Schema documentation for Part3_20260718.xsd

july 18, 2026

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Namespace: "urn:ISO:std:iso:17469:tech:xsd:PerformancePlanOrReport"

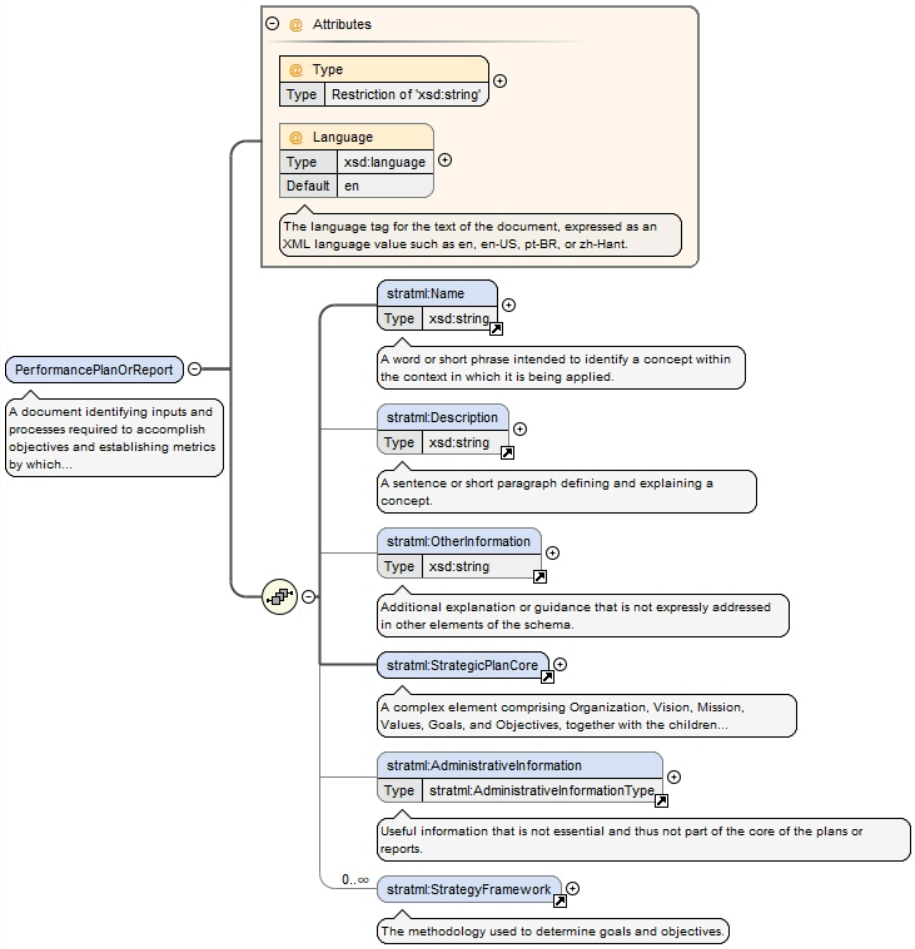
Schema(s)

Main schema Part3_20260718.xsd

Namespace	urn:ISO:std:iso:17469:tech:xsd:PerformancePlanOrReport	
Properties	attribute form default:	unqualified
	element form default:	qualified
	version:	Part3_20260718

Element(s)

Element `stratml:PerformancePlanOrReport`

Namespace	urn:ISO:std:iso:17469:tech:xsd:PerformancePlanOrReport
Annotations	A document identifying inputs and processes required to accomplish objectives and establishing metrics by which progress will be assessed within a single budgetary planning and resource allocation cycle.
Diagram	
Properties	content: complex
Model	stratml:Name , stratml:Description{0,1} , stratml:OtherInformation{0,1} , stratml:StrategicPlanCore , stratml:AdministrativeInformation{0,1} , stratml:StrategyFramework*
Children	stratml:AdministrativeInformation, stratml:Description, stratml:Name, stratml:OtherInformation, stratml:StrategicPlanCore, stratml:StrategyFramework

Instance

```
<stratml:PerformancePlanOrReport Language="en" Type="" xmlns:stratml="urn:ISO:std:iso:17469:tech:xsd:PerformancePla
  <stratml:Name>{1,1}</stratml:Name>
  <stratml:Description>{0,1}</stratml:Description>
  <stratml:OtherInformation>{0,1}</stratml:OtherInformation>
  <stratml:StrategicPlanCore>{1,1}</stratml:StrategicPlanCore>
  <stratml:AdministrativeInformation>{0,1}</stratml:AdministrativeInformation>
  <stratml:StrategyFramework>{0,unbounded}</stratml:StrategyFramework>
</stratml:PerformancePlanOrReport>
```

Attributes

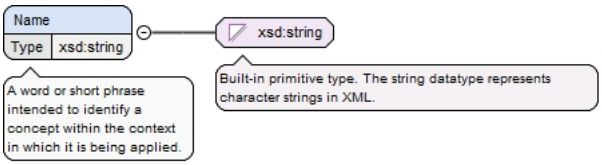
QName	Type	Default	Use	
Language	xsd:language	en	optional	
	documentation The language tag for the text of the document, expressed as an XML language value such as en, en-US, pt-BR, or zh-Hant.			
Type	restriction of xsd:string		required	

Source

```
<xsd:element name="PerformancePlanOrReport" id="uuid-91D3FADB-E6CF-45a0-9676-34E1DBCFE10C">
```

```
  <xsd:annotation>
    <xsd:documentation>A document identifying inputs and processes required to accomplish objectives
 and establishing metrics by which progress will be assessed within a single budgetary planning and
 resource allocation cycle.</xsd:documentation>
  </xsd:annotation>
  <xsd:complexType>
    <xsd:sequence>
      <xsd:element ref="stratml:Name" id="uuid-B1A2B247-56EF-4d0a-9A68-4AD35ED5DC1E"/>
      <xsd:element ref="stratml:Description" id="uuid-C1032E04-FA64-4810-9C84-8D49216BDFEE"
 minOccurs="0"/>
      <xsd:element ref="stratml:OtherInformation" id="uuid-C800A4FC-A36D-45d5-B862-70FBF6628156"
 minOccurs="0"/>
      <xsd:element ref="stratml:StrategicPlanCore" id="uuid-41F187FB-AA55-491b-8B0E-65B14A57A4C8"/>
      <xsd:element ref="stratml:AdministrativeInformation" id="uuid-29939A46-15F9-45a1-B865-
D62FEEE9AB8C" minOccurs="0"/>
      <!-- Submitter removed from root: it belongs within AdministrativeInformation,
           conforming to the pattern in ISO 17469-1 (Part 1). -->
      <!-- New to Part 3: -->
      <xsd:element ref="stratml:StrategyFramework" minOccurs="0" maxOccurs="unbounded"/>
    </xsd:sequence>
    <xsd:attribute name="Type" use="required" id="uuid-F64605F4-D373-487C-9C5D-D68F1031BA86">
      <xsd:simpleType>
        <xsd:restriction base="xsd:string">
          <xsd:enumeration value="Strategic_Plan"/>
          <xsd:enumeration value="Performance_Plan"/>
          <xsd:enumeration value="Performance_Report"/>
        </xsd:restriction>
      </xsd:simpleType>
    </xsd:attribute>
    <!-- New to Part 3: -->
    <xsd:attribute name="Language" type="xsd:language" default="en">
      <xsd:annotation>
        <xsd:documentation source="documentation" xml:lang="EN">The language tag for the text
 of the document, expressed as an XML language value such as en, en-US, pt-BR, or zh-Hant.</
xsd:documentation>
      </xsd:annotation>
    </xsd:attribute>
  </xsd:complexType>
</xsd:element>
```

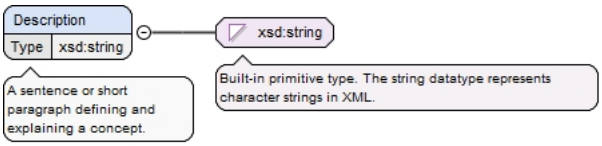
Element `stratml:Name`

Namespace	urn:ISO:std:iso:17469:tech:xsd:PerformancePlanOrReport
Annotations	documentation A word or short phrase intended to identify a concept within the context in which it is being applied.
Diagram	
Type	xsd:string
Properties	content: `simple`
Used by	Elements: stratml:DrivingForce, stratml:Goal, stratml:ManagementChallenge, stratml:Organization, stratml:PerformancePlanOrReport, stratml:Relationship, stratml:Role, stratml:Stakeholder, stratml:SuccessFactor, stratml:Value Complex Types: stratml:CategorizationType, stratml:CategoryType, stratml:CompetencyType, stratml:GoalType, stratml:NameDescriptionPairType, stratml:ObjectiveType

Source	`<xsd:element name="Name" type="xsd:string" id="uuid-f6300ca4-40bc-455c-a963-dfef45f558d3">`
	`  <xsd:annotation>`
	`  <xsd:documentation source="documentation" xml:lang="EN">A word or short phrase intended to`
	`  identify a concept within the context in which it is being applied.</xsd:documentation>`
	`  </xsd:annotation>`
	`</xsd:element>`

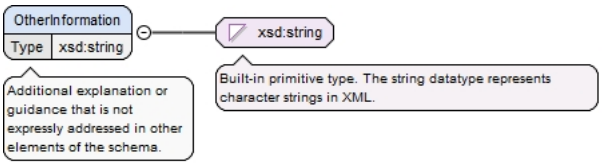
Element `stratml:Description`

Namespace	urn:ISO:std:iso:17469:tech:xsd:PerformancePlanOrReport
Annotations	documentation

	A sentence or short paragraph defining and explaining a concept.
Diagram	
Type	xsd:string
Properties	content: simple
Used by	Elements: stratml:ActualResult, stratml:DrivingForce, stratml:Goal, stratml:ManagementChallenge, stratml:Mission, stratml:Organization, stratml:PerformancePlanOrReport, stratml:Relationship, stratml:Role, stratml:Stakeholder, stratml:SuccessFactor, stratml:TargetResult, stratml:Value, stratml:Vision Complex Types: stratml:CompetencyType, stratml:GoalType, stratml:NameDescriptionPairType, stratml:ObjectiveType

Source	`<xsd:element name="Description" type="xsd:string" id="uuid-6289635d-98a7-40bd-978c-37ae6ede5f7e">`
	`  <xsd:annotation>`
	`  <xsd:documentation source="documentation" xml:lang="EN">A sentence or short paragraph defining and explaining a concept.</xsd:documentation>`
	`  </xsd:annotation>`
	`</xsd:element>`

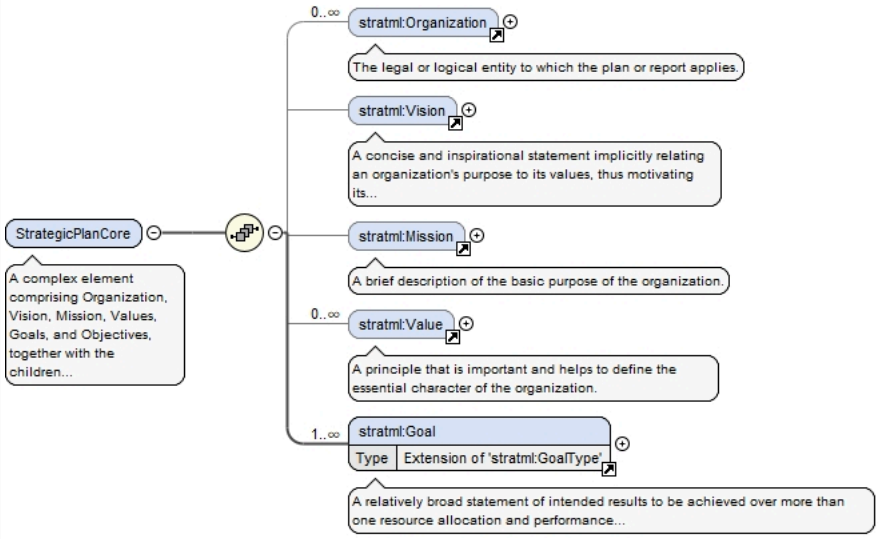
Element stratml:OtherInformation

Namespace	urn:ISO:std:iso:17469:tech:xsd:PerformancePlanOrReport
Annotations	documentation Additional explanation or guidance that is not expressly addressed in other elements of the schema.
Diagram	
Type	xsd:string
Properties	content: simple
Used by	Elements: stratml:Goal, stratml:PerformanceIndicator, stratml:PerformancePlanOrReport Complex Types: stratml:GoalType, stratml:ObjectiveType

Source	`<xsd:element name="OtherInformation" type="xsd:string" id="uuid-2cfca418-05c2-4fa1-b233-d1bd60d0d86a">`
	`  <xsd:annotation>`
	`  <xsd:documentation source="documentation" xml:lang="EN">Additional explanation or guidance that is not expressly addressed in other elements of the schema.</xsd:documentation>`
	`  </xsd:annotation>`
	`</xsd:element>`

Element stratml:StrategicPlanCore

Namespace	urn:ISO:std:iso:17469:tech:xsd:PerformancePlanOrReport
Annotations	documentation A complex element comprising Organization, Vision, Mission, Values, Goals, and Objectives, together with the children of those core elements.

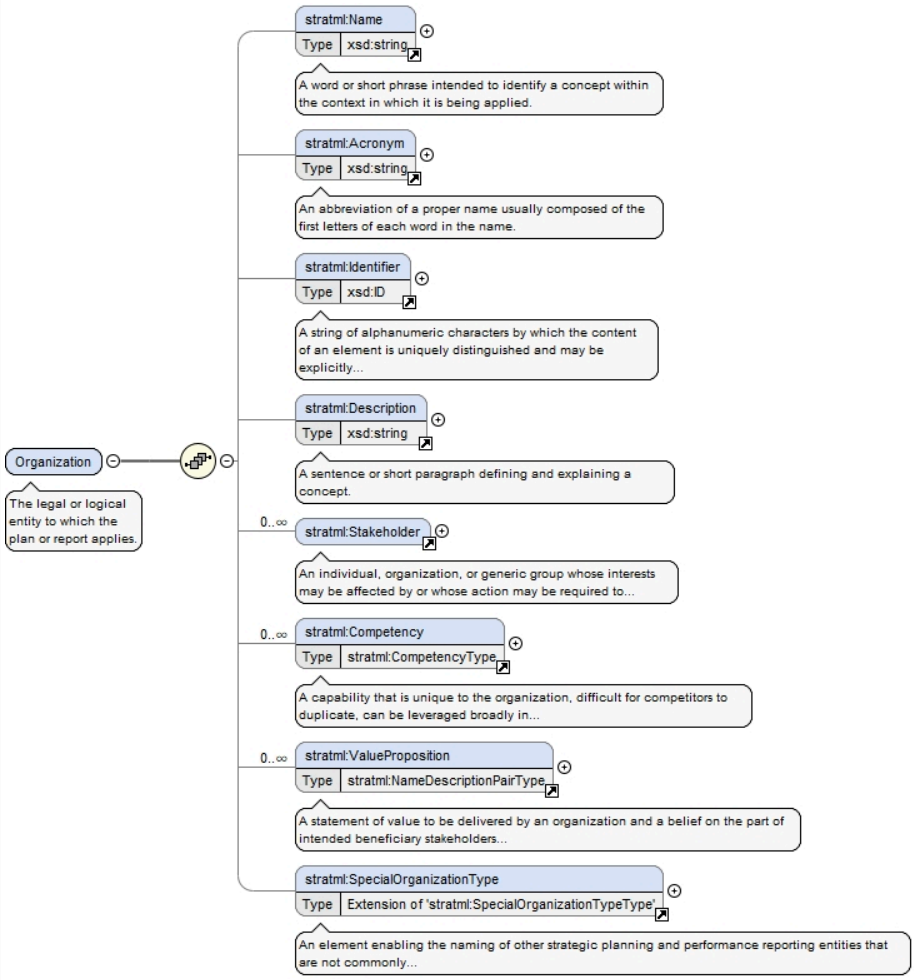
Diagram	
Properties	content: complex
Used by	Element stratml:PerformancePlanOrReport
Model	stratml:Organization* , stratml:Vision{0,1} , stratml:Mission{0,1} , stratml:Value* , stratml:Goal+
Children	stratml:Goal, stratml:Mission, stratml:Organization, stratml:Value, stratml:Vision

Instance	`<stratml:StrategicPlanCore xmlns:stratml="urn:ISO:std:iso:17469:tech:xsd:PerformancePlanOrReport">`
	`  <stratml:Organization>{0,unbounded}</stratml:Organization>`
	`  <stratml:Vision>{0,1}</stratml:Vision>`
	`  <stratml:Mission>{0,1}</stratml:Mission>`
	`  <stratml:Value>{0,unbounded}</stratml:Value>`
	`  <stratml:Goal Priority="">{1,unbounded}</stratml:Goal>`
	`</stratml:StrategicPlanCore>`

Source	`<xsd:element name="StrategicPlanCore" id="uuid-ce9c9293-e374-4800-8d62-9ee87d0c9887">`
	`  <xsd:annotation>`
	`  <xsd:documentation source="documentation" xml:lang="EN">A complex element comprising Organization, Vision, Mission, Values, Goals, and Objectives, together with the children of those core elements.</xsd:documentation>`
	`  </xsd:annotation>`
	`  <xsd:complexType>`
	`  <xsd:sequence>`
	`  <xsd:element ref="stratml:Organization" id="uuid-f8d6372e-52e8-4a60-ab1c-274aad8bcf33" minOccurs="0" maxOccurs="unbounded"/>`
	`  <xsd:element ref="stratml:Vision" id="uuid-d4dbdad8-0cdd-4294-b091-b8bec961d03b" minOccurs="0"/>`
	`  <xsd:element ref="stratml:Mission" id="uuid-f66bec3e-2714-49ec-8e15-8820cecba9ae" minOccurs="0"/>`
	`  <xsd:element ref="stratml:Value" id="uuid-1ab0aa31-a42f-410e-8b2c-29c22eed8a77" minOccurs="0" maxOccurs="unbounded"/>`
	`  <xsd:element ref="stratml:Goal" id="uuid-294b80a3-7288-4477-9458-35292f7a47c3" maxOccurs="unbounded"/>`
	`  </xsd:sequence>`
	`  </xsd:complexType>`
	`</xsd:element>`

Element `stratml:Organization`

Namespace	urn:ISO:std:iso:17469:tech:xsd:PerformancePlanOrReport
Annotations	documentation `The legal or logical entity to which the plan or report applies.`

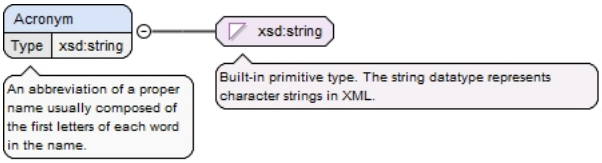
Diagram	
Properties	content: complex
Used by	Element stratml:StrategicPlanCore
Model	stratml:Name{0,1} , stratml:Acronym{0,1} , stratml:Identifier{0,1} , stratml:Description{0,1} , stratml:Stakeholder* , stratml:Competency* , stratml:ValueProposition* , stratml:SpecialOrganizationType{0,1}
Children	stratml:Acronym, stratml:Competency, stratml:Description, stratml:Identifier, stratml:Name, stratml:SpecialOrganizationType, stratml:Stakeholder, stratml:ValueProposition

Instance	`<stratml:Organization xmlns:stratml="urn:ISO:std:iso:17469:tech:xsd:PerformancePlanOrReport">`
	`  <stratml:Name>{0,1}</stratml:Name>`
	`  <stratml:Acronym>{0,1}</stratml:Acronym>`
	`  <stratml:Identifier>{0,1}</stratml:Identifier>`
	`  <stratml:Description>{0,1}</stratml:Description>`
	`  <stratml:Stakeholder StakeholderTypeType="">{0,unbounded}</stratml:Stakeholder>`
	`  <stratml:Competency CompetencyTypeType="">{0,unbounded}</stratml:Competency>`
	`  <stratml:ValueProposition>{0,unbounded}</stratml:ValueProposition>`
	`  <stratml:SpecialOrganizationType OtherOrganizationTypeName="">{0,1}</ stratml:SpecialOrganizationType>`
	`</stratml:Organization>`

Source	`<xsd:element name="Organization" id="uuid-9d589d53-ec24-4c18-b5db-5be8075c1be5">`
	`  <xsd:annotation>`
	`  <xsd:documentation source="documentation" xml:lang="EN">The legal or logical entity to which the plan or report applies.</xsd:documentation>`
	`  </xsd:annotation>`
	`  <xsd:complexType>`
	`  <xsd:sequence>`
	`  <xsd:element ref="stratml:Name" id="uuid-e871651e-e943-4414-b0b6-eb1f5754f3be" minOccurs="0"/>`
	`  <xsd:element ref="stratml:Acronym" id="uuid-eb510ea2-9d70-40ec-95f1-abdf6644e002" minOccurs="0"/>`
	`  <xsd:element ref="stratml:Identifier" id="uuid-d5b4b082-8326-46a8-a475-533813a4ed29" minOccurs="0"/>`
	`  <xsd:element ref="stratml:Description" id="uuid-2741f038-8123-4644-a649-dcf19a773673" minOccurs="0"/>`
	`  <xsd:element ref="stratml:Stakeholder" id="uuid-d9bccbbf-67ae-402c-8914-56d12c1a7190" minOccurs="0" maxOccurs="unbounded"/>`

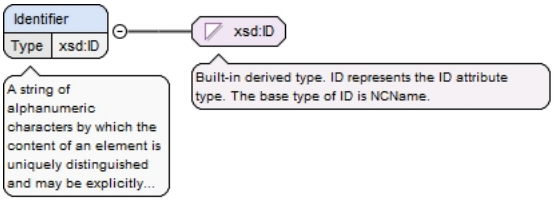
```
      <!-- New to Part 3: -->
      <xsd:element ref="stratml:Competency" minOccurs="0" maxOccurs="unbounded"/>
      <xsd:element ref="stratml:ValueProposition" minOccurs="0" maxOccurs="unbounded"/>
      <xsd:element ref="stratml:SpecialOrganizationType" minOccurs="0"/>
    </xsd:sequence>
  </xsd:complexType>
</xsd:element>
```

Element stratml:Acronym

Namespace	urn:ISO:std:iso:17469:tech:xsd:PerformancePlanOrReport
Annotations	documentation An abbreviation of a proper name usually composed of the first letters of each word in the name.
Diagram	
Type	xsd:string
Properties	content: simple
Used by	Element stratml:Organization

Source	`<xsd:element name="Acronym" type="xsd:string" id="uuid-a21e6dc4-b67c-4120-b881-ce72882fc958">`
	`  <xsd:annotation>`
	`  <xsd:documentation source="documentation" xml:lang="EN">An abbreviation of a proper name usually composed of the first letters of each word in the name.</xsd:documentation>`
	`  </xsd:annotation>`
	`</xsd:element>`

Element stratml:Identifier

Namespace	urn:ISO:std:iso:17469:tech:xsd:PerformancePlanOrReport
Annotations	documentation A string of alphanumeric characters by which the content of an element is uniquely distinguished and may be explicitly referenced on the Web.
Diagram	
Type	xsd:ID
Properties	content: simple
Used by	Elements: stratml:Goal, stratml:Mission, stratml:Organization, stratml:PerformanceIndicator, stratml:Relationship, stratml:Vision Complex Types: stratml:AdministrativeInformationType, stratml:CategoryType, stratml:ContactInformationType, stratml:GoalType, stratml:ObjectiveType

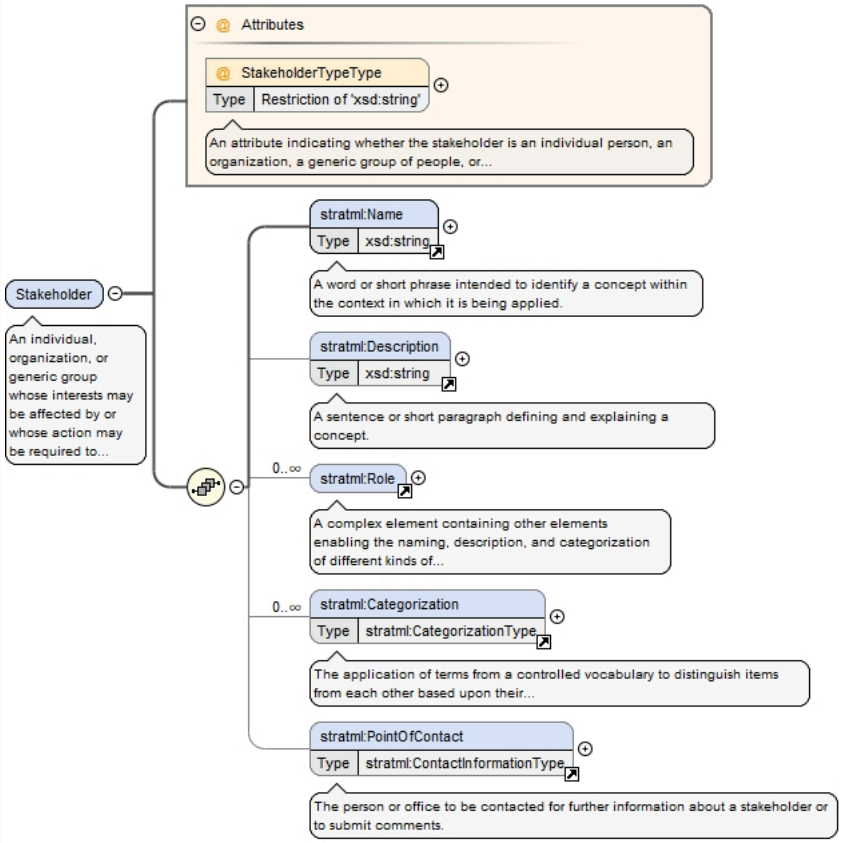
Source	`<xsd:element name="Identifier" type="xsd:ID" id="uuid-a9cee972-59f3-42a9-8876-03bd0166689c">`
	`  <xsd:annotation>`
	`  <xsd:documentation source="documentation" xml:lang="EN">A string of alphanumeric characters by which the content of an element is uniquely distinguished and may be explicitly referenced on the Web.</xsd:documentation>`
	`  </xsd:annotation>`
	`</xsd:element>`

Element stratml:Stakeholder

Namespace	urn:ISO:std:iso:17469:tech:xsd:PerformancePlanOrReport
Annotations	documentation An individual, organization, or generic group whose interests may be affected by or whose action may be required to achieve

a goal or objective.

Diagram



Properties

content:	complex

Used by

Elements	stratml:Goal, stratml:Organization
Complex Types	stratml:GoalType, stratml:ObjectiveType

Model

stratml:Name , stratml:Description{0,1} , stratml:Role* , stratml:Categorization* , stratml:PointOfContact{0,1}

Children

stratml:Categorization, stratml:Description, stratml:Name, stratml:PointOfContact, stratml:Role

Instance

```
<stratml:Stakeholder StakeholderTypeType="" xmlns:stratml="urn:ISO:std:iso:17469:tech:xsd:PerformancePlanOrReport">
  <stratml:Name>{1,1}</stratml:Name>
  <stratml:Description>{0,1}</stratml:Description>
  <stratml:Role RASCI="">{0,unbounded}</stratml:Role>
  <stratml:Categorization>{0,unbounded}</stratml:Categorization>
  <stratml:PointOfContact>{0,1}</stratml:PointOfContact>
</stratml:Stakeholder>
```

Attributes

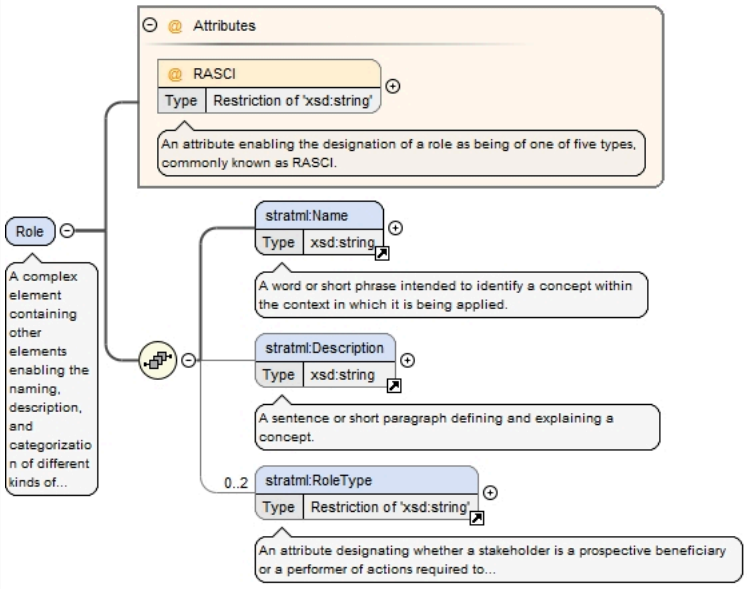
QName	Type	Use	
StakeholderTypeType	restriction of xsd:string	optional	
	documentation An attribute indicating whether the stakeholder is an individual person, an organization, a generic group of people, or an AI agent.		

