17.9 Table: LOSSFACTORMODEL

17.9.1 LOSSFACTORMODEL

Name	LOSSFACTORMODEL
Comment	LOSSFACTORMODEL sets out the demand coefficients for each interconnector, used by LP Solver modelling of interconnector flows.

17.9.2 Description

LOSSFACTORMODEL is public data, so is available to all participants.

Source

LOSSFACTORMODEL only changes annually, when there is a change in the interconnector.

17.9.3 Notes

Name	Comment	Value
Visibility	Data in this table is:	Public

17.9.4 Primary Key Columns

Name
EFFECTIVEDATE
INTERCONNECTORID
REGIONID
VERSIONNO

17.9.5 Index Columns

Name
LASTCHANGED

17.9.6 Content

Name	Data Type	Mandatory	Comment
EFFECTIVEDATE	datetime	X	Calendar date data set is effective
VERSIONNO	numeric(3,0)	X	Version number within effective date of the status proposed
INTERCONNECTORID	varchar(10)	X	The unique identifier for the interconnector.
REGIONID	varchar(10)	X	The unique region identifier for a connection point of the interconnector
DEMANDCOEFFICIENT	numeric(27,17)		The coefficient applied to the region demand in the calculation of the interconnector loss factor
LASTCHANGED	datetime		Last date and time record changed