## Indicative values for Net Transfer Capacities (NTC) in Europe

Winter 2006/2007, working day, peak hours (non-binding values)

Version 11th of December 2006

WARNING: These indicative values have been computed by extrapolation from national values have been completed by exapplication that attained situations, in order to evaluate the transfer capacity throug a single interface for a typical exchange situation (European Reference Case Map also available on ETSO Website). Thus these gures are only indicative and they are not cumulative (they cannot summed up). Maximum export and import values per country als intend to clarify this.







(1) - Denmark West
(2) - Denmark East
(3) - Values based on JIEL block (Serbia, Montenegro, FYR of Macedonia)
(4) - France consider simultanious imports
(5) - Regulated capacities
(6) - Depending on wind situation in Germany
(7) - When the evaluation of a transfer limit requires to use a set of assumptions which are too far from usual o
(8) - This refers to the maximal value from FR, DE and AT.
(9) - Because of the meshed system in the region, PL only provides values in the Interdependent NTC Matrix.
(10) - Maximal cumulated value from DE to NL, FR and CH.
(11) - Depending on the generation condition in the system
(12) - Stop the permanent NTC, however, until the beginning of February 2007 the NTC is temporarily 1100
(13) - Values valid from mid december
(14) - Values between Northern Ireland and Republic of Ireland



## Indicative values for Interdependent NTC (1) in Europe

Winter 2006/2007, working day, peak hours (non-binding values)

From	То	Value	Provided by	
PL	CZ + DE + SK	900	PL	
CZ + DE + SK	PL	0	PL	
GR	JIEL + BG + AL	600	GR	
JIEL + BG + AL	GR	650	GR	
GR	JIEL + BG + AL	700	GR	(2)
JIEL + BG + AL	GR	750	GR	(2)
BE + DE	NL	4700	NL	(3)
NL	BE + DE	3500	NL	

- Footnotes: (1) An interdependent NTC is a NTC computed for a fictitious country formed by aggregation of two or more countries; it can either be defined among ETSO members or include members and non-members. The interdependent NTC data grid summarizes the existing multi-zone NTC
  (2) Maximum total transfer capacity
  (3) Depending on the wind situation in Germany