



**Redlined NETA IDD Part 1 text for CP1516 'New Interconnector Fuel Type  
Categories: ElecLink & IFA2'**

This CP proposes changes to sections 4.10 and 4.11.

We have redlined these changes against Version 38.0.

**There is no impact on any other part of this document for this CP.**

#### 4.10.4.42 Fuel Type

|                                    |  |
|------------------------------------|--|
| <b>Field Data Type :</b>           | Fuel Type  |
| <b>Field Type :</b>                | FT   |
| <b>Field Name :</b>                | “FT”   |
| <b>Description :</b>               | The class of generation fuel type.   |
| <b>TIB Data Type :</b>             | TIBRVMSG_STRING  |
| <b>C/Java Type :</b>               | Char*/String   |
| <b>Messages containing field :</b> | FUELINST, FUELHH, FOU2T14D, FOU2T52W,<br>UOU2T14D, UOU2T52W  |
| <b>Additional Information :</b>    | One of:<br>CCGT Combined Cycle Gas Turbine<br>OIL Oil Plant<br>COAL Coal Plant<br>NUCLEAR Nuclear Plant<br>WIND Power Park Modules metered by the<br>Transmission Operator<br>PS Pumped Storage Plant<br>NPSHYD Non Pumped Storage Hydro Plant<br>OCGT Open Cycle Gas Turbine Plant<br>OTHER Undefined<br>INTFR External Interconnector flows with<br>France (IFA)<br>INTIRL External Interconnector flows with<br>Ireland (Moyle)<br>INTNED External Interconnector flows with the<br>Netherlands (BritNed)<br>INTEW External Interconnector flows with<br>Ireland (East-West)<br>BIOMASS Biomass Plant<br>INTNEM External Interconnector flows with<br>Belgium (Nemo Link)<br><a href="#">INTELEC</a> <a href="#">External Interconnector flows with<br/>France (ElecLink)</a><br><a href="#">INTIFA2</a> <a href="#">External Interconnector flows with<br/>France (IFA2)</a> |

#### 4.11.22.2 Body Record Instantaneous Generation By Fuel Type Data

| Field               | Type          | Format           | Comments  |
|---------------------|---------------|------------------|---|
| Record Type         | string        |                  | Fixed String<br>"FUELINST"                              |
| Settlement Date     | date          | yyyymmdd         | Group ordered by this<br>field first,<br>incrementing.  |
| Settlement Period   | number        |                  | Group ordered by this<br>field second,<br>incrementing. |
| Spot Time           | datetime      | yyyymmddhh24miss |   |
| CCGT (MW)           | number        |                  |   |
| OIL (MW)            | number        |                  |   |
| COAL (MW)           | number        |                  |   |
| NUCLEAR (MW)        | number        |                  |   |
| WIND (MW)           | number        |                  |   |
| PS (MW)             | number        |                  |   |
| NPSHYD (MW)         | number        |                  |   |
| OCGT (MW)           | number        |                  |   |
| OTHER (MW)          | number        |                  |   |
| INTFR (MW)          | number        |                  |   |
| INTIRL (MW)         | number        |                  |   |
| INTNED (MW)         | number        |                  |   |
| INTEW (MW)          | number        |                  |   |
| BIOMASS (MW)        | number        |                  |   |
| INTNEM (MW)         | number        |                  |   |
| <u>INTELEC (MW)</u> | <u>number</u> |                  |   |
| <u>INTIFA2 (MW)</u> | <u>number</u> |                  |   |

#### 4.11.23.2 Body Record Half Hourly Outturn Generation By Fuel Type Data

| Field               | Type          | Format   | Comments  |
|---------------------|---------------|----------|---|
| Record Type         | string        |          | Fixed String<br>"FUELHH"                                |
| Settlement Date     | date          | yyyymmdd | Group ordered by this<br>field first,<br>incrementing.  |
| Settlement Period   | number        |          | Group ordered by this<br>field second,<br>incrementing. |
| CCGT (MW)           | number        |          |   |
| OIL (MW)            | number        |          |   |
| COAL (MW)           | number        |          |   |
| NUCLEAR (MW)        | number        |          |   |
| WIND (MW)           | number        |          |   |
| PS (MW)             | number        |          |   |
| NPSHYD (MW)         | number        |          |   |
| OCGT (MW)           | number        |          |   |
| OTHER (MW)          | number        |          |   |
| INTFR (MW)          | number        |          |   |
| INTIRL (MW)         | number        |          |   |
| INTNED (MW)         | number        |          |   |
| INTEW (MW)          | number        |          |   |
| BIOMASS (MW)        | number        |          |   |
| INTNEM (MW)         | number        |          |   |
| <u>INTELEC (MW)</u> | <u>number</u> |          |   |
| <u>INTIFA2 (MW)</u> | <u>number</u> |          |   |

#### 4.11.25.2 Body Record Half Hourly Interconnector Outturn Generation

| Field               | Type          | Format   | Comments  |
|---------------------|---------------|----------|---|
| Record Type         | string        |          | Fixed String<br>"INTOUTHH"                              |
| Settlement Date     | date          | yyyymmdd | Group ordered by this<br>field first,<br>incrementing.  |
| Settlement Period   | number        |          | Group ordered by this<br>field second,<br>incrementing. |
| INTFR (MW)          | number        |          |   |
| INTIRL (MW)         | number        |          |   |
| INTNED (MW)         | number        |          |   |
| INTEW (MW)          | number        |          |   |
| INTNEM (MW)         | number        |          |   |
| <u>INTELEC (MW)</u> | <u>number</u> |          |   |
| <u>INTIFA2 (MW)</u> | <u>number</u> |          |   |