

REHABILITACION DE LA RED DE DSITRIBUCION DE ENERGÍA ELÉCTRICA AEREA, ZONA URBANA

CUADRO DE DISPOSITIVOS											
No.	ALTURA Y RESISTENCIA DE POSTES	DISPOSITIVOS EN MEDIA TENSION	TRANSFORMADORES	DISPOSITIVOS EN BAJA TENSION	RETENIDAS	IPC	CCF	SISTEMAS DE TIERRA	COORDENADAS X Y		
1	PCR-13-600	RD30/RD3		2R1	2 RDA			1	570526.58 1855170.51		
2	PCR-13-600	RD30/RD3		2R1	2 RDA				570475.37 1855231.97		
3	PCR-12-750	VS30		1R1/R3		3		1	570485.85 1855282.24		
4	PCR-12-750	AD30		2R3	2 RDA	3			570496.06 1855331.19		
5	PCR-12-750	VD30	1TR 2B 25 KVA 33.000 V	1P3	1 RBA	3	2	3	570505.00 1855384.72		
6	PCR-13-600 DCL-2-400	VS30/RD3, 3CF10A		1P2/R3	1 RVEA	3	3		570506.14 1855438.03		
7	PCR-12-750	VS30		1R1/R3		3		1	570556.14 1855438.59		
8	PCR-12-750	AD30		1R1/R3	2 RDA	3		1	570626.13 1855439.78		
9	PCR-12-750	VS30		1P3		3			570676.12 1855440.61		
10	PCR-12-750	VS30	1TR 2B 25 KVA 33.000 V	1P3		3	2	3	570726.12 1855441.44		
11	PCR-12-750	VS30		1P3		3			570776.11 1855442.27		
12	PCR-12-750	VD30		1R1/R3	1 RDA	3		1	570826.10 1855443.10		
13	PCR-12-750	RD30/RD3		1R1/R3	2 RDA	3		1	570908.20 1855436.74		
14	PCR-12-750	RD30/RD3		2R3	2 RDA	3			570955.37 1855417.85		
15	PCR-12-750	RD30/RD3	1TR 2B 15 KVA 33.000 V	2R3	2 RDA	3	2	3	571001.43 1855437.87		
16	PCR-12-750	RD30/RD3		1R1/R3	2 RDA	3		1	570456.81 1872780.78		
17	PCR-12-750			1R1/R3		3			571087.28 1855369.25		
18	PCR-12-750	RD30	1TR 2B 15 KVA 33.000 V	2R3	1 RDA, 1 RSA	3	2	3	571128.18 1855364.86		
19	PCR-12-750			1P3		3			571157.18 1855324.13		
20	PCR-12-750			1R3	1 RSA	3		1	571186.19 1855283.41		
21	PCR-12-750	VD30		1R1/R4	1 RBA	4		1	570691.94 1872725.98		
22	PCR-13-600 DCL-2-400	VS30/RD3, 3CF10A		1R1/R4	1 RVEA	4	3		570733.96 1872684.89		
23	PCR-12-750	VS30	1TR 3B 30 KVA 33.000 V	1P4		4	3	3	570763.98 1872634.89		
24	PCR-12-750	VS30		1P4		4			570803.21 1872611.23		
25	PCR-12-750	VS30		1R1/R4		4		1	570847.81 1872572.19		
26	PCR-12-750 DCL-2-400	VA30		1P1-R4	1 RVEA 1 RVP	3		1	570895.09 1872535.25		
27	PCR-12-750	VS30		1R1/R3	1 RDA 1 RVEA 1 RBA	3			570945.09 1872535.04		
28	PCR-12-750	AD30		1R1/R3		3			570983.65 1872539.29		
29	PCR-12-750	VS30		1R1/R3	1 RBA	3		1	571050.19 1872494.67		
30	PCR-12-750	RD30	1TR 2B 15 KVA 33.000 V	1P3	1 RSA	3	2	3	571034.94 1872447.05		
31	PCR-12-750			1P3		3			571085.31 1872452.35		
