NOMRES – edig@s 4.0 document version: 5

This message is the Operator's response to the NOMINT. It indicates confirmation or rejection of nomination/transportation forecast.

According to MIG documentation for the NOMRES message, the message will contain the following data:

1. **Header section**

    1.1. **Identification: IdentificationType** - according to MIG, an identifier consisting of the following elements: NOMRES, date, letter A and unique 5-digit number, for example: NOMRES20110710A00005;

    1.2. **Type: MessageType** – 08G – this is a message with confirmation of nominations;

    1.3. **CreationDateTime: MessageDateTimeType** - date of the message creation, specified in UTC time;

    1.4. **ValidityPeriod: TimeIntervalType** – the period of time the message applies to;

    1.5. **ContractReference: IdentificationType** – transmission contract number; Interoperator Transmission Contract (ITC) number (in transportation forecast);

    1.6. **ContractType: ReferenceType** – CT (contract) MIG permit also specification of contract groups, contract groups will not be used;

    1.7. **IssuerIdentification: PartyType** – identification of the message sender (EIC party code + 305 coding scheme);

    1.8. **IssuerRole: RoleType** –ZSO;

    1.9. **RecipientIdentification: PartyType** – identification of the message recipient (EIC party code + 305 coding scheme);

    1.10. **RecipientRole : RoleType** –ZSH.

2. **ConnectionPointInformation Class** (1..*)

    2.1. **LineNumber :PositionType** – sequential numbers starting on 1;

    2.2. **Status**: **BusinessType** – in the NOMRES 08G message the following statuses may appear:

    15G – accepted and processed by adjacent Operator OSW (only for these points, for which matching procedure is carried out);

    18G – nominated by counterparty (in case of OTC virtual trading point);

    16G – confirmed nominations (in case when matching procedure was carried out, these are the nominations, which have been resolved in this process, using the "lesser rule", if necessary;

    2.3. **SubContractReference: IdentificationType [0..1]** – optional data – will not be used;

    2.4. **Category: CategoryType [0..1]** – optional data – will not be used;

    2.5. **ConnectionPoint: MeasurementPointType** – identification of a connection point– including the coding scheme: EIC code + 305 coding scheme);

2.6. InternalShipperAccount: PartyType [0..1] – identification of Internal Shipper (ZUP) account including the coding scheme – a Shipper code assigned by the Operator + ZSO coding scheme; DSO code and ZSO coding scheme in case of transportation forecasts;

2.7. AccountIdentification: PartyType – identification of the External Shipper account (Shipper on the side of adjacent Operator - OSW)- Shipper code + ZSO coding scheme; DSO code and ZSO coding scheme in case of transportation forecasts;

2.8. AccountRole: RoleType – ZES – External Shipper.

3. **Period Class** (1..*)

   3.1. TimeInterval : TimeIntervalType – a period of time, for which specified nomination/transportation forecast will be applicable (UTC time);

   3.2. Direction: QuantityTypeType – direction: Z02 input, Z03 output;

   3.3. Quantity: QuantityType – value of the nomination/transportation forecast;

   3.4. MeasureUnit: UnitOfMeasureType – unit of measure: KW1 (kWh/h).

4. **Status Class** (0..*) – optional class – used in case when the nomination is reduced (confirmed quantities are smaller than nominated quantities):

   4.1. QuantityStatus : StatusType

   06G – mismatch – for values, for which the "lesser rule" is applied;

   07G – interrupted – used in case of interruptible capacity, when the interruptible capacity is interrupted;

   08G –Interrupted firm – used in case of reduction of nomination submitted under the interruptible conditionally firm capacity and in case of reduction of the "reverse" direction when Qmin condition is not met

   10G – reduced capacity (limitation) – used in case of limitations related to maintenance works;

   37G – reduced nominated quantity – used in case of over-nomination procedure, when the over-nomination is submitted ahead of schedule or the first received over-nomination under a given contract for a given gas day is reduced or in case when the received over-nomination is reduced to a level higher than or equal to the previously confirmed over-nomination.

   Statuses 11G through 14G will not be used.

   4.2. ReasonText: ReasonTextType [0..1] – optional data;

5. **Decomposition Class** (0..*) – optional class – will not be used.

6. **GcvEstimatedInformation** Class (0..*) – an optional class– it will not be used.