



**PUBLICACIÓN DE TARIFAS DE ENERGÍA ELÉCTRICA EN \$/kWh PARA EL MERCADO REGULADO
CORRESPONDIENTES A LOS CONSUMOS DEL MES DE DICIEMBRE 2023**
QI ENERGY S.A.S. E.S.P.
NIT: 900.677.732-3

Mercado	NT	Compras de Energía G	Distribución D	Costo de Comercialización C	Pérdidas Reconocidas PR	Transmisión T	Restricciones R	Costo Unitario CU	Franja Horaria 1	Franja Horaria 2	Franja Horaria 3	CU Opción Tarifaria	Residencial Estrato 2	Residencial Estrato 3	Costo Base de Comercialización Cfm (\$/Fact)
BOGOTÁ Y CUNDINAMARCA	1 PC	539.3817	220.3950	43.3991	100.0155	51.2352	19.3064	973.6929	978.7341	973.7177	966.0978				827.6390
	1 POR	539.3817	266.4301	43.3991	100.0155	51.2352	19.3064	1019.7280	1024.7692	1019.7528	1012.0929				866.7688
	1 COM	539.3817	243.4126	43.3991	100.0155	51.2352	19.3064	996.7105	1001.7517	996.7353	989.0754				9.285,7
	3	539.3817	165.9284	43.3991	33.2308	51.2352	19.3064	852.4464	856.9998	852.4640	845.5379				
CALI, YUMBO Y PUERTO TEJADA	1 PC	530.5441	223.6043	45.6965	95.9028	51.2352	19.3064	986.2893	971.3088	966.3140	958.6872				858,5000
	1 POR	530.5441	267.3150	45.6965	95.9028	51.2352	19.3064	1030.0200	1035.0395	1030.0347	1002.3979				
	2	530.5441	159.4185	45.6965	40.9064	51.2352	19.3064	847.1071	851.7229	847.1298	840.1165				
	3	530.5441	95.4729	45.6965	37.2689	51.2352	19.3064	779.5240	784.1130	779.5466	772.5739				
ATLÁNTICO, GUAJIRA Y MAGDALENA	1 PC	512.8688	153.1659	44.6100	273.5963	51.2352	19.3064	1054.7826	1061.0537	1054.8134	1045.2848		1620.9608		
	1 POR	512.8688	183.3821	44.6100	273.5963	51.2352	19.3064	1084.9968	1091.2699	1085.0296	1075.5010		1757.0799	542,4994	
	2	512.8688	109.7266	44.6100	84.2131	51.2352	19.3064	821.9601	826.8046	821.9839	814.6230				
	3	512.8688	77.9246	44.6100	55.7144	51.2352	19.3064	761.6594	766.2880	761.6822	754.6493				
CESAR, SUCRE, CORDOBA Y BOLIVAR	1 PC	512.8688	181.6135	43.2414	233.8675	51.2352	19.3064	1042.1328	1048.2030	1042.1627	1032.3993		1615.0365		
	1 POR	512.8688	217.1914	43.2414	233.8675	51.2352	19.3064	1077.1707	1083.7809	1077.7406	1068.5172		1751.1548		
	2	512.8688	133.4649	43.2414	65.1520	51.2352	19.3064	825.2687	830.0668	825.2923	818.0017				
	3	512.8688	104.4562	43.2414	44.7373	51.2352	19.3064	775.8453	780.4888	775.8681	768.8125				
CALDAS	1 PC	453.9514	222.0891	35.8138	82.6860	51.2352	19.3064	885.0819	870.0727	865.1064	857.5232				
	1 POR	453.9514	299.4023	35.8138	82.6860	51.2352	19.3064	942.3951	947.3959	942.4196	934.8364				
	2	453.9514	190.7393	35.8138	37.0836	51.2352	19.3064	788.1297	792.7347	788.1523	781.1552				10.837,4
	3	453.9514	84.4078	35.8138	27.5200	51.2352	19.3064	671.9646	676.4863	671.9868	665.1163				
VALLE DEL CAUCA	1 PC	477.5184	193.3722	39.1052	88.1296	51.2352	19.3064	868.6670	873.6901	868.6917	861.0594				
	1 POR	477.5184	267.3150	39.1052	88.1296	51.2352	19.3064	942.6098	947.6329	942.6345	935.0022		471,3049		
	2	477.5184	159.4185	39.1052	37.5253	51.2352	19.3064	784.1090	788.7232	784.1317	777.1206				
	3	477.5184	95.4729	39.1052	32.0971	51.2352	19.3064	714.7352	719.3955	714.7577	707.8133				
TULUÁ	1 PC	539.3817	202.8165	40.8834	92.7408	51.2352	19.3064	946.3640	951.3594	946.3885	938.7782				
	1 POR	539.3817	267.3150	40.8834	92.7408	51.2352	19.3064	1010.8625	1015.8579	1010.8802	1003.2967				
	2	539.3817	159.4185	40.8834	39.2722	51.2352	19.3064	849.4974	854.1062	849.5201	842.5173				10.197,7
	3	539.3817	95.4729	40.8834	30.1725	51.2352	19.3064	776.4521	780.9950	776.4745	769.5718				
TOLIMA	1 PC	539.3817	159.7355	46.3469	140.8152	51.2352	19.3064	956.8209	962.1314	956.8470	948.7779				
	1 POR	539.3817	266.4301	46.3469	140.8152	51.2352	19.3064	1063.5155	1068.8260	1063.5416	1055.4725				