32	PCR-12-750			1R3	1 RSA	3		1	571093.16 1872397.91		
33	PCR-13-600	VS30/RD3		1P1-R4	1 RBA	4		1	571120.70 1872322.50		
34	PCR-13-600	VS30		1P4		4			571160.33 1872328.89		
35	PCR-13-600	AD30	1TR 3B 30 KVA 33.000V	2R4	2 RDA	4	3	3	571200.41 1872328.89		
36	PCR-13-600	VS30		1P4		4			571173.82 1872286.54		
37	PCR-13-600	AD30		1R1/R4	2 RDA	4		1	571226.33 1872284.50		
38	PCR-13-600, EX15	VD30/RD2		2R1/R4	1 RBA	4		1	571276.10 1872279.76		
39	PCR-13-600	AD30		1R1/R3	2 RDA	3		1	571290.72 1872327.57		
40	PCR-13-600	VD30	1TR 2B 25 KVA 33.000 V	1P3-R3	1 RBA	3	2	3	571305.34 1872375.38		
41	PCR-12-750			1P3		3			571318.09 1872306.90		
42	PCR-12-750			1R3		3		1	571365.78 1872321.94		
43	PCR-13-600	RD30/RD3		1R1/R3	2 RDA	3		1	571325.87 1872275.02		
44	PCR-12-750			1R3	1 RSA	3		1	571373.77 1872270.46		
45	PCR-12-750	VS30/RD3, 3CF10A		1R1/R3	1 RVEA	3	3		571419.57 1872230.95		
46	PCR-12-750	VS30		1R1/R3		3		1	571457.44 1872198.30		
47	PCR-12-750	VS30		1R1/R4		4		1	571459.10 1872248.27		
48	PCR-12-750	VS30		1P4		4			571460.77 1872298.21		
49	PCR-13-600	VS30	1TR 3B 30 KVA 33.000 V	2P4		4	3	3	571462.22 1872341.55		
50	PCR-12-750			1P4		4			571567.70 1872721.69		
51	PCR-12-750	VS30		1R4	1 RSA	4		1	570526.58 1855170.51		
52	PCR-12-750	VS30		1P4		4			570475.37 1855231.97		
53	PCR-12-750	VD30		1R1/R4	1 RBA	4		1	570485.85 1855282.24		
54	PCR-12-750	RD30/RD3	1TR 2B 15 KVA 33.000 V	1R1-R3	1 RDA, 1 RVP	3			570496.06 1855331.19		
55	PCR-12-750	VR30		1P3	1 RVA	3	2	3	570505.00 1855384.72		
56	PCR-12-750			1R3	1 RSA	3		1	570506.14 1855438.03		
57	PCR-13-600	AD30	1TR 2B 25 KVA 33.000 V	2R3	2 RDA	3	2	3	570556.14 1855438.59		
58	PCR-13-600 DCL-2-400	VS30/RD3, 3CF10A		1R1/R3	1 RVEA	3	3		570626.13 1855439.78		
59	PCR-12-750	VS30		1R1/R3		3		1	570676.12 1855440.61		
60	PCR-12-750	VS30		1R1/R3		3			570726.12 1855441.44		
61	PCR-12-750	VS30		1P3		3			570776.11 1855442.27		
62	PCR-12-750	RD30	1TR 2B 15 KVA 33.000 V	1P3	1 RVP	3	2	3	570826.10 1855443.10		
63	PCR-12-750			1P3	1 RSA	3			570908.20 1855436.74		
64	PCR-12-750			1R3	1 RSA	3		1	570955.37 1855417.85		
65	PCR-13-600 DCL-2-400	VS30/RD3, 3CF10A		1R1/R3	2 RVEA	3	3		571001.43 1855437.87		
66	PCR-13-600	VS30	1TR 2B 25 KVA 33.000 V	1P3		3	2	3	570456.81 1872780.78		
67	PCR-13-600	AD30		2R3	2 RDA	3			571087.28 1855369.25		
