

NTC pentru Noiembrie 2012 _V1 :

Luand in considerare :

- Programe de retrageri in SEN si SE interconectate;
- Generatie initiala in CHE Portile de Fier si Djerdap 1350MW (750MW +600MW);
- Limita pe L400kV Portile de Fier-Djerdap **1600 A** (TC Portile de Fier); reglaje de **iarna** la protectii in Serbia ;
- Automatici de putere pe LEA 220kV Portile de Fier-Resita deconectate;
- Import initial GR+MK+AL 1000MW, Turcia import 0MW, HU import initial 800MW, RS import initial 440MW.;
- Export initial RO 400MW, BG 650 MW
- Masuri preventive si post-event. Schimburi prognozate; fara soldare; conventii bilaterale.

Valorile NTC fiabile pe granitele Romaniei in **Noiembrie 2012** sunt :

NTC	01-02.11 2012	03-04.11 2012	05-07.11 2012	08-09.11 2012	10-11.11 2012	12-16.11 2012	17-18.11 2012	19.11 2012	20-23.11 2012	24-25.11 2012	26.11 2012	27-30.11 2012
		Isaccea-Varna										
	Varna-Dobr.		AT Rosiori					Arad-Mintia				
		Bradu-Brasov				A.Iulia-Cluj F.						
RO=>HU	500						400		500			
HU=>RO	350		200		350		400	300		400		
RO =>RS	450		500					450		500		
RS =>RO	300		150		300		350	250		350		
RO =>BG	250											
BG =>RO	250											
RO=>UA	50											
UA =>RO	100		100		100							
ROExport	1250		1300					1150		1300		
ROImport	1000		700		1000		1100	900	1100			

- TRM export/import in interfata RO **300 MW / 300-400 MW**

- TRM export in interfata RO+BG **300 MW**

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a
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a
a

Limite

Export :

- dec. LEA 400kV Tantareni-Kozlodui -> 100-102% LEA 400kV Portile de Fier-Djerdap (Djerdap)
- dec. LEA 400kV Nis-Sofia V -> 100-103% LEA 400kV Portile de Fier-Djerdap

Import

01-04.11+10-18.11+24-30.11

- dec. LEA 400kV Rosiori-Gadalin -> 100-102% AT 400/220kV Rosiori
- dec. LEA 400kV Rosiori-Mukacevo -> 100-103% LEA 110kV C.Arad-Ch.Cris

19-23.11

- dec. LEA 400kV Rosiori-Gadalin -> 100-102% AT 400/220kV Rosiori
- dec. LEA 400kV Rosiori-Mukacevo -> 100-102% AT 400/220kV Arad + LEA 110kV C.Arad-Ch.Cris dec.

05-09.11

- dec. LEA 400kV Rosiori-Gadalin -> 100-102% T 400/110kV Oradea
- dec. AT 400/220kV Iernut -> **105-110%** T 400/110kV Cluj Est + redispecerizare post-avarie 20-90MW + $S_4 \leq 880\text{MW}$
+ C110kV Iernut dec. preventiv