

СНТ Москворецкий Садовод ТП-1533

23.02.19

Участок	СуммакВт.ч	T1 (день)кВт.ч	T2 (ночь)кВт.ч
224	379,248	243,365	135,884
226	11743,772	7462,356	4281,415
228	572,992	373,399	199,591
229	16463,269	11749,824	4713,444
230	791,734	562,88	228,854
231	10883,744	7594,476	3289,268
232	3439,97	2049,904	1390,067
233	792,057	572,937	219,121
234	84,989	54,292	30,697
235	14341,416	10356,987	3984,429
236	39214,921	26105,277	13109,643
237	1066,687	792,231	274,455
238	596,004	524,505	71,498
239	4035,357	3044,75	990,607
240	7828,098	4955,867	2872,23
241	2035,553	1746,185	289,368
242	2768,235	1649,909	1118,326
243	6934,398	4643,054	2291,344
244	4690,261	3198,016	1492,244
245	2769,194	1749,87	1019,322
246	4120,024	3210,36	909,664
247	310,355	212,145	98,209
248	4598,554	3238,336	1360,217
249	15756,458	10777,211	4979,247
250	9412,384	6601,992	2810,393
251	619,622	451,485	168,136
252	1125,859	642,059	483,8
253	1676,583	1118,612	557,971
254	2661,427	1968,324	693,101
255	1888,297	1323,014	565,283
256	3427,655	2721,092	706,562
257	9117,554	5395,242	3722,312
258	273,526	212,567	60,958
259	22,658	17,832	4,826
260	13264,709	9406,162	3858,548
261	2965,958	2174,059	791,898
262	933,754	668,172	265,58
264	3615,488	2773,896	841,591
265	27892,376	19088,548	8803,827
266	10285,265	8135,558	2149,708
267	3341,737	2716,07	625,666

268	5807,066	4558,499	1248,567
269	4749,399	3619,758	1129,641
270	6138,27	4255,324	1882,946
271	6040,147	4794,024	1246,123
272	10927,802	7724,028	3203,773
273	27335,316	15973,116	11362,201
274	10706,528	7465,984	3240,542
275	981,138	600,71	380,428
276	7213,383	5541,078	1672,306
277	13955,93	10965,12	2990,811
278	6362,037	4968,062	1393,973
279	9062,136	6872,624	2189,512
280	2102,052	1234,405	867,648
281	10197,15	8553,086	1644,062
282	518,572	397,852	120,719
283	7230,899	5970,777	1260,121
284	3776,208	2679,352	1096,857
285	5745,556	4271,191	1474,364
286	6613,417	5218,24	1395,177
287	8422,605	6115,934	2306,67
288	9970,501	7583,77	2386,731
289	14552,603	9727,977	4824,625
290	9051,994	6540,347	2511,646
291	3620,798	2328,236	1292,562
292	12391,045	9374,634	3016,41
293	4032,33	3247,437	784,892
295	1180,223	813,802	366,421
296	1997,546	1449,222	548,325
297	8141,633	7221,022	920,611
298	3466,387	2461,125	1005,262
299	13425,558	10168,811	3256,747
300	14780,751	10468,708	4312,043
301	13662,351	10938,749	2723,603
302	411,184	258,893	152,292
303	6395,993	4540,955	1855,037
304	305,636	231,438	74,197
305	2309,43	1974,738	334,692
307	1915,41	1382,654	532,755
308	82279,109	56285,574	25993,535
309	9535,492	6713,269	2822,222
310	6180,098	3875,722	2304,375
311	6448,521	5017,582	1430,939
312	4501,11	3188,09	1313,02
313	5377,267	3771,642	1605,625
314	12061,127	8953,991	3107,136
315	1633,681	1030,237	603,443

316	10898,207	8451,498	2446,708
317	222,761	171,533	51,227
318	40076,808	28032,105	12044,705
319	8579,553	5214,72	3364,833
320	7308,862	4899,916	2408,946
321	8065,978	5266,3	2799,677
323	6260,987	4139,602	2121,385
324	2698,476	1896,081	802,395
325	779,981	572,588	207,393
326	2160,504	1504,167	656,336
327	11053,053	7575,27	3477,782
328	1792,312	1255,987	536,325
330	12478,17	7565,595	4912,576
331	16112,527	10809,603	5302,922
332	1381,47	980,184	401,286
333	3554,584	3086,325	468,259
334	207,151	166,026	41,125
335	2176,902	1475,39	701,51
336	44080,16	30279,617	13800,541
337	3633,574	2406,181	1227,392
338	214,526	131,11	83,416
339	16932,134	11915,852	5016,282
340	0,003	0,003	0
341	9812,457	6841,216	2971,239
342	8121,588	6112,166	2009,422
344	4922,454	3378,197	1544,255
345	3592,831	2102,552	1490,279
346	1453,171	1013,502	439,669
347	182,611	106,734	75,877
348	1031,43	795,356	236,074
349	83052,031	55067,593	27984,437
350	9321,291	7310,187	2011,104
351	7495,544	5229,805	2265,739
352	20555,953	14537,218	6018,733
353	5035,342	3413,637	1621,704
354	6182,641	4918,532	1264,109
355	1388,121	997,057	391,065
356	512,997	293,476	219,52
357	1771,89	1298,229	473,66
358	3551,364	2391,095	1160,267
359	1317,098	921,708	395,389
360	3227,782	2362,211	865,57
361	7695,857	5748,486	1947,37
362	68965,789	45045,871	23919,921
363	4686,826	3682,066	1004,758
365	3924,945	2953,252	971,692