Source

```
<xsd:element name="Stakeholder" id="uuid-1effcb49-9462-4c9b-bdc2-92971c9fc9cf">
  <xsd:annotation>
    <xsd:documentation source="documentation" xml:lang="EN">An individual, organization, or generic
 group whose interests may be affected by or whose action may be required to achieve a goal or
 objective.</xsd:documentation>
  </xsd:annotation>
  <xsd:complexType>
    <xsd:sequence>
      <xsd:element ref="stratml:Name" id="uuid-35cc454d-43d4-46b2-a548-eeb3ff8605dd"/>
      <xsd:element ref="stratml:Description" id="uuid-7e18eb24-475c-4bcf-a3c4-1c43adaf127c"
 minOccurs="0"/>
      <xsd:element ref="stratml:Role" id="uuid-75B20BA6-6B35-490b-BE78-B98008D49CC2" minOccurs="0"
 maxOccurs="unbounded"/>
      <!-- New to Part 3: -->
      <xsd:element ref="stratml:Categorization" minOccurs="0" maxOccurs="unbounded"/>
```

```
      <xsd:element ref="stratml:PointOfContact" minOccurs="0"/>
    </xsd:sequence>
    <xsd:attribute name="StakeholderTypeType" use="optional" id="uuid-F64605F4-D372-487C-9C5D-
D68F1031BA86">
      <xsd:annotation>
        <xsd:documentation source="documentation" xml:lang="EN">An attribute indicating whether the
 stakeholder is an individual person, an organization, a generic group of people, or an AI agent.</
xsd:documentation>
      </xsd:annotation>
      <xsd:simpleType>
        <xsd:restriction base="xsd:string">
          <xsd:enumeration value="Person"/>
          <xsd:enumeration value="Organization"/>
          <xsd:enumeration value="Generic_Group"/>
          <xsd:enumeration value="AI_Agent"/>
        </xsd:restriction>
      </xsd:simpleType>
    </xsd:attribute>
  </xsd:complexType>
</xsd:element>
```

Element `stratml:Role`

Namespace	urn:ISO:std:iso:17469:tech:xsd:PerformancePlanOrReport
Annotations	documentation A complex element containing other elements enabling the naming, description, and categorization of different kinds of interests individuals and groups may have in the achievement of goals and objectives.
Diagram	
Properties	content: complex
Used by	Element stratml:Stakeholder
Model	stratml:Name , stratml:Description{0,1} , stratml:RoleType{0,2}
Children	stratml:Description, stratml:Name, stratml:RoleType

Instance	`<stratml:Role RASCI="" xmlns:stratml="urn:ISO:std:iso:17469:tech:xsd:PerformancePlanOrReport">`
	`  <stratml:Name>{1,1}</stratml:Name>`
	`  <stratml:Description>{0,1}</stratml:Description>`
	`  <stratml:RoleType>{0,2}</stratml:RoleType>`
	`</stratml:Role>`

Attributes

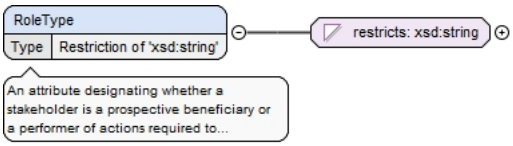
QName	Type	Use	
RASCI	restriction of xsd:string	optional	
	documentation An attribute enabling the designation of a role as being of one of five types, commonly known as RASCI.		

Source

```
<xsd:element name="Role" id="uuid-6BEF4BD5-C9DB-497c-A264-B81B443F36AA">
  <xsd:annotation>
```

```
    <xsd:documentation source="documentation" xml:lang="EN">A complex element containing other
 elements enabling the naming, description, and categorization of different kinds of interests
 individuals and groups may have in the achievement of goals and objectives.</xsd:documentation>
  </xsd:annotation>
  <xsd:complexType>
    <xsd:sequence>
      <xsd:element ref="stratml:Name" id="uuid-8AA40586-F938-44fd-8D84-873E6E172480"/>
      <xsd:element ref="stratml:Description" id="uuid-E7588067-5425-4087-AE9F-191CF2058B09"
 minOccurs="0"/>
      <xsd:element ref="stratml:RoleType" id="uuid-9F732A4D-0A67-482a-85CC-F2FEBAF4B935"
 minOccurs="0" maxOccurs="2"/>
    </xsd:sequence>
    <!-- New to Part 3: -->
    <xsd:attribute name="RASCI" use="optional">
      <xsd:annotation>
        <xsd:documentation source="documentation" xml:lang="EN">An attribute enabling the
 designation of a role as being of one of five types, commonly known as RASCI.</xsd:documentation>
      </xsd:annotation>
      <xsd:simpleType>
        <xsd:restriction base="xsd:string">
          <xsd:enumeration value="Responsible"/>
          <xsd:enumeration value="Accountable"/>
          <xsd:enumeration value="Supportive"/>
          <xsd:enumeration value="Consulted"/>
          <xsd:enumeration value="Informed"/>
        </xsd:restriction>
      </xsd:simpleType>
    </xsd:attribute>
  </xsd:complexType>
</xsd:element>
```

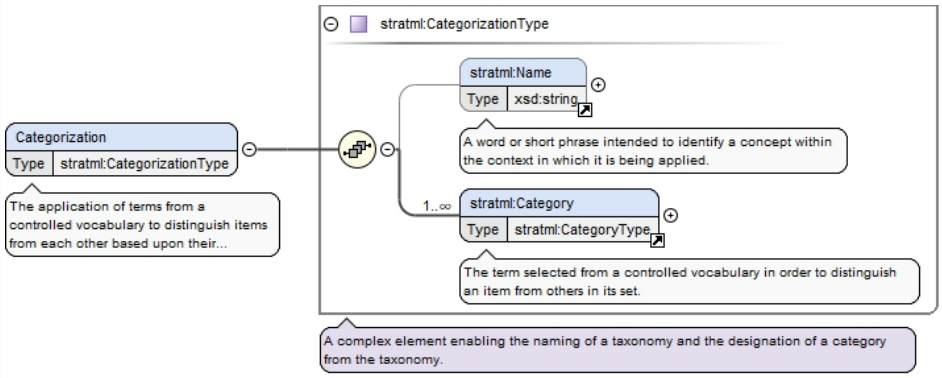
Element `stratml:RoleType`

Namespace	urn:ISO:std:iso:17469:tech:xsd:PerformancePlanOrReport
Annotations	documentation An attribute designating whether a stakeholder is a prospective beneficiary or a performer of actions required to achieve an objective, or both a performer and a beneficiary.
Diagram	
Type	restriction of xsd:string
Properties	content: simple
Facets	enumeration: Performer enumeration: Beneficiary
Used by	Element stratml:Role

Source	`<xsd:element name="RoleType" id="uuid-16827A64-1DE2-4cfb-AE53-E8CEE0AA3391">`
	`  <xsd:annotation>`
	`  <xsd:documentation source="documentation" xml:lang="EN">An attribute designating whether a stakeholder is a prospective beneficiary or a performer of actions required to achieve an objective, or both a performer and a beneficiary.</xsd:documentation>`
	`  </xsd:annotation>`
	`  <xsd:simpleType>`
	`  <xsd:restriction base="xsd:string">`
	`  <xsd:enumeration value="Performer"/>`
	`  <xsd:enumeration value="Beneficiary"/>`
	`  </xsd:restriction>`
	`  </xsd:simpleType>`
	`</xsd:element>`

Element `stratml:Categorization`

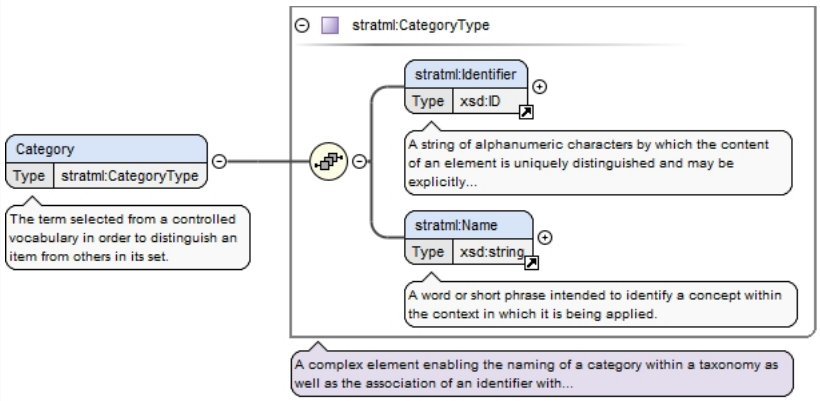
Namespace	urn:ISO:std:iso:17469:tech:xsd:PerformancePlanOrReport
Annotations	documentation The application of terms from a controlled vocabulary to distinguish items from each other based upon their characteristics.

Diagram	
Type	stratml:CategorizationType
Properties	content: complex
Used by	Elements: stratml:PerformanceIndicator, stratml:Stakeholder Complex Type: stratml:ObjectiveType
Model	stratml:Name{0,1} , stratml:Category+
Children	stratml:Category, stratml:Name

Instance	`<stratml:Categorization xmlns:stratml="urn:ISO:std:iso:17469:tech:xsd:PerformancePlanOrReport">`
	`  <stratml:Name>{0,1}</stratml:Name>`
	`  <stratml:Category>{1,unbounded}</stratml:Category>`
	`</stratml:Categorization>`

Source	`<xsd:element name="Categorization" type="stratml:CategorizationType"`
	` id="uuid-902c48d2-4b7e-7625-48su-a86a446988bb">`
	`  <xsd:annotation>`
	`  <xsd:documentation source="documentation" xml:lang="EN">The application of terms from a`
	` controlled vocabulary to distinguish items from each other based upon their characteristics.</`
	`xsd:documentation>`
	`  </xsd:annotation>`
	`</xsd:element>`

Element `stratml:Category`

Namespace	urn:ISO:std:iso:17469:tech:xsd:PerformancePlanOrReport
Annotations	documentation `The term selected from a controlled vocabulary in order to distinguish an item from others in its set.`
Diagram	
Type	stratml:CategoryType
Properties	content: complex
Used by	Complex Type: stratml:CategorizationType
Model	stratml:Identifier , stratml:Name
Children	stratml:Identifier, stratml:Name

Instance	`<stratml:Category xmlns:stratml="urn:ISO:std:iso:17469:tech:xsd:PerformancePlanOrReport">`
	`  <stratml:Identifier>{1,1}</stratml:Identifier>`
	`  <stratml:Name>{1,1}</stratml:Name>`

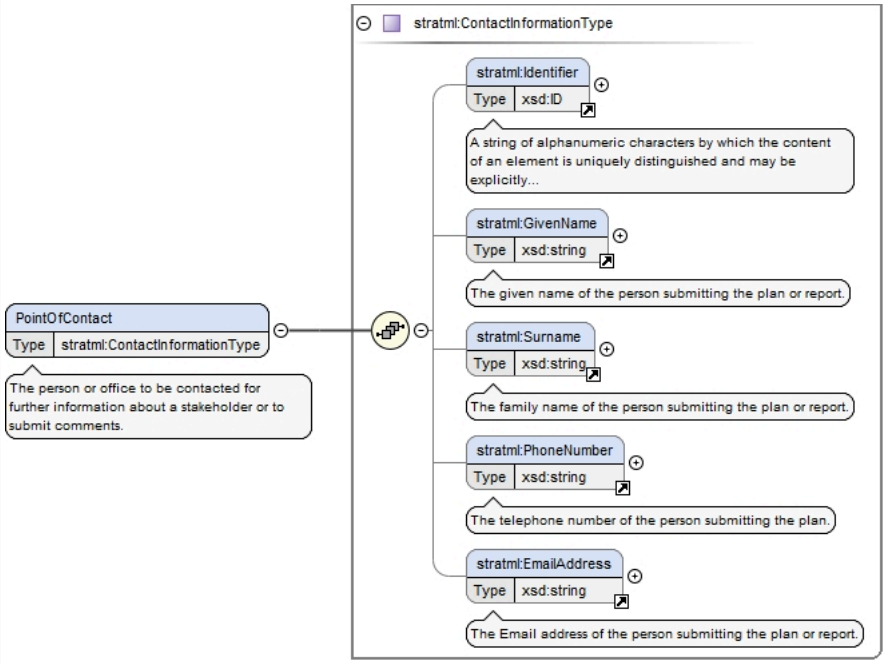
	`</stratml:Category>`

Source	`<xsd:element name="Category" type="stratml:CategoryType" id="uuid-902c48d2-4b7e-5286-48su-a86a446988bb">`
	`  <xsd:annotation>`
	`  <xsd:documentation source="documentation" xml:lang="EN">The term selected from a controlled vocabulary in order to distinguish an item from others in its set.</xsd:documentation>`
	`  </xsd:annotation>`
	`</xsd:element>`

Element `stratml:PointOfContact`

Namespace	urn:ISO:std:iso:17469:tech:xsd:PerformancePlanOrReport

Annotations	documentation
	
	`The person or office to be contacted`
	`for further information about a stakeholder or to submit comments.`

Diagram	
Type	stratml:ContactInformationType
Properties	content: `complex`
Used by	Element stratml:Stakeholder
Model	stratml:Identifier{0,1} , stratml:GivenName{0,1} , stratml:Surname{0,1} , stratml:PhoneNumber{0,1} , stratml:EmailAddress{0,1}
Children	stratml:EmailAddress, stratml:GivenName, stratml:Identifier, stratml:PhoneNumber, stratml:Surname

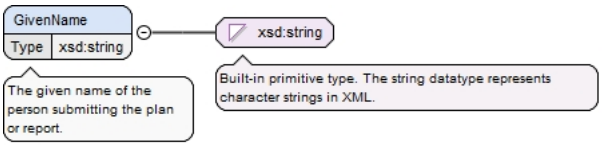
Instance	`<stratml:PointOfContact xmlns:stratml="urn:ISO:std:iso:17469:tech:xsd:PerformancePlanOrReport">`
	`  <stratml:Identifier>{0,1}</stratml:Identifier>`
	`  <stratml:GivenName>{0,1}</stratml:GivenName>`
	`  <stratml:Surname>{0,1}</stratml:Surname>`
	`  <stratml:PhoneNumber>{0,1}</stratml:PhoneNumber>`
	`  <stratml:EmailAddress>{0,1}</stratml:EmailAddress>`
	`</stratml:PointOfContact>`

Source	`<xsd:element name="PointOfContact" type="stratml:ContactInformationType" id="uuid-1dec258f-2396-5599-acfe-677c1cf24bf3">`
	`  <xsd:annotation>`
	`  <xsd:documentation source="documentation" xml:lang="EN">The person or office to be contacted for further information about a stakeholder or to submit comments.</xsd:documentation>`
	`  </xsd:annotation>`
	`</xsd:element>`

Element `stratml:GivenName`

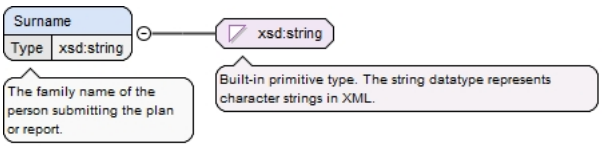
Namespace	urn:ISO:std:iso:17469:tech:xsd:PerformancePlanOrReport

Annotations	documentation
	
	`The given name of the person`
	`submitting the plan or report.`

Diagram	
Type	xsd:string
Properties	content: simple
Used by	Complex Type stratml:ContactInformationType

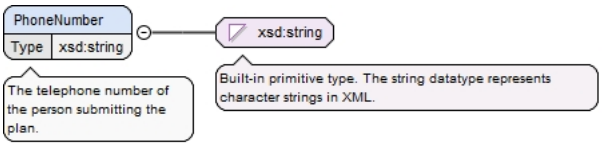
Source	`<xsd:element name="GivenName" type="xsd:string" id="uuid-a8c3e55c-96f2-404a-97b5-16022d9369ac">`
	`  <xsd:annotation>`
	`  <xsd:documentation source="documentation" xml:lang="EN">The given name of the person submitting the plan or report.</xsd:documentation>`
	`  </xsd:annotation>`
	`</xsd:element>`

Element `stratml:Surname`

Namespace	urn:ISO:std:iso:17469:tech:xsd:PerformancePlanOrReport
Annotations	documentation The family name of the person submitting the plan or report.
Diagram	
Type	xsd:string
Properties	content: simple
Used by	Complex Type stratml:ContactInformationType

Source	`<xsd:element name="Surname" type="xsd:string" id="uuid-d48842b4-9324-4f71-9502-1a991b707b38">`
	`  <xsd:annotation>`
	`  <xsd:documentation source="documentation" xml:lang="EN">The family name of the person submitting the plan or report.</xsd:documentation>`
	`  </xsd:annotation>`
	`</xsd:element>`

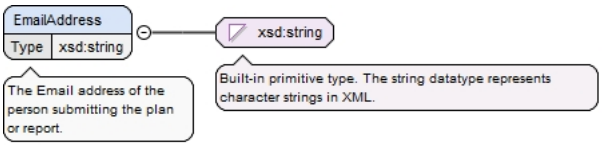
Element `stratml:PhoneNumber`

Namespace	urn:ISO:std:iso:17469:tech:xsd:PerformancePlanOrReport
Annotations	documentation The telephone number of the person submitting the plan.
Diagram	
Type	xsd:string
Properties	content: simple
Used by	Complex Type stratml:ContactInformationType

Source	`<xsd:element name="PhoneNumber" type="xsd:string" id="uuid-9084c2d2-4b7e-4189-a784-a86a4469a01c">`
	`  <xsd:annotation>`
	`  <xsd:documentation source="documentation" xml:lang="EN">The telephone number of the person submitting the plan.</xsd:documentation>`
	`  </xsd:annotation>`
	`</xsd:element>`

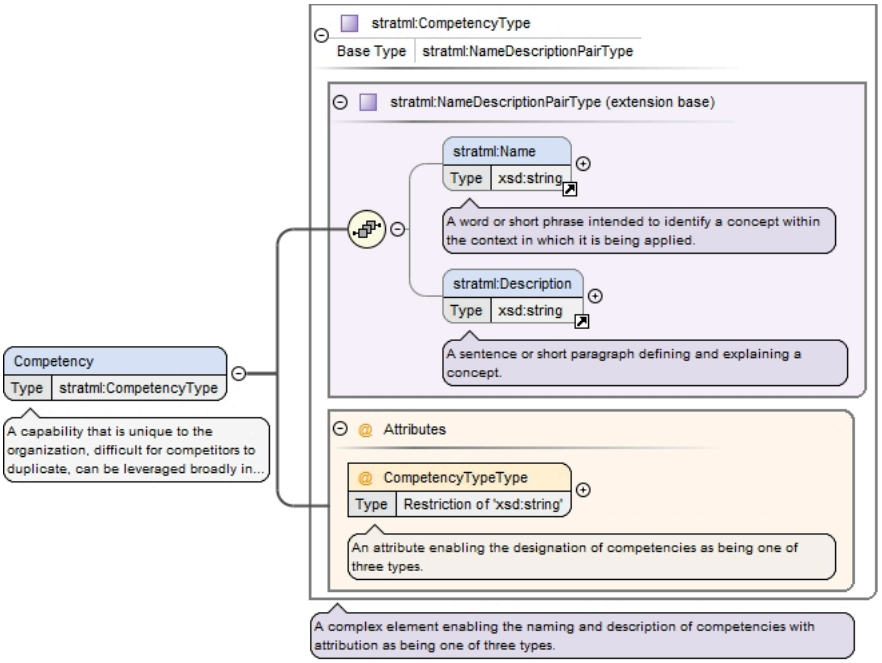
Element `stratml:EmailAddress`

Namespace	urn:ISO:std:iso:17469:tech:xsd:PerformancePlanOrReport

Annotations	documentation `The Email address of the person submitting the plan or report.`
Diagram	
Type	xsd:string
Properties	content: `simple`
Used by	Complex Type stratml:ContactInformationType

Source	`<xsd:element name="EmailAddress" type="xsd:string" id="uuid-412bb450-d116-4dec-9269-a92209232df1">`
	`  <xsd:annotation>`
	`  <xsd:documentation source="documentation" xml:lang="EN">The Email address of the person submitting the plan or report.</xsd:documentation>`
	`  </xsd:annotation>`
	`</xsd:element>`

Element `stratml:Competency`

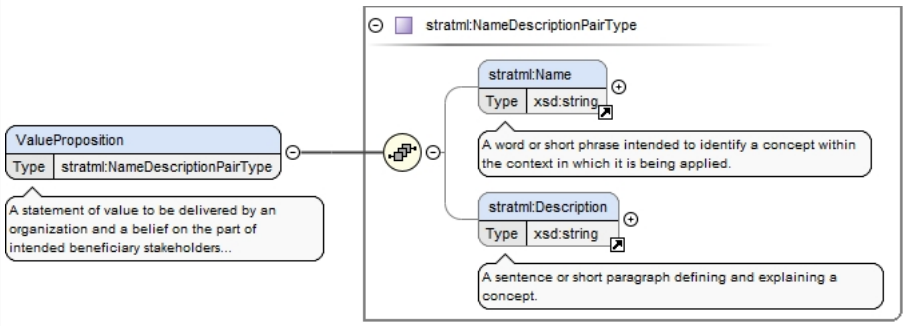
Namespace	urn:ISO:std:iso:17469:tech:xsd:PerformancePlanOrReport
Annotations	documentation `A capability that is unique to the organization, difficult for competitors to duplicate, can be leveraged broadly in multiple products or services, and contributes perceived value to beneficiary stakeholders.`
Diagram	
Type	stratml:CompetencyType
Type hierarchy	• stratml:NameDescriptionPairType • stratml:CompetencyType
Properties	content: `complex`
Used by	Element stratml:Organization
Model	stratml:Name{0,1} , stratml:Description{0,1}
Children	stratml:Description, stratml:Name

Instance	`<stratml:Competency CompetencyTypeType="" xmlns:stratml="urn:ISO:std:iso:17469:tech:xsd:PerformancePlanOrReport">`
	`  <stratml:Name>{0,1}</stratml:Name>`
	`  <stratml:Description>{0,1}</stratml:Description>`

	`</stratml:Competency>`
Attributes	**QName** / **Type** / **Use** **CompetencyTypeType** / restriction of xsd:string / required documentation An attribute enabling the designation of competencies as being one of three types.

Source	`<xsd:element name="Competency" type="stratml:CompetencyType" id="uuid-9084c2d2-4b7e-3333-48su-a86a446988bb">`
	`  <xsd:annotation>`
	`  <xsd:documentation source="documentation" xml:lang="EN">A capability that is unique to the organization, difficult for competitors to duplicate, can be leveraged broadly in multiple products or services, and contributes perceived value to beneficiary stakeholders.</xsd:documentation>`
	`  </xsd:annotation>`
	`</xsd:element>`

Element `stratml:ValueProposition`

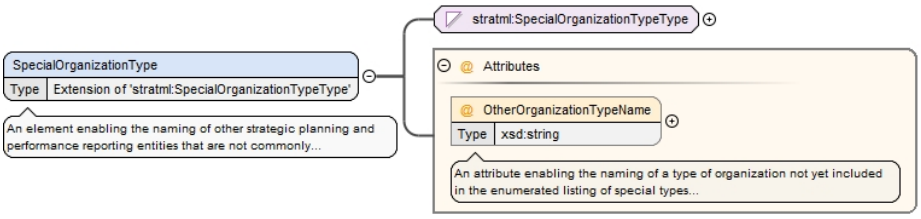
Namespace	urn:ISO:std:iso:17469:tech:xsd:PerformancePlanOrReport
Annotations	documentation A statement of value to be delivered by an organization and a belief on the part of intended beneficiary stakeholders that such value will be realized.
Diagram	
Type	stratml:NameDescriptionPairType
Properties	content: complex
Used by	Element stratml:Organization
Model	stratml:Name{0,1} , stratml:Description{0,1}
Children	stratml:Description, stratml:Name

Instance	`<stratml:ValueProposition xmlns:stratml="urn:ISO:std:iso:17469:tech:xsd:PerformancePlanOrReport">`
	`  <stratml:Name>{0,1}</stratml:Name>`
	`  <stratml:Description>{0,1}</stratml:Description>`
	`</stratml:ValueProposition>`

Source	`<xsd:element name="ValueProposition" type="stratml:NameDescriptionPairType" id="uuid-9084c2d2-4b7e-3333-48su-995m446988bb">`
	`  <xsd:annotation>`
	`  <xsd:documentation source="documentation" xml:lang="EN">A statement of value to be delivered by an organization and a belief on the part of intended beneficiary stakeholders that such value will be realized.</xsd:documentation>`
	`  </xsd:annotation>`
	`</xsd:element>`

Element `stratml:SpecialOrganizationType`

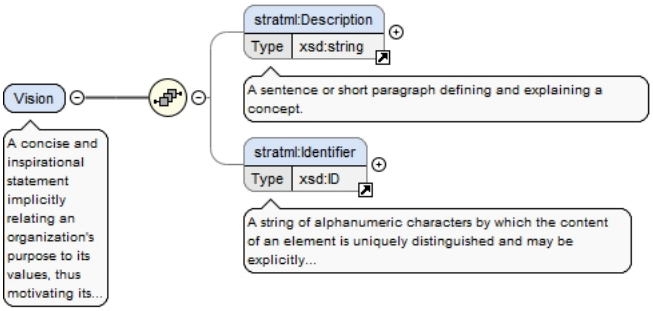
Namespace	urn:ISO:std:iso:17469:tech:xsd:PerformancePlanOrReport
Annotations	documentation An element enabling the naming of other strategic planning and performance reporting entities that are not commonly considered to be organizations and not yet included in the controlled vocabulary of special types of organizations in the context of the StratML standard.

