

## 1. MARSIT 94G

Used by the TSO to provide the Shipper with information on imbalance.

| Market situation document –<br>Account position –<br>XML attribute | description                                                                                                                                                                                                                                                                     |
|--------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| identification                                                     | Unique identification of the edig@s document generated by Issuer (the Issuer must guarantee that this identification is unique over time.)<br>Each MARSIT retransmission (the same documentCode) for a given for a given time period shall have the same identification.        |
| version                                                            | Version of the document of a given identification. The first version number for a given document identification shall be 1.<br>The document version number must be incremented for each retransmission of a document that contains changes to the previous version.             |
| documentCode                                                       | <b>94G</b> = Account position                                                                                                                                                                                                                                                   |
| creationDateTime                                                   | Date and time of the creation of the document (expressed in UTC) (refer to point 2.2 of the Basic Ground Rules for Model Documentation).                                                                                                                                        |
| validityPeriod                                                     | Validity period (4h, 8h, gas day or gas month -depending on the data provided in the document) expressed in UTC (refer to point 2.2 of the Basic Ground Rules for Model Documentation).                                                                                         |
| applicationContext                                                 | <b>Not used by GAZ-SYSTEM</b>                                                                                                                                                                                                                                                   |
| issuer_MarketParticipant.identification                            | Identification of the Issuer of the document. EIC Party X code with the <b>305</b> coding scheme shall be used.                                                                                                                                                                 |
| issuer_MarketParticipant.marketRole.roleCode                       | <b>ZUK</b> = Area Coordinator                                                                                                                                                                                                                                                   |
| recipient_MarketParticipant.identification                         | Identification of the Recipient of the document. EIC Party X code with the <b>305</b> coding scheme shall be used.                                                                                                                                                              |
| recipient_MarketParticipant.marketRole.roleCode                    | <b>ZSH</b> = Balance Responsible Party                                                                                                                                                                                                                                          |
| MarketArea.identification                                          | Market Area identification – the following EIC Area Y code shall be used with the 305 coding scheme:<br><br>High methane gas balancing area: 21Y000000000087V<br>Low methane gas balancing area: 21Y000000000086X<br>TGPS balancing area: 21Y000000000085Z                      |
| connectionPoint.identification                                     | <b>Not used in this MARSIT documentCode</b>                                                                                                                                                                                                                                     |
| Account.identification                                             | Account identification („shipper code”), ZSO coding scheme.                                                                                                                                                                                                                     |
| Account.accountCode                                                | <b>ZOE</b> = Balance Responsible Party Account                                                                                                                                                                                                                                  |
| Account.AccountTso                                                 | <b>Not used by GAZ-SYSTEM</b>                                                                                                                                                                                                                                                   |
| External_Account.externalAccount                                   | <b>Not used in this MARSIT documentCode</b>                                                                                                                                                                                                                                     |
| External_Account.externalAccountTso                                | <b>Not used in this MARSIT documentCode</b>                                                                                                                                                                                                                                     |
| TimeSeries.businessCode                                            | <b>Z01</b> = Allocated - for the information about provisional and final daily imbalance<br><br><b>Z40</b> = Correction of Imbalance –present only if the document with the Information on a final imbalance (after a gas month – ValidityPeriod of the document is gas month)) |

|                                                 |                                                                                                                                                                                                                                                                                                                                       |
|-------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| TimeSeries.measureUnit.unitOfMeasureCode        | <b>KWH</b> = kWh                                                                                                                                                                                                                                                                                                                      |
| TimeSeries.currency.currencyCode                | <b>Not used in this MARSIT documentCode</b>                                                                                                                                                                                                                                                                                           |
| Transaction.identification                      | <b>Not used in this MARSIT documentCode</b>                                                                                                                                                                                                                                                                                           |
| Transaction.transactionCode                     | <b>Not used in this MARSIT documentCode</b>                                                                                                                                                                                                                                                                                           |
| Period.timeInterval                             | <p>This information provides the start and end date and time of the period being reported, expressed in UTC. The start date and time shall always begin on a gas day boundary.</p> <p>In case of provisional imbalance the timeInterval equals 4h, 8h or gas day. In case of final imbalance – each gas day in a given gas month.</p> |
| Period.status.StatusCode                        | <p><b>03G</b> = Estimated value (for the provisional imbalance)</p> <p><b>05G</b> = Definitive value (for the final imbalance)</p>                                                                                                                                                                                                    |
| Period.accountDirection.accountDirectionCode    | <p><b>ZPD</b> = Debit quantity. (short position)</p> <p><b>ZPE</b> = Credit quantity. (long position)</p>                                                                                                                                                                                                                             |
| Period.accountDirection.account_Quantity.amount | The quantity amount relevant for the business code/timeinterval/account direction                                                                                                                                                                                                                                                     |
| Period.price.amount                             | <b>Not used in this MARSIT documentCode</b>                                                                                                                                                                                                                                                                                           |
| Period.quantity.amount                          | <b>Not used in this MARSIT documentCode</b>                                                                                                                                                                                                                                                                                           |
| Period.quantity.direction.gasDirectionCode      | <b>Not used in this MARSIT documentCode</b>                                                                                                                                                                                                                                                                                           |

