

**Indicative values for Net Transfer Capacities (NTC) in Europe -SEE region
Summer 2003, working day, peak hours
(Non binding values)**

FROM	TO	MW	VALUE PROVIDED BY
Austria	Italy	200	Italy
	Italy+Slovenia	650	Austria
	Slovenia	600	Slovenia
	Hungary	300	Hungary
Hungary	Austria	700	Hungary
	Croatia	600	Hungary
Italy	Austria+Slovenia	no realistic limit	Italy
Italy+Slovenia	Greece	500	
	Austria	no realistic limit	
Slovenia	Austria	no realistic limit	Slovenia and Italy Slovenia
	Italy	300	
	Croatia	600	
Croatia	Hungary	300	Hungary
	BiH (1st zone)		
JIEL/EKC block*	Romania	800	EKC and Romania
	Bulgaria	700	EKC
	Greece	600	EKC and Greece
	Albania	350	EKC
Romania	JIEL/EKC block*	700	EKC and Romania
	Bulgaria	700	Romania and Bulgaria
	JIEL/EKC + Bulgaria	950	Romania
Bulgaria	JIEL/EKC block*	700	EKC
	Romania	850	Bulgaria and Romania
	Serbia&Montenegro	800	Bulgaria
	Greece	800	Bulgaria
	Turkey	No connections at the moment	
Greece	JIEL/EKC block*	600	EKC and Greece
	Bulgaria	600	Bulgaria and Greece
	Albania	250	Greece
	AL+BG+JIEL/EKC block*	600	Greece
	Italy	330	Greece and Italy
Albania	JIEL/EKC block*	400	EKC
	Greece	250	Greece
Serbia&Montenegro	Bulgaria	600	Bulgaria
RO+BG+S&M+BiH (2nd zone)+MK	Greece and Albania	680	Bulgaria
JIEL/EKC + Bulgaria	Romania	1150	Romania
AL+BG+MK	Greece	600	Greece
Turkey	Bulgaria	No connections at the moment	
BiH (1st zone)	Croatia		

*JIEL block - Serbia&Montenegro, FYROM, part of Bosnia and Herzegovina on 2nd UCTE sync. zone (ERS)

These indicative values have been computed by extrapolation from standard situations, in order to evaluate the transfer capacity through a single interface at the same time. Thus these figure should be considered separately and are not cumulative. When the evaluation of a transfer limit requires to use a set of assumption which are too far from usual or foreseeable situation (leading to high inaccuracies), the NTC figure has been replaced by « no realistic limit ».