Diagram	
Type	extension of stratml:SpecialOrganizationTypeType
Type hierarchy	• xsd:string • stratml:SpecialOrganizationTypeType
Properties	content: `complex`
Used by	Element stratml:Organization
Attributes	**QName** / **Type** / **Use** **OtherOrganizationTypeName** / xsd:string / optional documentation `An attribute enabling the naming of a type of organization not yet included in the enumerated listing of special types not commonly considered to be organizations.`

Source

```
<xsd:element name="SpecialOrganizationType" id="uuid-84d5cbbf-ea76-402c-8914-ne7v2c1a0917">
  <xsd:annotation>
    <xsd:documentation source="documentation" xml:lang="EN">An element enabling the naming of other
 strategic planning and performance reporting entities that are not commonly considered to be
 organizations and not yet included in the controlled vocabulary of special types of organizations
 in the context of the StratML standard.</xsd:documentation>
  </xsd:annotation>
  <xsd:complexType>
    <xsd:simpleContent>
      <xsd:extension base="stratml:SpecialOrganizationTypeType">
        <xsd:attribute name="OtherOrganizationTypeName" type="xsd:string">
          <xsd:annotation>
            <xsd:documentation source="documentation" xml:lang="EN">An attribute enabling the naming
 of a type of organization not yet included in the enumerated listing of special types not commonly
 considered to be organizations.</xsd:documentation>
          </xsd:annotation>
        </xsd:attribute>
      </xsd:extension>
    </xsd:simpleContent>
  </xsd:complexType>
</xsd:element>
```

Element `stratml:Vision`

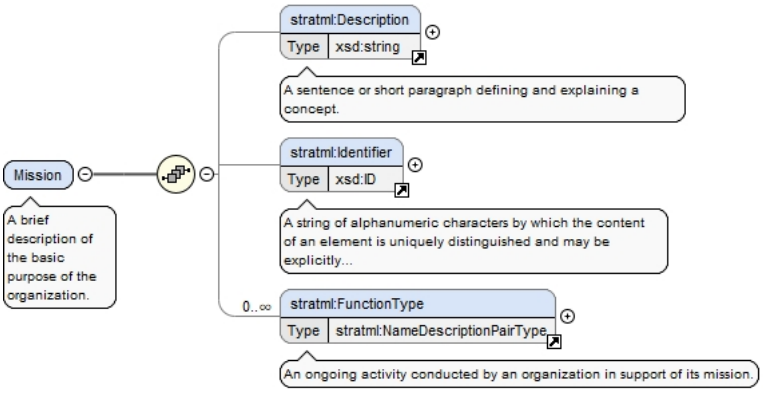
Namespace	urn:ISO:std:iso:17469:tech:xsd:PerformancePlanOrReport
Annotations	documentation `A concise and inspirational statement implicitly relating an organization's purpose to its values, thus motivating its actions toward a future state it strives to achieve.`
Diagram	
Properties	content: `complex`
Used by	Element stratml:StrategicPlanCore

Model	stratml:Description{0,1} , stratml:Identifier{0,1}
Children	stratml:Description, stratml:Identifier

Instance	`<stratml:Vision xmlns:stratml="urn:ISO:std:iso:17469:tech:xsd:PerformancePlanOrReport">`
	`  <stratml:Description>{0,1}</stratml:Description>`
	`  <stratml:Identifier>{0,1}</stratml:Identifier>`
	`</stratml:Vision>`

Source	`<xsd:element name="Vision" id="uuid-5e02d6ec-d669-47c4-b443-e7716bd27528">`
	`  <xsd:annotation>`
	`  <xsd:documentation source="documentation" xml:lang="EN">A concise and inspirational statement implicitly relating an organization's purpose to its values, thus motivating its actions toward a future state it strives to achieve.</xsd:documentation>`
	`  </xsd:annotation>`
	`  <xsd:complexType>`
	`  <xsd:sequence>`
	`  <xsd:element ref="stratml:Description" id="uuid-8201c15c-8206-49f3-9bd3-d816209a8b3c" minOccurs="0"/>`
	`  <xsd:element ref="stratml:Identifier" id="uuid-333e71c6-6b27-4bd2-bf39-c6e7b69d0404" minOccurs="0"/>`
	`  </xsd:sequence>`
	`  </xsd:complexType>`
	`</xsd:element>`

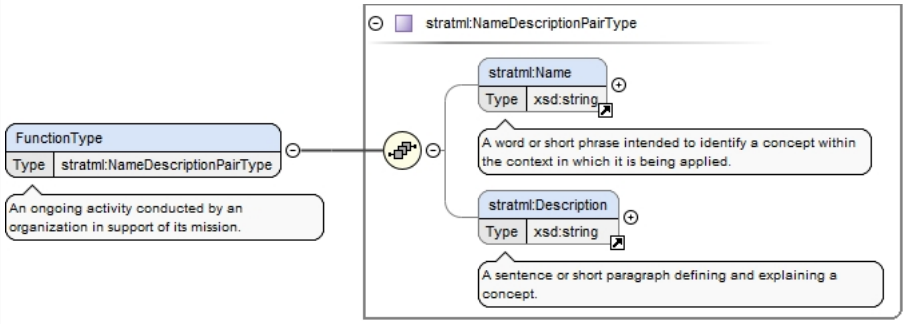
Element `stratml:Mission`

Namespace	urn:ISO:std:iso:17469:tech:xsd:PerformancePlanOrReport
Annotations	documentation `A brief description of the basic purpose of the organization.`
Diagram	
Properties	content: `complex`
Used by	Element stratml:StrategicPlanCore
Model	stratml:Description{0,1} , stratml:Identifier{0,1} , stratml:FunctionType*
Children	stratml:Description, stratml:FunctionType, stratml:Identifier

Instance	`<stratml:Mission xmlns:stratml="urn:ISO:std:iso:17469:tech:xsd:PerformancePlanOrReport">`
	`  <stratml:Description>{0,1}</stratml:Description>`
	`  <stratml:Identifier>{0,1}</stratml:Identifier>`
	`  <stratml:FunctionType>{0,unbounded}</stratml:FunctionType>`
	`</stratml:Mission>`

Source	`<xsd:element name="Mission" id="uuid-755706ea-40d6-40f0-a8e5-998b91390620">`
	`  <xsd:annotation>`
	`  <xsd:documentation source="documentation" xml:lang="EN">A brief description of the basic purpose of the organization.</xsd:documentation>`
	`  </xsd:annotation>`
	`  <xsd:complexType>`
	`  <xsd:sequence>`
	`  <xsd:element ref="stratml:Description" id="uuid-d4000d59-fc40-4f93-bbae-f92de9808818" minOccurs="0"/>`
	`  <xsd:element ref="stratml:Identifier" id="uuid-e8484845-ea0e-47f3-8fe2-55b54db21202" minOccurs="0"/>`
	`  <!-- New to Part 3: -->`
	`  <xsd:element ref="stratml:FunctionType" minOccurs="0" maxOccurs="unbounded"/>`
	`  </xsd:sequence>`
	`  </xsd:complexType>`
	`</xsd:element>`

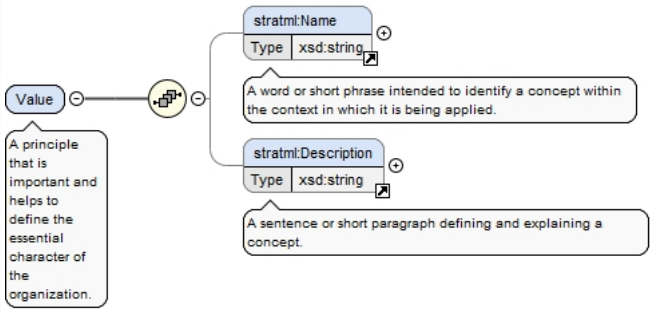
Element `stratml:FunctionType`

Namespace	urn:ISO:std:iso:17469:tech:xsd:PerformancePlanOrReport
Annotations	documentation `An ongoing activity conducted by an organization in support of its mission.`
Diagram	
Type	stratml:NameDescriptionPairType
Properties	content: `complex`
Used by	Element stratml:Mission
Model	stratml:Name{0,1} , stratml:Description{0,1}
Children	stratml:Description, stratml:Name

Instance	`<stratml:FunctionType xmlns:stratml="urn:ISO:std:iso:17469:tech:xsd:PerformancePlanOrReport">`
	`  <stratml:Name>{0,1}</stratml:Name>`
	`  <stratml:Description>{0,1}</stratml:Description>`
	`</stratml:FunctionType>`

Source	`<xsd:element name="FunctionType" type="stratml:NameDescriptionPairType" id="uuid-DB989313-6D91-46AC-926B-0805B33183C">`
	`  <xsd:annotation>`
	`  <xsd:documentation source="documentation" xml:lang="EN">An ongoing activity conducted by an organization in support of its mission.</xsd:documentation>`
	`  </xsd:annotation>`
	`</xsd:element>`

Element `stratml:Value`

Namespace	urn:ISO:std:iso:17469:tech:xsd:PerformancePlanOrReport
Annotations	documentation `A principle that is important and helps to define the essential character of the organization.`
Diagram	
Properties	content: `complex`
Used by	Element stratml:StrategicPlanCore
Model	stratml:Name{0,1} , stratml:Description{0,1}
Children	stratml:Description, stratml:Name

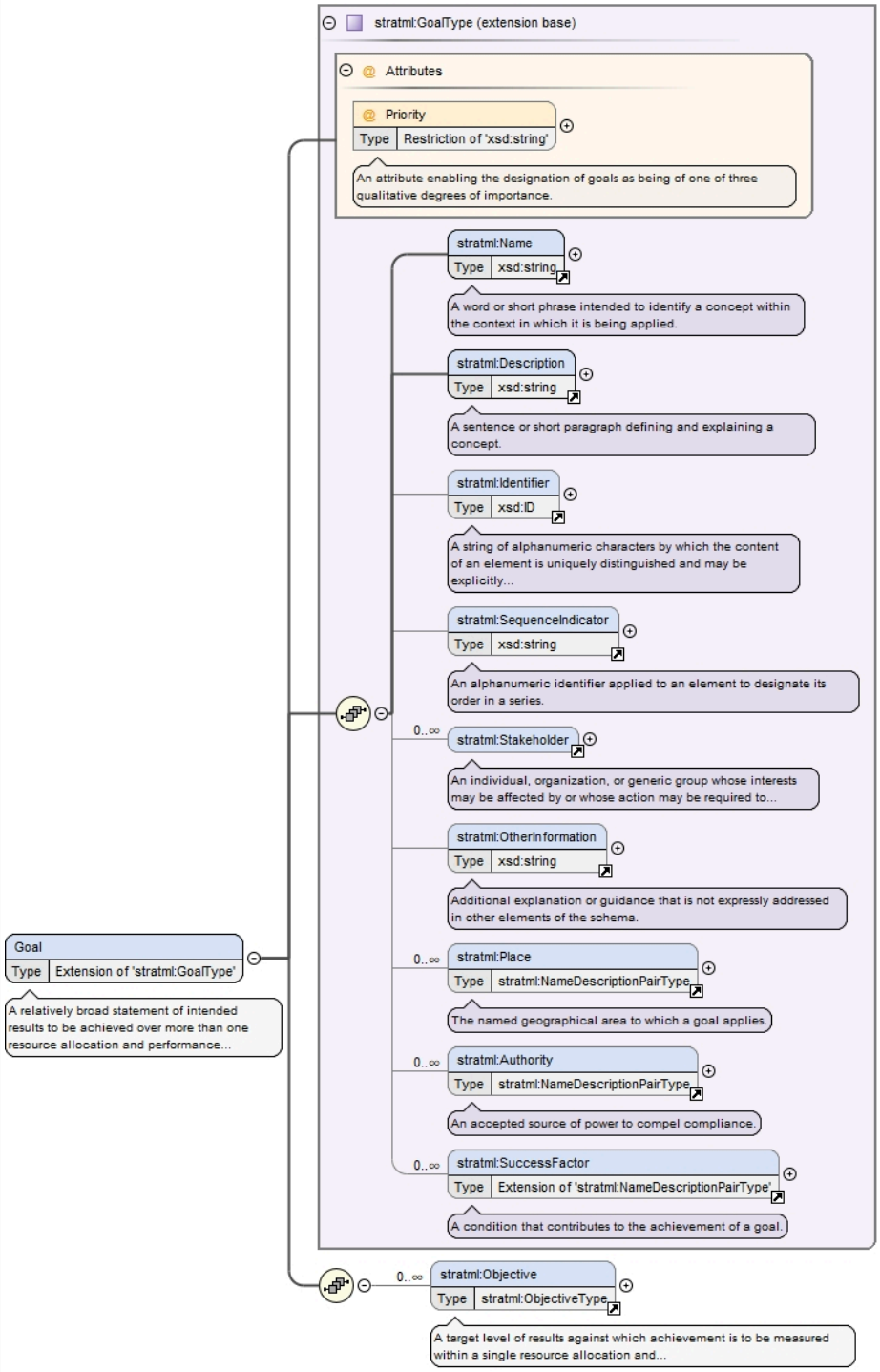
Instance	`<stratml:Value xmlns:stratml="urn:ISO:std:iso:17469:tech:xsd:PerformancePlanOrReport">`
	`  <stratml:Name>{0,1}</stratml:Name>`
	`  <stratml:Description>{0,1}</stratml:Description>`
	`</stratml:Value>`

Source	`<xsd:element name="Value" id="uuid-50f98ade-573c-4afa-8696-1d0e4a2c7ff3">`
	`  <xsd:annotation>`
	`  <xsd:documentation source="documentation" xml:lang="EN">A principle that is important and helps to define the essential character of the organization.</xsd:documentation>`
	`  </xsd:annotation>`
	`  <xsd:complexType>`
	`  <xsd:sequence>`
	`  <xsd:element ref="stratml:Name" id="uuid-54768289-ad1d-4983-8b30-081f6b1fdeb3" minOccurs="0"/>`
	`  <xsd:element ref="stratml:Description" id="uuid-f285ccf3-d061-47a5-ac0d-873a8971883b" minOccurs="0"/>`
	`  </xsd:sequence>`
	`  </xsd:complexType>`
	`</xsd:element>`

Element `stratml:Goal`

Namespace	urn:ISO:std:iso:17469:tech:xsd:PerformancePlanOrReport

Annotations	documentation
	
	`A relatively broad statement of intended results to be achieved over more than one resource allocation and performance measurement cycle.`
	
	documentation
	
	`Supports Mission`

Diagram	
Type	extension of stratml:GoalType
Type hierarchy	• stratml:GoalType
Properties	content: `complex`
Used by	Element stratml:StrategicPlanCore
Model	stratml:Name , stratml:Description , stratml:Identifier{0,1} , stratml:SequenceIndicator{0,1} , stratml:Stakeholder* , stratml:OtherInformation{0,1} , stratml:Place* , stratml:Authority* , stratml:SuccessFactor* , stratml:Objective*
Children	stratml:Authority, stratml:Description, stratml:Identifier, stratml:Name, stratml:Objective, stratml:OtherInformation, stratml:Place, stratml:SequenceIndicator, stratml:Stakeholder, stratml:SuccessFactor

Instance	`<stratml:Goal Priority="" xmlns:stratml="urn:ISO:std:iso:17469:tech:xsd:PerformancePlanOrReport">`
	`<stratml:Name>{1,1}</stratml:Name>`
	`<stratml:Description>{1,1}</stratml:Description>`

```
  <stratml:Identifier>{0,1}</stratml:Identifier>
  <stratml:SequenceIndicator>{0,1}</stratml:SequenceIndicator>
  <stratml:Stakeholder StakeholderTypeType="">{0,unbounded}</stratml:Stakeholder>
  <stratml:OtherInformation>{0,1}</stratml:OtherInformation>
  <stratml:Place>{0,unbounded}</stratml:Place>
  <stratml:Authority>{0,unbounded}</stratml:Authority>
  <stratml:SuccessFactor Criticality="" InternalOrExternal="">{0,unbounded}</stratml:SuccessFactor>
  <stratml:Objective>{0,unbounded}</stratml:Objective>
</stratml:Goal>
```

Attributes

QName	Type	Use	
Priority	restriction of xsd:string	optional	
	documentation An attribute enabling the designation of goals as being of one of three qualitative degrees of importance.		

Source

```
<xsd:element name="Goal" id="uuid-1e56b2c9-c6d6-4f79-8ad7-cdb1508a9614">
  <xsd:annotation>
    <xsd:documentation source="documentation" xml:lang="EN">A relatively broad statement of intended
 results to be achieved over more than one resource allocation and performance measurement cycle.</
xsd:documentation>
    <xsd:documentation source="documentation" xml:lang="EN">Supports Mission</xsd:documentation>
  </xsd:annotation>
  <xsd:complexType>
    <xsd:complexContent>
      <xsd:extension base="stratml:GoalType">
        <xsd:sequence>
          <xsd:element ref="stratml:Objective" id="uuid-28866F8C-AE8F-43a1-8E3D-D146280CE3F2"
 minOccurs="0" maxOccurs="unbounded"/>
        </xsd:sequence>
      </xsd:extension>
    </xsd:complexContent>
  </xsd:complexType>
</xsd:element>
```

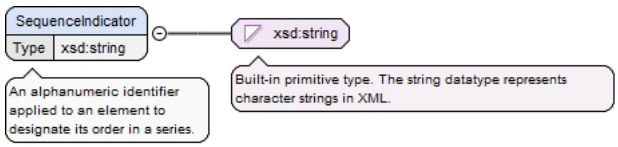
Element stratml:SequenceIndicator

Namespace: urn:ISO:std:iso:17469:tech:xsd:PerformancePlanOrReport

Annotations: documentation

An alphanumeric identifier applied to an element to designate its order in a series.

Diagram



Type: xsd:string

Properties

content:	simple

Used by

Complex Types	stratml:GoalType, stratml:ObjectiveType
Elements	stratml:Goal, stratml:PerformanceIndicator

Source

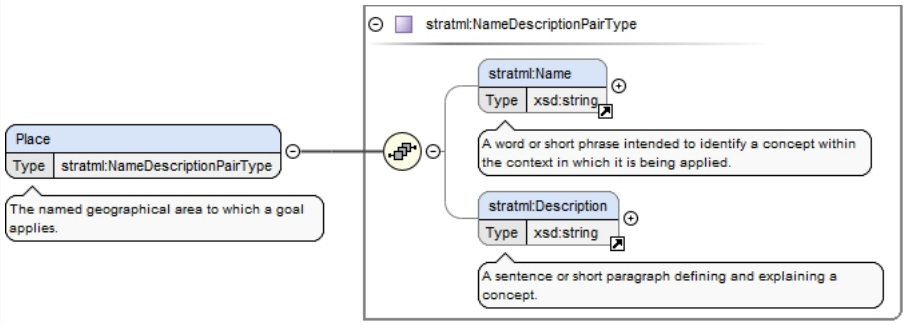
```
<xsd:element name="SequenceIndicator" type="xsd:string" id="uuid-7f10f639-
e7cf-4513-804c-5f4f7592c5e5">
  <xsd:annotation>
    <xsd:documentation source="documentation" xml:lang="EN">An alphanumeric identifier applied to an
 element to designate its order in a series.</xsd:documentation>
  </xsd:annotation>
</xsd:element>
```

Element stratml:Place

Namespace: urn:ISO:std:iso:17469:tech:xsd:PerformancePlanOrReport

Annotations: documentation

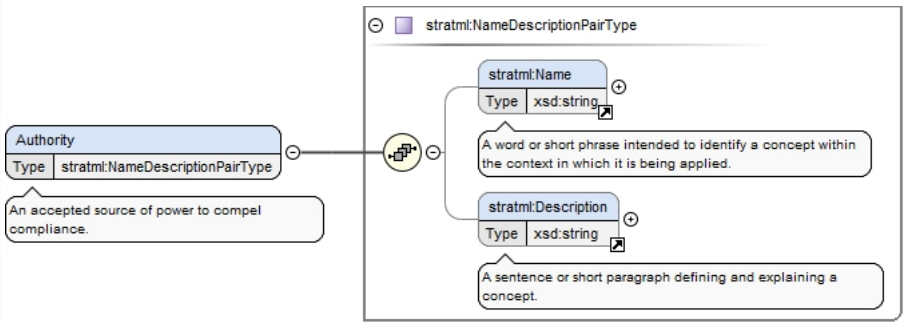
The named geographical area to which a goal applies.

Diagram	
Type	stratml:NameDescriptionPairType
Properties	content: complex
Used by	Complex Type: stratml:GoalType Element: stratml:Goal
Model	stratml:Name{0,1} , stratml:Description{0,1}
Children	stratml:Description, stratml:Name

Instance	`<stratml:Place xmlns:stratml="urn:ISO:std:iso:17469:tech:xsd:PerformancePlanOrReport">`
	`  <stratml:Name>{0,1}</stratml:Name>`
	`  <stratml:Description>{0,1}</stratml:Description>`
	`</stratml:Place>`

Source	`<xsd:element name="Place" type="stratml:NameDescriptionPairType" id="uuid-75570gjb-40d6-40f0-a8e5-998b91390620">`
	`  <xsd:annotation>`
	`  <xsd:documentation source="documentation" xml:lang="EN">The named geographical area to which a goal applies.</xsd:documentation>`
	`  </xsd:annotation>`
	`</xsd:element>`

Element `stratml:Authority`

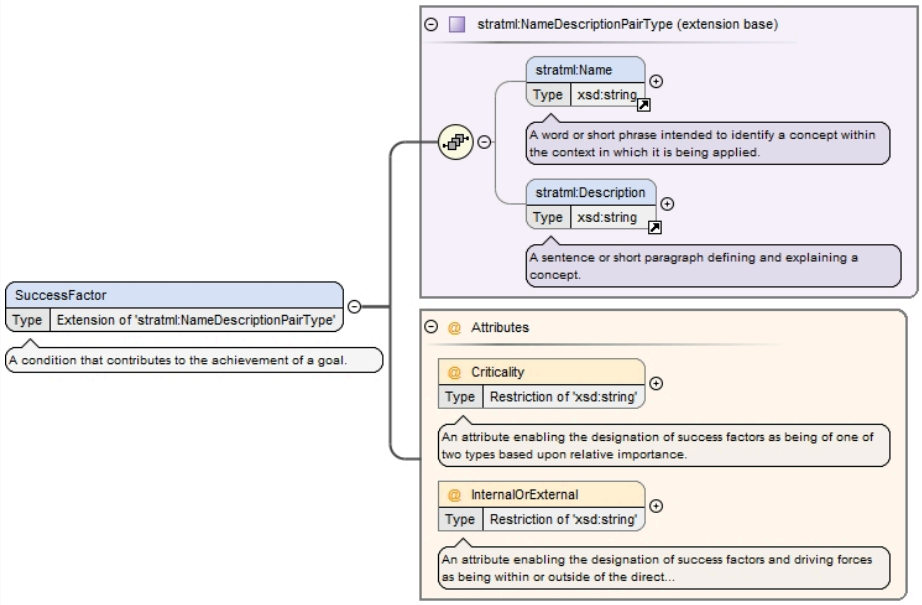
Namespace	urn:ISO:std:iso:17469:tech:xsd:PerformancePlanOrReport
Annotations	documentation An accepted source of power to compel compliance.
Diagram	
Type	stratml:NameDescriptionPairType
Properties	content: complex
Used by	Complex Type: stratml:GoalType Element: stratml:Goal
Model	stratml:Name{0,1} , stratml:Description{0,1}
Children	stratml:Description, stratml:Name

Instance	`<stratml:Authority xmlns:stratml="urn:ISO:std:iso:17469:tech:xsd:PerformancePlanOrReport">`
	`  <stratml:Name>{0,1}</stratml:Name>`
	`  <stratml:Description>{0,1}</stratml:Description>`
	`</stratml:Authority>`

Source	`<xsd:element name="Authority" type="stratml:NameDescriptionPairType" id="uuid-902c48d2-4b7e-3333-48su-a86a446988bb">` `  <xsd:annotation>`

```
    <xsd:documentation source="documentation" xml:lang="EN">An accepted source of power to compel
 compliance.</xsd:documentation>
  </xsd:annotation>
</xsd:element>
```

Element `stratml:SuccessFactor`

Namespace	urn:ISO:std:iso:17469:tech:xsd:PerformancePlanOrReport
Annotations	documentation A condition that contributes to the achievement of a goal.
Diagram	
Type	extension of stratml:NameDescriptionPairType
Type hierarchy	• stratml:NameDescriptionPairType
Properties	content: `complex`
Used by	Complex Type: stratml:GoalType Element: stratml:Goal
Model	stratml:Name{0,1} , stratml:Description{0,1}
Children	stratml:Description, stratml:Name

Instance	`<stratml:SuccessFactor Criticality="" InternalOrExternal="" xmlns:stratml="urn:ISO:std:iso:17469:tech:xsd:Performan`
	`  <stratml:Name>{0,1}</stratml:Name>`
	`  <stratml:Description>{0,1}</stratml:Description>`
	`</stratml:SuccessFactor>`

Attributes

QName	Type	Use	
Criticality	restriction of xsd:string	optional	
	documentation An attribute enabling the designation of success factors as being of one of two types based upon relative importance.		
InternalOrExternal	restriction of xsd:string	optional	
	documentation An attribute enabling the designation of success factors and driving forces as being within or outside of the direct control of the organization compiling the plan or report.		

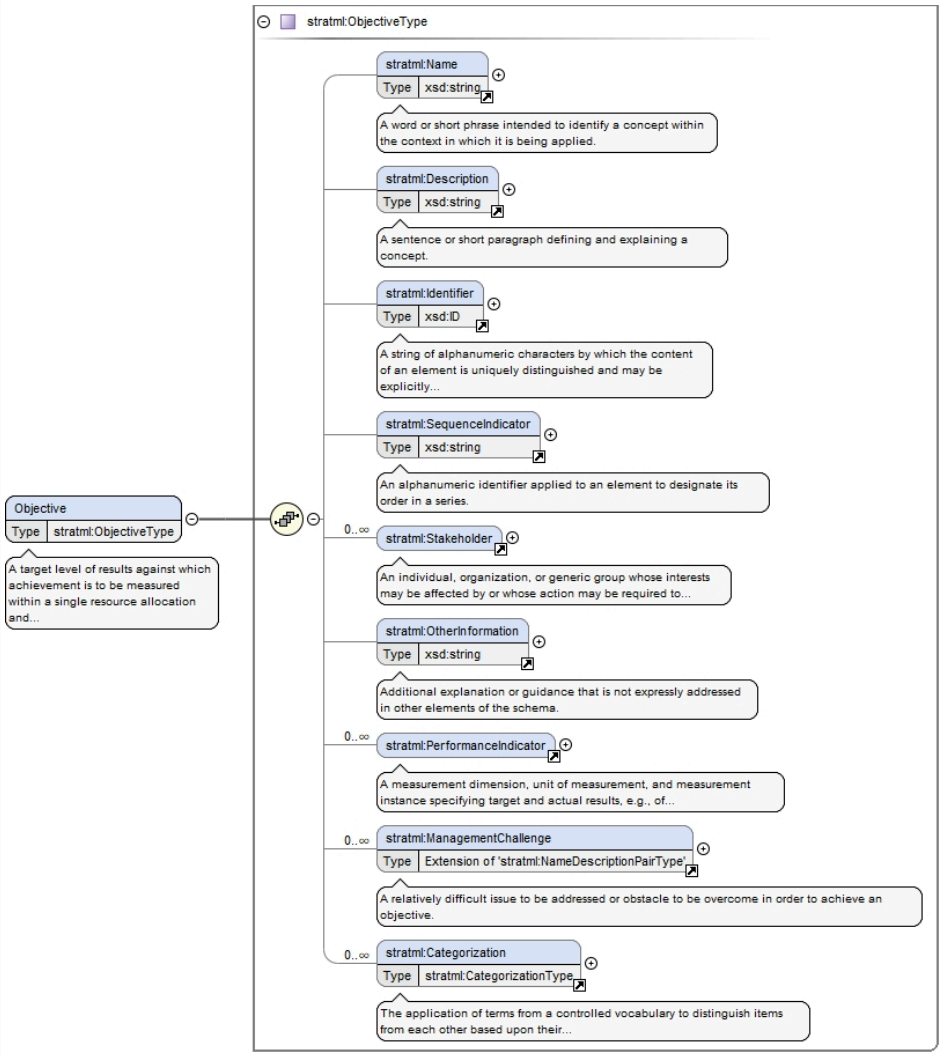
Source

```
<xsd:element name="SuccessFactor" id="uuid-5e02ef4b-d669-47c4-b443-d7776bd27528">
  <xsd:annotation>
    <xsd:documentation source="documentation" xml:lang="EN">A condition that contributes to the
 achievement of a goal.</xsd:documentation>
```

```
  </xsd:annotation>
  <xsd:complexType>
    <xsd:complexContent>
      <xsd:extension base="stratml:NameDescriptionPairType">
        <xsd:attribute name="Criticality" use="optional">
          <xsd:annotation>
            <xsd:documentation source="documentation" xml:lang="EN">An attribute enabling the
 designation of success factors as being of one of two types based upon relative importance.</
xsd:documentation>
          </xsd:annotation>
          <xsd:simpleType>
            <xsd:restriction base="xsd:string">
              <xsd:enumeration value="Critical"/>
              <xsd:enumeration value="Contributory"/>
            </xsd:restriction>
          </xsd:simpleType>
        </xsd:attribute>
        <xsd:attribute name="InternalOrExternal" use="optional">
          <xsd:annotation>
            <xsd:documentation source="documentation" xml:lang="EN">An attribute enabling the
 designation of success factors and driving forces as being within or outside of the direct control
 of the organization compiling the plan or report.</xsd:documentation>
          </xsd:annotation>
          <xsd:simpleType>
            <xsd:restriction base="xsd:string">
              <xsd:enumeration value="Internal"/>
              <xsd:enumeration value="External"/>
            </xsd:restriction>
          </xsd:simpleType>
        </xsd:attribute>
      </xsd:extension>
    </xsd:complexContent>
  </xsd:complexType>
</xsd:element>
```

Element `stratml:Objective`

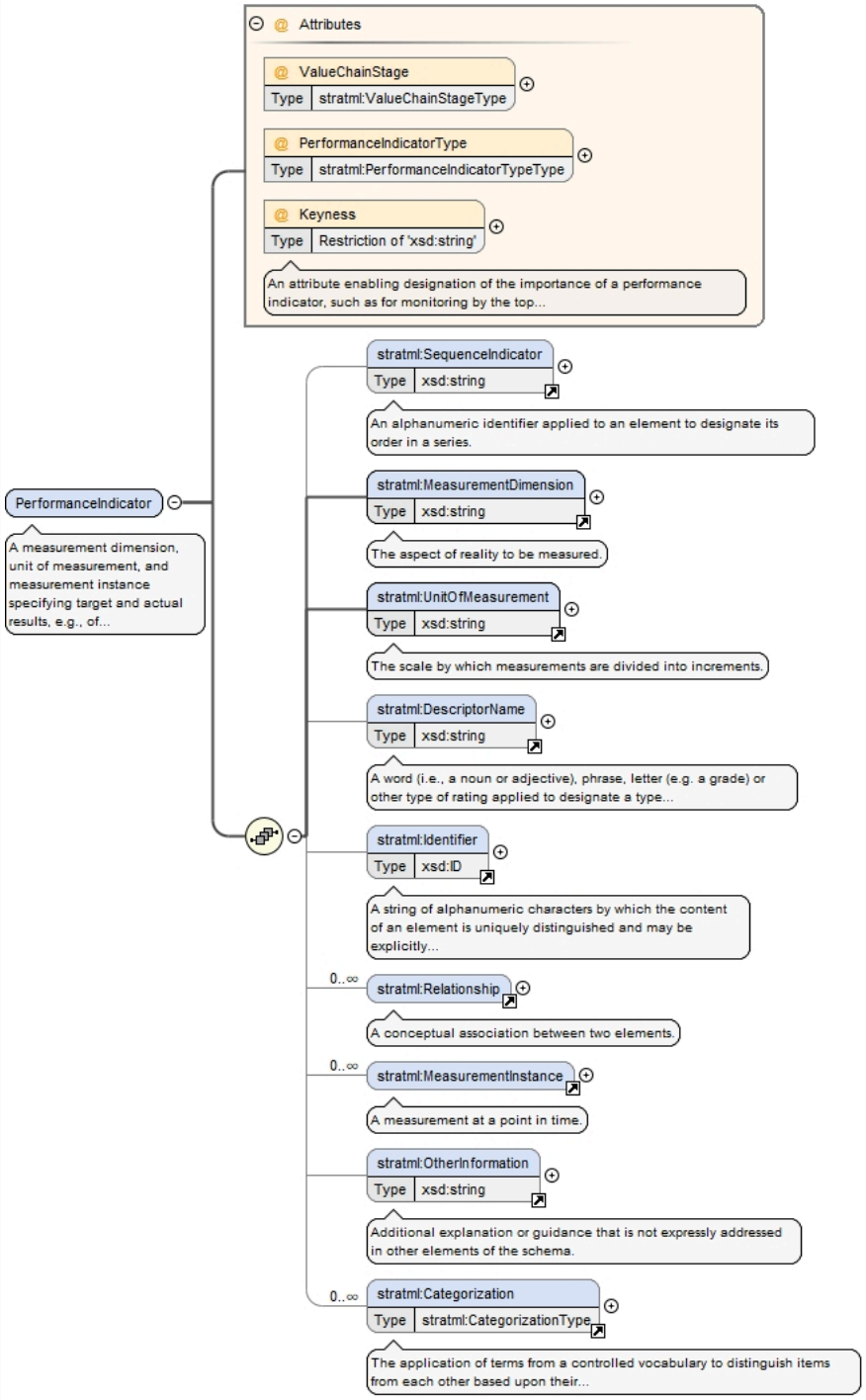
Namespace	urn:ISO:std:iso:17469:tech:xsd:PerformancePlanOrReport
Annotations	documentation A target level of results against which achievement is to be measured within a single resource allocation and performance execution cycle.

