

COMPONENTES DEL COSTO UNITARIO DE PRESTACION DEL SERVICIO (CU)

Tarifas Reguladas Res. CREG 119/07, 97/08, 105/09, 156/09, 180/14, 189/15, 199/16.

 Tmax: 41.9311 Tmed: 38.5954 Tmin: 32.2744 Tmon: 38.3961 Rm: 0.6187 Marzo 2020

MERCADO	Niv. Tensión	Gm	Cvm	Dm	PR MAX	PR MED	PR MIN	PR MON	Cu MAX	Cu MED	Cu MIN	Cu MON
BOGOTA (Cund.)	1 OR	228.7025	17.0610	173.6774	42.5616	42.0742	41.1505	42.0450	504.5523	500.7291	493.4844	500.5007
Cfm.j: 7108.0789	1 COMP	228.7025	17.0610	154.3788	42.5616	42.0742	41.1505	42.0450	485.2537	481.4305	474.1858	481.2021
	1 US	228.7025	17.0610	135.0802	42.5616	42.0742	41.1505	42.0450	465.9551	462.1319	454.8872	461.9035
	2	228.7025	17.0610	98.8950	10.7469	10.6444	10.4503	10.6383	397.9551	394.5169	388.0018	394.3115
	3	228.7025	17.0610	68.6152	11.4214	11.3107	11.1011	11.3041	368.3498	364.9035	358.3728	364.6976
MEDELLIN (Anti.)	1 OR	229.0230	16.5740	211.2743	49.6214	49.1345	48.2118	49.1054	549.0426	545.2199	537.9761	544.9915
Cfm.j: 6264.3570	1 COMP	229.0230	16.5740	188.8592	49.6214	49.1345	48.2118	49.1054	526.6274	522.8048	515.5610	522.5764
	1 US	229.0230	16.5740	166.4440	49.6214	49.1345	48.2118	49.1054	504.2123	500.3897	493.1459	500.1613
	2	229.0230	16.5740	128.8519	16.6992	16.6102	16.4416	16.6049	433.6979	430.2732	423.7836	430.0686
	3	229.0230	16.5740	54.3576	15.1005	15.0309	14.8989	15.0267	357.6050	354.1996	347.7466	353.9962
CARIBE	1 OR	229.5229	14.7331	135.0512	42.6923	42.2049	41.2812	42.1757	464.5493	460.7261	453.4814	460.4977
Cfm.j: 9152.5839	1 COMP	229.5229	14.7331	117.1685	42.6923	42.2049	41.2812	42.1757	446.6665	442.8434	435.5987	442.6150
	1 US	229.5229	14.7331	99.2857	42.6923	42.2049	41.2812	42.1757	428.7838	424.9607	417.7159	424.7323
	2	229.5229	14.7331	79.8103	14.1061	13.9635	13.6933	13.9550	380.7222	377.2439	370.6526	377.0361
	3	229.5229	14.7331	58.5017	12.5822	12.4580	12.2227	12.4506	357.8897	354.4298	347.8734	354.2231
PEREIRA	1 OR	228.5061	19.5845	211.2743	42.5303	42.0429	41.1192	42.0138	544.4450	540.6219	533.3772	540.3935
Cfm.j: 9648.1715	1 COMP	228.5061	19.5845	192.2264	42.5303	42.0429	41.1192	42.0138	525.3972	521.5740	514.3293	521.3456
	1 US	228.5061	19.5845	173.1785	42.5303	42.0429	41.1192	42.0138	506.3493	502.5261	495.2814	502.2977
	2	228.5061	19.5845	128.8519	11.1193	11.0122	10.8093	11.0058	430.6116	427.1689	420.6449	426.9632
	3	228.5061	19.5845	54.3576	8.9378	8.8572	8.7044	8.8524	353.9359	350.5195	344.0457	350.3154
CALI YUMBO	1 OR	228.9476	16.4055	189.2969	42.6007	42.1132	41.1895	42.0841	519.8005	515.9773	508.7326	515.7489
Cfm.j: 6556.1766	1 COMP	228.9476	16.4055	174.3197	42.6007	42.1132	41.1895	42.0841	504.8232	501.0001	493.7553	500.7717
	1 US	228.9476	16.4055	159.3424	42.6007	42.1132	41.1895	42.0841	489.8460	486.0228	478.7781	485.7944
