

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	232	240	343	275	249	250	160	213	166	278	270	282
		MT	9	12	22	6	18	12	27	14	23	33	18	3
		IT	0	0	0	0	0	0	0	0	0	0	0	0
2	Nr.intreruperi planificate in mediul rural	JT	375	384	493	451	477	557	453	474	675	591	722	526
		MT	14	21	26	21	35	42	28	30	41	62	74	45
		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	216	213	313	243	209	224	147	192	143	233	239	258
		MT	8	11	21	5	15	12	25	14	20	27	15	2
		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	332	348	452	419	395	479	399	415	554	508	621	469
		MT	12	19	22	20	24	33	19	24	22	32	57	35
		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	152.40	199.20	139.20	131.40	171.00	310.20	238.80	210.00	235.80	268.80	246.60	166.80
		MT	171.60	118.20	172.80	283.20	216.00	422.40	309.60	330.60	344.40	390.60	373.80	430.20
		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
6	Durata medie a unei intreruperi planificate in mediul rural - min	JT	193.20	215.40	224.40	226.80	255.00	261.00	246.60	229.80	235.80	258.60	218.40	199.80
		MT	206.40	153.60	196.20	207.00	216.00	265.80	251.40	258.00	313.80	316.20	254.40	236.40
		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
7	Nr.intreruperi neplanificate in mediul urban	JT	3,462	3,615	3,428	2,560	3,369	3,835	3,655	3,350	2,905	3,475	3,028	4,114
		MT	33	80	75	47	106	143	98	61	65	71	39	59
		IT	0	2	0	0	1	2	0	0	1	0	0	0
8	Nr.intreruperi neplanificate in mediul rural	JT	5,025	6,028	6,217	4,987	6,249	8,060	7,750	6,757	6,173	6,538	5,260	7,449
		MT	90	213	204	114	279	493	372	259	213	162	121	161
		IT	2	0	1	2	0	6	1	2	1	2	1	3
9	Nr.intreruperi neplanificate in mediul urban pt.care restabilirea alim.cu energie el. s-a realizat in timpul planificat anuntat	JT	3,412	3,510	3,340	2,508	3,230	3,603	3,447	3,198	2,783	3,364	2,981	4,024
		MT	33	77	72	46	99	138	96	60	65	69	39	58
		IT	0	2	0	0	1	2	0	0	1	0	0	0
10	Nr.intreruperi neplanificate in mediul rural pt.care restabilirea alim.cu energie el. s-a realizat in timpul planificat anuntat	JT	4,970	5,762	6,106	4,939	6,126	7,602	7,424	6,554	6,041	6,405	5,217	7,359
		MT	90	209	204	114	278	488	369	259	212	161	121	160
		IT	2	0	1	2	0	6	1	2	1	2	1	3
11	Durata medie a unei intreruperi neplanificate in mediul urban	JT	169.20	207.00	186.60	180.00	208.20	248.40	240.60	232.20	203.40	201.00	177.60	180.60
		MT	84.00	147.00	136.20	97.80	195.60	146.40	118.80	157.20	86.40	142.20	75.60	143.40
		IT	0.00	13.20	0.00	0.00	13.20	24.00	0.00	0.00	7.20	0.00	0.00	0.00
12	Durata medie a unei intreruperi neplanificate in mediul rural	JT	271.80	393.00	330.00	291.60	349.20	444.00	418.80	378.60	356.40	342.00	294.60	295.80
		MT	120.60	397.20	166.80	157.80	189.00	265.80	253.80	212.40	168.00	150.60	164.40	210.60
		IT	16.20	0.00	6.00	28.20	0.00	18.00	10.20	12.60	10.80	8.40	12.00	27.00