

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

