

## 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