

CONSUMO 2019 (KWh)

Nº	CONTA CONTRATO	INSTALACIÓN	TARIFA	DEMANDA CONTRATADA			CONSUMO 2019 (KWh)																								TOTAL		MEDIA MENSAL		
				UNICA	PONTA	FORA P.	JANERO		FEBRERO		MARÇO		ABRIL		MAIO		JUNHO		JULHO		AGOSTO		SETEMBRO		OUTUBRO		NOVEMBRO		DEZEMBRO		PONTA	FORA PONTA		PONTA	FORA PONTA
							0	30	0	30	0	30	0	30	0	30	0	30	0	30	0	30	0	30	0	30	0	30	0	30					
1	1028293	108293	AV D	36	3	0	1.050,47	12.588,68	1.153,35	11.450,78	1.162,38	11.915,76	1.167,88	11.657,80	1.047,85	12.338,84	1.215,48	12.015,66	1.157,04	12.035,70	1.142,88	12.476,16	1.195,14	11.627,51	1.179,13	11.675,15	1.197,01	12.716,96	1.200,18	12.196,16	13.868,76	144.995,14	158.263,90	13.238,66	
2	1027812	1027812	AV D	30	3	0	1.106,49	12.815,90	1.211,49	12.126,46	1.230,24	12.759,21	1.127,59	1.127,59	1.276,44	1.279,20	12.538,70	1.186,20	1.186,20	1.238,80	13.458,32	1.310,61	12.647,81	1.335,01	12.104,85	1.275,96	13.756,72	1.284,77	12.908,87	14.759,67	153.460,65	166.287,30	14.017,53		
3	8036243	8036243	AV D	30	3	0	3.071,25	33.030,83	3.485,56	33.157,79	3.486,94	3.201,70	36,95	3.440,24	409,44	4.125,09	348,77	3.339,00	347,11	3.505,17	3.765,51	3.633,80	3.979,20	3.993,73	3.99,44	3.843,38	3.97,60	3.559,23	316,02	3.406,52	4.321,81	42.182,48	48.504,29	3.785,36	
4	11487	11487	AV D	30	3	0	3.793,17	41.775,61	4.099,98	43.921,35	3.982,04	4.271,70	4.060,28	4.060,28	3.921,12	45.979,98	3.790,81	38.644,55	4.525,73	4.676,69	5.696,53	58.043,16	6.007,20	6.990,73	5.927,17	6.622,98	5.883,78	65.962,66	67.007,49	58.130,36	68.263,63	68.667,69	62.330,69	62.689,74	
5	30124303	200037282	AV D	120	120	120	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
6	300470595	18152193	AV D	65	65	65	2.824,60	34.989,35	3.197,74	31.344,11	3.210,19	32.936,40	3.212,91	32.160,74	2.783,64	34.212,23	3.355,44	32.902,92	3.058,61	31.857,14	2.879,17	31.102,04	3.174,26	30.889,90	3.186,27	31.544,75	3.003,45	30.665,47	3.065,87	3.065,87	3.286,82	36.951,35	384.414,35	421.366,22	33.115,85
7	32565	32565	AV D	65	65	65	2.412,44	28.621,82	2.659,53	26.478,81	2.652,82	26.893,67	2.216,61	22.623,91	2.201,16	22.279,23	2.266,22	22.579,19	2.278,03	26.445,95	2.712,79	27.635,78	3.267,87	26.475,10	2.380,65	22.491,47	2.566,36	26.508,30	2.735,83	2.735,83	3.101,69	289.254,04	320.315,63	26.692,97	
8	1022077	1022077	AV D	84	84	84	2.012,28	24.440,15	2.548,94	29.420,00	2.052,97	21.976,68	2.222,68	27.914,06	1.897,72	24.849,40	2.885,90	25.251,90	2.702,62	2.209,34	25.737,48	2.816,93	28.044,04	2.246,81	25.561,75	2.409,57	26.389,06	2.524,49	29.819,27	27.332,71	318.486,91	345.816,02	28.130,90		