366	8967,809	6353,898	2613,91
368	147728,125	98311,875	49416,253
369	461,707	310,579	151,126
370	3045,989	2156,927	889,062
371	30083,773	20269,724	9814,048
372	834,427	627,817	206,61
373	3600,803	2792,641	808,163
374	10137,279	6719,035	3418,243
375	8661,893	5814,96	2846,933
376	5188,929	4175,579	1013,349
377	883,416	689,903	193,513
378	388,25	339,264	48,986
379	6270,996	4791,862	1479,133
380	16230,238	11879,647	4350,59
381	2886,292	2082,902	803,39
382	1703,197	1292,848	410,348
383	2866,347	2192,913	673,434
384	2206,158	1826,63	379,528
385	279,532	208,85	70,682
386	821,255	630,195	191,059
387	7132,523	5531,064	1601,458
388	749,393	464,26	285,134
390	8944,181	6855,982	2088,198
391	5069,641	3545,114	1524,526
392	3960,331	2792,872	1167,458
393	2712,608	1976,307	736,302
394	8712,788	5628,924	3083,863
395	19290,451	13171,553	6118,897
396	6474,993	5132,764	1342,229
397	1910,329	1564,686	345,644
398	2595,856	1767,706	828,151
399	5618,333	3818,377	1799,954
400	1997,437	1394,646	602,791
401	1108,114	877,468	230,645
402	2320,735	1841,421	479,312
403	13061,572	8639,824	4421,748
404	12128,291	8504,681	3623,61
405	5195,439	3490,378	1705,061
406	79,943	53,234	26,708
407	3589,862	2342,26	1247,6
408	379,095	248,789	130,304
409	9418,722	6567,904	2850,818
410	10818,875	7616,351	3202,524
411	10896,635	7263,358	3633,277
412	1849,376	1490,324	359,052
413	934,387	598,307	336,079

414	2228,806	1756,479	472,328
415	193,742	162,307	31,434
416	4720,294	3850,824	869,469
417	6557,111	4642,56	1914,552
418	5280,206	3566,712	1713,493
419	31853,375	21708,113	10145,261
420	3181,73	2464,143	717,588
422	1945,567	1414,218	531,348
423	17666,855	11979,235	5687,621
426	0,017	0,008	0,009
427	16149,662	11286,015	4863,645
428	0	0	0
429	3791,034	2755,741	1035,292
430	11376,199	8358,37	3017,829
431	3941,874	2604,633	1337,24
432	415,772	355,014	60,757
433	3748,91	2957,862	791,049
434	2618,409	1801,024	817,385
435	711,606	534,596	177,009
436	5516,263	3446,191	2070,071
437	5681,788	4259,745	1422,042
438	7479,508	5766,663	1712,845
439	957,736	669,992	287,743
440	3239,67	2749,293	490,377
441	853,497	614,752	238,746
442	5370,041	3665,049	1704,991
443	51897,679	33554,058	18343,623
444	9940,744	6633,908	3306,835
446	6424,913	4393,339	2031,572
447	11924,249	9621,342	2302,906
448	1706,443	1336,427	370,015
449	2901,404	1928,723	972,681
450	5772,916	3817,099	1955,817
451	1899,857	1446,952	452,904
452	14604,448	10400,093	4204,354
453	0	0	0
454	13805,97	9309,726	4496,244
455	11068,164	9013,152	2055,011
456	3644,073	2952,643	691,431
457	36,819	24,299	12,52
458	64461,82	48386,894	16074,925
460	12149,526	8646,888	3502,636
461	5772,266	4547,457	1224,808
224 - отключен	3842,034	2826,747	1015,288
226A	1263,697	877,21	386,486
228A	1923,083	1316,879	606,205

снят в ремонт	9583,059	7022,769	2560,291
ановил пок-я. Сдат	4349,719	3070,264	1279,453
296А	31,725	23,611	8,114
310А	1596,616	1232,667	363,949
320А	5294,461	3733,29	1561,171
327 - отключен	2871,108	2360,062	511,045
337 - отключен	1203,204	747,906	455,299
356 - отключен	3662,093	2325,865	1336,227
358А	2579,416	1945,88	633,536
восст-л показания. С	5247,244	3653,822	1593,421
ил показания. Сдать	90807,281	60219,562	30587,722
396А	2914,496	2132,353	782,143
осил пок-я. Сдать в	2698,604	1913,75	784,853
422А	4334,243	3452,251	881,991
восстановил пок-я. С	55,443	18,728	36,715
432А	881,195	589,825	291,371
446А	2653,336	1985,901	667,435
448А			