	2	539.3817	165.9284	46.3469	59.2359	51.2352	19.3064	881.4345	886.1560	881.4577	874.2836				12.206,1
	3	539.3817	113.2106	46.3469	43.0816	51.2352	19.3064	812.5624	817.1670	812.5851	805.5886				
ANTIOQUIA	1 PC	530.5441	240.6546	41.0459	102.2049	51.2352	19.3064	984.9911	990.0516	985.0160	977.3267				
	1 POR	530.5441	299.4023	41.0459	102.2049	51.2352	19.3064	1043.7388	1048.7993	1043.7637	1036.0744				
	1 COM	530.5441	202.0248	41.0459	30.4508	51.2352	19.3064	863.3217	867.8554	863.3439	856.4552				8.183,5
	3	530.5441	84.4078	41.0459	26.7608	51.2352	19.3064	753.3002	757.8067	753.3223	746.4748				
QUINDIO	1 PC	521.7064	241.0806	41.0722	93.2489	51.2352	19.3064	967.6497	972.6543	967.6743	960.6999				
	1 POR	521.7064	299.4023	41.0722	93.2489	51.2352	19.3064	1025.9714	1030.9760	1025.9960	1018.3916				
	2	521.7064	190.7393	41.0722	39.1411	51.2352	19.3064	863.2006	867.8019	863.2233	856.2318				
	3	521.7064	84.4078	41.0722	29.6517	51.2352	19.3064	747.3797	751.9101	747.4020	740.5182				
HUILA	1 PC	456.8973	221.1288	41.9681	92.7044	51.2352	19.3064	883.2412	888.3063	883.2661	875.5698				
	1 POR	456.8973	266.4301	41.9681	92.7044	51.2352	19.3064	928.5415	933.6066	928.5664	920.8701				
	2	456.8973	165.9284	41.9681	36.9180	51.2352	19.3064	772.2534	776.8496	772.2760	765.2924				14.258,4
	3	456.8973	113.2106	41.9681	28.5712	51.2352	19.3064	711.1888	715.7147	711.2111	704.3343				
CAUCA	1 PC	445.1138	181.2104	41.0568	99.7708	51.2352	19.3064	837.6934	842.8347	837.7187	829.9067				
	1 POR	445.1138	267.3150	41.0568	99.7708	51.2352	19.3064	923.7980	928.9393	923.8238	915.0113		461,8990		
	2	445.1138	159.4185	41.0568	37.6788	51.2352	19.3064	753.8095	758.4165	753.8322	746.8321				
	3	445.1138	95.4729	41.0568	31.4554	51.2352	19.3064	683.6405	688.1938	683.6629	676.7444				
SANTANDER	1 PC	495.1936	211.0779	42.9308	103.2789	51.2352	19.3064	923.2228	928.1495	923.0480	915.2584				
	1 POR	495.1936	299.4023	42.9308	103.2789	51.2352	19.3064	1011.3472	1016.4739	1011.3724	1003.5828				
	2	495.1936	190.7393	42.9308	37.9359	51.2352	19.3064	837.3412	841.9572	837.3639	830.3501				
	3	495.1936	84.4078	42.9308	28.7757	51.2352	19.3064	721.8495	726.3918	721.8719	715.9671				
CARTAGO	1 PC	548.2193	221.8582	47.0059	140.5119	51.2352	19.3064	1028.1289	1033.4512	1028.1551	1020.6882				
	1 POR	548.2193	267.3150	47.0059	140.5119	51.2352	19.3064	1073.5937	1078.6160	1073.6199	1065.5330				
	2	548.2193	159.4185	47.0059	47.1509	51.2352	19.3064	872.3362	876.9942	872.3591	865.2814				8.654,8
	3	548.2193	95.4729	47.0059	40.6190	51.2352	19.3064	801.8587	806.4701	801.8814	794.8745				
PEREIRA	1 PC	548.2193	253.5483	44.9364	92.4930	51.2352	19.3064	1009.7386	1014.6939	1009.7629	1002.2335				
	1 POR	548.2193	299.4023	44.9364	92.4930	51.2352	19.3064	1063.5927	1068.5497	1063.5746	1048.0879				
	2	548.2193	190.7393	44.9364	37.2134	51.2352	19.3064	891.6500	896.2114	891.6724	884.7416				13.787,4
	3	548.2193	84.4078	44.9364	32.2922	51.2352	19.3064	780.3973	784.9236	780.4196	773.5421				
META	1 PC	483.4101	226.4620	38.0772	85.6937	51.2352	19.3064	903.1846	908.1789	903.2091	895.6205				
	1 POR	483.4101	259.3190	38.0772	85.6937	51.2352	19.3064	937.0416	942.0359	937.0661	929.4775				
	2	483.4101	172.3837	38.0772	30.0655	51.2352	19.3064	803.4781	808.0999	803.5009	796.4783				
	3	483.4101	78.8260	38.0772	30.7763	51.2352	19.3064	698.6312	703.1866	698.6536	691.7118				
BOYACA	1 PC	433.3303	191.8654	38.5155	93.8668	51.2352	19.3064	827.6196	832.7828	827.6450	819.7998				
	1 POR	433.3303	266.4301	38.5155	93.8668	51.2352	19.3064	902.1843	907.3475	902.2097	894.3645				
	2	433.3303	165.9284	38.5155	27.1909	51.2352	19.3064	735.5067	740.0865	735.5292	728.5704				13.880,3
	3	433.3303	113.2106	38.5155	23.3221	51.2352	19.306								