9	10335026	10335026	AV D	130	130	130	307,52	19.515,61	437,25	18.326,40	431,68	17.927,98	430,61	19.491,56	491,75	18.326,40	431,68	17.927,98	430,61	19.491,56	491,75	18.326,40	431,68	17.927,98	430,61	19.491,56	491,75	18.326,40	431,68	17.927,98	430,61	19.491,56	491,75	18.326,40	431,68
10	10000557	200074049	AV D	250	250	250	6.417,18	60.669,17	7.660,04	64.457,85	6.875,77	69.575,77	6.824,52	64.421,68	6.830,94	73.785,04	7.787,54	71.854,14	6.253,38	70.020,66	6.487,95	69.999,55	73.835,97	70.507,37	67.599,60	57.709,60	66.907,49	6.853,73	65.815,63	69.657,84	910.495,45	930.112,28	75.500,44		
11	3007951395	200028786	AV D	55	55	55	1.843,94	16.386,06	1.973,34	16.192,32	1.433,61	13.871,18	869,39	12.373,59	798,16	14.475,35	1.287,38	14.544,84	1.467,05	15.805,81	1.775,30	16.545,86	2.113,66	16.589,26	3.036,12	22.286,01	23.781,19	2.727,43	21.123,97	20.947,01	204.640,74	226.860,57	18.900,65		
12	5067785	5067785	AV D	75	75	75	3.143,76	15.960,33	557,05	16.092,55	1.733,04	15.981,02	1.162,34	16.834,04	879,91	10.475,05	1.052,62	16.699,76	959,71	19.286,12	1.477,38	18.324,88	1.058,75	18.091,49	1.892,98	16.801,54	1.872,77	20.848,40	2.178,12	22.127,40	12.927,92	217.737,24	231.533,16	19.294,43	
13	20002908	20002908	AV D	31	31	31	1.205,65	8.960,91	645,19	9.041,04	709,12	10.323,69	1.183,42	9.242,59	1.436,47	9.989,74	1.453,02	10.072,67	9.934,28	1.424,45	8.603,48	1.428,84	9.306,19	1.472,58	9.070,78	1.509,69	11.119,29	1.408,27	10.206,24	15.311,23	115.919,60	131.531,73	10.677,56		
14	11762	11762	AV D	105	105	105	98,27	9.456,65	846,72	9.235,38	739,96	10.803,91	605,99	9.997,85	883,70	11.022,31	923,24	10.062,95	4.388,4	9.481,33	978,84	9.288,79	786,30	10.035,40	711,48	9.852,78	924,76	9.733,33	770,70	10.212,30	9.598,10	119.224,56	128.822,66	10.735,22	
15	300729523	200029237	AV D	90	90	90	0,00	1.140,38	1.161,41	1.105,79	1.862,73	1.782,49	1.782,49	1.782,49	1.782,49	1.782,49	1.782,49	1.782,49	1.782,49	1.782,49	1.782,49	1.782,49	1.782,49	1.782,49	1.782,49	1.782,49	1.782,49	1.782,49	1.782,49	1.782,49	1.782,49	1.782,49	1.782,49	1.782,49	1.782,49
16	11290	11290	AV D	30	30	30	21,50	114,89	20,98	83,87	16,60	72,32	27,77	167,23	24,58	170,65	40,69	344,97	41,77	333,35	36,53	326,93	38,23	391,21	37,22	312,72	128,77	1.397,94	281,13	2.406,08	716,77	6.131,96	6.850,73	570,89	
17	10377676	10377676	AV D	80	80	80	2.180,83	17.361,88	2.530,53	15.908,97	2.565,63	19.166,32	2.547,07	17.257,24	3.107,68	21.153,46	3.268,33	27.186,05	3.186,89	26.954,56	3.203,94	24.980,75	3.203,94	27.805,80	3.057,28	34.437,30	3.180,68	24.984,06	3.370,73	28.222,43	35.532,32	277.865,22	314.920,72	26.077,52	
18	300717438	200021497	AV D	90	90	90	954,68	7.302,46	1.011,60	7.563,99	1.134,82	8.209,78	950,49	8.494,83	481,27	4.956,68	908,13	7.131,56	918,50	3.917,92	902,52	7.205,66	1.098,71	9.370,85	900,54	7.175,80	896,46	7.175,80	7.114,48	9.307,85	9.057,64	92.018,31	95.673,63	9.056,64	
