

Nume OD: SC CEZ DISTRIBUTIE SA
ANEXA 1- 01.01.2010 - 31.12.2010

Indicator	UM	Valoare
ENS	MWh	98.348
AD	MWh	2,421,832.62
AIT	min/an	21.34

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ANEXA 1-PERIOADA 01.01.2010 - 31.12.2010

Tens client	Originea intreruperii	Indicator	Loc consum	FT	IT	MT	JT	TOTAL
	Tip intrerupere ▼							
IT	a)Intreruperi planificate	SAIFI	urban	-	-	-	-	-
	b)Intreruperi neplanificate cauzate de forta majora	SAIFI	urban	-	-	-	-	-
	c)Intreruperi neplanificate cauzate de utilizatori*	SAIFI	urban	-	-	-	-	-
	d)Intreruperi neplanificate exclusiv intreruperile de la punctele b si c	SAIFI	urban	-	-	-	-	-
	TOTAL b+c+d	SAIFI	urban	-	-	-	-	-
MT	a)Intreruperi planificate	SAIFI	urban	-		0.320	-	0.320
	b)Intreruperi neplanificate cauzate de forta majora	SAIFI	urban	-		0.070	-	0.070
	c)Intreruperi neplanificate cauzate de utilizatori*	SAIFI	urban	-		0.160	-	0.160
	d)Intreruperi neplanificate exclusiv intreruperile de la punctele b si c	SAIFI	urban	-	0.080	5.010	-	5.090
	TOTAL b+c+d	SAIFI	urban	-	0.080	5.240	-	5.320
JT	a)Intreruperi planificate	SAIFI	urban	-		0.405	0.277	0.681
	b)Intreruperi neplanificate cauzate de forta majora	SAIFI	urban	-		0.052		0.052
	c)Intreruperi neplanificate cauzate de utilizatori*	SAIFI	urban	-		0.069	0.003	0.072
	d)Intreruperi neplanificate exclusiv intreruperile de la punctele b si c	SAIFI	urban	-	0.054	3.860	0.474	4.388
	TOTAL b+c+d	SAIFI	urban	-	0.054	3.981	0.477	4.511
IT	a)Intreruperi planificate	SAIDI	urban	-	-	-	-	-
	b)Intreruperi neplanificate cauzate de forta majora	SAIDI	urban	-	-	-	-	-
	c)Intreruperi neplanificate cauzate de utilizatori*	SAIDI	urban	-	-	-	-	-
	d)Intreruperi neplanificate exclusiv intreruperile de la punctele b si c	SAIDI	urban	-	-	-	-	-
	TOTAL b+c+d	SAIDI	urban	-	-	-	-	-
MT	a)Intreruperi planificate	SAIDI	urban	-		82.90	-	82.90
	b)Intreruperi neplanificate cauzate de forta majora	SAIDI	urban	-		13.66	-	13.66
	c)Intreruperi neplanificate cauzate de utilizatori*	SAIDI	urban	-		10.22	-	10.22
	d)Intreruperi neplanificate exclusiv intreruperile de la punctele b si c	SAIDI	urban	-	9.94	434.06	-	444.00
	TOTAL b+c+d	SAIDI	urban	-	9.94	457.94	-	467.88
JT	a)Intreruperi planificate	SAIDI	urban	-		87.12	60.88	148.00
	b)Intreruperi neplanificate cauzate de forta majora	SAIDI	urban	-		15.60		15.60
	c)Intreruperi neplanificate cauzate de utilizatori*	SAIDI	urban	-		4.33	1.42	5.75
	d)Intreruperi neplanificate exclusiv intreruperile de la punctele b si c	SAIDI	urban	-	4.28	289.93	88.89	383.10
	TOTAL b+c+d	SAIDI	urban	-	4.28	309.86	90.31	404.45
IT	a)Intreruperi planificate	SAIFI	rural	-	-	-	-	-
	b)Intreruperi neplanificate cauzate de forta majora	SAIFI	rural	-	-	-	-	-
	c)Intreruperi neplanificate cauzate de utilizatori*	SAIFI	rural	-	-	-	-	-
	d)Intreruperi neplanificate exclusiv intreruperile de la punctele b si c	SAIFI	rural	-	0.760	-	-	0.760
	TOTAL b+c+d	SAIFI	rural	-	0.760	-	-	0.760
MT	a)Intreruperi planificate	SAIFI	rural	-		0.560	-	0.560
	b)Intreruperi neplanificate cauzate de forta majora	SAIFI	rural	-		0.200	-	0.200
	c)Intreruperi neplanificate cauzate de utilizatori*	SAIFI	rural	-		0.530	-	0.530
	d)Intreruperi neplanificate exclusiv intreruperile de la punctele b si c	SAIFI	rural	-	0.050	7.640	-	7.690
	TOTAL b+c+d	SAIFI	rural	-	0.050	8.370	-	8.420
JT	a)Intreruperi planificate	SAIFI	rural	-		1.176	0.501	1.677
	b)Intreruperi neplanificate cauzate de forta majora	SAIFI	rural	-		0.328	0.002	0.330
	c)Intreruperi neplanificate cauzate de utilizatori*	SAIFI	rural	-		0.362	0.005	0.367
	d)Intreruperi neplanificate exclusiv intreruperile de la punctele b si c	SAIFI	rural	-	0.063	9.268	0.857	10.188
	TOTAL b+c+d	SAIFI	rural	-	0.063	9.958	0.865	10.885
IT	a)Intreruperi planificate	SAIDI	rural	-	-	-	-	-
	b)Intreruperi neplanificate cauzate de forta majora	SAIDI	rural	-	-	-	-	-
	c)Intreruperi neplanificate cauzate de utilizatori*	SAIDI	rural	-	-	-	-	-
	d)Intreruperi neplanificate exclusiv intreruperile de la punctele b si c	SAIDI	rural	-	31.13	-	-	31.13
	TOTAL b+c+d	SAIDI	rural	-	31.13	-	-	31.13
MT	a)Intreruperi planificate	SAIDI	rural	-		121.67	-	121.67
	b)Intreruperi neplanificate cauzate de forta majora	SAIDI	rural	-		69.59	-	69.59
	c)Intreruperi neplanificate cauzate de utilizatori*	SAIDI	rural	-		52.03	-	52.03
	d)Intreruperi neplanificate exclusiv intreruperile de la punctele b si c	SAIDI	rural	-	1.58	879.34	-	880.92
	TOTAL b+c+d	SAIDI	rural	-	1.58	1,000.96	-	1,002.54
JT	a)Intreruperi planificate	SAIDI	rural	-		304.55	118.01	422.56
	b)Intreruperi neplanificate cauzate de forta majora	SAIDI	rural	-		117.97	0.01	117.98
	c)Intreruperi neplanificate cauzate de utilizatori*	SAIDI	rural	-		50.57	0.97	51.54
	d)Intreruperi neplanificate exclusiv intreruperile de la punctele b si c	SAIDI	rural	-	1.55	1,115.76	241.97	1,359.28
	TOTAL b+c+d	SAIDI	rural	-	1.55	1,284.30	242.95	1,528.80
IT		Nr utilizatori IT	urban		45			45
MT		Nr utilizatori MT	urban			873		873
JT		Nr utilizatori JT	urban				594,620	594,620
IT		Nr utilizatori IT	rural		38			38
MT		Nr utilizatori MT	rural			1,868		1,868
JT		Nr utilizatori JT	rural				793,123	793,123

* Pentru aceste calcule, in notiunea de utilizator se inglobeaza consumatorii, locurile de productie si alti operatori racordati in retea