### Example- MARSIT 94G:

Document from GAZ-SYSTEM to Shipper – provisional imbalance

```
<?xml version="1.0" encoding="UTF-8"?>
<MarketSituation_Document xmlns="urn:easee-
gas.eu:edigas:BalancingAndSettlement:MarketSituationDocument:6:1" schemaVersion="1">
....<identification>ORPBG_ABCD_E_20260113</identification>
  <version>1</version>
  <documentCode>94G</documentCode>
  <creationDateTime>2026-01-14T10:32:43Z</creationDateTime>
  <validityPeriod>2026-01-13T05:00Z/2026-01-14T05:00Z</validityPeriod>
  <issuer_MarketParticipant.identification codingScheme="305">21X-PL-A-A0A0A-
B</issuer_MarketParticipant.identification>
  <issuer_MarketParticipant.marketRole.roleCode>ZUK</issuer_MarketParticipant.marketRole.roleCode>
  <recipient_MarketParticipant.identification codingScheme="305">-EIC-X-
CODE</recipient_MarketParticipant.identification>
  <recipient_MarketParticipant.marketRole.roleCode>ZSH</recipient_MarketParticipant.marketRole.roleCode>
  <MarketArea>
    <identification codingScheme="305">21Y000000000087V</identification>
    <Account>
      <identification codingScheme="ZSO">ABCD</identification>
      <accountCode>ZOE</accountCode>
      <TimeSeries>
        <businessCode>Z01</businessCode>
        <measureUnit.unitOfMeasureCode>KWH</measureUnit.unitOfMeasureCode>
        <Period>
          <timeInterval>2026-01-13T05:00Z/2026-01-14T05:00Z</timeInterval>
          <status.statusCode>03G</status.statusCode>
          <accountDirection.accountDirectionCode>ZPE</accountDirection.accountDirectionCode>
          <accountDirection.account_Quantity.amount>50</accountDirection.account_Quantity.amount>
        </Period>
      </TimeSeries>
    </Account>
    <!-- in case of balancing groups – the following Account classes with the imbalance of the group and imbalance
of all participants of the balancing group -->
  </MarketArea>
</MarketSituation_Document>
```

Document from GAZ-SYSTEM to Shipper – final imbalance

```
<?xml version="1.0" encoding="UTF-8"?>
<MarketSituation_Document xmlns="urn:easee-
gas.eu:edigas:BalancingAndSettlement:MarketSituationDocument:6:1" schemaVersion="1">
  <identification>HRPBG_ABCD_E_202601</identification>
  <version>1</version>
  <documentCode>94G</documentCode>
  <creationDateTime>2026-02-14T11:32:43Z</creationDateTime>
  <validityPeriod>2026-01-01T05:00Z/2026-02-01T05:00Z</validityPeriod>
  <issuer_MarketParticipant.identification codingScheme="305">21X-PL-A-A0A0A-
B</issuer_MarketParticipant.identification>
  <issuer_MarketParticipant.marketRole.roleCode>ZUK</issuer_MarketParticipant.marketRole.roleCode>
  <recipient_MarketParticipant.identification codingScheme="305">EIC-X-
CODE</recipient_MarketParticipant.identification>
  <recipient_MarketParticipant.marketRole.roleCode>ZSH</recipient_MarketParticipant.marketRole.roleCode>
  <MarketArea>
    <identification codingScheme="305">21Y000000000087V</identification>
    <Account>
      <identification codingScheme="ZSO">ABCD</identification>
      <accountCode>ZOE</accountCode>
      <TimeSeries>
        <businessCode>Z01</businessCode>
        <measureUnit.unitOfMeasureCode>KWH</measureUnit.unitOfMeasureCode>
        <Period>
          <timeInterval>2026-01-01T05:00Z/2026-01-02T05:00Z</timeInterval>
          <status.statusCode>05G</status.statusCode>
          <accountDirection.accountDirectionCode>ZPD</accountDirection.accountDirectionCode>
        </Period>
      </TimeSeries>
    </Account>
  </MarketArea>
</MarketSituation_Document>
```

```

    <accountDirection.account_Quantity.amount>1000</accountDirection.account_Quantity.amount>
  </Period>
  <!--the rest of gas days in the given months – the example below contains the same quantities for each
gas day-->
  <Period>
    <timeInterval>2026-01-02T05:00Z/2026-02-01T05:00Z</timeInterval>
    <status.statusCode>05G</status.statusCode>
    <accountDirection.accountDirectionCode>ZPD</accountDirection.accountDirectionCode>
    <accountDirection.account_Quantity.amount>1100</accountDirection.account_Quantity.amount>
  </Period>
</TimeSeries>
<TimeSeries>
  <businessCode>Z40</businessCode>
  <measureUnit.unitOfMeasureCode>KWH</measureUnit.unitOfMeasureCode>
  <Period>
    <timeInterval>2024-01-01T05:00Z/2024-02-01T05:00Z</timeInterval>
    <status.statusCode>05G</status.statusCode>
    <accountDirection.accountDirectionCode>ZPE</accountDirection.accountDirectionCode>
    <accountDirection.account_Quantity.amount>999</accountDirection.account_Quantity.amount>
  </Period>
</TimeSeries>
</Account>
  <!-- in case of balancing groups – the following Account classes with the imbalance of the group and
imbalance of all participants of the balancing group -->
</MarketArea>
</MarketSituation_Document>