19	10234939	10234938	AV D	130	130	130	3.120,20	38.872,01	3.477,85	38.119,98	3.233,85	38.895,38	3.711,43	48.335,45	3.786,74	48.842,14	4.292,00	47.648,35	4.058,95	47.786,52	4.516,85	44.837,79	4.511,05	50.112,59	4.294,27	44.700,77	4.092,10	43.758,54	3.824,35	47.003,09	49.770,64	539.916,55	585.984,19	48.907,85	
20	24244	24244	AV D	170	170	170	4.098,02	57.299,47	4.437,14	57.621,53	3.738,10	43.988,33	4.271,43	46.279,71	4.338,23	62.279,71	4.338,23	62.279,71	4.338,23	62.279,71	4.338,23	62.279,71	4.338,23	62.279,71	4.338,23	62.279,71	4.338,23	62.279,71	4.338,23	62.279,71	4.338,23	62.279,71	4.338,23	62.279,71	4.338,23
21	11185	11185	AV D	70	70	70	91,66	1.206,06	81,25	1.243,08	76,43	1.001,45	92,45	1.306,20	90,86	1.306,20	90,86	1.306,20	90,86	1.306,20	90,86	1.306,20	90,86	1.306,20	90,86	1.306,20	90,86	1.306,20	90,86	1.306,20	90,86	1.306,20	90,86	1.306,20	90,86
22	9763079	9763079	AV D	36	36	36	4.288,42	41.853,95	67,98	68,38	68,39	528,38	3.000,59	32.777,42	4.208,68	40.025,24	4.450,43	44.960,19	4.298,18	44.960,19	4.298,18	44.960,19	4.298,18	44.960,19	4.298,18	44.960,19	4.298,18	44.960,19	4.298,18	44.960,19	4.298,18	44.960,19	4.298,18	44.960,19	4.298,18
23	10513235	10513235	AV D	100	100	100	2.605,7	2.891,87	2.986,62	3.013,75	2.967,7	2.969,99	3.040,32	3.046,28	2.960,60	3.222,54	3.24,34	3.313,97	2.89,38	2.884,48	2.77,87	2.689,76	30,89	3.285,54	3.94,42	3.205,61	3.307,1	3.494,99	3.36,76	4.013,83	3.493,99	38.273,51	41.904,84	3.491,99	
24	300126433	103042685	AV D	60	60	60	2.135	1.292,96	1.34,52	1.716,72	85,42	2.420,68	154,28	3.417,03	137,84	2.484,40	42,10	3.568,80	107,78	1.989,02	2.950,2	1.400,71	1.200,20	6.233,46	1.402,62	3.059,45	71,40	3.521,50	4.809,89	2.240,09	1.322,82	33.325,13	34.647,95	2.887,33	
25	11289908	11289908	AV D	88	88	88	2.037	22.377,95	1.817,61	18.856,34	2.079,31	20.974,26	2.804,93	3.080,49	2.717,05	17.443,69	2.717,05	17.443,69	2.717,05	17.443,69	2.717,05	17.443,69	2.717,05	17.443,69	2.717,05	17.443,69	2.717,05	17.443,69	2.717,05	17.443,69	2.717,05	17.443,69	2.717,05	17.443,69	
26	3001854	1082505	AV D	45	45	45	1.458,63	19.124,98	1.777,73	18.896,26	1.878,54	14.688,69	1.114,22	14.688,69	1.114,22	14.688,69	1.114,22	14.688,69	1.114,22	14.6															

103	10197996	10197996	AI A2	65	65	2.98929	32.68255	0	0	911.95	8.41423	2.99635	33.90992	1.74571	18.30552	2.86302	27.74529	1.21977	12.11410	1.28832	12.02384	2.35014	25.25200	2.95717	30.63498	3.29731	32.31643	2.73412	29.07798	25.18376	262.24909	287.40374	23.95031		
