

## RT\_S59\_ACCEPT\_SUPPLY\_PT\_ENQUIRY

*(Nomination Enquiry for a Supply Point Acceptance Details)*

| <u>RECORD/FIELD NAME</u> | <u>OPT</u> | <u>DOM</u> | <u>LNG</u> | <u>DEC</u> | <u>DESCRIPTION</u>  |
|--------------------------|------------|------------|------------|------------|---|
| TRANSACTION_TYPE         | M          | T          | 3          | 0          | A code identifying the type of request that this record represents.<br>VALUE : S59  |
| NOMINATION_SHIPPER_REF   | O          | T          | 30         | 0          | A reference supplied by the System User when making a Nomination. It may be used by the System User to identify the Nomination and any subsequent Confirmation made for that Nomination.  |
| NOMINATION_ENQUIRY_TYPE  | M          | T          | 1          | 0          | Indicates that the enquiry is for a current live supply point or for a new aggregation of meter points.<br>VALUES : C – Current Configuration Enquiry, N – New Aggregation Enquiry.   |
| MINIMUM_MRF_TYPE_CODE    | O          | T          | 1          | 0          | A code identifying a valid meter reading frequency.<br>CONTEXT: The minimum read frequency that Transco will accept for all the meters on Non Daily Metered (NDM) Meter Points in the Supply Point.<br>VALUES: D - Daily, M - Monthly, 6 - Six-monthly, A - Annually. |
| CURRENT_DM_SOQ           | O          | N          | 8          | 0          | The maximum rate of gas flow (measured in KWH) for a gas day (which commences at 06:00 hours) for the Daily Metered (DM) Portion of the Supply Point.<br>CONTEXT : The current maximum rate of gas flow recorded against the Supply Point.                            |
| CURRENT_DM_SHQ           | O          | N          | 8          | 0          | The maximum hourly rate of gas flow (measured in KWH) for the Daily Metered (DM) portion of the Supply Point.<br>CONTEXT : The current maximum hourly rate of gas flow recorded against the Supply Point.   |
| BOTTOM_STOP_DM_SOQ       | O          | N          | 8          | 0          | The minimum acceptable rate of gas flow (measured in KWH) for the Daily Metered (DM) portion of the Supply Point on a gas day (which commences at 06:00 hours)  |

|                       |   |   |   |   |  |
|-----------------------|---|---|---|---|--|
| NDM_SOQ               | O | N | 8 | 0 | The maximum rate of gas flow (measured in Kwh), for the Non Daily Metered (NDM) portion of the Supply Point, as derived by Transco.  |
| NDM_EZC               | O | N | 8 | 0 | The Exit Zone Capacity for the Non Daily Metered (NDM) portion of this Supply Point.   |
| EXIT_ZONE_IDENTIFI    | M | T | 3 | 0 | A unique reference for the Exit Zone.  |
| LDZ_IDENTIFI          | M | T | 4 | 0 | Unique reference code for the Local Distribution Zone (LDZ).   |
| END_USER_CATEGORY     | O | N | 4 | 0 | A unique reference for the End User Category.  |
| SUPPLY_POINT_CATEGORY | M | T | 5 | 0 | Describes the size of the Supply Point in terms of Gas Nomination<br>VALUES : VLDMC, DMC, SDMC, DMA (old), NDMA, DMAI, DMAF  |
| NO_OF_DATALOGGERS     | O | N | 3 | 0 | The number of DataLoggers installed at the Supply Point.   |
| SUPPLY_TYPE_CODE      | M | T | 4 | 0 | A code which identifies whether the gas is delivered Firm or Interruptible.<br>CONTEXT: The current supply of gas for the DM portion of the Supply Point.<br>VALUES : TNI – Transco Nominated Interruptible, SNI - System User Nominated Interruptible, FIRM - Firm. |
| RECORDED_DATE         | M | D | 8 | 0 | The date on which the original request was recorded on Transco's System.<br>FORMAT : YYYYMMDD  |
| RECORDED_TIME         | M | M | 6 | 0 | The time at which the original request was recorded on Transco's System.<br>FORMAT : HHMMSS  |

-----  
\*112