68	PCR-13-600	VD30		1R1/R3	1 RBA	3		1	571128.18 1855364.86		
69	PCR-13-600	RD30	1TR 2B 15 KVA 33.000 V	1R1/R3	1 RDA 1 RSA	3	3	3	571157.18 1855324.13		
70	PCR-12-750			1R3	1 RSA	3		1	571186.19 1855283.41		
71	PCR-12-750	RD30/RD3		1R1/R4	2 RDA	4		1	570691.94 1872725.98		
72	PCR-12-750	RD30/RD3		1P4-R4	1 RVEA 1 RDA	4			570733.96 1872684.89		
73	PCR-12-750			1R4		4		1	570763.98 1872634.89		
74	PCR-12-750	VS30	1TR 3B 45 KVA 33.000 V	2R1		4	3	3	570803.21 1872611.23		
75	PCR-12-750	VS30/RD3, 3CF10A		1R1/R4	1 RVEA	4			570847.81 1872572.19		
76	PCR-12-750	VS30		1R4	1 RSA	4		1	570895.09 1872535.25		
77	PCR-12-750	VD30		1R1/R3	1 RBA	3		1	570945.09 1872535.04		
78	PCR-12-750	AD30		2R3	2 RDA	3			570983.65 1872539.29		
79	PCR-12-750	VS30	1TR 2B 15 KVA 33.000 V	1P3		3	2	3	571050.19 1872494.67		
80	PCR-12-750	AD30		1R1/R3	1 RVEA 1 RDA 1 RBA	3			571034.94 1872447.05		
81	PCR-12-750	RD30/RD3		1R3	1 RSA	3		1	571085.31 1872452.35		
82	PCR-12-750	VD30		1R1/R3	1 RBA	3			571093.16 1872397.91		
83	PCR-12-750	VS30	1TR 2B 15 KVA 33.000 V	1R1/R3	1 RBA	4	2	3	571120.70 1872322.50		
84	PCR-12-750			1P3	1 RBA	4			571160.33 1872328.89		
85	PCR-12-750	VS30		1R3	1 RSA	4		1	571200.41 1872328.89		
86	PCR-12-750	RD30/RD3		1R1/R3	2 RDA	4		1	571226.33 1872284.50		
87	PCR-12-750	RD30	1TR 2B 15 KVA 33.000 V	1P3	2 RDA	4	2	3	571276.10 1872279.76		
88	PCR-12-750			1P3		3			571290.72 1872327.57		
89	PCR-12-750			1R3	1 RSA	3		1	571305.34 1872375.38		
90	PCR-12-750	VS30		1R1/R3		3		1	571318.09 1872306.90		
91	PCR-12-750	VS30	1TR 2B 25 KVA 33.000 V	1P3-R3	1 RVEA	3	3	3	571365.78 1872321.94		
92	PCR-12-750			1P3		3			571325.87 1872275.02		
93	PCR-12-750			1R3	1 RSA	3		1	571373.77 1872270.46		
94	PCR-12-750	VS30/RD3		1R1/R3	1 RDA	3		1	571419.57 1872230.95		
95	PCR-12-750		1TR 2B 15 KVA 33.000 V	1P3		3		1	571457.44 1872198.30		
96	PCR-12-750	RD30		1P3	1 RVP	3	3	3	571459.10 1872248.27		
97	PCR-12-750	VS30		1R3	1 RSA	3		1	571460.77 1872298.21		
98	PCR-12-750 DCL-2-400	VS30		1R1/R3	1 RVEA	3			571462.22 1872341.55		
99	PCR-12-750	VS30		1R3	1 RSA	3		1	571567.70 1872721.69		
100	PCR-12-750	AD30	1TR 2B 15 KVA 33.000 V	1P3	2 RDA	3	2	3	571567.70 1872721.69		
101	PCR-12-750			1P3		3			571567.70 1872721.69		
102	PCR-12-750			1R3	1 RSA	3		1	571567.70 1872721.69		