Diagram	
Type	stratml:ObjectiveType
Properties	content: complex
Used by	Element stratml:Goal
Model	stratml:Name{0,1} , stratml:Description{0,1} , stratml:Identifier{0,1} , stratml:SequenceIndicator{0,1} , stratml:Stakeholder* , stratml:OtherInformation{0,1} , stratml:PerformanceIndicator* , stratml:ManagementChallenge* , stratml:Categorization*
Children	stratml:Categorization, stratml:Description, stratml:Identifier, stratml:ManagementChallenge, stratml:Name, stratml:OtherInformation, stratml:PerformanceIndicator, stratml:SequenceIndicator, stratml:Stakeholder

Instance	`<stratml:Objective xmlns:stratml="urn:ISO:std:iso:17469:tech:xsd:PerformancePlanOrReport">`
	`  <stratml:Name>{0,1}</stratml:Name>`
	`  <stratml:Description>{0,1}</stratml:Description>`
	`  <stratml:Identifier>{0,1}</stratml:Identifier>`
	`  <stratml:SequenceIndicator>{0,1}</stratml:SequenceIndicator>`
	`  <stratml:Stakeholder StakeholderTypeType="">{0,unbounded}</stratml:Stakeholder>`
	`  <stratml:OtherInformation>{0,1}</stratml:OtherInformation>`
	`  <stratml:PerformanceIndicator Keyness="" PerformanceIndicatorType="" ValueChainStage="">{0,unbounded}</stratml:PerformanceIndicator>`
	`  <stratml:ManagementChallenge Impact="" Probability="">{0,unbounded}</stratml:ManagementChallenge>`
	`  <stratml:Categorization>{0,unbounded}</stratml:Categorization>`
	`</stratml:Objective>`

Source	`<xsd:element name="Objective" type="stratml:ObjectiveType" id="uuid-AA88DC79-BC74-4a7c-97BD-37EDD048D14C">`
	`  <xsd:annotation>`
	`  <xsd:documentation source="documentation" xml:lang="EN">A target level of results against which achievement is to be measured within a single resource allocation and performance execution cycle.</xsd:documentation>`
	`  </xsd:annotation>`
	`</xsd:element>`

Element `stratml:PerformanceIndicator`

Namespace	urn:ISO:std:iso:17469:tech:xsd:PerformancePlanOrReport
Annotations	documentation `A measurement dimension, unit of measurement, and measurement instance specifying target and actual results, e.g., of inputs applied, outputs produced, processes conducted, and outcomes realized.`
Diagram	
Properties	content: `complex`
Used by	Complex Type stratml:ObjectiveType
Model	stratml:SequenceIndicator{0,1} , stratml:MeasurementDimension , stratml:UnitOfMeasurement , stratml:DescriptorName{0,1} , stratml:Identifier{0,1} , stratml:Relationship* , stratml:MeasurementInstance* , stratml:OtherInformation{0,1} , stratml:Categorization*

Children

stratml:Categorization, stratml:DescriptorName, stratml:Identifier, stratml:MeasurementDimension, stratml:MeasurementInstance, stratml:OtherInformation, stratml:Relationship, stratml:SequenceIndicator, stratml:UnitOfMeasurement

Instance

```
<stratml:PerformanceIndicator Keyness="" PerformanceIndicatorType="" ValueChainStage="" xmlns:stratml="urn:ISO:std
  <stratml:SequenceIndicator>{0,1}</stratml:SequenceIndicator>
  <stratml:MeasurementDimension>{1,1}</stratml:MeasurementDimension>
  <stratml:UnitOfMeasurement>{1,1}</stratml:UnitOfMeasurement>
  <stratml:DescriptorName>{0,1}</stratml:DescriptorName>
  <stratml:Identifier>{0,1}</stratml:Identifier>
  <stratml:Relationship RelationshipType="">{0,unbounded}</stratml:Relationship>
  <stratml:MeasurementInstance>{0,unbounded}</stratml:MeasurementInstance>
  <stratml:OtherInformation>{0,1}</stratml:OtherInformation>
  <stratml:Categorization>{0,unbounded}</stratml:Categorization>
</stratml:PerformanceIndicator>
```

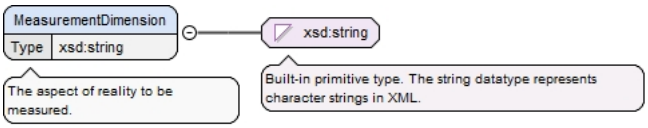
Attributes

QName	Type	Use	
Keyness	restriction of xsd:string	optional	
	documentation An attribute enabling designation of the importance of a performance indicator, such as for monitoring by the top managers of the organization.		
PerformanceIndicatorType	stratml:PerformanceIndicatorTypeType	optional	
ValueChainStage	stratml:ValueChainStageType	optional	

Source

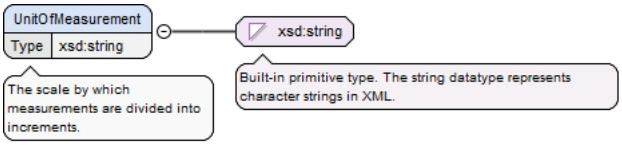
```
<xsd:element name="PerformanceIndicator" id="uuid-5E26BC7A-7340-48ce-A11E-D3B566026C49">
  <xsd:annotation>
    <xsd:documentation source="documentation" xml:lang="EN">A measurement dimension, unit of
 measurement, and measurement instance specifying target and actual results, e.g., of inputs
 applied, outputs produced, processes conducted, and outcomes realized.</xsd:documentation>
  </xsd:annotation>
  <xsd:complexType>
    <xsd:sequence>
      <xsd:element ref="stratml:SequenceIndicator" id="uuid-49339C06-33C8-4e80-8FFE-B1BF1668EE5D"
 minOccurs="0"/>
      <xsd:element ref="stratml:MeasurementDimension" id="uuid-17139C06-33C8-4e80-8FFE-
B1BF1668ED4C"/>
      <xsd:element ref="stratml:UnitOfMeasurement" id="uuid-9E274585-8F26-456A-864A-01E0FB177A3B"/>
      <!-- DescriptorName moved here from Descriptor wrapper; minOccurs="0" added so that
           quantitative PIs without a qualitative label remain valid. -->
      <xsd:element ref="stratml:DescriptorName" id="uuid-9E274585-8F26-456A-10kl-01E0FB177A3B"
 minOccurs="0"/>
      <xsd:element ref="stratml:Identifier" id="uuid-5C262CB2-FB6B-4508-A0FB-2954CFC98841"
 minOccurs="0"/>
      <xsd:element ref="stratml:Relationship" id="uuid-537184F4-BB04-409A-BFD9-40B27AD1B9E3"
 minOccurs="0" maxOccurs="unbounded"/>
      <xsd:element ref="stratml:MeasurementInstance" id="uuid-A9FC8FA2-1102-4994-AD1D-40903738999D"
 minOccurs="0" maxOccurs="unbounded"/>
      <xsd:element ref="stratml:OtherInformation" id="uuid2FC2C862-2FE0-44f2-8F3A-A48A1E07BEBC"
 minOccurs="0"/>
      <!-- New to Part 3: -->
      <xsd:element ref="stratml:Categorization" minOccurs="0" maxOccurs="unbounded"/>
    </xsd:sequence>
    <xsd:attribute name="ValueChainStage" type="stratml:ValueChainStageType"
 id="uuid-6203C7DD-4373-47B4-A331-063F14B35668"/>
    <xsd:attribute name="PerformanceIndicatorType" type="stratml:PerformanceIndicatorTypeType"
 id="uuid-5607C853-43F1-43E5-BA82-99E08F59AB31"/>
    <!-- New to Part 3: -->
    <xsd:attribute name="Keyness" use="optional">
      <xsd:annotation>
        <xsd:documentation source="documentation" xml:lang="EN">An attribute enabling designation
 of the importance of a performance indicator, such as for monitoring by the top managers of the
 organization.</xsd:documentation>
      </xsd:annotation>
      <xsd:simpleType>
        <xsd:restriction base="xsd:string">
          <xsd:enumeration value="To_Be_Determined"/>
          <xsd:enumeration value="Key"/>
          <xsd:enumeration value="Secondary"/>
          <xsd:enumeration value="Ancillary"/>
        </xsd:restriction>
      </xsd:simpleType>
    </xsd:attribute>
  </xsd:complexType>
</xsd:element>
```

Element stratml:MeasurementDimension

Namespace	urn:ISO:std:iso:17469:tech:xsd:PerformancePlanOrReport
Annotations	documentation The aspect of reality to be measured.
Diagram	
Type	xsd:string
Properties	content: simple
Used by	Element stratml:PerformanceIndicator

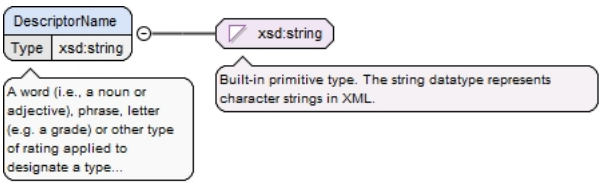
Source	`<xsd:element name="MeasurementDimension" type="xsd:string" id="uuid-A81AF0C9-7900-44dd-9E2C-77F601EB13D2">`
	`  <xsd:annotation>`
	`  <xsd:documentation source="documentation" xml:lang="EN">The aspect of reality to be measured.</xsd:documentation>`
	`  </xsd:annotation>`
	`</xsd:element>`

Element stratml:UnitOfMeasurement

Namespace	urn:ISO:std:iso:17469:tech:xsd:PerformancePlanOrReport
Annotations	The scale by which measurements are divided into increments.
Diagram	
Type	xsd:string
Properties	content: simple
Used by	Element stratml:PerformanceIndicator

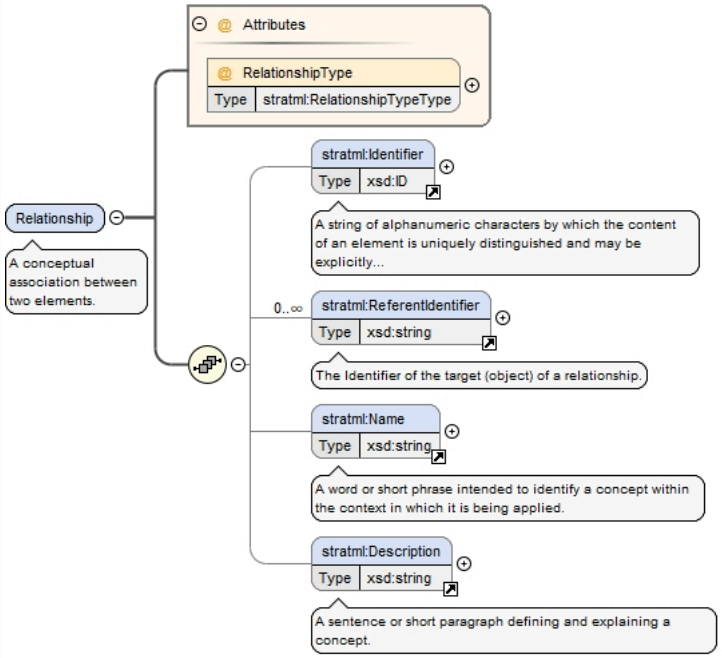
Source	`<xsd:element name="UnitOfMeasurement" type="xsd:string" id="uuid-BCF7687F-8056-4F02-AC0F-E92B84BEC16E">`
	`  <xsd:annotation>`
	`  <xsd:documentation>The scale by which measurements are divided into increments.</xsd:documentation>`
	`  </xsd:annotation>`
	`</xsd:element>`

Element stratml:DescriptorName

Namespace	urn:ISO:std:iso:17469:tech:xsd:PerformancePlanOrReport
Annotations	documentation A word (i.e., a noun or adjective), phrase, letter (e.g. a grade) or other type of rating applied to designate a type of descriptor.
Diagram	
Type	xsd:string
Properties	content: simple
Used by	Element stratml:PerformanceIndicator
Source	`<xsd:element name="DescriptorName" type="xsd:string" id="uuid-6289d536-98a7-40bd-978c-37ade6ed5f7e">` `  <xsd:annotation>`

```
    <xsd:documentation source="documentation" xml:lang="EN">A word (i.e., a noun or adjective),
 phrase, letter (e.g. a grade) or other type of rating applied to designate a type of descriptor.</
xsd:documentation>
  </xsd:annotation>
</xsd:element>
```

Element `stratml:Relationship`

Namespace	urn:ISO:std:iso:17469:tech:xsd:PerformancePlanOrReport
Annotations	A conceptual association between two elements.
Diagram	
Properties	content: complex
Used by	Element stratml:PerformanceIndicator
Model	stratml:Identifier{0,1} , stratml:ReferentIdentifier* , stratml:Name{0,1} , stratml:Description{0,1}
Children	stratml:Description, stratml:Identifier, stratml:Name, stratml:ReferentIdentifier
Instance	

```
<stratml:Relationship RelationshipType="" xmlns:stratml="urn:ISO:std:iso:17469:tech:xsd:PerformancePlanOrReport">
  <stratml:Identifier>{0,1}</stratml:Identifier>
  <stratml:ReferentIdentifier>{0,unbounded}</stratml:ReferentIdentifier>
  <stratml:Name>{0,1}</stratml:Name>
  <stratml:Description>{0,1}</stratml:Description>
</stratml:Relationship>
```

Attributes

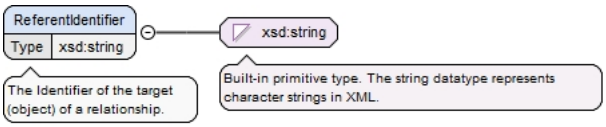
QName	Type	Use	
RelationshipType	stratml:RelationshipTypeType	optional	

Source

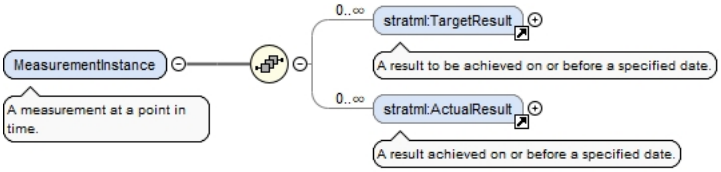
```
<xsd:element name="Relationship" id="uuid-13C30F4E-0687-4C56-A052-7ED466D43D68">
  <xsd:annotation>
    <xsd:documentation>A conceptual association between two elements.</xsd:documentation>
  </xsd:annotation>
  <xsd:complexType>
    <xsd:sequence>
      <xsd:element ref="stratml:Identifier" id="uuid-ADB401CE-F9B5-4D46-A8AE-1C5F7A1CA85A"
 minOccurs="0" maxOccurs="1"/>
      <xsd:element ref="stratml:ReferentIdentifier" id="uuid-ADB401CE-5B9F-4D46-A8AE-1C5F7A1CA85A"
 minOccurs="0" maxOccurs="unbounded"/>
      <xsd:element ref="stratml:Name" id="uuid-C8666759-562B-419C-8DF8-E736A4478EF6" minOccurs="0"/>
      <xsd:element ref="stratml:Description" id="uuid-46D15F06-AB63-4363-A87A-968EBD11EFF3"
 minOccurs="0"/>
    </xsd:sequence>
    <xsd:attribute name="RelationshipType" type="stratml:RelationshipTypeType"
 id="uuid-424EE340-4A1E-4791-B964-4CC3072BC69F"/>
  </xsd:complexType>
</xsd:element>
```

Element `stratml:ReferentIdentifier`

Namespace	urn:ISO:std:iso:17469:tech:xsd:PerformancePlanOrReport

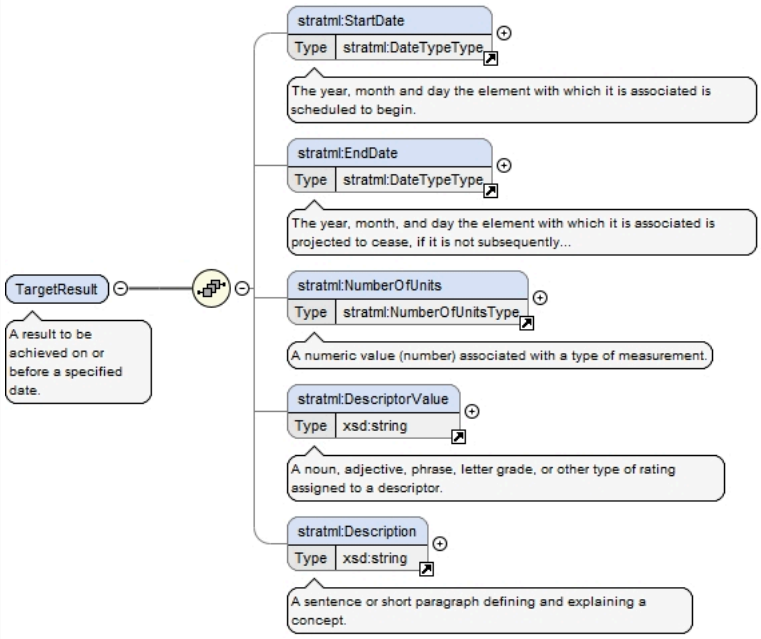
Annotations	The Identifier of the target (object) of a relationship.
Diagram	
Type	xsd:string
Properties	content: simple
Used by	Element stratml:Relationship
Source	<xsd:element name="ReferentIdentifier" type="xsd:string" id="uuid-13C30F4E-7806-4C56-A052-7ED466D43D68"> <xsd:annotation> <xsd:documentation>The Identifier of the target (object) of a relationship.</xsd:documentation> </xsd:annotation> </xsd:element>

Element stratml:MeasurementInstance

Namespace	urn:ISO:std:iso:17469:tech:xsd:PerformancePlanOrReport
Annotations	documentation A measurement at a point in time.
Diagram	
Properties	content: complex
Used by	Element stratml:PerformanceIndicator
Model	stratml:TargetResult* , stratml:ActualResult*
Children	stratml:ActualResult, stratml:TargetResult
Instance	<stratml:MeasurementInstance xmlns:stratml="urn:ISO:std:iso:17469:tech:xsd:PerformancePlanOrReport"> <stratml:TargetResult>{0,unbounded}</stratml:TargetResult> <stratml:ActualResult>{0,unbounded}</stratml:ActualResult> </stratml:MeasurementInstance>
Source	<xsd:element name="MeasurementInstance" id="uuid-CA989313-6D91-46AC-926B-0805B331882B"> <xsd:annotation> <xsd:documentation source="documentation" xml:lang="EN">A measurement at a point in time. </xsd:documentation> </xsd:annotation> <xsd:complexType> <xsd:sequence> <xsd:element ref="stratml:TargetResult" id="uuid-BDE57259-F01C-4aac-BB59-71A0101324E6" minOccurs="0" maxOccurs="unbounded"/> <xsd:element ref="stratml:ActualResult" id="uuid-B52A1491-AC8D-4548-A1A4-628342FA525A" minOccurs="0" maxOccurs="unbounded"/> </xsd:sequence> </xsd:complexType> </xsd:element>

Element stratml:TargetResult

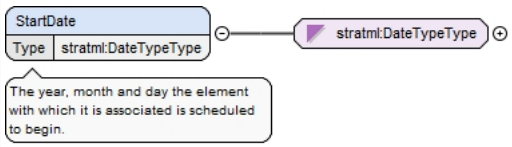
Namespace	urn:ISO:std:iso:17469:tech:xsd:PerformancePlanOrReport
Annotations	documentation A result to be achieved on or before a specified date.

Diagram	
Properties	content: `complex`
Used by	Element stratml:MeasurementInstance
Model	stratml:StartDate{0,1} , stratml:EndDate{0,1} , stratml:NumberOfUnits{0,1} , stratml:DescriptorValue{0,1} , stratml:Description{0,1}
Children	stratml:Description, stratml:DescriptorValue, stratml:EndDate, stratml:NumberOfUnits, stratml:StartDate

Instance	`<stratml:TargetResult xmlns:stratml="urn:ISO:std:iso:17469:tech:xsd:PerformancePlanOrReport">`
	`  <stratml:StartDate>{0,1}</stratml:StartDate>`
	`  <stratml:EndDate>{0,1}</stratml:EndDate>`
	`  <stratml:NumberOfUnits>{0,1}</stratml:NumberOfUnits>`
	`  <stratml:DescriptorValue>{0,1}</stratml:DescriptorValue>`
	`  <stratml:Description>{0,1}</stratml:Description>`
	`</stratml:TargetResult>`

Source	`<xsd:element name="TargetResult" id="uuid-A9278A5B-2E6A-4ad4-BA13-838E0210FD26">`
	`  <xsd:annotation>`
	`  <xsd:documentation source="documentation" xml:lang="EN">A result to be achieved on or before a specified date.</xsd:documentation>`
	`  </xsd:annotation>`
	`  <xsd:complexType>`
	`  <xsd:sequence>`
	`  <xsd:element ref="stratml:StartDate" minOccurs="0" maxOccurs="1"/>`
	`  <xsd:element ref="stratml:EndDate" minOccurs="0" maxOccurs="1"/>`
	`  <xsd:element ref="stratml:NumberOfUnits" minOccurs="0" maxOccurs="1"/>`
	`  <xsd:element ref="stratml:DescriptorValue" minOccurs="0" maxOccurs="1"/>`
	`  <xsd:element ref="stratml:Description" minOccurs="0" maxOccurs="1"/>`
	`  </xsd:sequence>`
	`  </xsd:complexType>`
	`</xsd:element>`

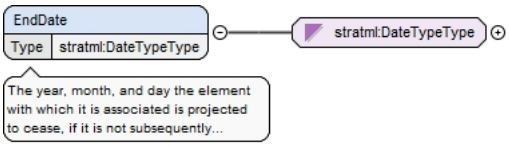
Element `stratml:StartDate`

Namespace	urn:ISO:std:iso:17469:tech:xsd:PerformancePlanOrReport
Annotations	documentation `The year, month and day the element with which it is associated is scheduled to begin.`
Diagram	
Type	stratml:DateTypeType
Properties	content: `simple`

Used by	Elements	stratml:ActualResult, stratml:TargetResult
	Complex Type	stratml:AdministrativeInformationType

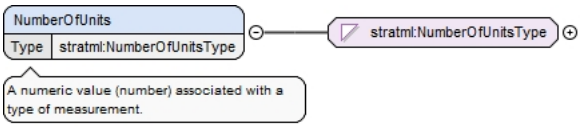
Source	`<xsd:element name="StartDate" type="stratml:DateTypeType" id="uuid-11a1e9c3-959b-4c2e-b3de-5e1296eb6ab3">`
	`  <xsd:annotation>`
	`  <xsd:documentation source="documentation" xml:lang="EN">The year, month and day the element with which it is associated is scheduled to begin.</xsd:documentation>`
	`  </xsd:annotation>`
	`</xsd:element>`	

Element `stratml:EndDate`

Namespace	urn:ISO:std:iso:17469:tech:xsd:PerformancePlanOrReport	
Annotations	documentation `The year, month, and day the element with which it is associated is projected to cease, if it is not subsequently extended. Typically the end of a calendar or fiscal year.`	
Diagram		
Type	stratml:DateTypeType	
Properties	content:	`simple`
Used by	Elements	stratml:ActualResult, stratml:TargetResult
	Complex Type	stratml:AdministrativeInformationType

Source	`<xsd:element name="EndDate" type="stratml:DateTypeType" id="uuid-19977fd4-556d-41bc-be29-477e05e4c971">`
	`  <xsd:annotation>`
	`  <xsd:documentation source="documentation" xml:lang="EN">The year, month, and day the element with which it is associated is projected to cease, if it is not subsequently extended. Typically the end of a calendar or fiscal year.</xsd:documentation>`
	`  </xsd:annotation>`
	`</xsd:element>`	

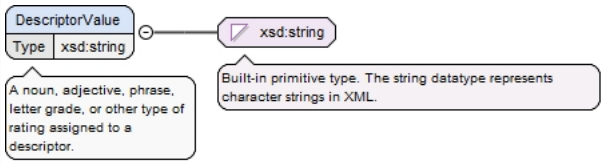
Element `stratml:NumberOfUnits`

Namespace	urn:ISO:std:iso:17469:tech:xsd:PerformancePlanOrReport	
Annotations	documentation `A numeric value (number) associated with a type of measurement.`	
Diagram		
Type	stratml:NumberOfUnitsType	
Type hierarchy	• stratml:NumberOfUnitsType	
Properties	content:	`simple`
Used by	Elements	stratml:ActualResult, stratml:TargetResult

Source	`<xsd:element name="NumberOfUnits" type="stratml:NumberOfUnitsType" id="uuid-41DEC7F0-F974-4903-B535-B219F2EB284A">`
	`  <xsd:annotation>`
	`  <xsd:documentation source="documentation" xml:lang="EN">A numeric value (number) associated with a type of measurement.</xsd:documentation>`
	`  </xsd:annotation>`
	`</xsd:element>`	

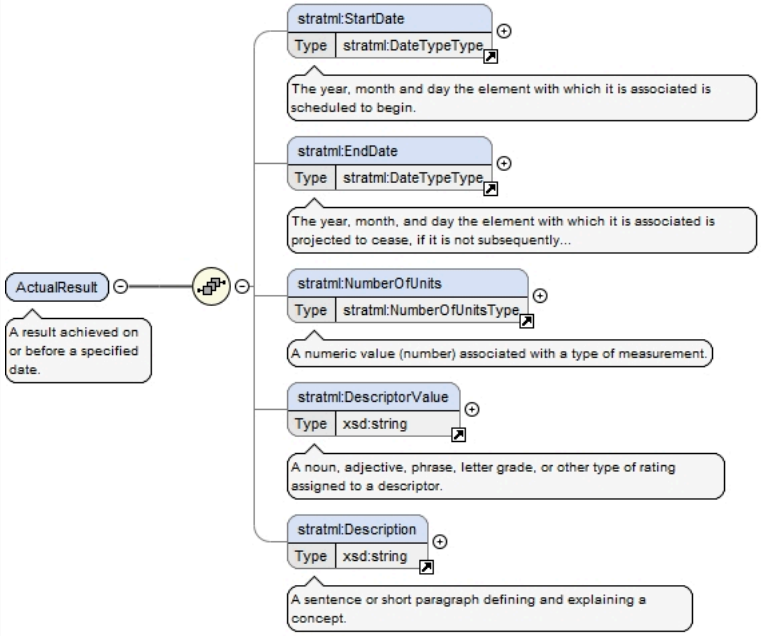
Element `stratml:DescriptorValue`

Namespace	urn:ISO:std:iso:17469:tech:xsd:PerformancePlanOrReport
Annotations	documentation

	A noun, adjective, phrase, letter grade, or other type of rating assigned to a descriptor.
Diagram	
Type	xsd:string
Properties	content: simple
Used by	Elements stratml:ActualResult, stratml:TargetResult

Source	`<xsd:element name="DescriptorValue" type="xsd:string" id="uuid-625d9836-98a7-40bd-978c-37ade6ed5f7e">`
	`<xsd:annotation>`
	`<xsd:documentation source="documentation" xml:lang="EN">A noun, adjective, phrase, letter grade, or other type of rating assigned to a descriptor.</xsd:documentation>`
	`</xsd:annotation>`
	`</xsd:element>`

