

Anexa 2 - Monitorizarea intreruperilor de lunga durata

Nr. crt.	Indicatori performanta		Valoarea realizata lunar											
			1	2	3	4	5	6	7	8	9	10	11	12
1	Nr.intreruperi planificate in mediul urban	JT	186	246	264	203	181	122	166	147	183	169	157	170
		MT	12	43	30	32	31	18	35	39	45	23	22	23
		IT	0	0	0	0	0	0	0	0	0	0	0	0
2	Nr.intreruperi planificate in mediul rural	JT	440	721	613	610	349	282	405	423	396	508	435	419
		MT	53	122	103	94	80	58	118	132	103	93	108	61
		IT	0	0	0	0	0	0	0	0	0	0	0	0
3	Nr.intreruperi planificate in mediul urban pt.care restabilirea alim.cu energie el. s-a realizat in timpul planificat anuntat	JT	143	203	223	177	141	112	148	129	158	153	139	155
		MT	10	37	25	29	27	18	26	31	38	20	20	20
		IT	0	0	0	0	0	0	0	0	0	0	0	0
4	Nr.intreruperi planificate in mediul rural pt.care restabilirea alim.cu energie el. s-a realizat in timpul planificat anuntat	JT	327	569	479	506	290	226	325	334	300	408	350	328
		MT	34	97	85	70	62	42	87	107	77	78	82	48
		IT	0	0	0	0	0	0	0	0	0	0	0	0
5	Durata medie a unei intreruperi planificate in mediul urban - min	JT	219.60	217.80	235.80	181.80	242.40	224.40	212.40	259.20	190.80	197.40	206.40	182.40
		MT	301.20	278.40	291.00	240.60	265.20	231.60	239.40	285.00	192.60	237.00	191.40	254.40
		IT	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6	Durata medie a unei intreruperi planificate in mediul rural - min	JT	245.40	251.40	275.40	286.80	267.60	239.40	270.00	265.20	241.20	232.80	246.00	270.60
		MT	342.60	334.80	304.80	324.00	345.60	285.00	321.00	255.00	226.80	264.60	270.60	283.20
		IT	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
7	Nr.intreruperi neplanificate in mediul urban	JT	3,113	2,813	3,205	2,789	2,871	3,195	2,874	2,823	3,050	3,633	2,892	3,464
		MT	70	39	84	82	133	175	123	115	111	91	63	93
		IT	0	1	0	6	0	2	2	0	0	0	0	0
8	Nr.intreruperi neplanificate in mediul rural	JT	5,268	5,366	6,611	5,940	6,313	6,579	6,621	5,849	6,779	7,692	6,021	6,627
		MT	106	80	179	113	259	344	285	242	251	188	132	159
		IT	0	0	1	0	3	2	2	2	0	0	0	0
9	Nr.intreruperi neplanificate cu durata mai mică de 12 ore, pentru mediul urban	JT	3,087	2,779	3,123	2,772	2,830	3,116	2,819	2,795	2,974	3,568	2,852	3,444
		MT	68	38	81	80	133	171	122	112	107	87	63	91
		IT	0	1	0	6	0	2	2	0	0	0	0	0
10	Nr.intreruperi neplanificate cu durata mai mică de 24 ore, pentru mediul rural	JT	5,240	5,339	6,558	5,934	6,284	6,548	6,587	5,837	6,748	7,647	6,016	6,616
		MT	105	80	179	112	259	340	282	242	250	186	132	159
		IT	0	0	1	0	3	2	2	2	0	0	0	0
11	Durata medie a unei intreruperi neplanificate in mediul urban	JT	155.40	164.40	190.20	157.20	177.60	195.60	187.80	179.40	196.80	190.20	178.20	161.40
		MT	141.60	105.60	187.80	132.60	132.60	147.00	127.80	140.40	157.80	183.60	139.80	134.40
		IT	0.00	15.00	0.00	16.80	0.00	163.80	18.00	0.00	0.00	0.00	0.00	0.00
12	Durata medie a unei intreruperi neplanificate in mediul rural	JT	234.60	255.60	270.00	238.80	268.80	289.80	288.60	263.40	300.60	304.20	246.60	243.00
		MT	198.60	156.00	178.80	175.80	160.80	235.20	194.40	191.40	228.00	213.60	185.40	177.00
		IT	0.00	0.00	28.20	0.00	27.00	30.60	8.40	15.60	0.00	0.00	0.00	0.00