

## 15.11 **Table: SPDCONNECTIONPOINTCONSTRAINT** LHS terms for dispatchable units and loads (Connection Points)

### 15.11.1 SPDCONNECTIONPOINTCONSTRAINT

Name	SPDCONNECTIONPOINTCONSTRAINT
Comment	SPDCONNECTIONPOINTCONSTRAINT sets out details of connections point constraints issued in dispatch, predispach and STPASA.

### 15.11.2 Description

The addition of the BIDTYPE field to SPDCONNECTIONPOINTCONSTRAINT allows constraints to be applied to a dispatchable unit energy and/or Frequency Controlled Ancillary Services dispatch.

SPDCONNECTIONPOINTCONSTRAINTdata is public, so is available to all participants.

### Source

SPDCONNECTIONPOINTCONSTRAINT updates whenever new connection point constraints are created.

### 15.11.3 Notes

Name	Comment	Value
Visibility	Data in this table is:	Public

### 15.11.4 Primary Key Columns

Name  
 BIDTYPE  
 CONNECTIONPOINTID  
 EFFECTIVEDATE  
 GENCONID  
 VERSIONNO

### 15.11.5 Index Columns

Name  
 LASTCHANGED

### 15.11.6 Content

Name	Data Type	Mandatory	Comment
<b>CONNECTIONPOINTID</b>	varchar(12)	X	Connection Point Identifier
<b>EFFECTIVEDATE</b>	datetime	X	Effective date of this record
VERSIONNO	numeric(3,0)	X	Version no of this record for the effective date
<b>GENCONID</b>	varchar(20)	X	Generic Constraint Identifier
<b>FACTOR</b>	numeric(16,6)		Constraint factor
<b>LASTCHANGED</b>	datetime		Last date and time record changed
<b>BIDTYPE</b>	varchar(12)	X	Bid Type Identifier; one of (RAISE6SEC, RAISE60SEC, RAISE5MIN, LOWER6SEC, LOWER60SEC, LOWER5MIN, RAISEREG, LOWERREG)

