

Changes found in the May 2026 DR Hub XSD release are shown below.

Note: All users should (at a minimum) be at the December 2025 release level by May 18, 2026. Items included in this release will not be available to implementations using a prior release.

Prior to updating or replacing any XSD, backup existing versions of the current XSD and any in-house changes you've made prior to this release.

It is advisable to perform a file comparison between the XSD you are using today and the XSD you are migrating to.

Please verify all changes prior to implementation.

The May 2026 XSD changes are as follows:

Additions to Existing types are shown in **green**. Items removed are shown in **red**, and those modified are shown in **orange** where applicable.

```
<xs:complexType name="taskInfoType">
  <xs:sequence>
    <xs:element name="taskName" type="xs:string" minOccurs="0"/>
    <xs:element name="registrationId" type="xs:long" minOccurs="0"/>
    <xs:element name="registrationStatus" type="tns:registrationStatusEnum" minOccurs="0"/>
    <xs:element name="settlementId" type="xs:long" minOccurs="0"/>
    <xs:element name="settlementStatus" type="tns:settlementStatusType" minOccurs="0"/>
    <xs:element name="locationId" type="xs:long" minOccurs="0"/>
    <xs:element name="currentEdcAccountNumber" type="xs:string" minOccurs="0"/>
    <xs:element name="newEdcAccountNumber" type="xs:string" minOccurs="0"/>
    <xs:element name="CSP" type="tns:organization" minOccurs="0"/>
    <xs:element name="EDC" type="tns:organization" minOccurs="0"/>
    <xs:element name="LSE" type="tns:organization" minOccurs="0"/>
    <xs:element name="taskDue" type="xs:dateTime" minOccurs="0"/>
  </xs:sequence>
</xs:complexType>

<xs:simpleType name="registrationFieldEnum">
  <xs:restriction base="xs:string">
    ... Continued from the Beginning of Type - Omitted for Brevity
    <xs:enumeration value="EXT_REGULATION_ONLY_NEM_STATUS"/>
    <xs:enumeration value="NET_ENERGY_METERING"/>
    ... Continued to End of Type - Omitted for Brevity
  </xs:restriction>
</xs:simpleType>

<xs:complexType name="registrationEnergyType">
  <xs:sequence>
    ... Continued from the Beginning of Type - Omitted for Brevity
    <xs:element name="withNetEnergyMetering" type="xs:boolean" minOccurs="0"/>
    ... Continued from the Middle of Type - Omitted for Brevity
    <xs:element name="nemContractAcknowledged" type="xs:boolean" minOccurs="0"/>
  </xs:sequence>
</xs:complexType>
```

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05.18.2026