	2	228.9476	16.4055	104.1583	12.0809	11.9624	11.7379	11.9553	404.1420	400.6879	394.1423	400.4815
	3	228.9476	16.4055	56.7419	11.4910	11.3796	11.1686	11.3730	356.1358	352.6887	346.1567	352.4828
BOYACA	1 OR	231.8648	21.4602	173.6774	43.0654	42.5779	41.6542	42.5488	512.6175	508.7944	501.5497	508.5660
Cfm.j: 10625.1302	1 COMP	231.8648	21.4602	146.9897	43.0654	42.5779	41.6542	42.5488	485.9299	482.1067	474.8620	481.8783
	1 US	231.8648	21.4602	120.3020	43.0654	42.5779	41.6542	42.5488	459.2422	455.4191	448.1743	455.1906
	2	231.8648	21.4602	98.8950	10.7593	10.6583	10.4668	10.6522	405.5290	402.0923	395.5798	401.8870
	3	231.8648	21.4602	68.6152	8.5002	8.4262	8.2860	8.4218	372.9901	369.5804	363.1192	369.3767
SANTANDER	1 OR	229.9247	19.9099	211.2743	52.4271	51.8834	50.8532	51.8509	566.0859	562.2065	554.8553	551.9747
Cfm.j: 6935.1259	1 COMP	229.9247	19.9099	183.6014	52.4271	51.8834	50.8532	51.8509	528.4130	524.5336	517.1824	524.3019
	1 US	229.9247	19.9099	155.9285	52.4271	51.8834	50.8532	51.8509	500.7401	496.8608	489.5095	496.6290
	2	229.9247	19.9099	128.8519	20.3437	20.1864	19.8884	20.1770	441.5801	438.0871	431.4681	437.8784
	3	229.9247	19.9099	54.3576	15.3325	15.2356	15.0521	15.2298	362.0746	358.6420	352.1375	358.4370
TOLIMA	1 OR	230.6459	20.1563	267.7614	78.1577	77.3701	75.8777	77.3231	639.2711	635.1479	627.3345	634.9015
Cfm.j: 7344.3779	1 COMP	230.6459	20.1563	214.0975	78.1577	77.3701	75.8777	77.3231	585.6073	581.4840	573.6706	581.2377
	1 US	230.6459	20.1563	160.4337	78.1577	77.3701	75.8777	77.3231	531.9434	527.8201	520.0067	527.5738
	2	230.6459	20.1563	127.4024	33.1309	32.8837	32.4153	32.8689	453.8853	450.3024	443.5130	450.0884
	3	230.6459	20.1563	57.7883	26.0013	25.8398	25.5338	25.8301	377.1416	373.6444	367.0173	373.4354
CALDAS	1 OR	230.9523	18.0422	211.2743	47.5913	47.1571	46.3344	47.1312	550.4098	546.6400	539.4962	546.4147
Cfm.j: 8295.8240	1 COMP	230.9523	18.0422	185.7450	47.5913	47.1571	46.3344	47.1312	524.8806	521.1107	513.9669	520.8855
	1 US	230.9523	18.0422	160.2157	47.5913	47.1571	46.3344	47.1312	499.3513	495.5814	488.4377	495.3562
	2	230.9523	18.0422	128.8519	23.3099	23.1672	22.8966	23.1586	443.7061	440.2276	433.6361	440.0198
	3	230.9523	18.0422	54.3576	18.0688	17.9889	17.8377	17.9842	363.9706	360.5551	354.0829	360.3511
NORTE DE SANTANDER	1 OR	230.1250	19.0973	211.2743	65.7458	65.0783	63.8134	65.0384	568.7923	564.7891	557.2031	564.5499
Cfm.j: 8019.9497	1 COMP	230.1250	19.0973	189.1411	65.7458	65.0783	63.8134	65.0384	546.6590	542.6558	535.0699	542.4167
	1 US	230.1250	19.0973	167.0078	65.7458	65.0783	63.8134	65.0384	524.5258	520.5226	512.9367	520.2834
	2	230.1250	19.0973	128.8519	21.7679	21.6294	21.3671	21.6212	442.3919	438.9178	432.3345	438.7102