Element `stratml:ActualResult`

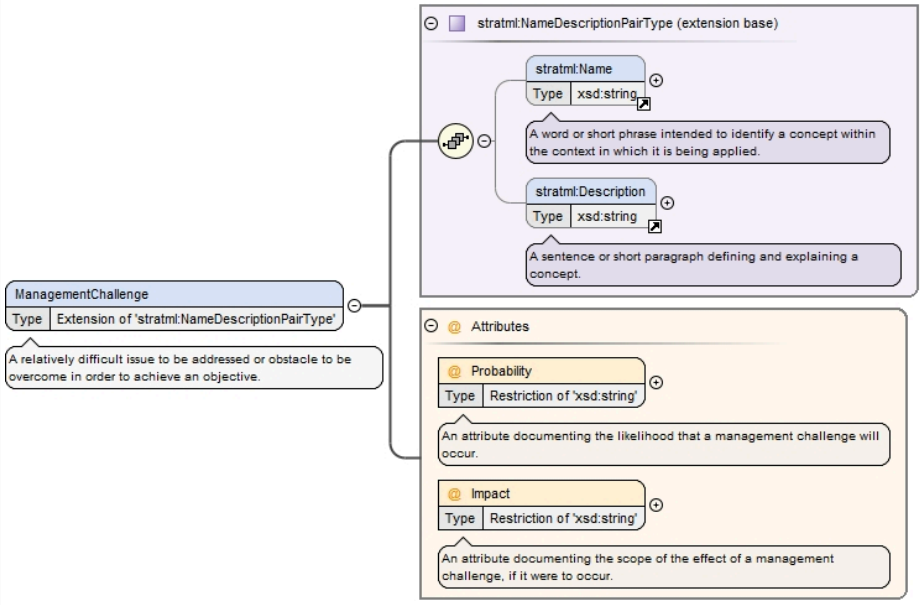
Namespace	urn:ISO:std:iso:17469:tech:xsd:PerformancePlanOrReport
Annotations	documentation A result achieved on or before a specified date.
Diagram	
Properties	content: complex
Used by	Element stratml:MeasurementInstance
Model	stratml:StartDate{0,1} , stratml:EndDate{0,1} , stratml:NumberOfUnits{0,1} , stratml:DescriptorValue{0,1} , stratml:Description{0,1}
Children	stratml:Description, stratml:DescriptorValue, stratml:EndDate, stratml:NumberOfUnits, stratml:StartDate

Instance	`<stratml:ActualResult xmlns:stratml="urn:ISO:std:iso:17469:tech:xsd:PerformancePlanOrReport">`
	`<stratml:StartDate>{0,1}</stratml:StartDate>`
	`<stratml:EndDate>{0,1}</stratml:EndDate>`
	`<stratml:NumberOfUnits>{0,1}</stratml:NumberOfUnits>`
	`<stratml:DescriptorValue>{0,1}</stratml:DescriptorValue>`
	`<stratml:Description>{0,1}</stratml:Description>`
	`</stratml:ActualResult>`

Source	`<xsd:element name="ActualResult" id="uuid-576F1BF5-C7E4-4ad5-88E9-2781C538F8D4">`
	`<xsd:annotation>`
	`<xsd:documentation source="documentation" xml:lang="EN">A result achieved on or before a specified date.</xsd:documentation>`

```
  </xsd:annotation>
  <xsd:complexType>
    <xsd:sequence>
      <xsd:element ref="stratml:StartDate" minOccurs="0" maxOccurs="1"/>
      <xsd:element ref="stratml:EndDate" minOccurs="0" maxOccurs="1"/>
      <xsd:element ref="stratml:NumberOfUnits" minOccurs="0" maxOccurs="1"/>
      <xsd:element ref="stratml:DescriptorValue" minOccurs="0" maxOccurs="1"/>
      <xsd:element ref="stratml:Description" minOccurs="0" maxOccurs="1"/>
    </xsd:sequence>
  </xsd:complexType>
</xsd:element>
```

Element `stratml:ManagementChallenge`

Namespace	urn:ISO:std:iso:17469:tech:xsd:PerformancePlanOrReport
Annotations	documentation `A relatively difficult issue to be addressed or obstacle to be overcome in order to achieve an objective.`
Diagram	
Type	extension of stratml:NameDescriptionPairType
Type hierarchy	• stratml:NameDescriptionPairType
Properties	content: `complex`
Used by	Complex Type stratml:ObjectiveType
Model	stratml:Name{0,1} , stratml:Description{0,1}
Children	stratml:Description, stratml:Name

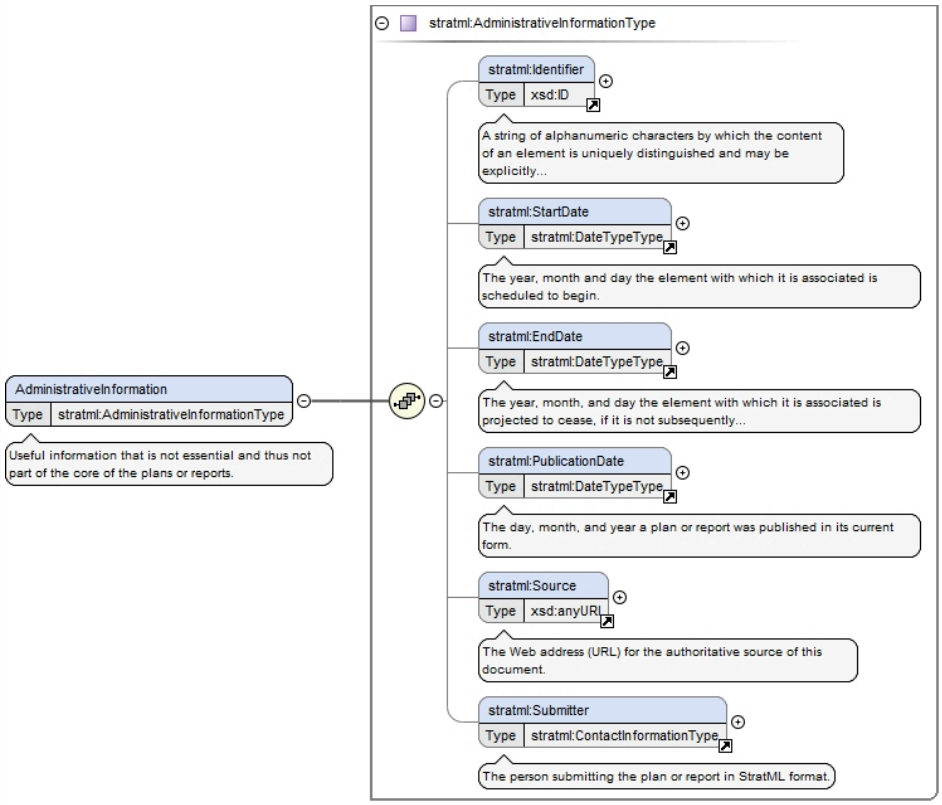
Instance	`<stratml:ManagementChallenge Impact="" Probability="" xmlns:stratml="urn:ISO:std:iso:17469:tech:xsd:PerformancePlan`
	`  <stratml:Name>{0,1}</stratml:Name>`
	`  <stratml:Description>{0,1}</stratml:Description>`
	`</stratml:ManagementChallenge>`

Attributes	**QName** / **Type** / **Use** **Impact** / restriction of xsd:string / required documentation: `An attribute documenting the scope of the effect of a management challenge, if it were to occur.` **Probability** / restriction of xsd:string / required documentation: `An attribute documenting the likelihood that a management challenge will occur.`
Source	`<xsd:element name="ManagementChallenge" id="uuid-50f98cmw-573c-4afa-wdpc-1d0e4a2c7ff3">` `  <xsd:annotation>`

```
      <xsd:documentation source="documentation" xml:lang="EN">A relatively difficult issue to be
 addressed or obstacle to be overcome in order to achieve an objective.</xsd:documentation>
  </xsd:annotation>
  <xsd:complexType>
    <xsd:complexContent>
      <xsd:extension base="stratml:NameDescriptionPairType">
        <xsd:attribute name="Probability" use="required">
          <xsd:annotation>
            <xsd:documentation source="documentation" xml:lang="EN">An attribute documenting the
 likelihood that a management challenge will occur.</xsd:documentation>
          </xsd:annotation>
          <xsd:simpleType>
            <xsd:restriction base="xsd:string">
              <xsd:enumeration value="To_Be_Determined"/>
              <xsd:enumeration value="High"/>
              <xsd:enumeration value="Medium"/>
              <xsd:enumeration value="Low"/>
            </xsd:restriction>
          </xsd:simpleType>
        </xsd:attribute>
        <xsd:attribute name="Impact" use="required">
          <xsd:annotation>
            <xsd:documentation source="documentation" xml:lang="EN">An attribute documenting the
 scope of the effect of a management challenge, if it were to occur.</xsd:documentation>
          </xsd:annotation>
          <xsd:simpleType>
            <xsd:restriction base="xsd:string">
              <xsd:enumeration value="To_Be_Determined"/>
              <xsd:enumeration value="High"/>
              <xsd:enumeration value="Medium"/>
              <xsd:enumeration value="Low"/>
            </xsd:restriction>
          </xsd:simpleType>
        </xsd:attribute>
      </xsd:extension>
    </xsd:complexContent>
  </xsd:complexType>
</xsd:element>
```

Element `stratml:AdministrativeInformation`

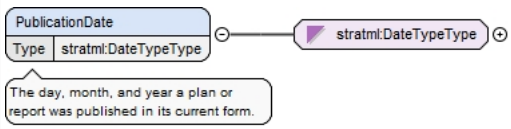
Namespace	urn:ISO:std:iso:17469:tech:xsd:PerformancePlanOrReport
Annotations	documentation `Useful information that is not essential and thus not part of the core of the plans or reports.`

Diagram	
Type	stratml:AdministrativeInformationType
Properties	content: `complex`
Used by	Element stratml:PerformancePlanOrReport
Model	stratml:Identifier{0,1} , stratml:StartDate{0,1} , stratml:EndDate{0,1} , stratml:PublicationDate{0,1} , stratml:Source{0,1} , stratml:Submitter{0,1}
Children	stratml:EndDate, stratml:Identifier, stratml:PublicationDate, stratml:Source, stratml:StartDate, stratml:Submitter

Instance	`<stratml:AdministrativeInformation xmlns:stratml="urn:ISO:std:iso:17469:tech:xsd:PerformancePlanOrReport">`
	`  <stratml:Identifier>{0,1}</stratml:Identifier>`
	`  <stratml:StartDate>{0,1}</stratml:StartDate>`
	`  <stratml:EndDate>{0,1}</stratml:EndDate>`
	`  <stratml:PublicationDate>{0,1}</stratml:PublicationDate>`
	`  <stratml:Source>{0,1}</stratml:Source>`
	`  <stratml:Submitter>{0,1}</stratml:Submitter>`
	`</stratml:AdministrativeInformation>`

Source	`<xsd:element name="AdministrativeInformation" type="stratml:AdministrativeInformationType"`
	` id="uuid-9d240214-9768-4dd9-b98a-c62448b63f26">`
	`  <xsd:annotation>`
	`  <xsd:documentation source="documentation" xml:lang="EN">Useful information that is not essential`
	` and thus not part of the core of the plans or reports.</xsd:documentation>`
	`  </xsd:annotation>`
	`</xsd:element>`

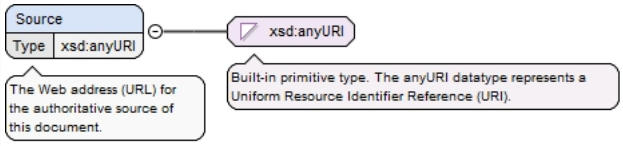
Element `stratml:PublicationDate`

Namespace	urn:ISO:std:iso:17469:tech:xsd:PerformancePlanOrReport
Annotations	documentation `The day, month, and year a plan or report was published in its current form.`
Diagram	
Type	stratml:DateTypeType
Properties	content: `simple`

Used by	Complex Type stratml:AdministrativeInformationType

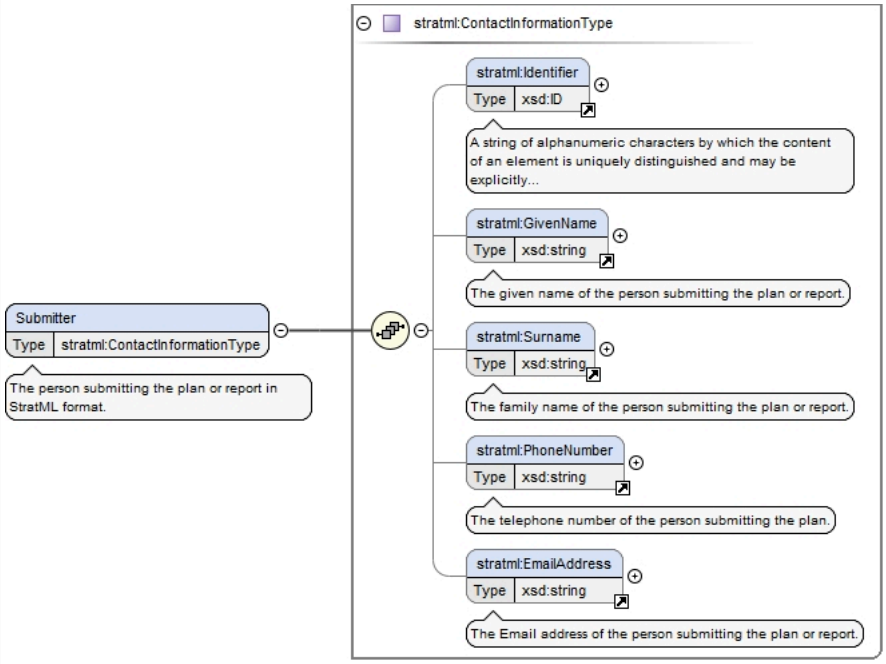
Source	`<xsd:element name="PublicationDate" type="stratml:DateTypeType" id="uuid-04d8f96c-b5fc-458e-8de4-f5e2746e8b8b">`
	`  <xsd:annotation>`
	`  <xsd:documentation source="documentation" xml:lang="EN">The day, month, and year a plan or report was published in its current form.</xsd:documentation>`
	`  </xsd:annotation>`
	`</xsd:element>`

Element `stratml:Source`

Namespace	urn:ISO:std:iso:17469:tech:xsd:PerformancePlanOrReport
Annotations	documentation `The Web address (URL) for the authoritative source of this document.`
Diagram	
Type	xsd:anyURI
Properties	content: `simple`
Used by	Complex Type stratml:AdministrativeInformationType

Source	`<xsd:element name="Source" type="xsd:anyURI" id="uuid-03b90177-d13b-4e32-ada9-7c7a1eb1703b">`
	`  <xsd:annotation>`
	`  <xsd:documentation source="documentation" xml:lang="EN">The Web address (URL) for the authoritative source of this document.</xsd:documentation>`
	`  </xsd:annotation>`
	`</xsd:element>`

Element `stratml:Submitter`

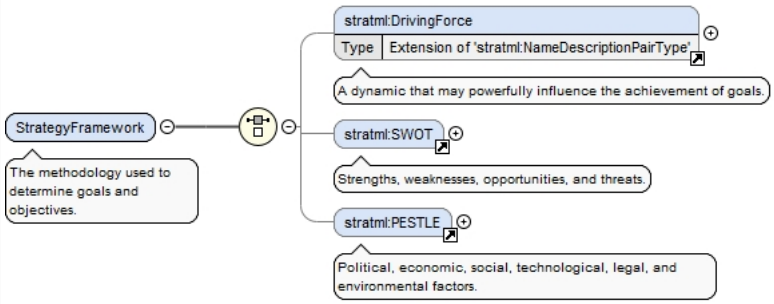
Namespace	urn:ISO:std:iso:17469:tech:xsd:PerformancePlanOrReport
Annotations	documentation `The person submitting the plan or report in StratML format.`
Diagram	
Type	stratml:ContactInformationType
Properties	content: `complex`

Used by	Complex Type stratml:AdministrativeInformationType
Model	stratml:Identifier{0,1} , stratml:GivenName{0,1} , stratml:Surname{0,1} , stratml:PhoneNumber{0,1} , stratml:EmailAddress{0,1}
Children	stratml:EmailAddress, stratml:GivenName, stratml:Identifier, stratml:PhoneNumber, stratml:Surname

Instance	`<stratml:Submitter xmlns:stratml="urn:ISO:std:iso:17469:tech:xsd:PerformancePlanOrReport">`
	`  <stratml:Identifier>{0,1}</stratml:Identifier>`
	`  <stratml:GivenName>{0,1}</stratml:GivenName>`
	`  <stratml:Surname>{0,1}</stratml:Surname>`
	`  <stratml:PhoneNumber>{0,1}</stratml:PhoneNumber>`
	`  <stratml:EmailAddress>{0,1}</stratml:EmailAddress>`
	`</stratml:Submitter>`

Source	`<xsd:element name="Submitter" type="stratml:ContactInformationType" id="uuid-1dec258f-1656-4173-acfe-677c1cf24bf3">`
	`  <xsd:annotation>`
	`  <xsd:documentation source="documentation" xml:lang="EN">The person submitting the plan or report in StratML format.</xsd:documentation>`
	`  </xsd:annotation>`
	`</xsd:element>`

Element `stratml:StrategyFramework`

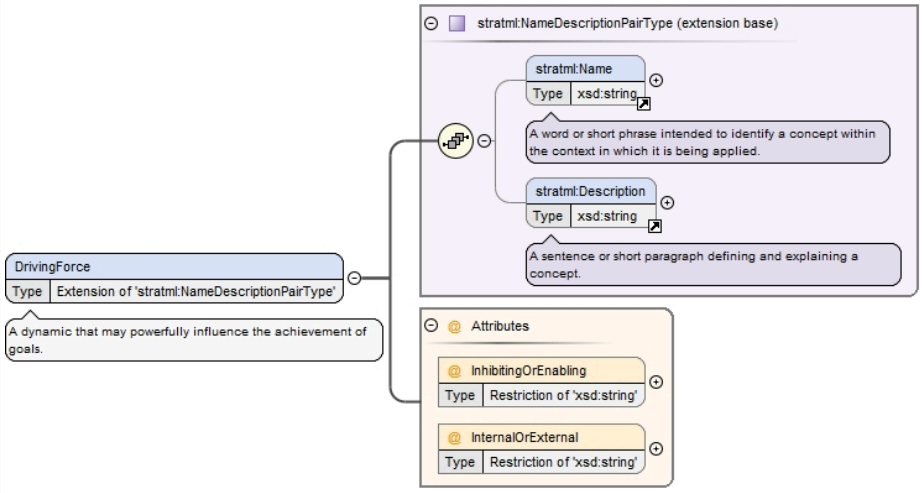
Namespace	urn:ISO:std:iso:17469:tech:xsd:PerformancePlanOrReport
Annotations	documentation `The methodology used to determine goals and objectives.`
Diagram	
Properties	content: `complex`
Used by	Element stratml:PerformancePlanOrReport
Model	stratml:DrivingForce{0,1} | stratml:SWOT{0,1} | stratml:PESTLE{0,1}
Children	stratml:DrivingForce, stratml:PESTLE, stratml:SWOT

Instance	`<stratml:StrategyFramework xmlns:stratml="urn:ISO:std:iso:17469:tech:xsd:PerformancePlanOrReport">`
	`  <stratml:DrivingForce InhibitingOrEnabling="" InternalOrExternal="">{0,1}</stratml:DrivingForce>`
	`  <stratml:SWOT>{0,1}</stratml:SWOT>`
	`  <stratml:PESTLE>{0,1}</stratml:PESTLE>`
	`</stratml:StrategyFramework>`

Source	`<xsd:element name="StrategyFramework" id="uuid-A9278A5B-2E6A-4ad4-31AB-838E0210FD26">`
	`  <xsd:annotation>`
	`  <xsd:documentation source="documentation" xml:lang="EN">The methodology used to determine goals and objectives.</xsd:documentation>`
	`  </xsd:annotation>`
	`  <xsd:complexType>`
	`  <xsd:choice>`
	`  <xsd:element ref="stratml:DrivingForce" minOccurs="0"/>`
	`  <xsd:element ref="stratml:SWOT" minOccurs="0"/>`
	`  <xsd:element ref="stratml:PESTLE" minOccurs="0"/>`
	`  </xsd:choice>`
	`  </xsd:complexType>`
	`</xsd:element>`

Element `stratml:DrivingForce`

Namespace	urn:ISO:std:iso:17469:tech:xsd:PerformancePlanOrReport
Annotations	documentation `A dynamic that may powerfully influence the achievement of goals.`

Diagram	
Type	extension of stratml:NameDescriptionPairType
Type hierarchy	• stratml:NameDescriptionPairType
Properties	content: `complex`
Used by	Element stratml:StrategyFramework
Model	stratml:Name{0,1} , stratml:Description{0,1}
Children	stratml:Description, stratml:Name

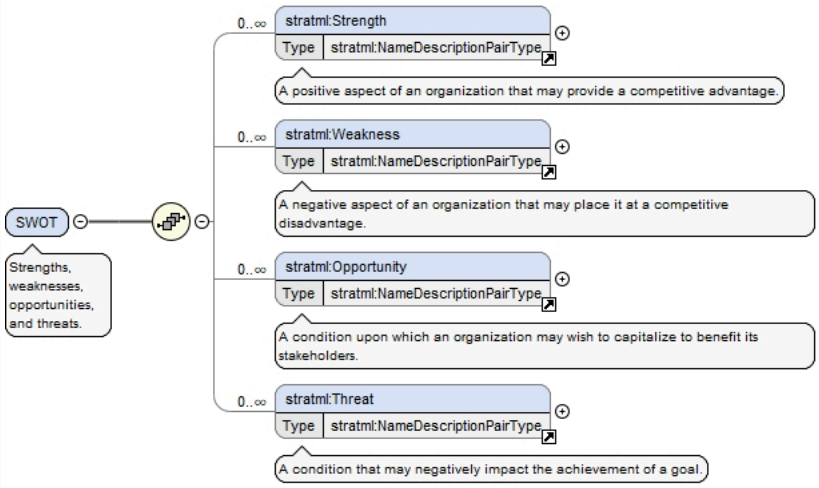
Instance	`<stratml:DrivingForce InhibitingOrEnabling="" InternalOrExternal="" xmlns:stratml="urn:ISO:std:iso:17469:tech:xsd:P`
	`  <stratml:Name>{0,1}</stratml:Name>`
	`  <stratml:Description>{0,1}</stratml:Description>`
	`</stratml:DrivingForce>`

Attributes	**QName** / **Type** / **Use** **InhibitingOrEnabling** / restriction of xsd:string / optional **InternalOrExternal** / restriction of xsd:string / optional

Source	`<xsd:element name="DrivingForce" id="uuid-5e02ef4b-d669-47c4-b443-d77db6727528">`
	`  <xsd:annotation>`
	`  <xsd:documentation source="documentation" xml:lang="EN">A dynamic that may powerfully influence the achievement of goals.</xsd:documentation>`
	`  </xsd:annotation>`
	`  <xsd:complexType>`
	`  <xsd:complexContent>`
	`  <xsd:extension base="stratml:NameDescriptionPairType">`
	`  <xsd:attribute name="InhibitingOrEnabling" use="optional">`
	`  <xsd:simpleType>`
	`  <xsd:restriction base="xsd:string">`
	`  <xsd:enumeration value="Enabling"/>`
	`  <xsd:enumeration value="Inhibiting"/>`
	`  </xsd:restriction>`
	`  </xsd:simpleType>`
	`  </xsd:attribute>`
	`  <xsd:attribute name="InternalOrExternal" use="optional">`
	`  <xsd:simpleType>`
	`  <xsd:restriction base="xsd:string">`
	`  <xsd:enumeration value="Internal"/>`
	`  <xsd:enumeration value="External"/>`
	`  </xsd:restriction>`
	`  </xsd:simpleType>`
	`  </xsd:attribute>`
	`  </xsd:extension>`
	`  </xsd:complexContent>`
	`  </xsd:complexType>`
	`</xsd:element>`

Element `stratml:SWOT`

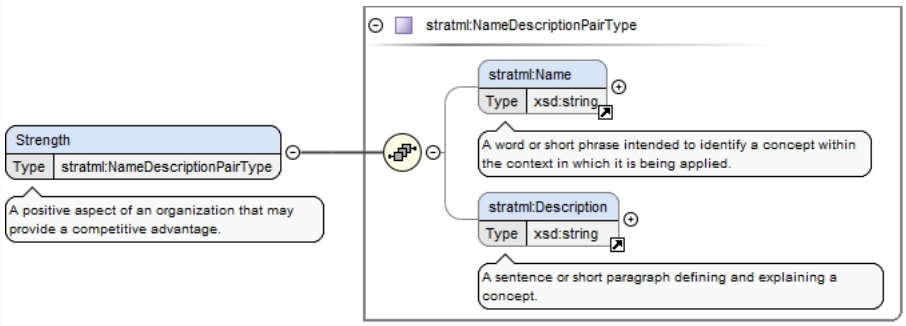
Namespace	urn:ISO:std:iso:17469:tech:xsd:PerformancePlanOrReport
Annotations	documentation `Strengths, weaknesses, opportunities, and threats.`

Diagram	
Properties	content: `complex`
Used by	Element stratml:StrategyFramework
Model	stratml:Strength* , stratml:Weakness* , stratml:Opportunity* , stratml:Threat*
Children	stratml:Opportunity, stratml:Strength, stratml:Threat, stratml:Weakness

Instance	`<stratml:SWOT xmlns:stratml="urn:ISO:std:iso:17469:tech:xsd:PerformancePlanOrReport">`
	`  <stratml:Strength>{0,unbounded}</stratml:Strength>`
	`  <stratml:Weakness>{0,unbounded}</stratml:Weakness>`
	`  <stratml:Opportunity>{0,unbounded}</stratml:Opportunity>`
	`  <stratml:Threat>{0,unbounded}</stratml:Threat>`
	`</stratml:SWOT>`

Source	`<xsd:element name="SWOT" id="uuid-A9278A5B-2E6A-4ad4-31AB-838E021062fd">`
	`  <xsd:annotation>`
	`  <xsd:documentation source="documentation" xml:lang="EN">Strengths, weaknesses, opportunities, and threats.</xsd:documentation>`
	`  </xsd:annotation>`
	`  <xsd:complexType>`
	`  <xsd:sequence>`
	`  <xsd:element ref="stratml:Strength" minOccurs="0" maxOccurs="unbounded"/>`
	`  <xsd:element ref="stratml:Weakness" minOccurs="0" maxOccurs="unbounded"/>`
	`  <xsd:element ref="stratml:Opportunity" minOccurs="0" maxOccurs="unbounded"/>`
	`  <xsd:element ref="stratml:Threat" minOccurs="0" maxOccurs="unbounded"/>`
	`  </xsd:sequence>`
	`  </xsd:complexType>`
	`</xsd:element>`

Element `stratml:Strength`

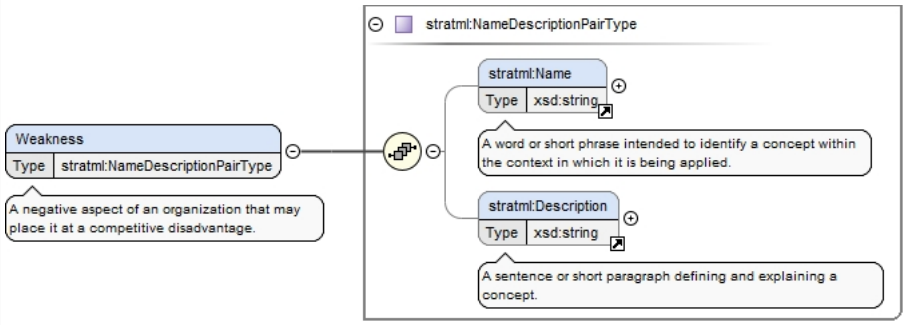
Namespace	urn:ISO:std:iso:17469:tech:xsd:PerformancePlanOrReport
Annotations	documentation `A positive aspect of an organization that may provide a competitive advantage.`
Diagram	
Type	stratml:NameDescriptionPairType
Properties	content: `complex`
Used by	Element stratml:SWOT

Model	stratml:Name{0,1} , stratml:Description{0,1}
Children	stratml:Description, stratml:Name

Instance	`<stratml:Strength xmlns:stratml="urn:ISO:std:iso:17469:tech:xsd:PerformancePlanOrReport">`
	`  <stratml:Name>{0,1}</stratml:Name>`
	`  <stratml:Description>{0,1}</stratml:Description>`
	`</stratml:Strength>`

Source	`<xsd:element name="Strength" type="stratml:NameDescriptionPairType" id="uuid-9084c2d2-4b7e-4189-a784-a86a446934ld">`
	`  <xsd:annotation>`
	`  <xsd:documentation source="documentation" xml:lang="EN">A positive aspect of an organization that may provide a competitive advantage.</xsd:documentation>`
	`  </xsd:annotation>`
	`</xsd:element>`