104	10244544	10244544	AI A2	60	60	3.19729	37.04851	3.03138	30.70553	2.86184	26.14468	2.97895	31.91252	3.09849	31.10394	3.23126	3.29731	3.00004	30.17618	3.05940	29.16170	3.19811	32.54817	3.18837	30.41936	3.17746	30.74590	3.14089	33.62435	37.22669	375.98365	413.20725	34.43394		
105	15586936	15586936	AI A2	50	50	2.70312	30.16809	2.31741	24.01946	1.86281	19.21554	1.88063	21.67719	1.97410	1.57852	2.05308	2.00110	2.08662	1.30053	13.04137	1.74847	18.37514	1.66516	16.37559	1.74158	17.14976	1.70610	19.10601	23.02469	242.88424	265.89630	22.15824			
106	11231	11231	AI A2	260	260	13.97290	145.88843	14.27488	144.19826	14.42146	142.46232	14.47078	163.79926	15.25748	147.0768	163.79926	15.25748	147.0768	163.79926	15.25748	147.0768	163.79926	15.25748	147.0768	163.79926	15.25748	147.0768	163.79926	15.25748	147.0768	163.79926	15.25748	147.0768	163.79926	
107	1567036	1567036	AI A2	115	115	5.89730	66.07749	6.59126	65.96132	6.19529	63.15217	6.14238	69.96928	6.40282	69.79626	6.64866	68.97231	6.34225	62.67203	6.34680	69.31626	6.14819	64.65878	6.15519	64.08618	6.14518	61.08553	6.14527	65.25044	63.57457	667.17193	730.74650	60.89554		
108	102167058	102167058	AI A2	87	87	3.80278	42.74476	4.22210	42.54493	4.05426	41.50949	4.07677	46.86933	4.96246	48.12594	4.21286	46.15312	4.33183	45.00200	4.24712	40.90350	4.69707	47.57646	3.98109	39.45187	4.06138	39.99938	4.14924	45.73633	50.71798	526.62731	577.34500	48.11209		
109	21571	21571	AI A2	70	70	3.18477	34.83806	3.62092	35.12131	3.23663	33.37485	2.98886	33.12664	3.10707	32.82441	3.21552	33.59998	3.06172	30.17079	2.95123	29.66253	3.18984	33.65896	3.26152	29.19823	3.53666	35.42642	3.03526	30.62591	38.39000	391.53809	429.93809	38.82734		
110	21431	21431	AI A2	65	65	2.54289	25.07891	2.77540	25.11352	2.57040	24.17692	2.49820	26.89254	2.77801	25.86037	2.48611	23.73857	2.20702	20.17016	2.31987	22.36794	2.54650	25.15027	2.19362	22.29849	2.44600	23.55690	2.34763	25.57574	29.71165	298.96919	318.86080	28.55874		
111	21469	21466	AI A2	260	260	12.89578	123.61776	12.86867	129.34085	11.94678	118.51036	11.30732	133.72649	12.79178	138.08794	13.22681	133.88399	1.64870	125.9877	13.08628	128.89061	13.26600	140.73536	12.39554	119.38760	11.89985	118.18544	11.22718	131.52544	148.15713	1.541.31223	1.690.46936	140.87245		
112	80033800	80033800	AI A2	90	90	4.85335	53.86600	5.49663	55.10799	4.98402	50.44744	5.25262	59.81925	5.51554	60.11816	5.77928	60.81938	5.59858	56.98304	5.21032	52.92787	5.60762	58.60013	5.68817	56.96816	5.79631	58.46959	5.83497	63.83741	60.56602	684.98371	790.52653	62.54398		
113	80050284	80050284	AI A2	30	30	1.12633	12.65558	1.24048	12.47843	1.18072	11.86165	1.20623	13.60490	1.25970	13.80666	1.13727	13.08416	1.25479	13.09497	1.25746	12.65307	1.32078	14.06053	1.31461	13.02909	1.30763	12.90710	1.30551	14.36599	15.02211	158.45613	173.54624	14.46235		
