.43
96	13940.93	7345.52	14096.46	7381.92	155.53	36.40	1601.96	161.25	1763.21	96	10.30	4.43
97	18500.88	6321.26	18692.28	6377.58	191.39	56.33	1971.37	249.52	2220.89	97	10.30	4.43
98	60048.38	30069.46	60365.53	30210.99	317.15	141.53	3266.69	626.96	3893.65	98	10.30	4.43
99	1726.92	473.11	1765.71	483.97	38.79	10.86	399.50	48.11	447.61	99	10.30	4.43
100	50556.16	24367.59	50912.55	24489.52	356.39	121.94	3670.85	540.18	4211.03	100	10.30	4.43
101	81299.36	38109.64	81684.50	38205.73	385.14	96.09	3966.97	425.68	4392.65	101	10.30	4.43
102	3521.73	1176.16	3585.01	1194.97	63.27	18.81	651.73	83.32	735.05	102	10.30	4.43
103	49014.31	25698.05	49014.31	25698.05	0.00	0.00	0.00	0.00	0.00	103	10.30	4.43
104-1	51538.91	26525.53	51633.29	26594.48	94.38	68.95	972.11	305.44	1277.55	104-1	10.30	4.43
104-2	2553.49	1131.50	2679.92	1164.30	126.43	32.80	1302.23	145.30	1447.53	104-2	10.30	4.43
105	43454.50	20752.92	43454.50	20752.92	0.00	0.00	0.00	0.00	0.00	105	10.30	4.43
106	5116.43	1646.47	5306.42	1747.15	189.99	100.68	1956.89	446.03	2402.92	106	10.30	4.43
107	55536.00	38691.14	56136.27	39035.96	600.27	344.82	6182.80	1527.55	7710.35	107	10.30	4.43
108-2	29332.42	32121.87	29551.34	32192.22	218.92	70.35	2254.89	311.66	2566.55	108-2	10.30	4.43
108-1	5867.68	3509.16	5889.55	3519.90	21.87	10.74	225.25	47.57	272.82	108-1	10.30	4.43
109	29780.82	14153.54	29780.82	14153.54	0.00	0.00	0.00	0.00	0.00	109	10.30	4.43
110	21491.60	10830.46	21700.82	10881.12	209.22	50.67	2154.98	224.45	2379.43	110	10.30	4.43
111	63328.61	33788.45	63646.22	33899.40	317.61	110.96	3271.39	491.53	3762.92	111	10.30	4.43
112	32627.01	17495.84	32740.91	17538.04	113.90	42.21	1173.16	186.97	1360.13	112	10.30	4.43
113	1685.96	716.34	1687.26	716.73	1.29	0.39	13.33	1.74	15.06	113	10.30	4.43
114	13354.57	7939.32	13356.05	7939.43	1.48	0.11	15.22	0.49	15.71	114	10.30	4.43
115	56821.98	28846.83	57426.77	29021.91	604.78	175.08	6229.26	775.59	7004.85	115	10.30	4.43
116	129.29	62.52	129.96	62.88	0.67	0.36	6.90	1.58	8.48	116	10.30	4.43
118	27990.80	12261.29	28299.46	12365.90	308.65	104.61	3179.13	463.44	3642.57	118	10.30	4.43
119	2580.57	658.81	2648.91	668.10	68.34	9.29	703.90	41.16	745.07	119	10.30	4.43
120	0.04	0.04	0.04	0.04	0.00	0.00	0.00	0.00	0.00	120	10.30	4.43
121	963.71	117.73	963.71	117.73	0.00	0.00	0.00	0.00	0.00	121	10.30	4.43
122	11209.19	5577.92	11242.57	5594.99	33.38	17.07	343.77	75.61	419.38	122	10.30	4.43
123	39918.41	15407.46	40106.68	15440.88	188.26	33.41	1939.13	148.02	2087.15	123	10.30	4.43
124	2769.83	946.46	2771.02	946.46	1.20	0.00	12.31	0.00	12.31	124	10.30	4.43
125	5063.66	2050.03	5287.26	2126.11	223.60	76.08	2303.08	337.03	2640.11	125	10.30	4.43
126	11381.83	6892.95	11454.23	6924.31	72.41	31.37	745.79	138.95	884.74	126	10.30	4.43
127	23368.03	9591.64	23455.14	9619.68	87.11	28.04	897.20	124.20	1021.40	127	10.30	4.43
128	56542.11	24057.51	57484.06	24286.34	941.95	228.83	9702.07	1013.70	10715.78	128	10.30	4.43
129	11399.88	9005.48	11406.44	9007.34	6.56	1.86	67.56	8.24	75.79	129	10.30	4.43
130-1	1979.14	1581.07	1979.14	1581.07	0.00	0.00	0.00	0.00	0.00	130-1	10.30	4.43
130-2	4522.99	2952.54	4559.86	2966.02	36.87	13.49	379.72	59.74	439.46	130-2	10.30	4.43
131	5107.74	2707.55	5150.23	2733.11	42.49	25.56	437.65	113.24	550.89	131	10.30	4.43
132	6969.00	2622.23	7032.78	2660.01	63.79	37.78	657.00	167.38	824.37	132	10.30	4.43
133	1724.95	1073.18	1725.49	1073.45	0.55	0.28	5.62	1.24	6.86	133	10.30	4.43
134	17179.44	9293.64	17212.87	9304.19	33.43	10.55	344.35	46.76	391.11	134	10.30	4.43
135	643.35	303.98	643.91	304.26	0.55	0.29	5.72	1.27	6.98	135	10.30	4.43
136	11489.62	4142.30	11662.75	4180.89	173.14	38.59	1783.29	170.97	1954.26	136	10.30	4.43
137	4776.93	3069.82	4778.62	3069.82	1.69	0.00	17.39	0.00	17.39	137	10.30	4.43
138	10862.57	4116.05	10967.01	4149.37	104.44	33.32	1075.77	147.60	1223.38	138	10.30	4.43
139	4981.45	3194.93	5011.19	3212.23	29.74	17.30	306.35	76.62	382.97	139	10.30	4.43
140	416.75	212.74	445.22	225.36	28.48	12.61	293.32	55.87	349.19	140	10.30	4.43
141	1568.78	401.62	1604.60	412.99	35.82	11.38	368.94	50.40	419.34	141	10.30	4.43
142	12.24	6.43	12.94	6.78	0.70	0.35	7.21	1.55	8.76	142	10.30	4.43
143-1	24709.79	10449.59	24918.70	10501.01	208.91	51.42	2151.78	227.81	2379.59	143-1	10.30	4.43
143-2	1553.44	443.74	1553.44	443.74	0.00	0.00	0.00	0.00	0.00	143-2	10.30	4.43
144	38183.78	12200.58	38671.06	12363.37	487.28	162.78	5018.97	721.13	5740.10	144	10.30	4.43
Итого по	2782857.37	1608840.09	2802768.72	1616770.40	19911.35	7930.31	205001.26	35121.07	240122.33	Итого по абонентам:		
Ввод:	2323576.28	1252490.45	2346385.01	1261281.62	22808.73	8791.18	234929.90	38944.91	273874.81	Ввод:		
Ввод:	5716.60	3902.80	7288.60	4880.60	1572.00	977.80	14053.68	3617.86	17671.54	Ввод:		

Показания расхода электроэнергии с 2026-06-25 12:42:00 по 2026-07-25 12:45:00
Дата показания устройств с 2026-06-25 11:00:00 по 2026-07-25 11:00:00
Дата транзакции с 2026-06-25 11:38:40 по 2026-07-25 11:39:04