

8.7 Table: BIDPEROFFER_D

8.7.1 BIDPEROFFER_D

Name BIDPEROFFER_D

Comment BIDPEROFFER_D shows the public summary of the energy and FCAS

offers applicable in the Dispatch for the

intervals identified. BIDPEROFFER D is the child to BIDDAYOFFER D.

8.7.2 Description

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

Source

BIDPEROFFER_D updates daily shortly after 4am.

See also BIDPEROFFER.

8.7.3 Notes

Name Comment Value Visibility Data in this table is: Public

8.7.4 Primary Key Columns

Name BIDTYPE DUID INTERVAL_DATETIME SETTLEMENTDATE

8.7.5 Index Columns

Name

LASTCHANGED

8.7.6 Content

Name	Data Type	Mandat	Comment
		ory	
SETTLEMENTDATE	datetime	X	Market date for which the bid applied
DUID	varchar(10)	X	Dispatchable Unit identifier
BIDTYPE	varchar(10)	X	Bid Type Identifier
BIDSETTLEMENTDATE	datetime		Market date for which the bid was
			submitted
OFFERDATE	datetime		Offer date and time
PERIODID	numeric(22,0)		The trading interval period identifier (1-48)
VERSIONNO	numeric(22,0)		Version number of offer
MAXAVAIL	numeric(12,6)		Maximum availability for this BidType in
			this period
FIXEDLOAD	numeric(12,6)		Fixed unit output MW (Energy Bids Only).
			A value of zero means no fixed load so
			the unit is dispatched according to bid and
			market (rather than zero fixed load)
ROCUP	numeric(6,0)		MW/min for raise (Energy Bids Only)
ROCDOWN	numeric(6,0)		MW/Min for lower (Energy Bids Only)



ENABLEMENTMIN	numeric(6,0)		Minimum Energy Output (MW) at which
			this ancillary service becomes available
			(AS Only)
ENABLEMENTMAX	numeric(6,0)		Maximum Energy Output (MW) at which
			this ancillary service can be supplied (AS
			Only)
LOWBREAKPOINT	numeric(6,0)		Minimum Energy Output (MW) at which
			the unit can provide the full availability
			(MAXAVAIL) for this ancillary service (AS
			Only)
HIGHBREAKPOINT	numeric(6,0)		Maximum Energy Output (MW) at which
			the unit can provide the full availability
			(MAXAVAIL) for this ancillary service (AS
			Only)
BANDAVAIL1	numeric(22,0)		Availability at price band 1
BANDAVAIL2	numeric(22,0)		Availability at price band 2
BANDAVAIL3	numeric(22,0)		Availability at price band 3
BANDAVAIL4	numeric(22,0)		Availability at price band 4
BANDAVAIL5	numeric(22,0)		Availability at price band 5
BANDAVAIL6	numeric(22,0)		Availability at price band 6
BANDAVAIL7	numeric(22,0)		Availability at price band 7
BANDAVAIL8	numeric(22,0)		Availability at price band 8
BANDAVAIL9	numeric(22,0)		Availability at price band 9
BANDAVAIL10	numeric(22,0)		Availability at price band 10
LASTCHANGED	datetime		Last date and time record changed
PASAAVAILABILITY	numeric(12,0)		Allows for future use for energy bids,
			being the physical plant capability
			including any capability potentially
			available within 24 hours
INTERVAL_DATETIME	datetime	Х	Date and Time of the dispatch interval to
			which the offer applied
MR_CAPACITY	numeric(6,0)		Mandatory Restriction Offer amount