```

## 2. MARSIT 95G

Used to provide the information on provisional allocation

| Market situation document –<br>Provisional allocation report –<br>XML attribute | description                                                                                                                                                                                                                                                              |
|---------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| identification                                                                  | Unique identification of the edig@s document generated by Issuer (the Issuer must guarantee that this identification is unique over time.)<br>Each MARSIT retransmission (the same documentCode) for a given for a given time period shall have the same identification. |
| version                                                                         | Version of the document of a given identification. The first version number for a given document identification shall be 1.<br>The document version number must be incremented for each retransmission of a document that contains changes to the previous version.      |
| documentCode                                                                    | <b>95G</b> = Provisional allocation report                                                                                                                                                                                                                               |
| creationDateTime                                                                | Date and time of the creation of the document (expressed in UTC)<br>(refer to point 2.2 of the Basic Ground Rules for Model Documentation).                                                                                                                              |
| validityPeriod                                                                  | Validity period (4h, 8h or gas day) expressed in UTC (refer to point 2.2 of the Basic Ground Rules for Model Documentation).                                                                                                                                             |
| applicationContext                                                              | <b>Not used by GAZ-SYSTEM</b>                                                                                                                                                                                                                                            |
| issuer_MarketParticipant.identification                                         | Identification of the Issuer of the document. EIC Party X code with the <b>305</b> coding scheme shall be used.                                                                                                                                                          |
| issuer_MarketParticipant.marketRole.roleCode                                    | <b>ZAA</b> = Allocation Responsible                                                                                                                                                                                                                                      |
| recipient_MarketParticipant.identification                                      | Identification of the Recipient of the document. EIC Party X code with the <b>305</b> coding scheme shall be used.                                                                                                                                                       |
| recipient_MarketParticipant.marketRole.roleCode                                 | <b>ZSH</b> = Balance Responsible Party (document from GAZ-SYSTEM to Shipper)<br><b>ZUK</b> = Area Coordinator (document from the Party providing allocated data to GAZ-SYSTEM)                                                                                           |
| MarketArea.identification                                                       | Market Area identification – the following EIC Area Y code shall be used with the 305 coding scheme:<br><br>High methane gas balancing area: 21Y000000000087V<br>Low methane gas balancing area: 21Y000000000086X<br>TGPS balancing area: 21Y000000000085Z               |
| connectionPoint.identification                                                  | EIC Measurement Point Z or Y code, coding scheme=305                                                                                                                                                                                                                     |
| Account.identification                                                          | Account identification („shipper code”), ZSO coding scheme.                                                                                                                                                                                                              |
| Account.accountCode                                                             | <b>ZOE</b> = Balance Responsible Party Account                                                                                                                                                                                                                           |
| Account.AccountTso                                                              | <b>Not used by GAZ-SYSTEM</b>                                                                                                                                                                                                                                            |
| External_Account.externalAccount                                                | <b>Not used by GAZ-SYSTEM</b>                                                                                                                                                                                                                                            |
| External_Account.externalAccountTso                                             | <b>Not used by GAZ-SYSTEM</b>                                                                                                                                                                                                                                            |
| TimeSeries.businessCode                                                         | <b>Z01</b> = Allocated                                                                                                                                                                                                                                                   |
| TimeSeries.measureUnit.unitOfMeasureCode                                        | <b>KW2</b> = kWh/d – in the document with gas day validityPeriod<br><b>KWH</b> = kWh – in the document with 4h or 8h validityPeriod                                                                                                                                      |

|                                                 |                                                                                                                                                                                                                    |
|-------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| TimeSeries.currency.currencyCode                | <b>Not used in this MARSIT documentCode</b>                                                                                                                                                                        |
| Transaction.identification                      | <b>Not used in this MARSIT documentCode</b>                                                                                                                                                                        |
| Transaction.transactionCode                     | <b>Not used in this MARSIT documentCode</b>                                                                                                                                                                        |
| Period.timeInterval                             | This information provides the start and end date and time of the period being reported, expressed in UTC. The start date and time shall always begin on a gas day boundary. TimeInterval equals 4h, 8h or gas day. |
| Period.status.StatusCode                        | <b>Not used in this MARSIT documentCode</b>                                                                                                                                                                        |
| Period.accountDirection.accountDirectionCode    | <b>Not used in this MARSIT documentCode</b>                                                                                                                                                                        |
| Period.accountDirection.account_Quantity.amount | <b>Not used in this MARSIT documentCode</b>                                                                                                                                                                        |
| Period.price.amount                             | <b>Not used in this MARSIT documentCode</b>                                                                                                                                                                        |
| Period.quantity.amount                          | Quantity amount (provisional allocation)                                                                                                                                                                           |
| Period.quantity.direction.gasDirectionCode      | <b>Z02</b> =Input<br><b>Z03</b> = Output                                                                                                                                                                           |