Element `stratml:Weakness`

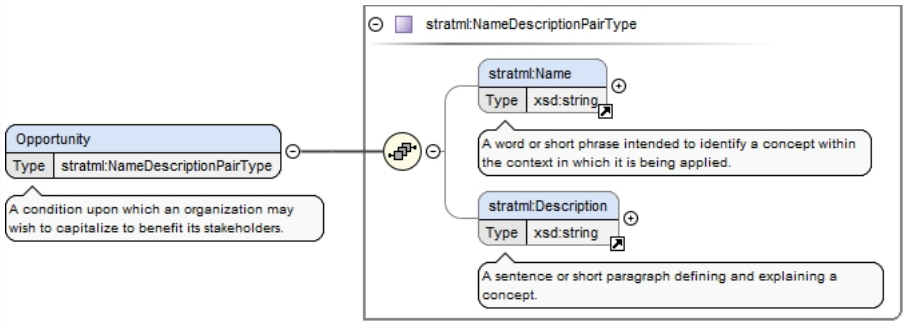
Namespace	urn:ISO:std:iso:17469:tech:xsd:PerformancePlanOrReport
Annotations	documentation `A negative aspect of an organization that may place it at a competitive disadvantage.`
Diagram	
Type	stratml:NameDescriptionPairType
Properties	content: `complex`
Used by	Element stratml:SWOT
Model	stratml:Name{0,1} , stratml:Description{0,1}
Children	stratml:Description, stratml:Name

Instance	`<stratml:Weakness xmlns:stratml="urn:ISO:std:iso:17469:tech:xsd:PerformancePlanOrReport">`
	`  <stratml:Name>{0,1}</stratml:Name>`
	`  <stratml:Description>{0,1}</stratml:Description>`
	`</stratml:Weakness>`

Source	`<xsd:element name="Weakness" type="stratml:NameDescriptionPairType" id="uuid-9084c2d2-4b7e-4189-a784-a86a44695xs9">`
	`  <xsd:annotation>`
	`  <xsd:documentation source="documentation" xml:lang="EN">A negative aspect of an organization that may place it at a competitive disadvantage.</xsd:documentation>`
	`  </xsd:annotation>`
	`</xsd:element>`

Element `stratml:Opportunity`

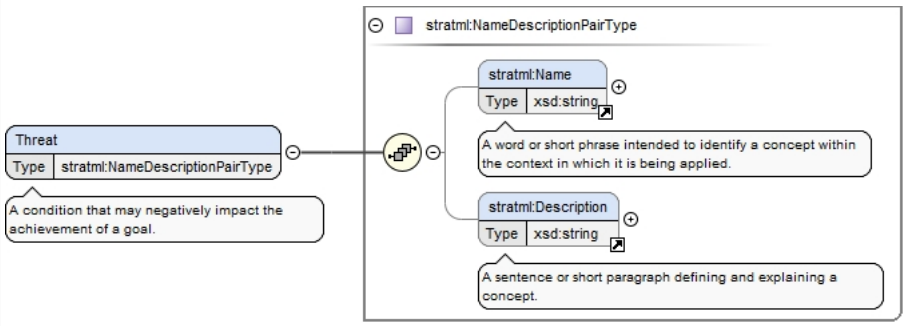
Namespace	urn:ISO:std:iso:17469:tech:xsd:PerformancePlanOrReport
Annotations	documentation `A condition upon which an organization may wish to capitalize to benefit its stakeholders.`

Diagram	
Type	stratml:NameDescriptionPairType
Properties	content: complex
Used by	Element stratml:SWOT
Model	stratml:Name{0,1} , stratml:Description{0,1}
Children	stratml:Description, stratml:Name

Instance	`<stratml:Opportunity xmlns:stratml="urn:ISO:std:iso:17469:tech:xsd:PerformancePlanOrReport">`
	`  <stratml:Name>{0,1}</stratml:Name>`
	`  <stratml:Description>{0,1}</stratml:Description>`
	`</stratml:Opportunity>`

Source	`<xsd:element name="Opportunity" type="stratml:NameDescriptionPairType" id="uuid-9084c2d2-4b7e-4189-a784-a86a4469MVc5">`
	`  <xsd:annotation>`
	`  <xsd:documentation source="documentation" xml:lang="EN">A condition upon which an organization may wish to capitalize to benefit its stakeholders.</xsd:documentation>`
	`  </xsd:annotation>`
	`</xsd:element>`

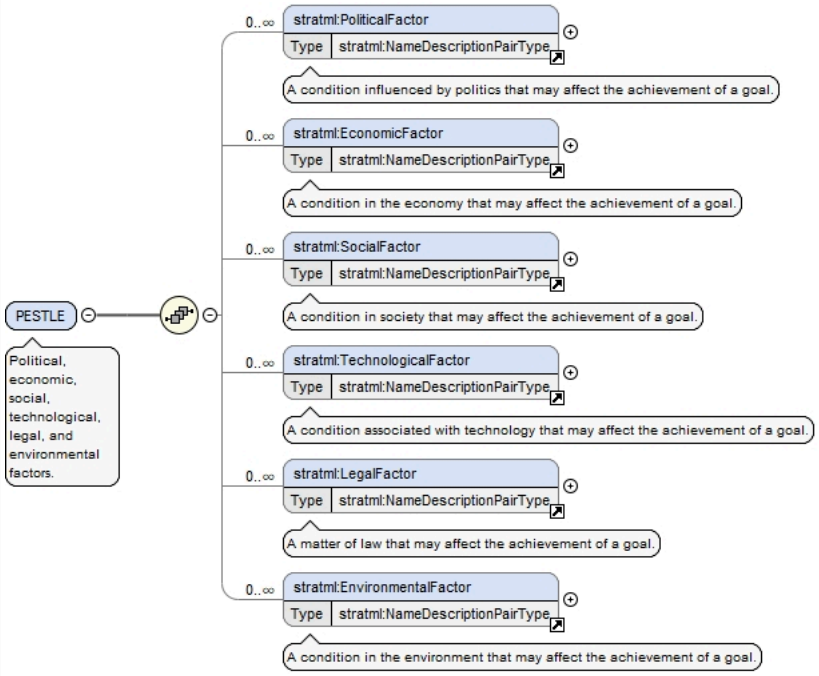
Element `stratml:Threat`

Namespace	urn:ISO:std:iso:17469:tech:xsd:PerformancePlanOrReport
Annotations	documentation A condition that may negatively impact the achievement of a goal.
Diagram	
Type	stratml:NameDescriptionPairType
Properties	content: complex
Used by	Element stratml:SWOT
Model	stratml:Name{0,1} , stratml:Description{0,1}
Children	stratml:Description, stratml:Name

Instance	`<stratml:Threat xmlns:stratml="urn:ISO:std:iso:17469:tech:xsd:PerformancePlanOrReport">`
	`  <stratml:Name>{0,1}</stratml:Name>`
	`  <stratml:Description>{0,1}</stratml:Description>`
	`</stratml:Threat>`

Source	`<xsd:element name="Threat" type="stratml:NameDescriptionPairType" id="uuid-9084c2d2-4b7e-4189-a784-a86a4469Mwe8">`
	`  <xsd:annotation>`
	`  <xsd:documentation source="documentation" xml:lang="EN">A condition that may negatively impact the achievement of a goal.</xsd:documentation>`
	`  </xsd:annotation>`
	`</xsd:element>`

Element `stratml:PESTLE`

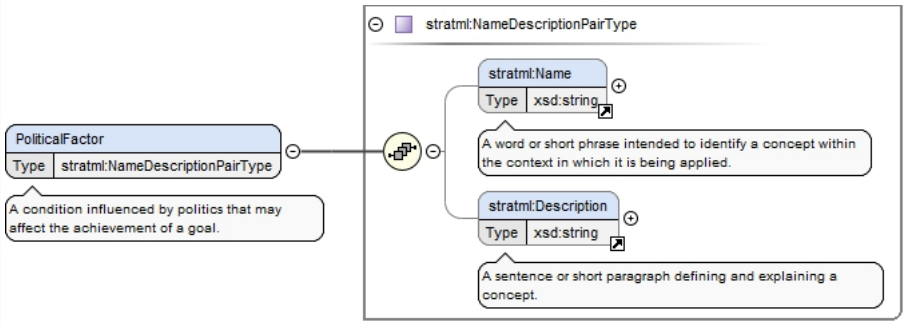
Namespace	urn:ISO:std:iso:17469:tech:xsd:PerformancePlanOrReport
Annotations	documentation `Political, economic, social, technological, legal, and environmental factors.`
Diagram	
Properties	content: `complex`
Used by	Element stratml:StrategyFramework
Model	stratml:PoliticalFactor* , stratml:EconomicFactor* , stratml:SocialFactor* , stratml:TechnologicalFactor* , stratml:LegalFactor* , stratml:EnvironmentalFactor*
Children	stratml:EconomicFactor, stratml:EnvironmentalFactor, stratml:LegalFactor, stratml:PoliticalFactor, stratml:SocialFactor, stratml:TechnologicalFactor

Instance	`<stratml:PESTLE xmlns:stratml="urn:ISO:std:iso:17469:tech:xsd:PerformancePlanOrReport">`
	`  <stratml:PoliticalFactor>{0,unbounded}</stratml:PoliticalFactor>`
	`  <stratml:EconomicFactor>{0,unbounded}</stratml:EconomicFactor>`
	`  <stratml:SocialFactor>{0,unbounded}</stratml:SocialFactor>`
	`  <stratml:TechnologicalFactor>{0,unbounded}</stratml:TechnologicalFactor>`
	`  <stratml:LegalFactor>{0,unbounded}</stratml:LegalFactor>`
	`  <stratml:EnvironmentalFactor>{0,unbounded}</stratml:EnvironmentalFactor>`
	`</stratml:PESTLE>`

Source	`<xsd:element name="PESTLE" id="uuid-A9278A5B-2E6A-4ad4-31AB-838E021062Fd">`
	`  <xsd:annotation>`
	`  <xsd:documentation source="documentation" xml:lang="EN">Political, economic, social,`
	` technological, legal, and environmental factors.</xsd:documentation>`
	`  </xsd:annotation>`
	`  <xsd:complexType>`
	`  <xsd:sequence>`
	`  <xsd:element ref="stratml:PoliticalFactor" minOccurs="0" maxOccurs="unbounded"/>`
	`  <xsd:element ref="stratml:EconomicFactor" minOccurs="0" maxOccurs="unbounded"/>`
	`  <xsd:element ref="stratml:SocialFactor" minOccurs="0" maxOccurs="unbounded"/>`
	`  <xsd:element ref="stratml:TechnologicalFactor" minOccurs="0" maxOccurs="unbounded"/>`
	`  <xsd:element ref="stratml:LegalFactor" minOccurs="0" maxOccurs="unbounded"/>`
	`  <xsd:element ref="stratml:EnvironmentalFactor" minOccurs="0" maxOccurs="unbounded"/>`
	`  </xsd:sequence>`
	`  </xsd:complexType>`
	`</xsd:element>`

Element `stratml:PoliticalFactor`

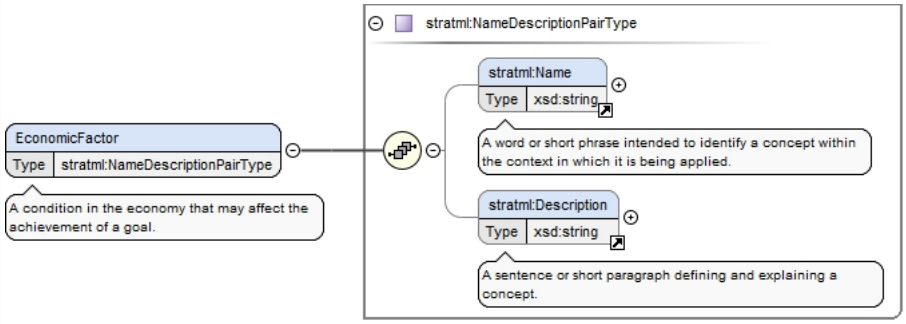
Namespace	urn:ISO:std:iso:17469:tech:xsd:PerformancePlanOrReport
Annotations	documentation `A condition influenced by politics`

	that may affect the achievement of a goal.
Diagram	
Type	stratml:NameDescriptionPairType
Properties	content: complex
Used by	Element stratml:PESTLE
Model	stratml:Name{0,1} , stratml:Description{0,1}
Children	stratml:Description, stratml:Name

Instance	`<stratml:PoliticalFactor xmlns:stratml="urn:ISO:std:iso:17469:tech:xsd:PerformancePlanOrReport">`
	`  <stratml:Name>{0,1}</stratml:Name>`
	`  <stratml:Description>{0,1}</stratml:Description>`
	`</stratml:PoliticalFactor>`

Source	`<xsd:element name="PoliticalFactor" type="stratml:NameDescriptionPairType"`
	` id="uuid-9084c2d2-4b7e-4189-a784-a86a4469ca72">`
	`  <xsd:annotation>`
	`  <xsd:documentation source="documentation" xml:lang="EN">A condition influenced by politics that`
	` may affect the achievement of a goal.</xsd:documentation>`
	`  </xsd:annotation>`
	`</xsd:element>`

Element `stratml:EconomicFactor`

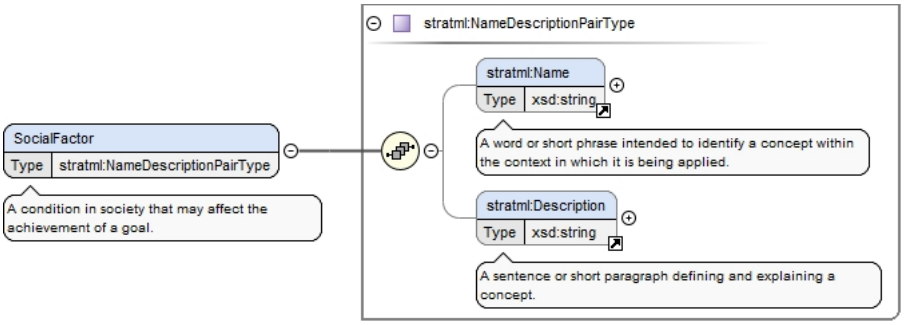
Namespace	urn:ISO:std:iso:17469:tech:xsd:PerformancePlanOrReport
Annotations	documentation A condition in the economy that may affect the achievement of a goal.
Diagram	
Type	stratml:NameDescriptionPairType
Properties	content: complex
Used by	Element stratml:PESTLE
Model	stratml:Name{0,1} , stratml:Description{0,1}
Children	stratml:Description, stratml:Name

Instance	`<stratml:EconomicFactor xmlns:stratml="urn:ISO:std:iso:17469:tech:xsd:PerformancePlanOrReport">`
	`  <stratml:Name>{0,1}</stratml:Name>`
	`  <stratml:Description>{0,1}</stratml:Description>`
	`</stratml:EconomicFactor>`

Source	`<xsd:element name="EconomicFactor" type="stratml:NameDescriptionPairType"`
	` id="uuid-9084c2d2-4b7e-4189-a784-a86a4469cc77">`
	`  <xsd:annotation>`
	`  <xsd:documentation source="documentation" xml:lang="EN">A condition in the economy that may`
	` affect the achievement of a goal.</xsd:documentation>`
	`  </xsd:annotation>`

```
</xsd:element>
```

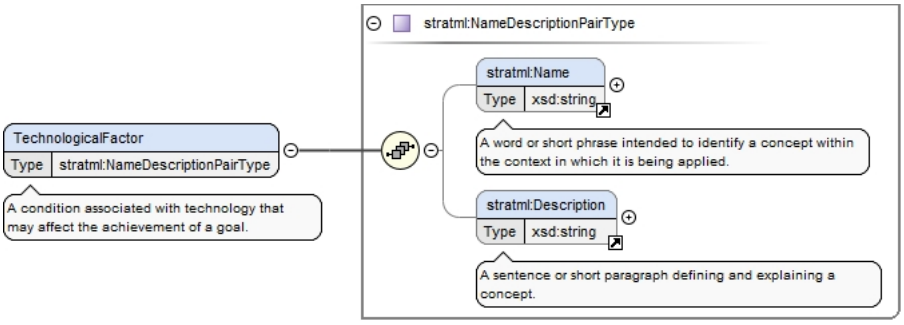
Element `stratml:SocialFactor`

Namespace	urn:ISO:std:iso:17469:tech:xsd:PerformancePlanOrReport
Annotations	documentation A condition in society that may affect the achievement of a goal.
Diagram	
Type	stratml:NameDescriptionPairType
Properties	content: complex
Used by	Element stratml:PESTLE
Model	stratml:Name{0,1} , stratml:Description{0,1}
Children	stratml:Description, stratml:Name

Instance	`<stratml:SocialFactor xmlns:stratml="urn:ISO:std:iso:17469:tech:xsd:PerformancePlanOrReport">`
	`  <stratml:Name>{0,1}</stratml:Name>`
	`  <stratml:Description>{0,1}</stratml:Description>`
	`</stratml:SocialFactor>`

Source	`<xsd:element name="SocialFactor" type="stratml:NameDescriptionPairType" id="uuid-9084c2d2-4b7e-4189-a784-a86a446999cc">`
	`  <xsd:annotation>`
	`  <xsd:documentation source="documentation" xml:lang="EN">A condition in society that may affect the achievement of a goal.</xsd:documentation>`
	`  </xsd:annotation>`
	`</xsd:element>`

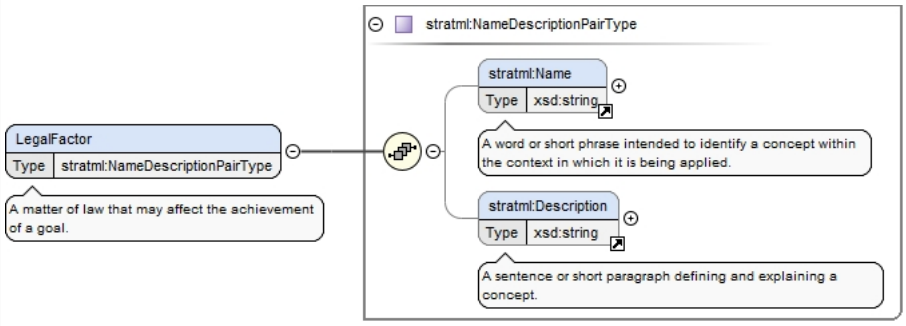
Element `stratml:TechnologicalFactor`

Namespace	urn:ISO:std:iso:17469:tech:xsd:PerformancePlanOrReport
Annotations	documentation A condition associated with technology that may affect the achievement of a goal.
Diagram	
Type	stratml:NameDescriptionPairType
Properties	content: complex
Used by	Element stratml:PESTLE
Model	stratml:Name{0,1} , stratml:Description{0,1}
Children	stratml:Description, stratml:Name
Instance	`<stratml:TechnologicalFactor xmlns:stratml="urn:ISO:std:iso:17469:tech:xsd:PerformancePlanOrReport">`

	`<stratml:Name>{0,1}</stratml:Name>`
	`<stratml:Description>{0,1}</stratml:Description>`
	`</stratml:TechnologicalFactor>`

Source	`<xsd:element name="TechnologicalFactor" type="stratml:NameDescriptionPairType" id="uuid-9084c2d2-4b7e-4189-a784-a86a446988bb">`
	`<xsd:annotation>`
	`<xsd:documentation source="documentation" xml:lang="EN">A condition associated with technology that may affect the achievement of a goal.</xsd:documentation>`
	`</xsd:annotation>`
	`</xsd:element>`

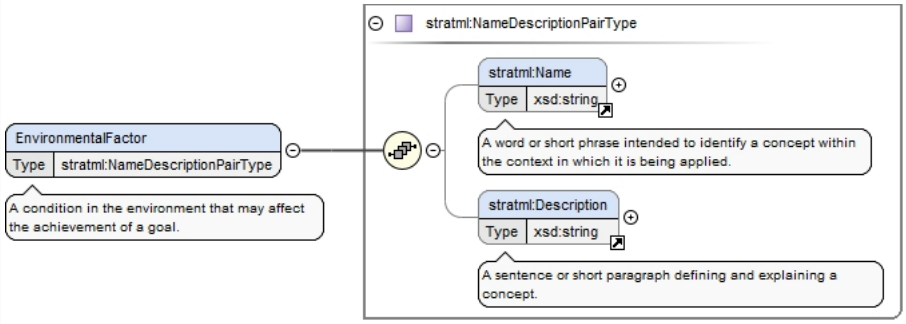
Element `stratml:LegalFactor`

Namespace	urn:ISO:std:iso:17469:tech:xsd:PerformancePlanOrReport
Annotations	documentation A matter of law that may affect the achievement of a goal.
Diagram	
Type	stratml:NameDescriptionPairType
Properties	content: complex
Used by	Element stratml:PESTLE
Model	stratml:Name{0,1} , stratml:Description{0,1}
Children	stratml:Description, stratml:Name

Instance	`<stratml:LegalFactor xmlns:stratml="urn:ISO:std:iso:17469:tech:xsd:PerformancePlanOrReport">`
	`<stratml:Name>{0,1}</stratml:Name>`
	`<stratml:Description>{0,1}</stratml:Description>`
	`</stratml:LegalFactor>`

Source	`<xsd:element name="LegalFactor" type="stratml:NameDescriptionPairType" id="uuid-9084c2d2-47Be-4189-a784-a4a68469cc77">`
	`<xsd:annotation>`
	`<xsd:documentation source="documentation" xml:lang="EN">A matter of law that may affect the achievement of a goal.</xsd:documentation>`
	`</xsd:annotation>`
	`</xsd:element>`

Element `stratml:EnvironmentalFactor`

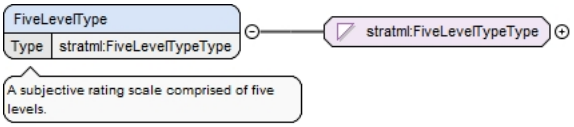
Namespace	urn:ISO:std:iso:17469:tech:xsd:PerformancePlanOrReport
Annotations	documentation A condition in the environment that may affect the achievement of a goal.
Diagram	

Type	stratml:NameDescriptionPairType
Properties	content: complex
Used by	Element stratml:PESTLE
Model	stratml:Name{0,1} , stratml:Description{0,1}
Children	stratml:Description, stratml:Name

Instance	`<stratml:EnvironmentalFactor xmlns:stratml="urn:ISO:std:iso:17469:tech:xsd:PerformancePlanOrReport">`
	`  <stratml:Name>{0,1}</stratml:Name>`
	`  <stratml:Description>{0,1}</stratml:Description>`
	`</stratml:EnvironmentalFactor>`

Source	`<xsd:element name="EnvironmentalFactor" type="stratml:NameDescriptionPairType"`
	` id="uuid-9084c2d2-4b7e-4189-a784-a4a68469cc77">`
	`  <xsd:annotation>`
	`  <xsd:documentation source="documentation" xml:lang="EN">A condition in the environment that may`
	` affect the achievement of a goal.</xsd:documentation>`
	`  </xsd:annotation>`
	`</xsd:element>`

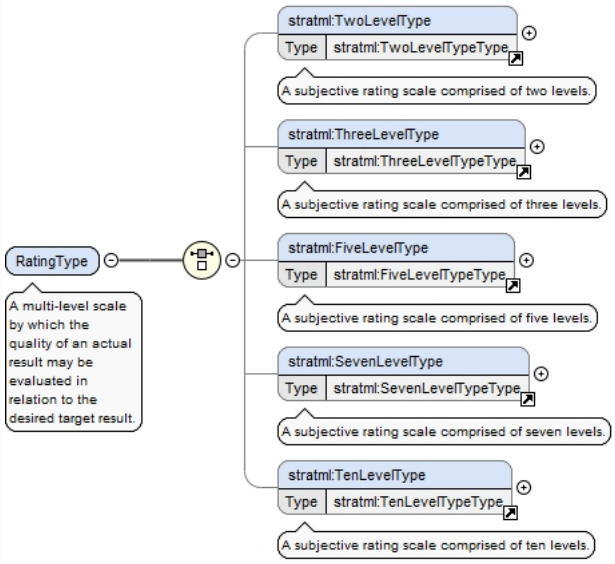
Element `stratml:FiveLevelType`

Namespace	urn:ISO:std:iso:17469:tech:xsd:PerformancePlanOrReport
Annotations	documentation A subjective rating scale comprised of five levels.
Diagram	
Type	stratml:FiveLevelTypeType
Properties	content: simple
Facets	enumeration 1 enumeration 2 enumeration 3 enumeration 4 enumeration 5
Used by	Element stratml:RatingType

Source	`<xsd:element name="FiveLevelType" type="stratml:FiveLevelTypeType" id="uuid-1dec8252-6561-3714-afce-677c1cf24bf3">`
	`  <xsd:annotation>`
	`  <xsd:documentation source="documentation" xml:lang="EN">A subjective rating scale comprised of`
	` five levels.</xsd:documentation>`
	`  </xsd:annotation>`
	`</xsd:element>`

Element `stratml:RatingType`

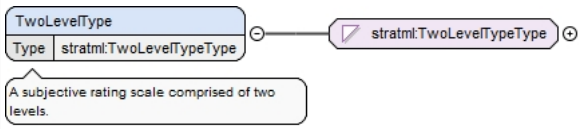
Namespace	urn:ISO:std:iso:17469:tech:xsd:PerformancePlanOrReport
Annotations	documentation A multi-level scale by which the quality of an actual result may be evaluated in relation to the desired target result.

