

COMPONENTES DEL COSTO UNITARIO DE PRESTACION DEL SERVICIO (CU) - Diciembre 2018

Tarifas Reguladas Res. CREG 119/07, 97/08, 105/09, 156/09, 180/14, 189/15, 199/16. 74

Tm: 33.9789 Rm: 30.3697

Componentes	Niv Tensión	BOGOTA (Cund.)	MEDELLIN (Anti.)	CARIBE	PEREIRA	CALI YUMBO	SANTANDER	TOLIMA	CALDAS
Cfm,j		6803.8976	5996.2817	9123.3981	9267.9861	6454.6013	7269.3890	7185.9021	8672.2135
Gmi,j		191.4551	191.4479	191.4366	191.4595	191.4496	191.4275	191.4112	191.4042
Cv m,i,j		16.8243	15.9053	14.4782	19.6909	15.3581	17.5892	17.7888	15.8489
Dn,m	N 1 , prop OR	173.5756	185.0206	122.3200	185.0206	168.4055	185.0206	198.7690	185.0206
	N 1 , Comp.	155.1162	166.7939	105.2149	166.8010	154.0796	162.6393	180.4577	160.1353
	N 1 , prop us	136.6568	148.5673	88.1098	148.5814	139.7536	140.2581	162.1465	135.2500
PRn,m,i,j	N 2	97.9364	113.1246	72.2500	113.1246	99.8983	113.1246	148.2016	113.1246
	N 3	67.5337	52.1044	51.8800	52.1044	57.0547	52.1044	52.0408	52.1044
	N 1 , prop OR	35.7539	35.7527	37.0280	37.0319	37.0302	37.0265	37.0238	37.0226
Cu n,m,i,j	N 1 , Comp.	35.7539	35.7527	37.0280	37.0319	37.0302	37.0265	37.0238	37.0226
	N 1 , prop us	35.7539	35.7527	37.0280	37.0319	37.0302	37.0265	37.0238	37.0226
	N 2	10.3721	10.3718	13.0150	10.5452	11.5618	16.8584	17.5622	12.8366
Cu aplicado	N 3	10.0027	10.0024	11.7356	8.7069	10.8415	13.5199	11.7592	8.4617
	N 1 , prop OR	481.9575	492.4750	429.6114	497.5515	476.5920	495.4123	509.3414	493.6449
	N 1 , Comp.	463.4981	474.2484	412.5063	479.3319	462.2660	473.0311	491.0301	468.7596
No Residencial	N 1 , prop us	445.0387	456.0218	395.4012	461.1123	447.9400	450.6498	472.7188	443.8743
	N 2	380.9365	395.1982	355.5284	399.1689	382.6163	403.3482	439.3124	397.5630
	N 3	350.1644	333.8086	333.8790	336.3103	339.0524	338.9896	337.3486	332.1678
Comercial con	N 1 , prop OR	578.3490	590.9700	515.5337	597.0618	571.9103	594.4947	611.2096	592.3738
	N 1 , Comp.	556.1977	569.0981	495.0076	575.1983	554.7192	567.6373	589.2361	562.5115
Contribución	N 1 , prop us	534.0465	547.2261	474.4814	553.3348	537.5280	540.7798	567.2626	532.6492
	N 2	457.1238	474.2378	426.6340	479.0026	459.1396	484.0179	527.1748	477.0756
	N 3	420.1973	400.5703	400.6548	403.5724	406.8629	406.7875	404.8183	398.6014