### Example- MARSIT 95G:

Document from GAZ-SYSTEM to Shipper:

```
<?xml version="1.0" encoding="UTF-8"?>
<MarketSituation_Document xmlns="urn:easee-
gas.eu:edigas:BalancingAndSettlement:MarketSituationDocument:6:1" schemaVersion="1">
  <identification>ORPA_ABCD_E_20260113</identification>
  <version>1</version>
  <documentCode>95G</documentCode>
  <creationDateTime>2026-01-14T10:30:47Z</creationDateTime>
  <validityPeriod> 2026-01-13T05:00Z/2026-01-14T05:00Z</validityPeriod>
  <issuer_MarketParticipant.identification codingScheme="305">21X-PL-A-A0A0A-
B</issuer_MarketParticipant.identification>
  <issuer_MarketParticipant.marketRole.roleCode>ZAA</issuer_MarketParticipant.marketRole.roleCode>
  <recipient_MarketParticipant.identification codingScheme="305">EIC-X-
CODE</recipient_MarketParticipant.identification>
  <recipient_MarketParticipant.marketRole.roleCode>ZSH</recipient_MarketParticipant.marketRole.roleCode>
  <MarketArea>
    <identification codingScheme="305">21Y000000000087V</identification>
    <ConnectionPoint>
      <identification codingScheme="305"> EIC-Z-CODE</identification>
      <Account>
        <identification codingScheme="ZSO">ABCD</identification>
        <accountCode>ZOE</accountCode>
        <TimeSeries>
          <businessCode>Z01</businessCode>
          <measureUnit.unitOfMeasureCode>KW2</measureUnit.unitOfMeasureCode>
          <Period>
            <timeInterval>2026-01-13T05:00Z/2026-01-14T05:00Z</timeInterval>
            <quantity.amount>10</quantity.amount>
            <quantity.direction.gasDirectionCode>Z02</quantity.direction.gasDirectionCode>
          </Period>
          <Period>
            <timeInterval>2026-01-13T05:00Z/2026-01-14T05:00Z</timeInterval>
            <quantity.amount>1000</quantity.amount>
            <quantity.direction.gasDirectionCode>Z03</quantity.direction.gasDirectionCode>
          </Period>
        </TimeSeries>
      </Account>
    </ConnectionPoint>
    <!-- the following ConnectionPoint classes with the allocated quantities for the Shipper on other connection
points in this market area-->
  </MarketArea>
</MarketSituation_Document>
```

Document from the party providing the allocated data (end user, DSO, etc.) to GAZ-SYSTEM:

```
?xml version="1.0" encoding="UTF-8"?>
<MarketSituation_Document xmlns="urn:easee-
gas.eu:edigas:BalancingAndSettlement:MarketSituationDocument:6:1" schemaVersion="1">
  <identification>MARSIT_AO_123456_20260113</identification>
  <version>1</version>
  <documentCode>95G</documentCode>
  <creationDateTime>2026-01-14T10:30:47Z</creationDateTime>
  <validityPeriod>2026-01-13T05:00Z/2026-01-14T05:00Z</validityPeriod>
  <issuer_MarketParticipant.identification codingScheme="305">EIC-X-
CODE</issuer_MarketParticipant.identification>
  <issuer_MarketParticipant.marketRole.roleCode>ZAA</issuer_MarketParticipant.marketRole.roleCode>
  <recipient_MarketParticipant.identification codingScheme="305">21X-PL-A-A0A0A-
B</recipient_MarketParticipant.identification>
  <recipient_MarketParticipant.marketRole.roleCode>ZUK</recipient_MarketParticipant.marketRole.roleCode>
  <MarketArea>
    <identification codingScheme="305">21Y000000000087V</identification>
    <ConnectionPoint>
      <identification codingScheme="305"> EIC-Z-CODE</identification>
      <Account>
```

```
<identification codingScheme="ZSO">ABCD</identification>
<accountCode>ZOE</accountCode>
<TimeSeries>
  <businessCode>Z01</businessCode>
  <measureUnit.unitOfMeasureCode>KW2</measureUnit.unitOfMeasureCode>
  <Period>
    <timeInterval>2026-01-13T05:00Z/2026-01-14T05:00Z</timeInterval>
    <quantity.amount>10</quantity.amount>
    <quantity.direction.gasDirectionCode>Z02</quantity.direction.gasDirectionCode>
  </Period>
  <Period>
    <timeInterval>2026-01-13T05:00Z/2026-01-14T05:00Z</timeInterval>
    <quantity.amount>1000</quantity.amount>
    <quantity.direction.gasDirectionCode>Z03</quantity.direction.gasDirectionCode>
  </Period>
</TimeSeries>
</Account>
<!-- the following Account classes with the allocated data for other Shippers active at the given connection
point -->
</ConnectionPoint>
</MarketArea>
</MarketSituation_Document>
```

### 3. MARSIT 96G

Used to provide the information on final allocation.