Diagram	
Properties	content: complex
Model	stratml:TwoLevelType{0,1} | stratml:ThreeLevelType{0,1} | stratml:FiveLevelType{0,1} | stratml:SevenLevelType{0,1} | stratml:TenLevelType{0,1}
Children	stratml:FiveLevelType, stratml:SevenLevelType, stratml:TenLevelType, stratml:ThreeLevelType, stratml:TwoLevelType

Instance	`<stratml:RatingType xmlns:stratml="urn:ISO:std:iso:17469:tech:xsd:PerformancePlanOrReport">`
	`  <stratml:TwoLevelType>{0,1}</stratml:TwoLevelType>`
	`  <stratml:ThreeLevelType>{0,1}</stratml:ThreeLevelType>`
	`  <stratml:FiveLevelType>{0,1}</stratml:FiveLevelType>`
	`  <stratml:SevenLevelType>{0,1}</stratml:SevenLevelType>`
	`  <stratml:TenLevelType>{0,1}</stratml:TenLevelType>`
	`</stratml:RatingType>`

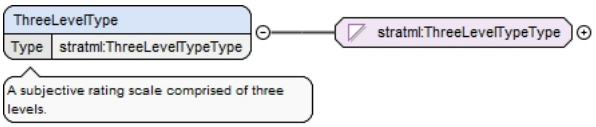
Source	`<xsd:element name="RatingType" id="uuid-A9278A5B-2E6A-4ad4-BA31-838E0210FD26">`
	`  <xsd:annotation>`
	`  <xsd:documentation source="documentation" xml:lang="EN">A multi-level scale by which the quality of an actual result may be evaluated in relation to the desired target result.</xsd:documentation>`
	`  </xsd:annotation>`
	`  <xsd:complexType>`
	`  <xsd:choice>`
	`  <xsd:element ref="stratml:TwoLevelType" minOccurs="0"/>`
	`  <xsd:element ref="stratml:ThreeLevelType" minOccurs="0"/>`
	`  <xsd:element ref="stratml:FiveLevelType" minOccurs="0"/>`
	`  <xsd:element ref="stratml:SevenLevelType" minOccurs="0"/>`
	`  <xsd:element ref="stratml:TenLevelType" minOccurs="0"/>`
	`  </xsd:choice>`
	`  </xsd:complexType>`
	`</xsd:element>`

Element `stratml:TwoLevelType`

Namespace	urn:ISO:std:iso:17469:tech:xsd:PerformancePlanOrReport
Annotations	documentation `A subjective rating scale comprised of two levels.`
Diagram	
Type	stratml:TwoLevelTypeType
Properties	content: simple
Facets	enumeration 0 enumeration 1
Used by	Element stratml:RatingType

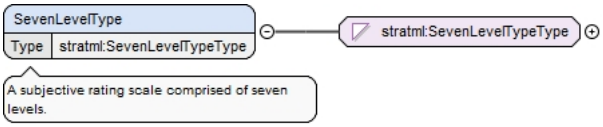
Source	`<xsd:element name="TwoLevelType" type="stratml:TwoLevelTypeType" id="uuid-1decf852-1656-4173-afce-677c1cf24bf3">`
	`  <xsd:annotation>`
	`  <xsd:documentation source="documentation" xml:lang="EN">A subjective rating scale comprised of two levels.</xsd:documentation>`
	`  </xsd:annotation>`
	`</xsd:element>`

Element `stratml:ThreeLevelType`

Namespace	urn:ISO:std:iso:17469:tech:xsd:PerformancePlanOrReport
Annotations	documentation A subjective rating scale comprised of three levels.
Diagram	
Type	stratml:ThreeLevelTypeType
Properties	content: simple
Facets	enumeration 0 enumeration 1 enumeration 2
Used by	Element stratml:RatingType

Source	`<xsd:element name="ThreeLevelType" type="stratml:ThreeLevelTypeType" id="uuid-1dec258f-6561-4173-afce-677c1cf24bf3">`
	`  <xsd:annotation>`
	`  <xsd:documentation source="documentation" xml:lang="EN">A subjective rating scale comprised of three levels.</xsd:documentation>`
	`  </xsd:annotation>`
	`</xsd:element>`

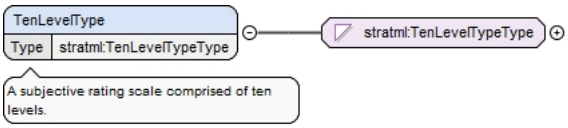
Element `stratml:SevenLevelType`

Namespace	urn:ISO:std:iso:17469:tech:xsd:PerformancePlanOrReport
Annotations	documentation A subjective rating scale comprised of seven levels.
Diagram	
Type	stratml:SevenLevelTypeType
Properties	content: simple
Facets	enumeration 1 enumeration 2 enumeration 3 enumeration 4 enumeration 5 enumeration 6 enumeration 7
Used by	Element stratml:RatingType

Source	`<xsd:element name="SevenLevelType" type="stratml:SevenLevelTypeType" id="uuid-1decf852-6561-4173-afce-677c1cf24bf3">`
	`  <xsd:annotation>`
	`  <xsd:documentation source="documentation" xml:lang="EN">A subjective rating scale comprised of seven levels.</xsd:documentation>`

```
  </xsd:annotation>
</xsd:element>
```

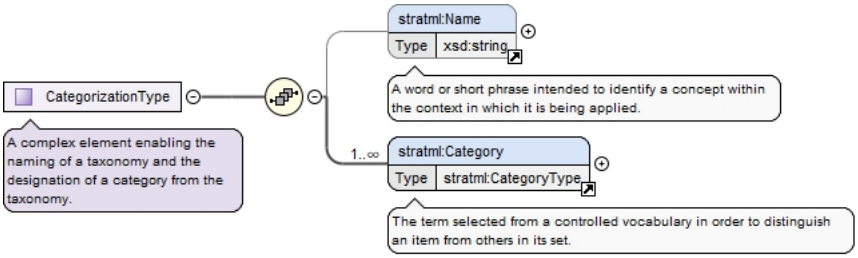
Element `stratml:TenLevelType`

Namespace	urn:ISO:std:iso:17469:tech:xsd:PerformancePlanOrReport
Annotations	documentation A subjective rating scale comprised of ten levels.
Diagram	
Type	stratml:TenLevelTypeType
Properties	content: simple
Facets	enumeration 1 enumeration 2 enumeration 3 enumeration 4 enumeration 5 enumeration 6 enumeration 7 enumeration 8 enumeration 9 enumeration 10
Used by	Element stratml:RatingType

Source	`<xsd:element name="TenLevelType" type="stratml:TenLevelTypeType" id="uuid-1dec258f-1656-4173-afce-677c1cf24bf3">`
	`  <xsd:annotation>`
	`  <xsd:documentation source="documentation" xml:lang="EN">A subjective rating scale comprised of ten levels.</xsd:documentation>`
	`  </xsd:annotation>`
	`</xsd:element>`

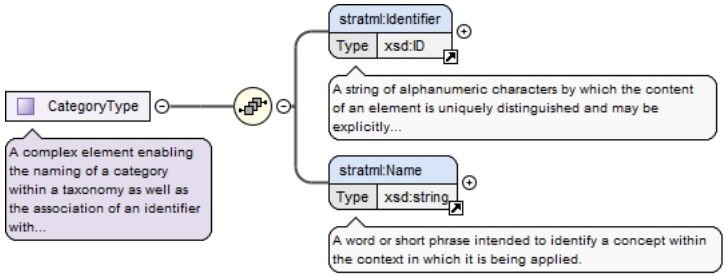
Complex Type(s)

Complex Type `stratml:CategorizationType`

Namespace	urn:ISO:std:iso:17469:tech:xsd:PerformancePlanOrReport
Annotations	documentation A complex element enabling the naming of a taxonomy and the designation of a category from the taxonomy.
Diagram	
Used by	Element stratml:Categorization
Model	stratml:Name{0,1} , stratml:Category+
Children	stratml:Category, stratml:Name
Source	`<xsd:complexType name="CategorizationType">` `  <xsd:annotation>`

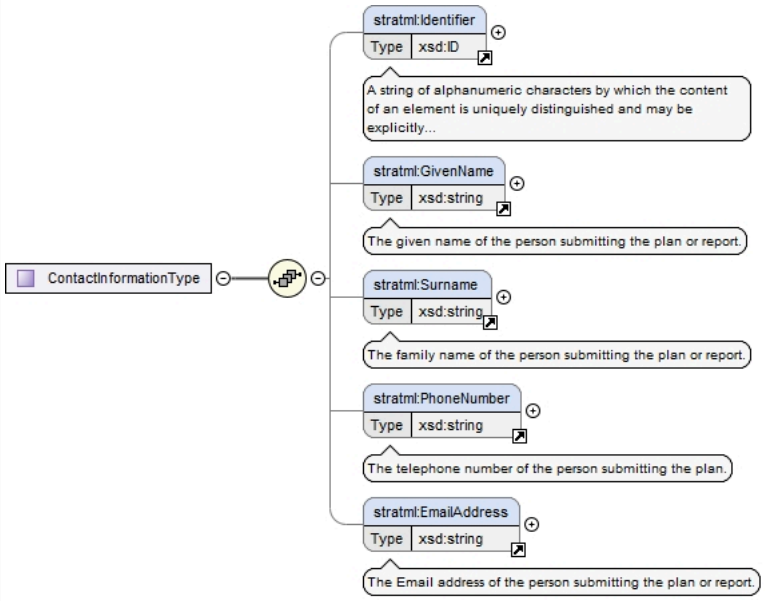
```
    <xsd:documentation source="documentation" xml:lang="EN">A complex element enabling the naming of
 a taxonomy and the designation of a category from the taxonomy.</xsd:documentation>
  </xsd:annotation>
  <xsd:sequence>
    <xsd:element ref="stratml:Name" minOccurs="0"/>
    <xsd:element ref="stratml:Category" maxOccurs="unbounded"/>
  </xsd:sequence>
</xsd:complexType>
```

Complex Type `stratml:CategoryType`

Namespace	urn:ISO:std:iso:17469:tech:xsd:PerformancePlanOrReport
Annotations	documentation A complex element enabling the naming of a category within a taxonomy as well as the association of an identifier with the category.
Diagram	
Used by	Element stratml:Category
Model	stratml:Identifier , stratml:Name
Children	stratml:Identifier, stratml:Name

Source	`<xsd:complexType name="CategoryType">`
	`  <xsd:annotation>`
	`  <xsd:documentation source="documentation" xml:lang="EN">A complex element enabling the naming of a category within a taxonomy as well as the association of an identifier with the category.</xsd:documentation>`
	`  </xsd:annotation>`
	`  <xsd:sequence>`
	`  <xsd:element ref="stratml:Identifier"/>`
	`  <xsd:element ref="stratml:Name"/>`
	`  </xsd:sequence>`
	`</xsd:complexType>`

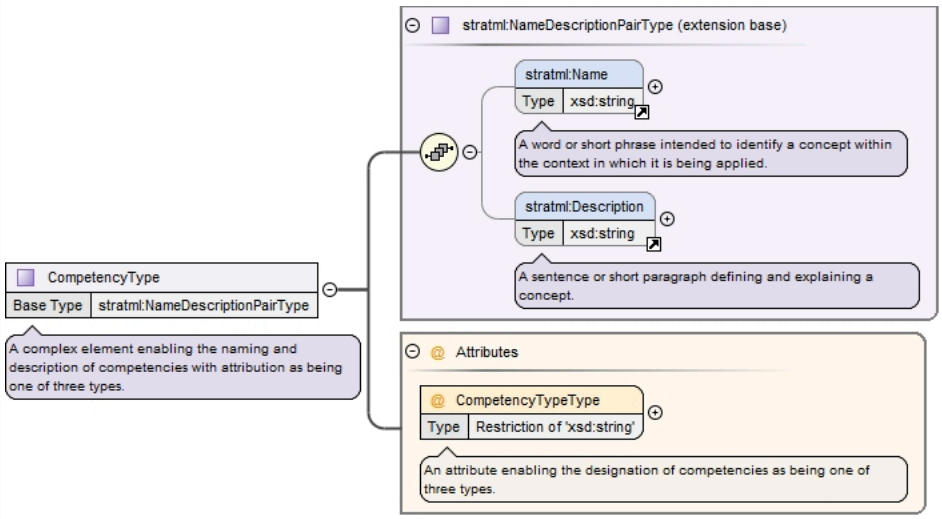
Complex Type `stratml:ContactInformationType`

Namespace	urn:ISO:std:iso:17469:tech:xsd:PerformancePlanOrReport
Diagram	

Used by	Elements stratml:PointOfContact, stratml:Submitter
Model	stratml:Identifier{0,1} , stratml:GivenName{0,1} , stratml:Surname{0,1} , stratml:PhoneNumber{0,1} , stratml:EmailAddress{0,1}
Children	stratml:EmailAddress, stratml:GivenName, stratml:Identifier, stratml:PhoneNumber, stratml:Surname

Source	`<xsd:complexType name="ContactInformationType" id="uuid-b07e1586-6676-4212-8a6a-4a365a4977ec">`
	`  <xsd:sequence>`
	`  <xsd:element ref="stratml:Identifier" id="uuid-3AA1341B-C021-43a9-94D3-5AE78BEA9B90" minOccurs="0"/>`
	`  <xsd:element ref="stratml:GivenName" id="uuid-be2396f2-cdf9-498c-82ef-1ce1b9209086" minOccurs="0"/>`
	`  <xsd:element ref="stratml:Surname" id="uuid-3d5034e0-328a-46a0-b5fb-776e070cca5f" minOccurs="0"/>`
	`  <xsd:element ref="stratml:PhoneNumber" id="uuid-160fe527-9d1d-423a-bc95-ad48f3257276" minOccurs="0"/>`
	`  <xsd:element ref="stratml:EmailAddress" id="uuid-9e408a3b-034a-486f-b045-7cc74505b44d" minOccurs="0"/>`
	`  </xsd:sequence>`
	`</xsd:complexType>`

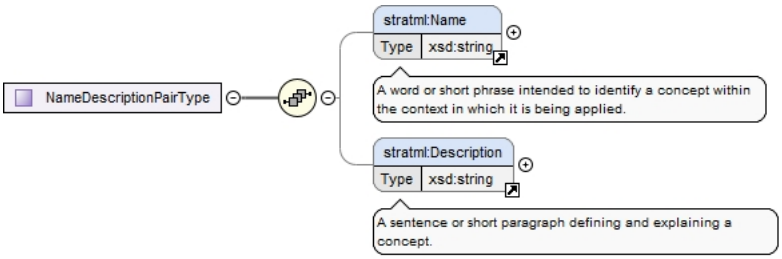
Complex Type `stratml:CompetencyType`

Namespace	urn:ISO:std:iso:17469:tech:xsd:PerformancePlanOrReport
Annotations	documentation `A complex element enabling the naming and description of competencies with attribution as being one of three types.`
Diagram	
Type	extension of stratml:NameDescriptionPairType
Type hierarchy	• stratml:NameDescriptionPairType • stratml:CompetencyType
Used by	Element stratml:Competency
Model	stratml:Name{0,1} , stratml:Description{0,1}
Children	stratml:Description, stratml:Name
Attributes	**QName** / **Type** / **Use** **CompetencyTypeType** / restriction of xsd:string / required documentation `An attribute enabling the designation of competencies as being one of three types.`

Source	`<xsd:complexType name="CompetencyType">`
	`  <xsd:annotation>`
	`  <xsd:documentation source="documentation" xml:lang="EN">A complex element enabling the naming and description of competencies with attribution as being one of three types.</xsd:documentation>`
	`  </xsd:annotation>`
	`  <xsd:complexContent>`
	`  <xsd:extension base="stratml:NameDescriptionPairType">`
	`  <xsd:attribute name="CompetencyTypeType" use="required">`
	`  <xsd:annotation>`

```
          <xsd:documentation source="documentation" xml:lang="EN">An attribute enabling the
 designation of competencies as being one of three types.</xsd:documentation>
        </xsd:annotation>
        <xsd:simpleType>
          <xsd:restriction base="xsd:string">
            <xsd:enumeration value="Core"/>
            <xsd:enumeration value="Supporting"/>
            <xsd:enumeration value="Ancillary"/>
          </xsd:restriction>
        </xsd:simpleType>
      </xsd:attribute>
    </xsd:extension>
  </xsd:complexContent>
</xsd:complexType>
```

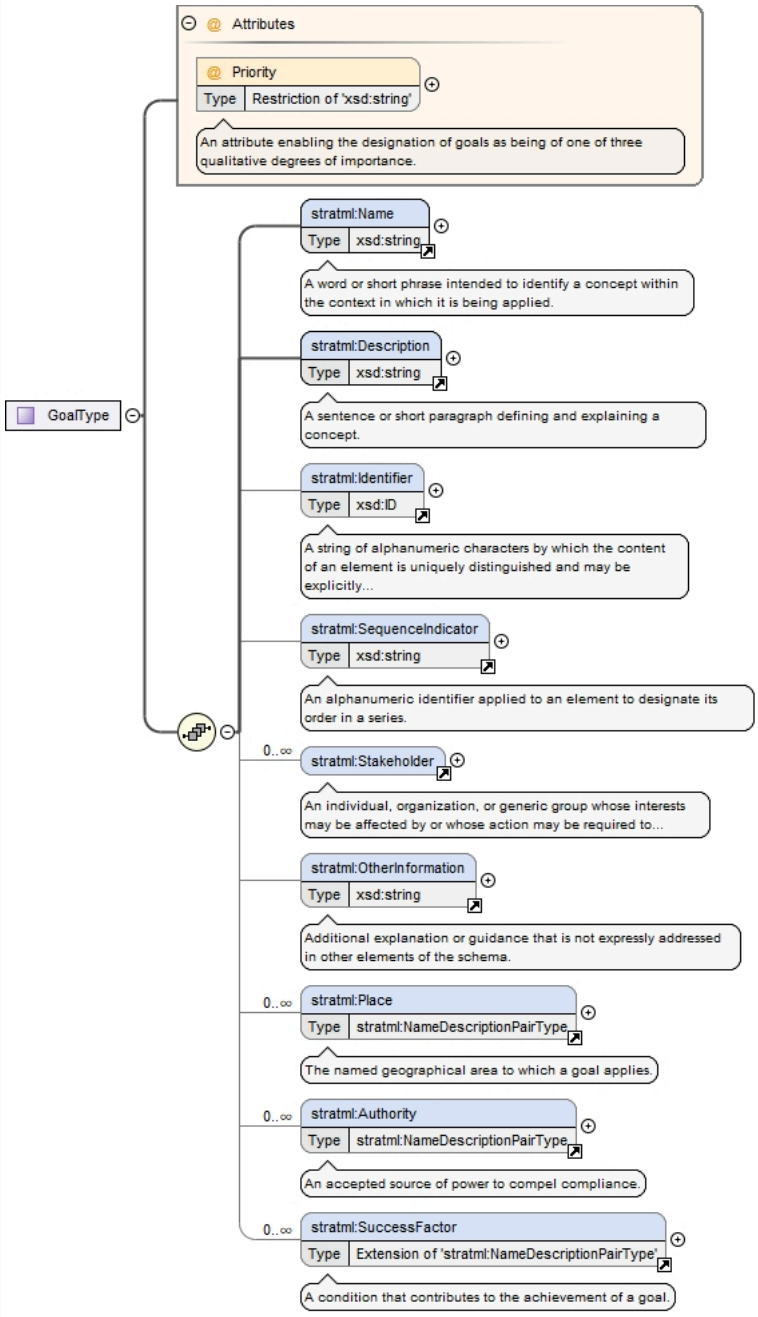
Complex Type `stratml:NameDescriptionPairType`

Namespace	urn:ISO:std:iso:17469:tech:xsd:PerformancePlanOrReport
Diagram	
Used by	Complex Type: stratml:CompetencyType Elements: stratml:Authority, stratml:DrivingForce, stratml:EconomicFactor, stratml:EnvironmentalFactor, stratml:FunctionType, stratml:LegalFactor, stratml:ManagementChallenge, stratml:Opportunity, stratml:Place, stratml:PoliticalFactor, stratml:SocialFactor, stratml:Strength, stratml:SuccessFactor, stratml:TechnologicalFactor, stratml:Threat, stratml:ValueProposition, stratml:Weakness
Model	stratml:Name{0,1} , stratml:Description{0,1}
Children	stratml:Description, stratml:Name

Source	`<xsd:complexType name="NameDescriptionPairType">`
	`  <xsd:sequence>`
	`  <xsd:element ref="stratml:Name" minOccurs="0"/>`
	`  <xsd:element ref="stratml:Description" minOccurs="0"/>`
	`  </xsd:sequence>`
	`</xsd:complexType>`

Complex Type `stratml:GoalType`

Namespace	urn:ISO:std:iso:17469:tech:xsd:PerformancePlanOrReport

Diagram	
Used by	Element stratml:Goal
Model	stratml:Name , stratml:Description , stratml:Identifier{0,1} , stratml:SequenceIndicator{0,1} , stratml:Stakeholder* , stratml:OtherInformation{0,1} , stratml:Place* , stratml:Authority* , stratml:SuccessFactor*
Children	stratml:Authority, stratml:Description, stratml:Identifier, stratml:Name, stratml:OtherInformation, stratml:Place, stratml:SequenceIndicator, stratml:Stakeholder, stratml:SuccessFactor

Attributes

QName	Type	Use	
Priority	restriction of xsd:string	optional	
	documentation An attribute enabling the designation of goals as being of one of three qualitative degrees of importance.		

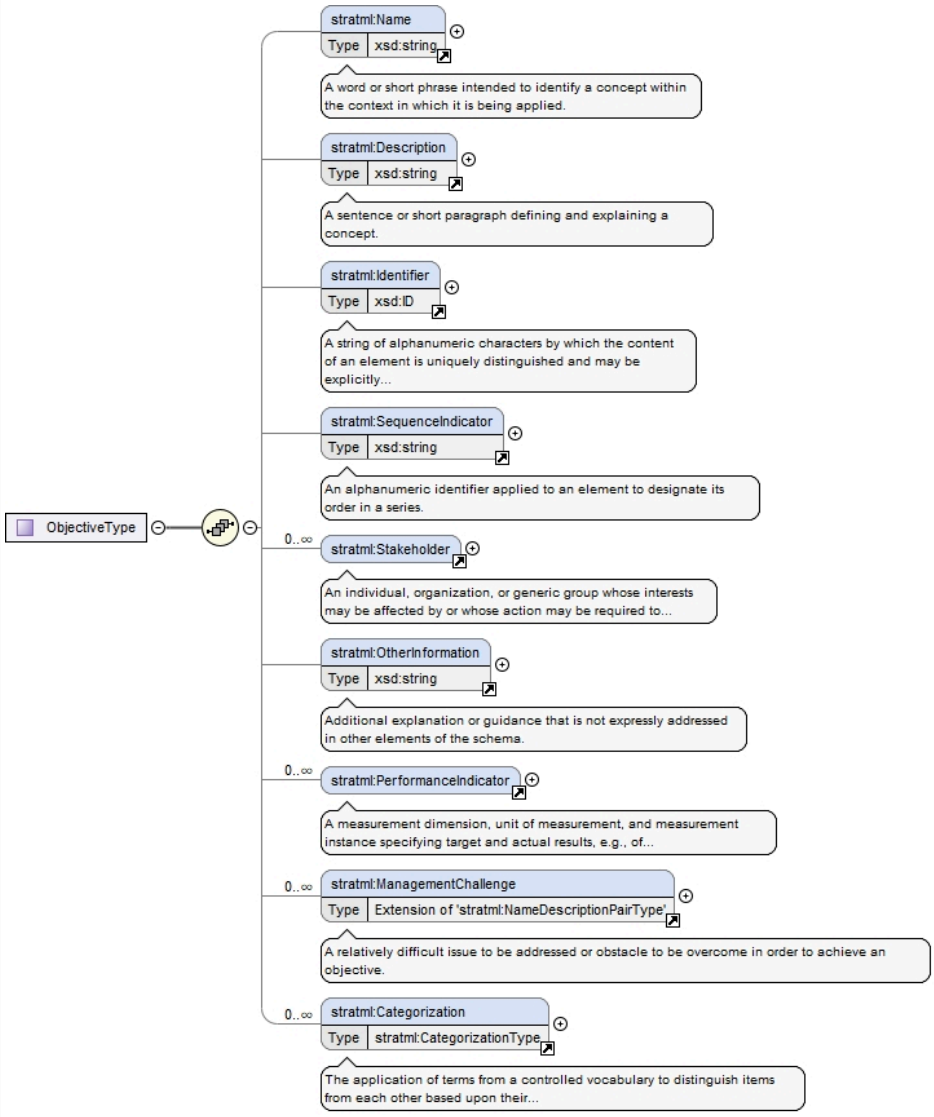
Source

```
<xsd:complexType name="GoalType" id="uuid-3604D5A8-2B17-41b1-88E9-F71866006E23">
  <xsd:sequence>
    <xsd:element ref="stratml:Name" id="uuid-0b19dff1-b98e-470f-ac80-92a755d8aa37"/>
    <xsd:element ref="stratml:Description" id="uuid-b454f40f-721c-42a1-ba43-3a56ef37766e"/>
    <xsd:element ref="stratml:Identifier" id="uuid-f0543f96-c5be-4d77-a86d-d2f04122a5ea"
 minOccurs="0"/>
```

```
      <xsd:element ref="stratml:SequenceIndicator" id="uuid-af23adab-d9d6-46b2-a627-8cd2547d8192"
 minOccurs="0"/>
      <xsd:element ref="stratml:Stakeholder" id="uuid-93270a8d-75b5-4052-974e-19e5bd9c5931"
 minOccurs="0" maxOccurs="unbounded"/>
      <xsd:element ref="stratml:OtherInformation" id="uuid-edd05fe8-91ca-4511-8f5b-c360ac07ebe8"
 minOccurs="0"/>
      <!-- New to Part 3. Because Objective is appended by the global Goal element's
           extension of GoalType, the following Goal-level Part 3 elements must precede
           all Objective children in instance documents. -->
      <xsd:element ref="stratml:Place" minOccurs="0" maxOccurs="unbounded"/>
      <xsd:element ref="stratml:Authority" minOccurs="0" maxOccurs="unbounded"/>
      <xsd:element ref="stratml:SuccessFactor" minOccurs="0" maxOccurs="unbounded"/>
    </xsd:sequence>
    <!-- New to Part 3: -->
    <xsd:attribute name="Priority" use="optional">
      <xsd:annotation>
        <xsd:documentation source="documentation" xml:lang="EN">An attribute enabling the designation
 of goals as being of one of three qualitative degrees of importance.</xsd:documentation>
      </xsd:annotation>
      <xsd:simpleType>
        <xsd:restriction base="xsd:string">
          <xsd:enumeration value="To_Be_Determined"/>
          <xsd:enumeration value="High"/>
          <xsd:enumeration value="Medium"/>
          <xsd:enumeration value="Low"/>
        </xsd:restriction>
      </xsd:simpleType>
    </xsd:attribute>
  </xsd:complexType>
```

Complex Type `stratml:ObjectiveType`

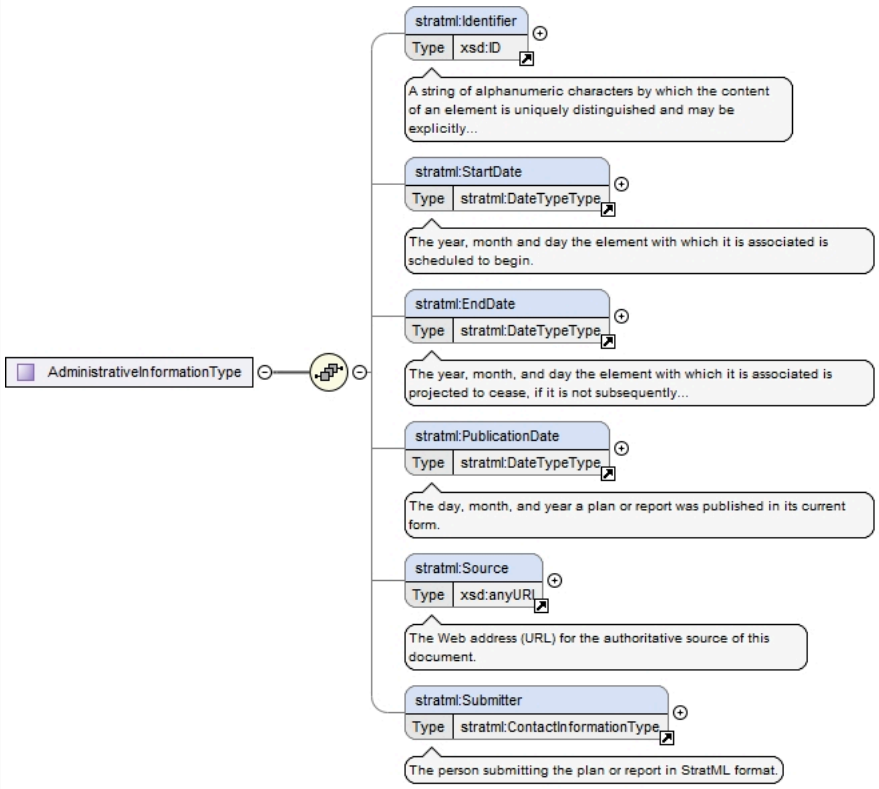
Namespace	urn:ISO:std:iso:17469:tech:xsd:PerformancePlanOrReport

Diagram	
Used by	Element stratml:Objective
Model	stratml:Name{0,1} , stratml:Description{0,1} , stratml:Identifier{0,1} , stratml:SequenceIndicator{0,1} , stratml:Stakeholder* , stratml:OtherInformation{0,1} , stratml:PerformanceIndicator* , stratml:ManagementChallenge* , stratml:Categorization*
Children	stratml:Categorization, stratml:Description, stratml:Identifier, stratml:ManagementChallenge, stratml:Name, stratml:OtherInformation, stratml:PerformanceIndicator, stratml:SequenceIndicator, stratml:Stakeholder

Source

```
<xsd:complexType name="ObjectiveType" id="uuid-A494052D-115D-4452-B49B-DC0FF3089A79">
  <xsd:sequence>
    <xsd:element ref="stratml:Name" id="uuid-36e8852b-2761-460d-b911-0c01c7bdecd3" minOccurs="0"/>
    <xsd:element ref="stratml:Description" id="uuid-687daacf-3b29-4e91-b1e7-8e9191d17338"
 minOccurs="0"/>
    <xsd:element ref="stratml:Identifier" id="uuid-8e762c3e-85b6-4f5c-93d1-a2513667507f"
 minOccurs="0"/>
    <xsd:element ref="stratml:SequenceIndicator" id="uuid-abbc7e84-6083-4c89-9c8e-30a9d09616d2"
 minOccurs="0"/>
    <xsd:element ref="stratml:Stakeholder" id="uuid-3c9c0a38-4d9b-4641-a0f0-f05e722e6f4c"
 minOccurs="0" maxOccurs="unbounded"/>
    <xsd:element ref="stratml:OtherInformation" id="uuid-75d113e5-ae18-4c6f-87ca-1811557471fb"
 minOccurs="0"/>
    <xsd:element ref="stratml:PerformanceIndicator" id="uuid-87F2E84B-2216-4D56-9B58-250CD8D52CB8"
 minOccurs="0" maxOccurs="unbounded"/>
    <!-- New to Part 3: -->
    <xsd:element ref="stratml:ManagementChallenge" minOccurs="0" maxOccurs="unbounded"/>
    <xsd:element ref="stratml:Categorization" minOccurs="0" maxOccurs="unbounded"/>
  </xsd:sequence>
</xsd:complexType>
```

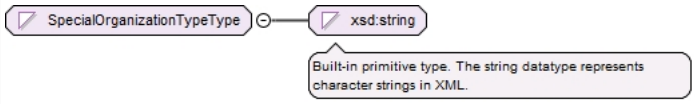
Complex Type `stratml:AdministrativeInformationType`

Namespace	urn:ISO:std:iso:17469:tech:xsd:PerformancePlanOrReport
Diagram	
Used by	Element stratml:AdministrativeInformation
Model	stratml:Identifier{0,1} , stratml:StartDate{0,1} , stratml:EndDate{0,1} , stratml:PublicationDate{0,1} , stratml:Source{0,1} , stratml:Submitter{0,1}
Children	stratml:EndDate, stratml:Identifier, stratml:PublicationDate, stratml:Source, stratml:StartDate, stratml:Submitter

Source	<xsd:complexType name="AdministrativeInformationType" id="uuid-32864389-230a-4f77-9c09-c083386fcad9">
	  <xsd:sequence>
	  <xsd:element ref="stratml:Identifier" id="uuid-A36D9558-9F96-4972-91FA-B4F311A7735D" minOccurs="0"/>
	  <xsd:element ref="stratml:StartDate" id="uuid-9bafe734-ca3f-4d53-bbb1-2d904412a09e" minOccurs="0"/>
	  <xsd:element ref="stratml:EndDate" id="uuid-63418B7E-0941-4964-9523-BC6034048730" minOccurs="0"/>
	  <xsd:element ref="stratml:PublicationDate" id="uuid-6ebfbf00-e08c-4118-8980-aba1f91c3936" minOccurs="0"/>
	  <xsd:element ref="stratml:Source" id="uuid-f2e49267-3f70-497a-827e-3b65644badd8" minOccurs="0"/>
	  <!-- Submitter moved here from root PerformancePlanOrReport, conforming to Part 1.
	  minOccurs="0" so that administrative dates may be recorded without requiring
	  a submitter entry. -->
	  <xsd:element ref="stratml:Submitter" id="uuid-f2e49267-3q70-497a-827e-3b65622badd8" minOccurs="0"/>
	  </xsd:sequence>
	</xsd:complexType>

