

Schema **ST_StorageTank_v1.0.xsd**

element **StorageTank**

namespace http://www.exchangenetwork.net/schema/StorageTank/1_0
type [st:StorageTankDataType](#)
children [facid:FacilitySiteAllDetails](#) [st:StorageTankDetails](#) [ei:AlertNotification](#) [ei:EmergencyAdvisory](#) [st:Comment](#)

complexType **StorageTankDataType**

namespace http://www.exchangenetwork.net/schema/StorageTank/1_0
children [facid:FacilitySiteAllDetails](#) [st:StorageTankDetails](#) [ei:AlertNotification](#) [ei:EmergencyAdvisory](#) [st:Comment](#)

element **st:StorageTankDetails**

namespace http://www.exchangenetwork.net/schema/StorageTank/1_0
type [st:StorageTankDetailsDataType](#)
children [st:TankIdentification](#) [st:TankSpecification](#) [st:TankLocation](#) [st:ChemicalRegulation](#) [st:Chemical](#) [st:Throughput](#) [st:TankContact](#) [ei:AlertNotification](#) [ei:EmergencyAdvisory](#) [st:Comment](#)

complexType **st:StorageTankDetailsDataType**

namespace http://www.exchangenetwork.net/schema/StorageTank/1_0
children [st:TankIdentification](#) [st:TankSpecification](#) [st:TankLocation](#) [st:ChemicalRegulation](#) [st:Chemical](#) [st:Throughput](#) [st:TankContact](#) [ei:AlertNotification](#) [ei:EmergencyAdvisory](#) [st:Comment](#)

element **st:Comment**

namespace http://www.exchangenetwork.net/schema/StorageTank/1_0
type [st:CommentDataType](#)
children [st:CommentType](#) [st:CommentDetails](#)

element **st:CommentDetails**

namespace http://www.exchangenetwork.net/schema/StorageTank/1_0
type **xsd:string**

element **st:CommentType**

namespace http://www.exchangenetwork.net/schema/StorageTank/1_0
type **xsd:string**
annotation documentation a unique ID assigned to each status change.

complexType **st:CommentDataType**

namespace http://www.exchangenetwork.net/schema/StorageTank/1_0
children [st:CommentType](#) [st:CommentDetails](#)

element facid:FacilitySiteAllDetails

namespace <http://www.epa.gov/xml>

type [facid:FacilitySiteAllDetails](#)

children [facid:FacilitySite](#) [facid:LocationAddress](#) [facid:EnvironmentalInterestDetails](#) [facid:AlternativeNameInfo](#) [facid:MailingAddress](#) [facid:SICCodeDetails](#) [facid:NAICSCodeDetails](#) [facid:IndividualDetails](#) [facid:OrganizationDetails](#) [facid:GeographicCoordinates](#) [facid:SourceOfData](#) [facid>LastReportedDate](#) [facid:StateFacilitySystemAcronymName](#) [facid:StateFacilityIdentifier](#)

element facid:FacilitySiteList

namespace <http://www.epa.gov/xml>

type [facid:FacilitySiteList](#)

children [facid:FacilitySiteAllDetails](#)

complexType facid:FacilitySiteList

namespace <http://www.epa.gov/xml>

children [facid:FacilitySiteAllDetails](#)

element st:AdditionalControlUsed

namespace http://www.exchangenetwork.net/schema/StorageTank/1_0

type **xsd:string**

element st:DateClosed

namespace http://www.exchangenetwork.net/schema/StorageTank/1_0

type **xsd:string**

element st:DateInstalled

namespace http://www.exchangenetwork.net/schema/StorageTank/1_0

type **xsd:string**

element st:DateLastUsed

namespace http://www.exchangenetwork.net/schema/StorageTank/1_0

type **xsd:string**

element st:TankClosedStatus

namespace http://www.exchangenetwork.net/schema/StorageTank/1_0

type **xsd:string**

element st:TankDescription

namespace http://www.exchangenetwork.net/schema/StorageTank/1_0
type **xsd:string**

element st:TankIdentification

namespace http://www.exchangenetwork.net/schema/StorageTank/1_0
type [st:TankIdentificationDataType](#)
children [st:TankIdentifier](#) [st:TankName](#) [st:TankType](#) [st:TankDescription](#) [st:AdditionalControlUsed](#) [st:TankClosedStatus](#) [st:TankUseStatus](#) [st:TankStatus](#) [st:DateClosed](#) [st:DateInstalled](#) [st:DateLastUsed](#) [st:Comment](#)

element st:TankIdentifier

namespace http://www.exchangenetwork.net/schema/StorageTank/1_0
type extension of **xsd:string**

element st:TankName

namespace http://www.exchangenetwork.net/schema/StorageTank/1_0
type **xsd:string**

