8.11 Table: MNSP_PEROFFER

8.11.1 MNSP_PEROFFER

Name   MNSP_PEROFFER

Comment   MNSP_PEROFFER shows period by period availability and other period
                          data pertaining to a specific bid and LinkID for the given Settlement Date.

                          MNSP_PEROFFER is a child to MNSP_DAYOFFER and links to
                          MNSP_OFFERTRK.

8.11.2 Description

MNSP_PEROFFER shows own (confidential) data updates as bids are processed. All bids are
available as part of next day market data.

Volume

192, 000 per year

8.11.3 Notes

Name	Comment	Value
Visibility	Data in this table is:	Private; Public Next-Day

8.11.4 Primary Key Columns

Name
LINKID
OFFERDATE
PARTICIPANTID
PERIODID
SETTLEMENTDATE
VERSIONNO

8.11.5 Index Columns

Name
LASTCHANGED

8.11.6 Content

Name	Data Type	Mandatory	Comment
SETTLEMENTDATE	datetime	X	Market Date from which bid is active
OFFERDATE	datetime	X	Offer date for bid
VERSIONNO	numeric(3,0)	X	Version of data for other key data - a higher version for same key data will take precedence
PARTICIPANTID	varchar(10)	X	Participant Identifier
LINKID	varchar(10)	X	Identifier for each of the two MNSP Interconnector Links. Each link pertains to the direction from and to.

PERIODID	numeric(22,0)	X	Trading Interval number
MAXAVAIL	numeric(6,0)		Maximum planned availability MW
BANDAVAIL1	numeric(6,0)		Band Availability for current Period
BANDAVAIL2	numeric(6,0)		Band Availability for current Period
BANDAVAIL3	numeric(6,0)		Band Availability for current Period
BANDAVAIL4	numeric(6,0)		Band Availability for current Period
BANDAVAIL5	numeric(6,0)		Band Availability for current Period
BANDAVAIL6	numeric(6,0)		Band Availability for current Period
BANDAVAIL7	numeric(6,0)		Band Availability for current Period
BANDAVAIL8	numeric(6,0)		Band Availability for current Period
BANDAVAIL9	numeric(6,0)		Band Availability for current Period
BANDAVAIL10	numeric(6,0)		Band Availability for current Period
LASTCHANGED	datetime		Last date and time record changed
FIXEDLOAD	numeric(12,6)		Inflexibility flag and availability. Fixed unit output MW. A value of zero means no fixed load so the unit is dispatched according to bid and market (rather than zero fixed load)
RAMPUPRATE	numeric(6,0)		Ramp rate (MW / min) in the positive direction of flow for this MNSP link for this half-hour period
PASAAVAILABILITY	numeric(12,0)		Allows for future use for energy bids, being the physical plant capability including any capability potentially available within 24 hours
MR_CAPACITY	numeric(6,0)		Mandatory Restriction Offer amount