114	8007963	8007963	AI A2	60	60	3.35934	37.65576	3.70587	37.25096	3.48953	34.58510	3.46864	37.42255	3.50474	39.05304	3.85067	40.30987	3.66424	37.61900	3.66078	36.79819	3.77271	40.73516	3.81348	37.64242	3.80445	37.18091	3.79636	40.76681	43.89881	457.01002	500.90083	41.74174		
115	80032315	80032315	AI A2	80	80	3.42932	35.17108	3.62063	35.30051	3.64780	37.49239	3.51638	41.10223	3.61848	4.11300	18.16574	3.49249	3.68938	14.47535	3.95867	17.46490	4.34450	37.64715	4.17952	19.97784	4.25677	20.25124	46.56449	252.48136	46.56449	252.48136	20.04611			
116	20241137	20241137	AI A2	100	100	3.08239	34.44756	3.29732	30.29144	3.21254	32.81124	3.21014	36.48049	3.30159	35.49441	3.29710	34.98977	3.28053	29.91672	3.27338	23.76658	2.91059	27.81409	3.25580	32.27257	2.98421	30.13335	2.39587	28.22394	35.75235	377.76203	413.51498	34.45058		
117	22179	22179	AI A2	130	130	6.22913	68.40124	6.14704	59.26244	6.56882	65.09971	6.31770	71.93290	6.73527	72.19044	7.37076	74.62470	6.66590	70.92093	7.11289	70.19687	7.49826	78.90977	7.57613	73.62640	7.54677	72.90801	7.37837	77.07055	83.14634	856.13776	939.28010	78.27368		
118	32840	32840	AI A2	65	65	2.44463	27.05157	2.68793	26.81652	2.72353	28.20164	3.00125	34.98013	4.14900	4.16698	4.10672	4.31611	3.62652	37.15138	3.62726	35.86654	4.19059	43.54959	5.16878	50.45022	5.13627	50.15669	5.12926	56.36251	45.99374	477.85972	523.85466	43.65446		
119	22209	22209	AI A2	60	60	3.34307	32.62900	2.88952	29.02082	2.79689	27.78611	2.92652	31.69922	2.98187	32.28758	3.13757	33.36913	2.99401	31.24527	2.95288	29.98860	3.14987	34.30447	4.12028	41.82837	4.11172	39.75019	4.10834	44.76440	38.48054	408.66236	448.14230	37.34524		
120	309168	309168	AI A2	60	60	2.08565	21.55700	2.41346	24.88463	2.48463	18.98688	2.22908	21.66067	2.60649	22.35744	2.90388	22.59933	2.15416	2.24148	22.20187	2.69810	22.31594	2.72511	21.48816	2.38471	22.07149	2.46596	24.51675	28.63001	281.08625	286.77626	24.22552			
121	32778	32778	AI A2	90	90	2.99754	32.05647	3.32166	33.14220	2.96079	28.34132	2.74334	33.53888	3.39963	38.29262	2.97402	30.90301	2.57930	28.92598	2.71932	26.98883	30.37153	2.86771	27.69300	2.87732	27.97190	2.67746	27.37831	34.25887	355.49415	389.71602	32.47650			
122	32824	32824	AI A2	107	107	4.77212	47.92712	4.58957	46.41425	4.71593	48.87887	4.40446	47.04953	4.57594	47.31615	4.94676	49.40321	4.91980	50.75986	4.77527	47.57659	5.25659	56.09884	46.93070	51.44357	50.58358	5.32010	58.42078	58.54933	597.19349	655.74342	54.64529			