| Market situation document –<br>Final allocation report<br>XML attribute | description                                                                                                                                                                                                                                                              |
|-------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| identification                                                          | Unique identification of the edig@s document generated by Issuer (the Issuer must guarantee that this identification is unique over time.)<br>Each MARSIT retransmission (the same documentCode) for a given for a given time period shall have the same identification. |
| version                                                                 | Version of the document of a given identification. The first version number for a given document identification shall be 1.<br>The document version number must be incremented for each retransmission of a document that contains changes to the previous version.      |
| documentCode                                                            | <b>96G</b> = Final allocation report                                                                                                                                                                                                                                     |
| creationDateTime                                                        | Date and time of the creation of the document (expressed in UTC) (refer to point 2.2 of the Basic Ground Rules for Model Documentation).                                                                                                                                 |
| validityPeriod                                                          | Validity period (gas month) expressed in UTC (refer to point 2.2 of the Basic Ground Rules for Model Documentation).                                                                                                                                                     |
| applicationContext                                                      | <b>Not used by GAZ-SYSTEM</b>                                                                                                                                                                                                                                            |
| issuer_MarketParticipant.identification                                 | Identification of the Issuer of the document. EIC Party X code with the <b>305</b> coding scheme shall be used.                                                                                                                                                          |
| issuer_MarketParticipant.marketRole.roleCode                            | <b>ZAA</b> = Allocation Responsible                                                                                                                                                                                                                                      |
| recipient_MarketParticipant.identification                              | Identification of the Recipient of the document. EIC Party X code with the <b>305</b> coding scheme shall be used.                                                                                                                                                       |
| recipient_MarketParticipant.marketRole.roleCode                         | <b>ZSH</b> = Balance Responsible Party (document from GAZ-SYSTEM to Shipper)<br><b>ZUK</b> = Area Coordinator (document from the Party providing allocated data to GAZ-SYSTEM)<br><b>ZSO</b> = System Operator (document from GAZ-SYSTEM to the DSO based on HRP_C)      |
| MarketArea.identification                                               | Market Area identification – the following EIC Area Y code shall be used with the 305 coding scheme:<br><br>High methane gas balancing area: 21Y000000000087V<br>Low methane gas balancing area: 21Y000000000086X<br>TGPS balancing area: 21Y000000000085Z               |
| connectionPoint.identification                                          | EIC Measurement Point Z or Y code, coding scheme=305                                                                                                                                                                                                                     |
| Account.identification                                                  | Account identification („shipper code”), ZSO coding scheme.                                                                                                                                                                                                              |
| Account.accountCode                                                     | <b>ZOE</b> = Balance Responsible Party Account                                                                                                                                                                                                                           |
| Account.AccountTso                                                      | <b>Not used by GAZ-SYSTEM</b>                                                                                                                                                                                                                                            |
| External_Account.externalAccount                                        | <b>Not used by GAZ-SYSTEM</b>                                                                                                                                                                                                                                            |
| External_Account.externalAccountTso                                     | <b>Not used by GAZ-SYSTEM</b>                                                                                                                                                                                                                                            |
| TimeSeries.businessCode                                                 | <b>Z01</b> =Allocated (final daily imbalance for each gas day)                                                                                                                                                                                                           |

|                                                |                                                                                                                                                                                                                                                                                                                                                                       |
|------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|                                                | <p><b>Z41</b>=allocated maximum gas flow (for a gas day, used only in the document from the party providing allocated data to GAZ-SYSTEM)</p> <p><b>Z42</b> = Negative correction to allocated amount (decrease) – used with the monthly timeInterval</p> <p><b>Z43</b> = Positive correction to allocated amount (increase) – used with the monthly timeInterval</p> |
| TimeSeries.measureUnit.unitOfMeasureCode       | <p><b>KW2</b> = kWh/d – used for businessCode Z01</p> <p><b>KW1</b> = kWh/h – used for businessCode Z41</p> <p><b>KWH</b> = kWh – used for businessCode Z42 and Z43</p>                                                                                                                                                                                               |
| TimeSeries.currency.currencyCode               | <b>Not used in this MARSIT documentCode</b>                                                                                                                                                                                                                                                                                                                           |
| Transaction.identification                     | <b>Not used in this MARSIT documentCode</b>                                                                                                                                                                                                                                                                                                                           |
| Transaction.transactionCode                    | <b>Not used in this MARSIT documentCode</b>                                                                                                                                                                                                                                                                                                                           |
| Period.timeInterval                            | This information provides the start and end date and time of the period being reported (depending on the businessCode – gas day or gas mont), expressed in UTC                                                                                                                                                                                                        |
| Period.status.StatusCode                       | <b>Not used in this MARSIT documentCode</b>                                                                                                                                                                                                                                                                                                                           |
| Period.accountDirection.accountDirectionCode   | <b>Not used in this MARSIT documentCode</b>                                                                                                                                                                                                                                                                                                                           |
| Period.accountDirection.accountQuantity.amount | <b>Not used in this MARSIT documentCode</b>                                                                                                                                                                                                                                                                                                                           |
| Period.price.amount                            | <b>Not used in this MARSIT documentCode</b>                                                                                                                                                                                                                                                                                                                           |
| Period.quantity.amount                         | Quantity amount (relevant for a given businesscode/timeInterval)                                                                                                                                                                                                                                                                                                      |
| Period.quantity.direction.gasDirectionCode     | <p><b>Z02</b> =Input</p> <p><b>Z03</b> = Output</p>                                                                                                                                                                                                                                                                                                                   |