Simple Type(s)

Simple Type `stratml:SpecialOrganizationTypeType`

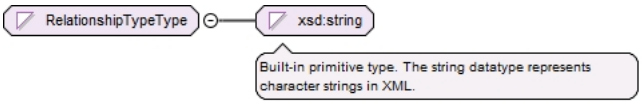
Namespace	urn:ISO:std:iso:17469:tech:xsd:PerformancePlanOrReport
Diagram	
Type	restriction of xsd:string
Facets	enumeration `Board_of_Directors`

	enumeration	Committee
	enumeration	Conference
	enumeration	Consortium
	enumeration	Cooperative
	enumeration	Exposition
	enumeration	Family
	enumeration	Individual
	enumeration	Initiative
	enumeration	Investment
	enumeration	Program
	enumeration	Project
	enumeration	Student
	enumeration	System
	enumeration	Virtual
	enumeration	Work_Group
	enumeration	Other
Used by	Element	stratml:SpecialOrganizationType

Source

```
<xsd:simpleType name="SpecialOrganizationTypeType">
  <xsd:restriction base="xsd:string">
    <xsd:enumeration value="Board_of_Directors"/>
    <xsd:enumeration value="Committee"/>
    <xsd:enumeration value="Conference"/>
    <xsd:enumeration value="Consortium"/>
    <xsd:enumeration value="Cooperative"/>
    <xsd:enumeration value="Exposition"/>
    <xsd:enumeration value="Family"/>
    <xsd:enumeration value="Individual"/>
    <xsd:enumeration value="Initiative"/>
    <xsd:enumeration value="Investment"/>
    <xsd:enumeration value="Program"/>
    <xsd:enumeration value="Project"/>
    <xsd:enumeration value="Student"/>
    <xsd:enumeration value="System"/>
    <xsd:enumeration value="Virtual"/>
    <xsd:enumeration value="Work_Group"/>
    <xsd:enumeration value="Other"/>
  </xsd:restriction>
</xsd:simpleType>
```

Simple Type `stratml:RelationshipTypeType`

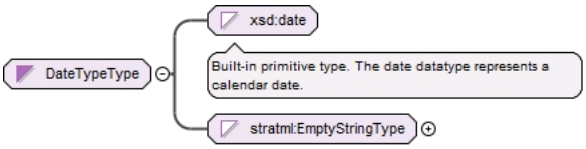
Namespace	urn:ISO:std:iso:17469:tech:xsd:PerformancePlanOrReport
Diagram	
Type	restriction of xsd:string
Facets	enumeration: Broader_Than enumeration: Peer_To enumeration: Narrower_Than
Used by	Attribute: stratml:Relationship/@RelationshipType

Source

```
<xsd:simpleType name="RelationshipTypeType">
  <xsd:restriction base="xsd:string">
    <xsd:enumeration value="Broader_Than"/>
    <xsd:enumeration value="Peer_To"/>
    <xsd:enumeration value="Narrower_Than"/>
  </xsd:restriction>
</xsd:simpleType>
```

Simple Type `stratml:DateTypeType`

Namespace	urn:ISO:std:iso:17469:tech:xsd:PerformancePlanOrReport

Diagram	
Type	union of(xsd:date, stratml:EmptyStringType)
Used by	Elements stratml:EndDate, stratml:PublicationDate, stratml:StartDate

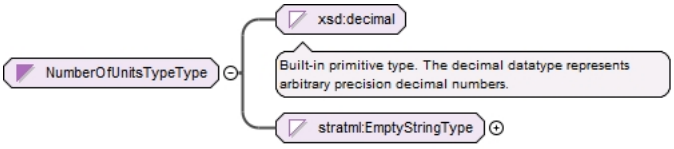
Source	`<xsd:simpleType name="DateTypeType">`
	`  <xsd:union memberTypes="xsd:date stratml:EmptyStringType"/>`
	`</xsd:simpleType>`

Simple Type `stratml:NumberOfUnitsType`

Namespace	urn:ISO:std:iso:17469:tech:xsd:PerformancePlanOrReport
Diagram	
Type	stratml:NumberOfUnitsTypeType
Type hierarchy	• stratml:NumberOfUnitsType
Used by	Element stratml:NumberOfUnits

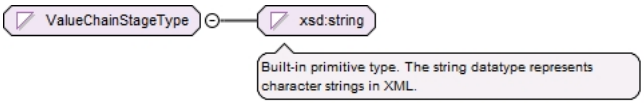
Source	`<xsd:simpleType name="NumberOfUnitsType">`
	`  <xsd:restriction base="stratml:NumberOfUnitsTypeType"/>`
	`</xsd:simpleType>`

Simple Type `stratml:NumberOfUnitsTypeType`

Namespace	urn:ISO:std:iso:17469:tech:xsd:PerformancePlanOrReport
Diagram	
Type	union of(xsd:decimal, stratml:EmptyStringType)
Used by	Simple Type stratml:NumberOfUnitsType

Source	`<xsd:simpleType name="NumberOfUnitsTypeType">`
	`  <xsd:union memberTypes="xsd:decimal stratml:EmptyStringType"/>`
	`</xsd:simpleType>`

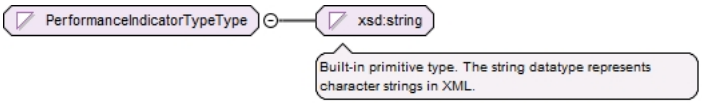
Simple Type `stratml:ValueChainStageType`

Namespace	urn:ISO:std:iso:17469:tech:xsd:PerformancePlanOrReport
Diagram	
Type	restriction of xsd:string
Facets	enumeration `Outcome` enumeration `Output_Processing` enumeration `Output` enumeration `Input_Processing` enumeration `Input`
Used by	Attribute stratml:PerformanceIndicator/@ValueChainStage

Source	`<xsd:simpleType name="ValueChainStageType">`
	`  <xsd:restriction base="xsd:string">`
	`  <xsd:enumeration value="Outcome"/>`
	`  <xsd:enumeration value="Output_Processing"/>`
	`  <xsd:enumeration value="Output"/>`
	`  <xsd:enumeration value="Input_Processing"/>`
	`  <xsd:enumeration value="Input"/>`

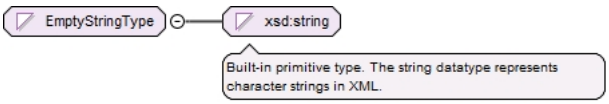
```
  </xsd:restriction>
</xsd:simpleType>
```

Simple Type `stratml:PerformanceIndicatorTypeType`

Namespace	urn:ISO:std:iso:17469:tech:xsd:PerformancePlanOrReport
Diagram	
Type	restriction of xsd:string
Facets	enumeration `Quantitative` enumeration `Qualitative`
Used by	Attribute stratml:PerformanceIndicator/@PerformanceIndicatorType

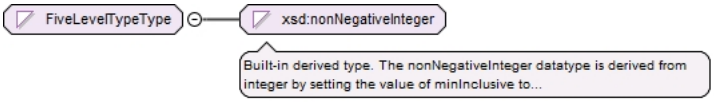
Source	`<xsd:simpleType name="PerformanceIndicatorTypeType">`
	`  <xsd:restriction base="xsd:string">`
	`  <xsd:enumeration value="Quantitative"/>`
	`  <xsd:enumeration value="Qualitative"/>`
	`  </xsd:restriction>`
	`</xsd:simpleType>`

Simple Type `stratml:EmptyStringType`

Namespace	urn:ISO:std:iso:17469:tech:xsd:PerformancePlanOrReport
Diagram	
Type	restriction of xsd:string
Facets	enumeration

Source	`<xsd:simpleType name="EmptyStringType">`
	`  <xsd:restriction base="xsd:string">`
	`  <xsd:enumeration value=""/>`
	`  </xsd:restriction>`
	`</xsd:simpleType>`

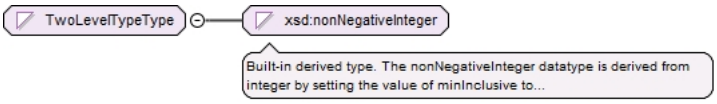
Simple Type `stratml:FiveLevelTypeType`

Namespace	urn:ISO:std:iso:17469:tech:xsd:PerformancePlanOrReport
Diagram	
Type	restriction of xsd:nonNegativeInteger
Facets	enumeration `1` enumeration `2` enumeration `3` enumeration `4` enumeration `5`
Used by	Element stratml:FiveLevelType

Source	`<xsd:simpleType name="FiveLevelTypeType">`
	`  <xsd:restriction base="xsd:nonNegativeInteger">`
	`  <xsd:enumeration value="1"/>`
	`  <xsd:enumeration value="2"/>`
	`  <xsd:enumeration value="3"/>`
	`  <xsd:enumeration value="4"/>`
	`  <xsd:enumeration value="5"/>`
	`  </xsd:restriction>`
	`</xsd:simpleType>`

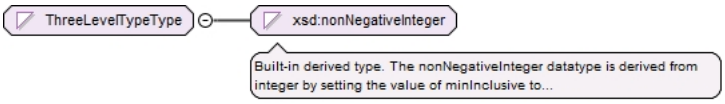
Simple Type `stratml:TwoLevelTypeType`

Namespace	urn:ISO:std:iso:17469:tech:xsd:PerformancePlanOrReport

Diagram	
Type	restriction of xsd:nonNegativeInteger
Facets	enumeration 0 enumeration 1
Used by	Element stratml:TwoLevelType

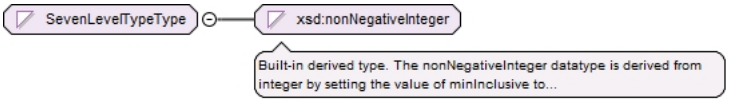
Source	`<xsd:simpleType name="TwoLevelTypeType">`
	`  <xsd:restriction base="xsd:nonNegativeInteger">`
	`  <xsd:enumeration value="0"/>`
	`  <xsd:enumeration value="1"/>`
	`  </xsd:restriction>`
	`</xsd:simpleType>`

Simple Type `stratml:ThreeLevelTypeType`

Namespace	urn:ISO:std:iso:17469:tech:xsd:PerformancePlanOrReport
Diagram	
Type	restriction of xsd:nonNegativeInteger
Facets	enumeration 0 enumeration 1 enumeration 2
Used by	Element stratml:ThreeLevelType

Source	`<xsd:simpleType name="ThreeLevelTypeType">`
	`  <xsd:restriction base="xsd:nonNegativeInteger">`
	`  <xsd:enumeration value="0"/>`
	`  <xsd:enumeration value="1"/>`
	`  <xsd:enumeration value="2"/>`
	`  </xsd:restriction>`
	`</xsd:simpleType>`

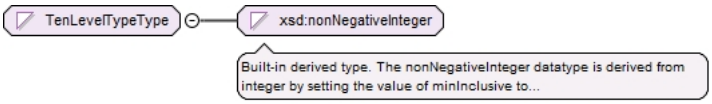
Simple Type `stratml:SevenLevelTypeType`

Namespace	urn:ISO:std:iso:17469:tech:xsd:PerformancePlanOrReport
Diagram	
Type	restriction of xsd:nonNegativeInteger
Facets	enumeration 1 enumeration 2 enumeration 3 enumeration 4 enumeration 5 enumeration 6 enumeration 7
Used by	Element stratml:SevenLevelType

Source	`<xsd:simpleType name="SevenLevelTypeType">`
	`  <xsd:restriction base="xsd:nonNegativeInteger">`
	`  <xsd:enumeration value="1"/>`
	`  <xsd:enumeration value="2"/>`
	`  <xsd:enumeration value="3"/>`
	`  <xsd:enumeration value="4"/>`
	`  <xsd:enumeration value="5"/>`
	`  <xsd:enumeration value="6"/>`
	`  <xsd:enumeration value="7"/>`

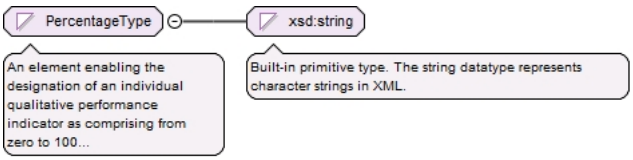
```
  </xsd:restriction>
</xsd:simpleType>
```

Simple Type `stratml:TenLevelTypeType`

Namespace	urn:ISO:std:iso:17469:tech:xsd:PerformancePlanOrReport
Diagram	
Type	restriction of xsd:nonNegativeInteger
Facets	enumeration 1 enumeration 2 enumeration 3 enumeration 4 enumeration 5 enumeration 6 enumeration 7 enumeration 8 enumeration 9 enumeration 10
Used by	Element stratml:TenLevelType

Source	`<xsd:simpleType name="TenLevelTypeType">`
	`  <xsd:restriction base="xsd:nonNegativeInteger">`
	`  <xsd:enumeration value="1"/>`
	`  <xsd:enumeration value="2"/>`
	`  <xsd:enumeration value="3"/>`
	`  <xsd:enumeration value="4"/>`
	`  <xsd:enumeration value="5"/>`
	`  <xsd:enumeration value="6"/>`
	`  <xsd:enumeration value="7"/>`
	`  <xsd:enumeration value="8"/>`
	`  <xsd:enumeration value="9"/>`
	`  <xsd:enumeration value="10"/>`
	`  </xsd:restriction>`
	`</xsd:simpleType>`

Simple Type `stratml:PercentageType`

Namespace	urn:ISO:std:iso:17469:tech:xsd:PerformancePlanOrReport
Annotations	documentation An element enabling the designation of an individual qualitative performance indicator as comprising from zero to 100 percent of an overall subjective performance assessment rating based upon the sum of a set of one or more qualitative performance indicators totaling 100 percent.
Diagram	
Type	restriction of xsd:string
Facets	pattern ((100)|(\d{0,2}))
Source	`<xsd:simpleType name="PercentageType">` `  <xsd:annotation>` ` <xsd:documentation source="documentation" xml:lang="EN">An element enabling the designation of an individual qualitative performance indicator as comprising from zero to 100 percent of an overall subjective performance assessment rating based upon the sum of a set of one or more qualitative performance indicators totaling 100 percent.</xsd:documentation>` ` </xsd:annotation>` ` <xsd:restriction base="xsd:string">` ` <xsd:pattern value="((100)|(\d{0,2}))"/>` ` </xsd:restriction>` `</xsd:simpleType>`

Namespace: ""

Attribute(s)

Attribute `stratml:Role / @RASCI`

Namespace	No namespace
Annotations	documentation An attribute enabling the designation of a role as being of one of five types, commonly known as RASCI.
Type	restriction of xsd:string
Properties	use: optional
Facets	enumeration Responsible enumeration Accountable enumeration Supportive enumeration Consulted enumeration Informed
Used by	Element stratml:Role

Source	`<xsd:attribute name="RASCI" use="optional">`
	`  <xsd:annotation>`
	`  <xsd:documentation source="documentation" xml:lang="EN">An attribute enabling the designation of a role as being of one of five types, commonly known as RASCI.</xsd:documentation>`
	`  </xsd:annotation>`
	`  <xsd:simpleType>`
	`  <xsd:restriction base="xsd:string">`
	`  <xsd:enumeration value="Responsible"/>`
	`  <xsd:enumeration value="Accountable"/>`
	`  <xsd:enumeration value="Supportive"/>`
	`  <xsd:enumeration value="Consulted"/>`
	`  <xsd:enumeration value="Informed"/>`
	`  </xsd:restriction>`
	`  </xsd:simpleType>`
	`</xsd:attribute>`

Attribute `stratml:Stakeholder / @StakeholderTypeType`

Namespace	No namespace
Annotations	documentation An attribute indicating whether the stakeholder is an individual person, an organization, a generic group of people, or an AI agent.
Type	restriction of xsd:string
Properties	use: optional
Facets	enumeration Person enumeration Organization enumeration Generic_Group enumeration AI_Agent
Used by	Element stratml:Stakeholder

Source	`<xsd:attribute name="StakeholderTypeType" use="optional" id="uuid-F64605F4-D372-487C-9C5D-D68F1031BA86">`
	`  <xsd:annotation>`
	`  <xsd:documentation source="documentation" xml:lang="EN">An attribute indicating whether the stakeholder is an individual person, an organization, a generic group of people, or an AI agent.</xsd:documentation>`
	`  </xsd:annotation>`
	`  <xsd:simpleType>`
	`  <xsd:restriction base="xsd:string">`
	`  <xsd:enumeration value="Person"/>`
	`  <xsd:enumeration value="Organization"/>`
	`  <xsd:enumeration value="Generic_Group"/>`
	`  <xsd:enumeration value="AI_Agent"/>`

```
    </xsd:restriction>
  </xsd:simpleType>
</xsd:attribute>
```

Attribute stratml:CompetencyType / @CompetencyTypeType

Namespace	No namespace
Annotations	documentation An attribute enabling the designation of competencies as being one of three types.
Type	restriction of xsd:string
Properties	use: required
Facets	enumeration Core enumeration Supporting enumeration Ancillary
Used by	Complex Type stratml:CompetencyType

Source

```
<xsd:attribute name="CompetencyTypeType" use="required">
  <xsd:annotation>
    <xsd:documentation source="documentation" xml:lang="EN">An attribute enabling the designation of
 competencies as being one of three types.</xsd:documentation>
  </xsd:annotation>
  <xsd:simpleType>
    <xsd:restriction base="xsd:string">
      <xsd:enumeration value="Core"/>
      <xsd:enumeration value="Supporting"/>
      <xsd:enumeration value="Ancillary"/>
    </xsd:restriction>
  </xsd:simpleType>
</xsd:attribute>
```

Attribute stratml:SpecialOrganizationType / @OtherOrganizationTypeName

Namespace	No namespace
Annotations	documentation An attribute enabling the naming of a type of organization not yet included in the enumerated listing of special types not commonly considered to be organizations.
Type	xsd:string
Properties	content: simple
Used by	Element stratml:SpecialOrganizationType

Source

```
<xsd:attribute name="OtherOrganizationTypeName" type="xsd:string">
  <xsd:annotation>
    <xsd:documentation source="documentation" xml:lang="EN">An attribute enabling the naming of
 a type of organization not yet included in the enumerated listing of special types not commonly
 considered to be organizations.</xsd:documentation>
  </xsd:annotation>
</xsd:attribute>
```

Attribute stratml:SuccessFactor / @Criticality

Namespace	No namespace
Annotations	documentation An attribute enabling the designation of success factors as being of one of two types based upon relative importance.
Type	restriction of xsd:string
Properties	use: optional
Facets	enumeration Critical enumeration Contributory
Used by	Element stratml:SuccessFactor

Source	`<xsd:attribute name="Criticality" use="optional">`
	`  <xsd:annotation>`
	`  <xsd:documentation source="documentation" xml:lang="EN">An attribute enabling the designation of success factors as being of one of two types based upon relative importance.</xsd:documentation>`
	`  </xsd:annotation>`
	`  <xsd:simpleType>`
	`  <xsd:restriction base="xsd:string">`
	`  <xsd:enumeration value="Critical"/>`
	`  <xsd:enumeration value="Contributory"/>`
	`  </xsd:restriction>`
	`  </xsd:simpleType>`
	`</xsd:attribute>`

Attribute `stratml:SuccessFactor / @InternalOrExternal`

Namespace	No namespace
Annotations	documentation An attribute enabling the designation of success factors and driving forces as being within or outside of the direct control of the organization compiling the plan or report.
Type	restriction of xsd:string
Properties	use: optional
Facets	enumeration Internal enumeration External
Used by	Element stratml:SuccessFactor

Source	`<xsd:attribute name="InternalOrExternal" use="optional">`
	`  <xsd:annotation>`
	`  <xsd:documentation source="documentation" xml:lang="EN">An attribute enabling the designation of success factors and driving forces as being within or outside of the direct control of the organization compiling the plan or report.</xsd:documentation>`
	`  </xsd:annotation>`
	`  <xsd:simpleType>`
	`  <xsd:restriction base="xsd:string">`
	`  <xsd:enumeration value="Internal"/>`
	`  <xsd:enumeration value="External"/>`
	`  </xsd:restriction>`
	`  </xsd:simpleType>`
	`</xsd:attribute>`

Attribute `stratml:GoalType / @Priority`

Namespace	No namespace
Annotations	documentation An attribute enabling the designation of goals as being of one of three qualitative degrees of importance.
Type	restriction of xsd:string
Properties	use: optional
Facets	enumeration To_Be_Determined enumeration High enumeration Medium enumeration Low
Used by	Complex Type stratml:GoalType

Source	`<xsd:attribute name="Priority" use="optional">`
	`  <xsd:annotation>`
	`  <xsd:documentation source="documentation" xml:lang="EN">An attribute enabling the designation of goals as being of one of three qualitative degrees of importance.</xsd:documentation>`
	`  </xsd:annotation>`
	`  <xsd:simpleType>`
	`  <xsd:restriction base="xsd:string">`
	`  <xsd:enumeration value="To_Be_Determined"/>`
	`  <xsd:enumeration value="High"/>`
	`  <xsd:enumeration value="Medium"/>`
	`  <xsd:enumeration value="Low"/>`
	`  </xsd:restriction>`

```
  </xsd:simpleType>
</xsd:attribute>
```

Attribute stratml:Relationship / @RelationshipType

Namespace	No namespace	
Type	stratml:RelationshipTypeType	
Properties	content:	simple
Facets	enumeration	Broader_Than
	enumeration	Peer_To
	enumeration	Narrower_Than
Used by	Element	stratml:Relationship
Source	`<xsd:attribute name="RelationshipType" type="stratml:RelationshipTypeType" id="uuid-424EE340-4A1E-4791-B964-4CC3072BC69F"/>`	

Attribute stratml:PerformanceIndicator / @ValueChainStage

Namespace	No namespace	
Type	stratml:ValueChainStageType	
Properties	content:	simple
Facets	enumeration	Outcome
	enumeration	Output_Processing
	enumeration	Output
	enumeration	Input_Processing
	enumeration	Input
Used by	Element	stratml:PerformanceIndicator
Source	`<xsd:attribute name="ValueChainStage" type="stratml:ValueChainStageType" id="uuid-6203C7DD-4373-47B4-A331-063F14B35668"/>`	

Attribute stratml:PerformanceIndicator / @PerformanceIndicatorType

Namespace	No namespace	
Type	stratml:PerformanceIndicatorTypeType	
Properties	content:	simple
Facets	enumeration	Quantitative
	enumeration	Qualitative
Used by	Element	stratml:PerformanceIndicator
Source	`<xsd:attribute name="PerformanceIndicatorType" type="stratml:PerformanceIndicatorTypeType" id="uuid-5607C853-43F1-43E5-BA82-99E08F59AB31"/>`	

Attribute stratml:PerformanceIndicator / @Keyness

Namespace	No namespace	
Annotations	documentation An attribute enabling designation of the importance of a performance indicator, such as for monitoring by the top managers of the organization.	
Type	restriction of xsd:string	
Properties	use:	optional
Facets	enumeration	To_Be_Determined
	enumeration	Key
	enumeration	Secondary
	enumeration	Ancillary

Used by	Element stratml:PerformanceIndicator

Source	`<xsd:attribute name="Keyness" use="optional">`
	`  <xsd:annotation>`
	`  <xsd:documentation source="documentation" xml:lang="EN">An attribute enabling designation of the importance of a performance indicator, such as for monitoring by the top managers of the organization.</xsd:documentation>`
	`  </xsd:annotation>`
	`  <xsd:simpleType>`
	`  <xsd:restriction base="xsd:string">`
	`  <xsd:enumeration value="To_Be_Determined"/>`
	`  <xsd:enumeration value="Key"/>`
	`  <xsd:enumeration value="Secondary"/>`
	`  <xsd:enumeration value="Ancillary"/>`
	`  </xsd:restriction>`
	`  </xsd:simpleType>`
	`</xsd:attribute>`

Attribute `stratml:ManagementChallenge / @Probability`

Namespace	No namespace
Annotations	documentation `An attribute documenting the likelihood that a management challenge will occur.`
Type	restriction of xsd:string
Properties	use: `required`
Facets	enumeration `To_Be_Determined` enumeration `High` enumeration `Medium` enumeration `Low`
Used by	Element stratml:ManagementChallenge

Source	`<xsd:attribute name="Probability" use="required">`
	`  <xsd:annotation>`
	`  <xsd:documentation source="documentation" xml:lang="EN">An attribute documenting the likelihood that a management challenge will occur.</xsd:documentation>`
	`  </xsd:annotation>`
	`  <xsd:simpleType>`
	`  <xsd:restriction base="xsd:string">`
	`  <xsd:enumeration value="To_Be_Determined"/>`
	`  <xsd:enumeration value="High"/>`
	`  <xsd:enumeration value="Medium"/>`
	`  <xsd:enumeration value="Low"/>`
	`  </xsd:restriction>`
	`  </xsd:simpleType>`
	`</xsd:attribute>`

Attribute `stratml:ManagementChallenge / @Impact`

Namespace	No namespace
Annotations	documentation `An attribute documenting the scope of the effect of a management challenge, if it were to occur.`
Type	restriction of xsd:string
Properties	use: `required`
Facets	enumeration `To_Be_Determined` enumeration `High` enumeration `Medium` enumeration `Low`
Used by	Element stratml:ManagementChallenge

Source	`<xsd:attribute name="Impact" use="required">`
	`  <xsd:annotation>`
	`  <xsd:documentation source="documentation" xml:lang="EN">An attribute documenting the scope of the effect of a management challenge, if it were to occur.</xsd:documentation>`
	`  </xsd:annotation>`

```
  <xsd:simpleType>
    <xsd:restriction base="xsd:string">
      <xsd:enumeration value="To_Be_Determined"/>
      <xsd:enumeration value="High"/>
      <xsd:enumeration value="Medium"/>
      <xsd:enumeration value="Low"/>
    </xsd:restriction>
  </xsd:simpleType>
</xsd:attribute>
```

Attribute `stratml:DrivingForce / @InhibitingOrEnabling`

Namespace	No namespace	
Type	restriction of xsd:string	
Properties	use:	optional
Facets	enumeration	Enabling
	enumeration	Inhibiting
Used by	Element	stratml:DrivingForce

Source

```
<xsd:attribute name="InhibitingOrEnabling" use="optional">
  <xsd:simpleType>
    <xsd:restriction base="xsd:string">
      <xsd:enumeration value="Enabling"/>
      <xsd:enumeration value="Inhibiting"/>
    </xsd:restriction>
  </xsd:simpleType>
</xsd:attribute>
```

Attribute `stratml:DrivingForce / @InternalOrExternal`

Namespace	No namespace	
Type	restriction of xsd:string	
Properties	use:	optional
Facets	enumeration	Internal
	enumeration	External
Used by	Element	stratml:DrivingForce

Source

```
<xsd:attribute name="InternalOrExternal" use="optional">
  <xsd:simpleType>
    <xsd:restriction base="xsd:string">
      <xsd:enumeration value="Internal"/>
      <xsd:enumeration value="External"/>
    </xsd:restriction>
  </xsd:simpleType>
</xsd:attribute>
```

Attribute `stratml:PerformancePlanOrReport / @Type`

Namespace	No namespace	
Type	restriction of xsd:string	
Properties	use:	required
Facets	enumeration	Strategic_Plan
	enumeration	Performance_Plan
	enumeration	Performance_Report
Used by	Element	stratml:PerformancePlanOrReport

Source

```
<xsd:attribute name="Type" use="required" id="uuid-F64605F4-D373-487C-9C5D-D68F1031BA86">
  <xsd:simpleType>
    <xsd:restriction base="xsd:string">
      <xsd:enumeration value="Strategic_Plan"/>
      <xsd:enumeration value="Performance_Plan"/>
      <xsd:enumeration value="Performance_Report"/>
    </xsd:restriction>
  </xsd:simpleType>
</xsd:attribute>
```

Attribute `stratml:PerformancePlanOrReport / @Language`

Namespace	No namespace
Annotations	documentation The language tag for the text of the document, expressed as an XML language value such as en, en-US, pt-BR, or zh-Hant.
Type	xsd:language
Properties	default: en
Used by	Element stratml:PerformancePlanOrReport

Source	`<xsd:attribute name="Language" type="xsd:language" default="en">`
	`  <xsd:annotation>`
	`  <xsd:documentation source="documentation" xml:lang="EN">The language tag for the text`
	` of the document, expressed as an XML language value such as en, en-US, pt-BR, or zh-Hant.</`
	`xsd:documentation>`
	`  </xsd:annotation>`
	`</xsd:attribute>`