	3	230.1250	19.0973	54.3576	23.3654	23.2077	22.9090	23.1983	369.4952	366.0018	359.3820	365.7931
HUILA	1 OR	230.4798	20.6346	173.6774	42.8448	42.3573	41.4336	42.3282	510.1864	506.3632	499.1185	506.1348
Cfm.j: 10914.5804	1 COMP	230.4798	20.6346	150.9719	42.8448	42.3573	41.4336	42.3282	487.4808	483.6577	476.4130	483.4293
	1 US	230.4798	20.6346	128.2663	42.8448	42.3573	41.4336	42.3282	464.7753	460.9522	453.7074	460.7237
	2	230.4798	20.6346	98.8950	13.3758	13.2426	12.9902	13.2346	405.9350	402.4661	395.8927	402.2588
	3	230.4798	20.6346	68.6152	8.9772	8.8969	8.7448	8.8921	371.2566	367.8406	361.3675	367.6365
META	1 OR	230.0429	18.0950	206.4590	42.7751	42.2877	41.3640	42.2586	539.9218	536.0987	528.8539	535.8702
Cfm.j: 7805.2314	1 COMP	230.0429	18.0950	190.0438	42.7751	42.2877	41.3640	42.2586	523.5066	519.6834	512.4387	519.4550
	1 US	230.0429	18.0950	173.6285	42.7751	42.2877	41.3640	42.2586	507.0913	503.2682	496.0234	503.0398
	2	230.0429	18.0950	140.5471	11.3620	11.2528	11.0459	11.2463	442.5967	439.1518	432.6239	438.9460
	3	230.0429	18.0950	77.3518	10.8023	10.6998	10.5057	10.6937	378.8417	375.4035	368.8884	375.1981
CASANARE	1 OR	231.8649	19.8457	206.4590	43.0654	42.5780	41.6543	42.5488	543.7848	539.9617	532.7170	539.7333
Cfm.j: 7892.6556	1 COMP	231.8649	19.8457	184.3508	43.0654	42.5780	41.6543	42.5488	521.6766	517.8535	510.6088	517.6251
	1 US	231.8649	19.8457	162.2426	43.0654	42.5780	41.6543	42.5488	499.5684	495.7453	488.5005	495.5169
	2	231.8649	19.8457	140.5471	16.0000	15.8362	15.5259	15.8264	450.8075	447.3080	440.6766	447.0989
	3	231.8649	19.8457	77.3518	14.9913	14.8396	14.5521	14.8305	386.6035	383.1161	376.5076	382.9077
CAQUETA	1 OR	231.4542	22.9813	206.4590	43.0000	42.5125	41.5888	42.4834	546.4442	542.6211	535.3764	542.3927
Cfm.j: 13262.2014	1 COMP	231.4542	22.9813	181.8140	43.0000	42.5125	41.5888	42.4834	521.7993	517.9761	510.7314	517.7477
	1 US	231.4542	22.9813	157.1690	43.0000	42.5125	41.5888	42.4834	497.1543	493.3311	486.0864	493.1027
	2	231.4542	22.9813	140.5471	14.2703	14.1269	13.8553	14.1184	451.8026	448.3236	441.7309	448.1157
	3	231.4542	22.9813	77.3518	11.1269	11.0213	10.8211	11.0149	385.4639	382.0226	375.5014	381.8170
POPAYAN	1 OR	231.2730	21.1647	189.2969	48.0618	47.6261	46.8003	47.6000	532.3463	528.5749	521.4281	528.3495
Cfm.j: 9048.1001	1 COMP	231.2730	21.1647	156.3260	48.0618	47.6261	46.8003	47.6000	499.3754	495.6040	488.4572	495.3787
	1 US	231.2730	21.1647	123.3552	48.0618	47.6261	46.8003	47.6000	466.4046	462.6331	455.4864	462.4078
	2	231.2730	21.1647	104.1583	20.8179	20.7088	20.5020	20.7023	419.9637	416.5189	409.9911	416.3131
	3	231.2730	21.1647	56.7419	18.8066	18.7216	18.5605	18.7165	370.5360	367.1153	360.6332	366.9110
QUINDIO	1 OR	229.2326	21.0753	211.2743	42.6461	42.1586	41.2349	42.1295	5			