### Example- MARSIT 96G:

Document from GAZ-SYSTEM to Shipper:

```
<?xml version="1.0" encoding="UTF-8"?>
<MarketSituation_Document xmlns="urn:easee-
gas.eu:edigas:BalancingAndSettlement:MarketSituationDocument:6:1" schemaVersion="1">
  <identification>HRPA_ABCD_E_202601</identification>
  <version>1</version>
  <documentCode>96G</documentCode>
  <creationDateTime>2026-02-15T10:30:47Z</creationDateTime>
  <validityPeriod>2026-01-01T05:00Z/2026-02-01T05:00Z</validityPeriod>
  <issuer_MarketParticipant.identification codingScheme="305">21X-PL-A-A0A0A-
B</issuer_MarketParticipant.identification>
  <issuer_MarketParticipant.marketRole.roleCode>ZAA</issuer_MarketParticipant.marketRole.roleCode>
  <recipient_MarketParticipant.identification codingScheme="305">EIC-X-
CODE</recipient_MarketParticipant.identification>
  <recipient_MarketParticipant.marketRole.roleCode>ZSH</recipient_MarketParticipant.marketRole.roleCode>
  <MarketArea>
    <identification codingScheme="305">21Y000000000087V</identification>
    <ConnectionPoint>
      <identification codingScheme="305">EIC-Z-CODE</identification>
      <Account>
        <identification codingScheme="ZSO">ABCD</identification>
        <accountCode>ZOE</accountCode>
        <TimeSeries>
          <businessCode>Z01</businessCode>
          <measureUnit.unitOfMeasureCode>KW2</measureUnit.unitOfMeasureCode>
          <Period>
            <timeInterval>2026-01-01T05:00Z/2026-01-02T05:00Z</timeInterval>
            <quantity.amount>100</quantity.amount>
            <quantity.direction.gasDirectionCode>Z02</quantity.direction.gasDirectionCode>
          </Period>
          <Period>
            <timeInterval>2026-01-01T05:00Z/2026-01-02T05:00Z</timeInterval>
            <quantity.amount>1000</quantity.amount>
            <quantity.direction.gasDirectionCode>Z03</quantity.direction.gasDirectionCode>
          </Period>
          <!-- the rest of gas days in the given months – the example below contains the same quantities for
each gas day-->
          <Period>
            <timeInterval>2026-01-02T05:00Z/2026-02-01T05:00Z</timeInterval>
            <quantity.amount>110</quantity.amount>
            <quantity.direction.gasDirectionCode>Z02</quantity.direction.gasDirectionCode>
          </Period>
          <Period>
            <timeInterval>2026-01-02T05:00Z/2026-02-01T05:00Z</timeInterval>
            <quantity.amount>1100</quantity.amount>
            <quantity.direction.gasDirectionCode>Z03</quantity.direction.gasDirectionCode>
          </Period>
        </TimeSeries>
        <TimeSeries>
          <businessCode>Z43</businessCode>
          <measureUnit.unitOfMeasureCode>KWH</measureUnit.unitOfMeasureCode>
          <Period>
            <timeInterval>2026-01-01T05:00Z/2026-02-01T05:00Z</timeInterval>
            <quantity.amount>9999</quantity.amount>
            <quantity.direction.gasDirectionCode>Z03</quantity.direction.gasDirectionCode>
          </Period>
        </TimeSeries>
      </Account>
    </ConnectionPoint>
    <!-- the following ConnectionPoint classes with the allocated quantities for the Shipper on other connection
points in this market area-->
  </MarketArea>
</MarketSituation_Document>
```

Document from the party providing the allocated data (end user, DSO, etc.) to GAZ-SYSTEM:

```
<?xml version="1.0" encoding="UTF-8"?>
<MarketSituation_Document xmlns="urn:easee-
gas.eu:edigas:BalancingAndSettlement:MarketSituationDocument:6:1" schemaVersion="1">
  <identification>MARSIT_AR_123456_202601</identification>
  <version>1</version>
  <documentCode>96G</documentCode>
  <creationDateTime>2026-02-08T10:30:47Z</creationDateTime>
  <validityPeriod>2026-01-01T05:00Z/2026-02-01T05:00Z</validityPeriod>
  <issuer_MarketParticipant.identification codingScheme="305">EIC-X-
CODE</issuer_MarketParticipant.identification>
  <issuer_MarketParticipant.marketRole.roleCode>ZAA</issuer_MarketParticipant.marketRole.roleCode>
  <recipient_MarketParticipant.identification codingScheme="305">21X-PL-A-A0A0A-
B</recipient_MarketParticipant.identification>
  <recipient_MarketParticipant.marketRole.roleCode>ZUK</recipient_MarketParticipant.marketRole.roleCode>
  <MarketArea>
    <identification codingScheme="305">21Y000000000087V</identification>
    <ConnectionPoint>
      <identification codingScheme="305">EIC-Z-CODE</identification>
      <Account>
        <identification codingScheme="ZSO">ABCD</identification>
        <accountCode>ZOE</accountCode>
        <TimeSeries>
          <businessCode>Z01</businessCode>
          <measureUnit.unitOfMeasureCode>KW2</measureUnit.unitOfMeasureCode>
          <Period>
            <timeInterval>2026-01-01T05:00Z/2026-01-02T05:00Z</timeInterval>
            <quantity.amount>100</quantity.amount>
            <quantity.direction.gasDirectionCode>Z02</quantity.direction.gasDirectionCode>
          </Period>
          <Period>
            <timeInterval>2026-01-01T05:00Z/2026-01-02T05:00Z</timeInterval>
            <quantity.amount>1000</quantity.amount>
            <quantity.direction.gasDirectionCode>Z03</quantity.direction.gasDirectionCode>
          </Period>
          <!-- the rest of gas days in the given months – the example below contains the same quantities for
each gas day -->
          <Period>
            <timeInterval>2026-01-02T05:00Z/2026-02-01T05:00Z</timeInterval>
            <quantity.amount>110</quantity.amount>
            <quantity.direction.gasDirectionCode>Z02</quantity.direction.gasDirectionCode>
          </Period>
          <Period>
            <timeInterval>2026-01-02T05:00Z/2026-02-01T05:00Z</timeInterval>
            <quantity.amount>1100</quantity.amount>
            <quantity.direction.gasDirectionCode>Z03</quantity.direction.gasDirectionCode>
          </Period>
        </TimeSeries>
        <TimeSeries>
          <businessCode>Z43</businessCode>
          <measureUnit.unitOfMeasureCode>KWH</measureUnit.unitOfMeasureCode>
          <Period>
            <timeInterval>2026-01-01T05:00Z/2026-02-01T05:00Z</timeInterval>
            <quantity.amount>9999</quantity.amount>
            <quantity.direction.gasDirectionCode>Z03</quantity.direction.gasDirectionCode>
          </Period>
        </TimeSeries>
        <!-- the document for entry from production or exit to end user shall contain additionally TimeSeries with
Z41 business code -->
      </Account>
      <!-- the following Account classes with the allocated data for other Shippers active at the given connection
point-->
    </ConnectionPoint>
  </MarketArea>
</MarketSituation_Document>
```

