## 11.6 Table: DISPATCH_INTERCONNECTION

### 11.6.1 DISPATCH_INTERCONNECTION

Name                DISPATCH_INTERCONNECTION

Comment             Inter-regional flow information common to or aggregated for regulated (i.e. not MNSP) Interconnectors spanning the From-Region and To-Region - NB only the physical run is calculated'

### 11.6.2 Notes

| Name | Comment | Value |
|------|---------|-------|
| Visibility | Data in this table is: | Public |

### 11.6.3 Primary Key Columns

Name

FROM_REGIONID

INTERVENTION

RUNNO

SETTLEMENTDATE

TO_REGIONID

### 11.6.4 Content

| Name | Data Type | Mandatory | Comment |
|------|-----------|-----------|---------|
| SETTLEMENTDATE | DATE | X | Market date starting at 04:05 |
| RUNNO | NUMBER(3,0) | X | Dispatch run no; always 1 |

| INTERVENTION | NUMBER(2,0) | X | Intervention case or not |
|---|---|---|---|
| FROM_REGIONID | VARCHAR2(20) | X | Nominated RegionID from which the energy flows |
| TO_REGIONID | VARCHAR2(20) | X | Nominated RegionID to which the energy flows |
| DISPATCHINTERVAL | NUMBER(22,0) | | Dispatch period identifier, from 001 to 288 in format YYYYMMDDPPP |
| IRLF | NUMBER(15,5) | | Inter-Regional Loss Factor. Calculated based on the MWFLOW and the nominal From and To Region losses. |
| MWFLOW | NUMBER(16,6) | | Summed MW flow of the parallel regulated Interconnectors |
| METEREDMWFLOW | NUMBER(16,6) | | Summed Metered MW flow of the parallel regulated Interconnectors |
| FROM_REGION_MW_LOSSES | NUMBER(16,6) | | Losses across the Interconnection attributable to the nominal From Region |
| TO_REGION_MW_LOSSES | NUMBER(16,6) | | Losses across the Interconnection attributable to the nominal To Region |
| LASTCHANGED | DATE | | The datetime that the record was last changed |