

## NTC pentru luna 2012\_V1 :

### Luand in considerare :

- Programe de retrageri in SEN si SE interconectate;
- Generatie initiala in CHE Portile de Fier si Djerdap 1550MW (850MW +700MW);
- Limita pe L400kV Portile de Fier-Djerdap 1300 A ( Djerdap); reglaje de vara la protectii in Serbia ;
- Automatici de putere pe LEA 220kV Portile de Fier-Resita deconectate;
- Import initial GR+MK+AL 1070MW, Turcia import 50MW, HU import initial 1510MW, RS import initial 190MW.;
- Export initial RO 500MW, BG 750 MW
- Masuri preventive si post-event. Schimburi prognozate, fara soldare; conventii bilaterale.

Valorile NTC fiabile pe grantele Romaniei in luna 2012 sunt :

NTC	01.06 2012	02-03.06 2012	04.06 2012	05-08.06 2012	09-10.06 2012	11-13.06 2012	14-15.06 2012	16-17.06 2012	18-22.06 2012	23-24.06 2012	25-27.06 2012	28-29.06 2012	30.06 2012
	Arad-Timis+ Arad-Carad												
RO=>HU	300					Bradu-	Brasov			Timis	1c PdFier-	Resita	
HU=>RO	500		600			Gadalin-	Rosiori				Tantareni	-Bradul	
RO =>RS	300			250									
RS =>RO	350		400										
RO =>BG	350		300	250									
BG =>RO	350		300	250									
RO=>UA	50												
UA =>RO	150			100									
RO Export	1000		950	850		800	1050		950		800		
RO Import	1350		1500			900			800	900	800		900

- TRM export/import in interfata RO 300 MW / 400 MW
- TRM export in interfata RO+BG 300 MW

**Limite****Export :**

- dec. LEA 400kV Tantareni-Kozlodui -> 100-102% LEA 400kV Portile de Fier-Djerdap (Djerdap)
- dec. LEA 400kV Nis-Sofia V -> 100-102% LEA 400kV Portile de Fier-Djerdap
- dec. LEA 400kV Djerdap-Bor -> 105-110% LEA 400kV Djerdap-Drmno

**01-15.06 : +**

- dec. LEA 400kV Arad-Mintia -> 100-102% LEA 400kV Portile de Fier-Djerdap (Djerdap)

**04-15.06 : +**

- dec. LEA 400kV Kozlodui-SofiaV c1 -> 100-102% LEA 400kV Portile de Fier-Djerdap (Djerdap)

**18-24.06 : +**

- dec. LEA 400kV Portile de Fier-Djerdap -> 100-102% TC LEA 220kV Resita-Timisoara (1c)
- dec. LEA 400kV Arad-Sandorfalva -> 100-102% LEA 400kV Portile de Fier-Djerdap (Djerdap)

**25-30.06 : +**

- dec. LEA 400kV Portile de Fier-Djerdap -> 100-101 % Itermic LEA 220kV Portile de Fier-Resita (1c)

**Import****01-10.06 :**

- dec. LEA 400kV Rosiori-Gadalin -> 100-102% AT 400/220kV Rosiori

**11-30.06 :**

- dec. AT 400/220kV Rosiori -> 100-102% T 400/110kV Oradea +S4≤ 580MW