#### 4. MARSIT ANW

Used to provide the information on the non-daily metered forecasts

| Market situation document –<br>Non-daily metered forecast<br>XML attribute | description                                                                                                                                                                                                                                                              |
|----------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| identification                                                             | Unique identification of the edig@s document generated by Issuer (the Issuer must guarantee that this identification is unique over time.)<br>Each MARSIT retransmission (the same documentCode) for a given for a given time period shall have the same identification. |
| version                                                                    | Version of the document of a given identification. The first version number for a given document identification shall be 1.<br>The document version number must be incremented for each retransmission of a document that contains changes to the previous version.      |
| documentCode                                                               | <b>ANW = Non Daily Metered Forecast</b>                                                                                                                                                                                                                                  |
| creationDateTime                                                           | Date and time of the creation of the document (expressed in UTC) (refer to point 2.2 of the Basic Ground Rules for Model Documentation).                                                                                                                                 |
| validityPeriod                                                             | Validity period (gas day) expressed in UTC (refer to point 2.2 of the Basic Ground Rules for Model Documentation).                                                                                                                                                       |
| applicationContext                                                         | <b>Not used by GAZ-SYSTEM</b>                                                                                                                                                                                                                                            |
| issuer_MarketParticipant.identification                                    | Identification of the Issuer of the document. EIC Party X code with the <b>305</b> coding scheme shall be used.                                                                                                                                                          |
| issuer_MarketParticipant.marketRole.roleCode                               | <b>ZSO</b> = System Operator (document from DSO to GAZ-SYSTEM)<br><b>ZUK</b> = Area Coordinator (document from GAZ-SYSTEM to Shipper)                                                                                                                                    |
| recipient_MarketParticipant.identification                                 | Identification of the Recipient of the document. EIC Party X code with the <b>305</b> coding scheme shall be used.                                                                                                                                                       |
| recipient_MarketParticipant.marketRole.roleCode                            | <b>ZUK</b> = Area Coordinator (document from DSO to GAZ-SYSTEM)<br><b>ZSH</b> = Balance Responsible Party (document from GAZ-SYSTEM to Shipper)                                                                                                                          |
| MarketArea.identification                                                  | Market Area identification – the following EIC Area Y code shall be used with the 305 coding scheme:<br><br>High methane gas balancing area: 21Y000000000087V<br>Low methane gas balancing area: 21Y000000000086X                                                        |
| connectionPoint.identification                                             | EIC Measurement Point Z code, coding scheme=305                                                                                                                                                                                                                          |
| Account.identification                                                     | Account identification („shipper code"), ZSO coding scheme.                                                                                                                                                                                                              |
| Account.accountCode                                                        | <b>ZOE</b> = Balance Responsible Party Account                                                                                                                                                                                                                           |
| Account.AccountTso                                                         | <b>Not used by GAZ-SYSTEM</b>                                                                                                                                                                                                                                            |
| External_Account.externalAccount                                           | <b>Not used in this MARSIT documentCode</b>                                                                                                                                                                                                                              |
| External_Account.externalAccountTso                                        | <b>Not used in this MARSIT documentCode</b>                                                                                                                                                                                                                              |
| TimeSeries.businessCode                                                    | <b>Z01</b> = Allocated                                                                                                                                                                                                                                                   |
| TimeSeries.measureUnit.unitOfMeasureCode                                   | <b>KW2</b> = kWh/d                                                                                                                                                                                                                                                       |
| TimeSeries.currency.currencyCode                                           | <b>Not used in this MARSIT documentCode</b>                                                                                                                                                                                                                              |