element st:TankStatus

namespace http://www.exchangenetwork.net/schema/StorageTank/1_0
type **xsd:string**

element st:TankType

namespace http://www.exchangenetwork.net/schema/StorageTank/1_0
type [st:EnumTankType](#)

element st:TankUseStatus

namespace http://www.exchangenetwork.net/schema/StorageTank/1_0
type **xsd:string**

complexType st:TankIdentificationDataType

namespace http://www.exchangenetwork.net/schema/StorageTank/1_0
children [st:TankIdentifier](#) [st:TankName](#) [st:TankType](#) [st:TankDescription](#) [st:AdditionalControlUsed](#) [st:TankClosedStatus](#) [st:TankUseStatus](#) [st:TankStatus](#) [st:DateClosed](#) [st:DateInstalled](#) [st:DateLastUsed](#) [st:Comment](#)

simpleType st:EnumTankType

namespace http://www.exchangenetwork.net/schema/StorageTank/1_0
type restriction of **xsd:string**

element st:TankSpecification

namespace http://www.exchangenetwork.net/schema/StorageTank/1_0
type [st:TankSpecificationDataType](#)
children [st:TankDimension](#) [st:TankShell](#) [st:TankRoof](#) [st:TankBreatherVent](#)

complexType st:TankSpecificationDataType

namespace http://www.exchangenetwork.net/schema/StorageTank/1_0
children [st:TankDimension](#) [st:TankShell](#) [st:TankRoof](#) [st:TankBreatherVent](#)

element st:GIS

namespace http://www.exchangenetwork.net/schema/StorageTank/1_0

element st:TankLocation

namespace http://www.exchangenetwork.net/schema/StorageTank/1_0
type [st:TankLocationDataType](#)
children [sc:LocationAddress](#) [sc:GeographicLocationDescription](#) [st:GIS](#)

complexType st:TankLocationDataType

namespace http://www.exchangenetwork.net/schema/StorageTank/1_0
children [sc:LocationAddress](#) [sc:GeographicLocationDescription](#) [st:GIS](#)

element st:ActualEmissionAmount

namespace http://www.exchangenetwork.net/schema/StorageTank/1_0
type [sc:MeasureDataType](#)
children [sc:MeasureValue](#) [sc:MeasureUnit](#) [sc:MeasurePrecisionText](#) [sc:ResultQualifier](#)
annotation documentation

element st:Chemical

namespace http://www.exchangenetwork.net/schema/StorageTank/1_0
type [st:ChemicalDataType](#)
children [sc:ChemicalSubstanceIdentity](#) [st:PotentialTotalEmissionAmount](#) [st:ActualEmissionAmount](#)

element st:PotentialTotalEmissionAmount

namespace http://www.exchangenetwork.net/schema/StorageTank/1_0
type [sc:MeasureDataType](#)
children [sc:MeasureValue](#) [sc:MeasureUnit](#) [sc:MeasurePrecisionText](#) [sc:ResultQualifier](#)
annotation documentation

complexType st:ChemicalDataType

namespace http://www.exchangenetwork.net/schema/StorageTank/1_0

children [sc:ChemicalSubstanceIdentity](#) [st:PotentialTotalEmissionAmount](#) [st:ActualEmissionAmount](#)

element st:ContactType

namespace http://www.exchangenetwork.net/schema/StorageTank/1_0

type **xsd:string**

annotation documentation Identifying the types of the contact, for instance, emergency contact, night contact, etc.

element st:TankContact

namespace http://www.exchangenetwork.net/schema/StorageTank/1_0

type [st:TankContactDataType](#)

children [sc:IndividualIdentity](#) [st:ContactType](#) [sc:MailingAddress](#) [sc:Telephonic](#) [sc:ElectronicAddress](#)

annotation documentation Storage Tank contact information

complexType st:TankContactDataType

namespace http://www.exchangenetwork.net/schema/StorageTank/1_0

children [sc:IndividualIdentity](#) [st:ContactType](#) [sc:MailingAddress](#) [sc:Telephonic](#) [sc:ElectronicAddress](#)

element st:MonthOfTheYear

namespace http://www.exchangenetwork.net/schema/StorageTank/1_0

type **xsd:string**

element st:Throughput

namespace http://www.exchangenetwork.net/schema/StorageTank/1_0

type [st:ThroughputDataType](#)

children [st:MonthOfTheYear](#) [st:ThroughputValue](#) [st:Comment](#)

element st:ThroughputUnit

namespace http://www.exchangenetwork.net/schema/StorageTank/1_0

type [sc:MeasureUnitDataType](#)

children [sc:MeasureUnitCode](#) [sc:MeasureUnitCodeListIdentifier](#) [sc:MeasureUnitName](#)