123	80033761	80033761	AI A2	95	95	4.47245	50.13943	4.84495	49.28948	4.71593	48.07522	4.73063	53.17637	4.94571	55.19579	5.09670	54.57970	4.93262	50.56838	4.54478	47.69154	5.15714	54.62729	5.15714	49.20745	5.10842	50.10407	5.03118	54.92235	58.82793	617.41951	676.31984	56.35999		
124	24430	24430	AI A2	34	34	1.35710	14.20090	1.29603	13.35473	1.75181	6.48048	5.9238	8.26169	8.0156	8.41535	1.82664	18.20954	1.35107	10.45210	1.35130	12.44810	1.51056	13.97869	1.45897	14.01929	1.57457	16.47767	14.71705	144.75749	159.47454	13.28956				
125	92817075	92817075	AI A2	88	88	4.90538	47.70082	5.09755	47.29885	4.98469	45.83809	5.04479	52.18370	4.93205	50.02584	5.28150	51.76420	5.08529	48.10635	4.94155	48.60896	5.03397	48.27140	4.95764	47.28469	4.95116	52.15047	59.57192	59.57192	594.33785	643.89987	53.83532			
126	11150	11150	AI A2	425	425	16.89804	182.96145	19.68271	198.62673	19.16813	192.69010	19.16813	192.69010	20.01084	20.01084	19.16813	19.16813	19.16813	19.16813	19.16813	19.16813	19.16813	19.16813	19.16813	19.16813	19.16813	19.16813	19.16813	19.16813	19.16813	19.16813	19.16813	19.16813	19.16813	
127	12151667	12151667	AI A2	52	52	2.43022	25.78588	2.90944	27.32757	1.83750	18.62729	1.68238	19.01354	1.51193	15.95828	1.53119	15.85353	1.55820	15.50397	1.69134	14.83343	1.94478	17.98909	2.09405	17.81940	2.01704	17.10210	2.08202	19.83070	23.29069	225.64478	248.93547	20.74862		
128	23959	23956	AI A2	250	250	7.15151	71.79707	7.84300	74.79555	7.86933	71.62831	7.84291	80.49334	8.23931	82.40281	8.14740	86.08030	8.77425	80.89534	8.72651	80.8765	9.08473	89.97459	8.84520	79.20556	8.89321	77.36080	8.86838	84.80216	101.59234	953.19249	1.054.71464	87.89289		
129	10219477	10219477	AI A2	50	50	1.89034	15.53486	2.12155	15.73007	2.01234	15.04427	2.08363	17.14049	2.05740	16.90305	2.04351	16.78905	2.14425	16.49066	2.12410	16.93091	2.24856	17.73849	2.26089	18.61560	2.28160	16.67789	2.23866	18.29750	22.46923	198.97482	224.43255	18.70271		
130	100000152	100007369	AI A2	65	65	67.96	6.26348	61.77	6.30045	57.65	10.28516	12.002	13.79746	54.154	14.86658	857.62	17.87270	396.92	12.85937	1.63372	16.80148	1.44603	22.84431	27.845	56.50680	2.39472	31.82182	2.91410	38.20789	11.30418	1.043.68759	229.99477	19.16181		
131	10247128	10247128	AI A2	193	193	8.18521	82.14948	8.10432	80.85781	8.06600	76.84422	9.71208	102.54252	9.67403	102.96152	9.74055	102.96152	9.74055	102.96152	9.74055	102.96152	9.74055	102.96152	9.74055	102.96152	9.74055	102.96152	9.74055	102.96152	9.74055	102.96152	9.74055	102.96152	9.74055	102.96152
132	25496	25496	AI A2	70	70	2.82382	32.10717	3.24601	33.72928	2.60129	27.72119	3.08834	35.29191	3.29005	37.84505	3.72662	40.02188	3.51517	38.06998	3.79833	38.50768	3.54586	37.88265	3.50839	35.99297	4.01830	38.99527	3.75310	42.55902	40.90089	438.68935				