|                                                 |                                             |
|-------------------------------------------------|---------------------------------------------|
| Transaction.identification                      | <b>Not used in this MARSIT documentCode</b> |
| Transaction.transactionCode                     | <b>Not used in this MARSIT documentCode</b> |
| Period.timeInterval                             | Gas day, expressed in UTC                   |
| Period.status.StatusCode                        | <b>Not used in this MARSIT documentCode</b> |
| Period.accountDirection.accountDirectionCode    | <b>Not used in this MARSIT documentCode</b> |
| Period.accountDirection.account_Quantity.amount | <b>Not used in this MARSIT documentCode</b> |
| Period.price.amount                             | <b>Not used in this MARSIT documentCode</b> |
| Period.quantity.amount                          | Quantity amount (NDM forecast)              |
| Period.quantity.direction.gasDirectionCode      | <b>Z03</b> = Output                         |

### Example MARSIT ANW:

Document from GAZ-SYSTEM to Shipper:

```
<?xml version="1.0" encoding="UTF-8"?>
<MarketSituation_Document xmlns="urn:easee-
gas.eu:edigas:BalancingAndSettlement:MarketSituationDocument:6:1" schemaVersion="1">
  <identification>NDM_ABCD_E_20260114</identification>
  <version>1</version>
  <documentCode>ANW</documentCode>
  <creationDateTime>2026-01-13T10:30:47Z</creationDateTime>
  <validityPeriod>2026-01-14T05:00Z/2026-01-15T05:00Z</validityPeriod>
  <issuer_MarketParticipant.identification codingScheme="305">21X-PL-A-A0A0A-
B</issuer_MarketParticipant.identification>
  <issuer_MarketParticipant.marketRole.roleCode>ZUK</issuer_MarketParticipant.marketRole.roleCode>
  <recipient_MarketParticipant.identification codingScheme="305">EIC-X-
CODE</recipient_MarketParticipant.identification>
  <recipient_MarketParticipant.marketRole.roleCode>ZSH</recipient_MarketParticipant.marketRole.roleCode>
  <MarketArea>
    <identification codingScheme="305">21Y000000000087V</identification>
    <ConnectionPoint>
      <identification codingScheme="305">EIC-Z-CODE</identification>
      <Account>
        <identification codingScheme="ZSO">ABCD</identification>
        <accountCode>ZOE</accountCode>
        <TimeSeries>
          <businessCode>Z01</businessCode>
          <measureUnit.unitOfMeasureCode>KW2</measureUnit.unitOfMeasureCode>
          <Period>
            <timeInterval>2026-01-14T05:00Z/2026-01-15T05:00Z</timeInterval>
            <quantity.amount>10000</quantity.amount>
            <quantity.direction.gasDirectionCode>Z03</quantity.direction.gasDirectionCode>
          </Period>
        </TimeSeries>
      </Account>
    </ConnectionPoint>
    <!--the following ConnectionPoint classes for different exit points where the non-daily metered forecasts are
provided for a given shipper-->
  </MarketArea>
</MarketSituation_Document>
```

Document from DSO to GAZ-SYSTEM:

```
<?xml version="1.0" encoding="UTF-8"?>
<MarketSituation_Document xmlns="urn:easee-
gas.eu:edigas:BalancingAndSettlement:MarketSituationDocument:6:1" schemaVersion="1">
  <identification>MARSIT_PD_123456_20260114</identification>
  <version>1</version>
  <documentCode>ANW</documentCode>
  <creationDateTime>2026-01-13T10:30:47Z</creationDateTime>
  <validityPeriod>2026-01-14T05:00Z/2026-01-15T05:00Z</validityPeriod>
  <issuer_MarketParticipant.identification codingScheme="305">EIC-X-
CODE</issuer_MarketParticipant.identification>
  <issuer_MarketParticipant.marketRole.roleCode>ZSO</issuer_MarketParticipant.marketRole.roleCode>
  <recipient_MarketParticipant.identification codingScheme="305">21X-PL-A-A0A0A-
B</recipient_MarketParticipant.identification>
  <recipient_MarketParticipant.marketRole.roleCode>ZUK</recipient_MarketParticipant.marketRole.roleCode>
  <MarketArea>
    <identification codingScheme="305">21Y000000000087V</identification>
    <ConnectionPoint>
      <identification codingScheme="305">-EIC-Z-CODE</identification>
      <Account>
        <identification codingScheme="ZSO">ABCD</identification>
        <accountCode>ZOE</accountCode>
        <TimeSeries>
```

```
<businessCode>Z01</businessCode>
<measureUnit.unitOfMeasureCode>KW2</measureUnit.unitOfMeasureCode>
<Period>
  <timeInterval>2026-01-14T05:00Z/2026-01-15T05:00Z</timeInterval>
  <quantity.amount>10000</quantity.amount>
  <quantity.direction.gasDirectionCode>Z03</quantity.direction.gasDirectionCode>
</Period>
</TimeSeries>
</Account>
<!--the following Account classes for different Shippers active at the exit point to given DSO-->
</ConnectionPoint>
</MarketArea>
</MarketSituation_Document>
```