element st:ThroughputValue

namespace http://www.exchangenetwork.net/schema/StorageTank/1_0

type [sc:MeasureDataType](#)

children [sc:MeasureValue](#) [sc:MeasureUnit](#) [sc:MeasurePrecisionText](#) [sc:ResultQualifier](#)

complexType **st:ThroughputDataType**

namespace http://www.exchangenetwork.net/schema/StorageTank/1_0

children [st:MonthOfTheYear](#) [st:ThroughputValue](#) [st:Comment](#)

element **st:ChemicalRegulation**

namespace http://www.exchangenetwork.net/schema/StorageTank/1_0

type [st:ChemicalRegulationDataType](#)

children [st:RegulationProgramName](#) [st:RegulatedChemicalSubstance](#) [st:Comment](#)

element **st:RegulatedChemicalSubstance**

namespace http://www.exchangenetwork.net/schema/StorageTank/1_0

type [sc:ChemicalSubstanceIdentityDataType](#)

children [sc:EPANInternalTrackingNumber](#) [sc:CASNumber](#) [sc:ChemicalSubstanceSystematicName](#) [sc:EPACChemicalRegistryName](#) [sc:EPACChemicalIdentifier](#) [sc:ChemicalNameContext](#) [sc:EPACChemicalRegistryNameSourceText](#) [sc:EPACChemicalRegistryNameContext](#) [sc:ChemicalSubstanceDefinitionText](#) [sc:ChemicalSubstanceCommentText](#) [sc:ChemicalSubstanceSynonym](#) [sc:ChemicalSubstanceFormulaWeightQuantity](#) [sc:ChemicalSubstanceTypeName](#) [sc:ChemicalSubstancesLinearStructureCode](#) [sc:ChemicalStructureGraphicalDiagram](#) [sc:ChemicalSubstanceClassificationName](#) [sc:ChemicalSynonymStatusName](#) [sc:ChemicalSynonymSourceName](#)

annotation documentation

element **st:RegulationProgramName**

namespace http://www.exchangenetwork.net/schema/StorageTank/1_0

type **xsd:string**

annotation documentation

complexType **st:ChemicalRegulationDataType**

namespace http://www.exchangenetwork.net/schema/StorageTank/1_0

children [st:RegulationProgramName](#) [st:RegulatedChemicalSubstance](#) [st:Comment](#)

element **ei:AlertNotification**

namespace http://www.exchangenetwork.net/schema/EnvironmentalIncident/1_0

type [ei:AlertNotificationDataType](#)

children [ei:NotificationIdentifier](#) [ei:NotificationType](#) [ei:NotificationContent](#) [ei:NotificationSentDateTime](#) [ei:NotificationSentMethod](#) [ei:NotificationStatus](#) [ei:NotificationEffectiveDate](#) [ei:NotificationExpirationDate](#) [ei:NotificationRecipients](#) [ei:NotificationReference](#) [ei:TargetArea](#) [ei:MessageElement](#) [ei:Comment](#)

element **ei:MessageElement**

namespace http://www.exchangenetwork.net/schema/EnvironmentalIncident/1_0

children [keyword](#) [senderRole](#) [recipientRole](#) [responseType](#) [confidentiality](#) [keyXmlContent](#) [contentObject](#)
annotation documentation the definition of this block is from EDXL. MessageElement is a container for

element **ei:MessageElement/keyword**

namespace http://www.exchangenetwork.net/schema/EnvironmentalIncident/1_0
children [valueListUrn](#) [value](#)

element **ei:MessageElement/senderRole**

namespace http://www.exchangenetwork.net/schema/EnvironmentalIncident/1_0
children [valueListUrn](#) [value](#)

element **ei:MessageElement/recipientRole**

namespace http://www.exchangenetwork.net/schema/EnvironmentalIncident/1_0
children [valueListUrn](#) [value](#)

element **ei:MessageElement/responseType**

namespace http://www.exchangenetwork.net/schema/EnvironmentalIncident/1_0
children [valueListUrn](#) [value](#)

element **ei:MessageElement/confidentiality**

namespace http://www.exchangenetwork.net/schema/EnvironmentalIncident/1_0
type **xsd:string**

element **ei:MessageElement/keyXmlContent**

namespace http://www.exchangenetwork.net/schema/EnvironmentalIncident/1_0

element **ei:MessageElement/contentObject**

namespace http://www.exchangenetwork.net/schema/EnvironmentalIncident/1_0
children [Payload](#) [Resource](#)

element **ei:MessageElement/contentObject/Payload**

namespace http://www.exchangenetwork.net/schema/EnvironmentalIncident/1_0

element **ei:MessageElement/contentObject/Resource**

namespace http://www.exchangenetwork.net/schema/EnvironmentalIncident/1_0
children [resourceDesc](#) [mimeType](#) [size](#) [uri](#) [derefUri](#) [digest](#)

element ei:MessageElement/contentObject/Resource/resourceDesc

namespace http://www.exchangenetwork.net/schema/EnvironmentalIncident/1_0

type **xsd:string**

element ei:MessageElement/contentObject/Resource/mimeType

namespace http://www.exchangenetwork.net/schema/EnvironmentalIncident/1_0

type **xsd:string**

element ei:MessageElement/contentObject/Resource/size

namespace http://www.exchangenetwork.net/schema/EnvironmentalIncident/1_0

type **xsd:integer**

element ei:MessageElement/contentObject/Resource/uri

namespace http://www.exchangenetwork.net/schema/EnvironmentalIncident/1_0

type **xsd:anyURI**

element ei:MessageElement/contentObject/Resource/derefUri

namespace http://www.exchangenetwork.net/schema/EnvironmentalIncident/1_0

type **xsd:string**

element ei:MessageElement/contentObject/Resource/digest

namespace http://www.exchangenetwork.net/schema/EnvironmentalIncident/1_0

type **xsd:string**

element ei:NotificationContent

namespace http://www.exchangenetwork.net/schema/EnvironmentalIncident/1_0

type **xsd:string**

element ei:NotificationEffectiveDate

namespace http://www.exchangenetwork.net/schema/EnvironmentalIncident/1_0

type **xsd:string**

element ei:NotificationExpirationDate

namespace http://www.exchangenetwork.net/schema/EnvironmentalIncident/1_0

type **xsd:string**

element ei:NotificationIdentifier

namespace http://www.exchangenetwork.net/schema/EnvironmentalIncident/1_0
type **xsd:string**

element ei:NotificationRecipients

namespace http://www.exchangenetwork.net/schema/EnvironmentalIncident/1_0
type extension of [ei:IncidentContactDataType](#)
children [ei:Responsibility](#) [ei:ContactType](#) [sc:IndividualIdentity](#) [sc:MailingAddress](#) [sc:Telephonic](#) [sc:ElectronicAddress](#) [sc:OrganizationIdentity](#)

element ei:NotificationReference

namespace http://www.exchangenetwork.net/schema/EnvironmentalIncident/1_0
type **xsd:string**

element ei:NotificationSentDateTime

namespace http://www.exchangenetwork.net/schema/EnvironmentalIncident/1_0
type **xsd:string**

element ei:NotificationSentMethod

namespace http://www.exchangenetwork.net/schema/EnvironmentalIncident/1_0
type **xsd:string**

element ei:NotificationStatus

namespace http://www.exchangenetwork.net/schema/EnvironmentalIncident/1_0
type **xsd:string**

element ei:NotificationType

namespace http://www.exchangenetwork.net/schema/EnvironmentalIncident/1_0
type **xsd:string**
annotation documentation a unique ID assigned to each status change.

element ei:TargetArea

namespace http://www.exchangenetwork.net/schema/EnvironmentalIncident/1_0
children [targetAreaDesc](#) [circle](#) [polygon](#) [country](#) [primaryJurisdiction](#) [secondaryJurisdiction](#)
annotation documentation the definition of this block is from EDXL.
TargetArea is a container for location information

element ei:TargetArea/targetAreaDesc

namespace http://www.exchangenetwork.net/schema/EnvironmentalIncident/1_0
type **xsd:string**

element ei:TargetArea/circle

namespace http://www.exchangenetwork.net/schema/EnvironmentalIncident/1_0
type **xsd:string**

element ei:TargetArea/polygon

namespace http://www.exchangenetwork.net/schema/EnvironmentalIncident/1_0
type **xsd:string**

element ei:TargetArea/country

namespace http://www.exchangenetwork.net/schema/EnvironmentalIncident/1_0

element ei:TargetArea/primaryJurisdiction

namespace http://www.exchangenetwork.net/schema/EnvironmentalIncident/1_0
type **xsd:string**

element ei:TargetArea/secondaryJurisdiction

namespace http://www.exchangenetwork.net/schema/EnvironmentalIncident/1_0
type **xsd:string**

complexType ei:AlertNotificationDataType

namespace http://www.exchangenetwork.net/schema/EnvironmentalIncident/1_0
children [ei:NotificationIdentifier](#) [ei:NotificationType](#) [ei:NotificationContent](#) [ei:NotificationSentDateTime](#) [ei:NotificationSentMethod](#) [ei:NotificationStatus](#) [ei:NotificationEffectiveDate](#) [ei:NotificationExpirationDate](#) [ei:NotificationRecipients](#) [ei:NotificationReference](#) [ei:TargetArea](#) [ei:MessageElement](#) [ei:Comment](#)

element ei:EmergencyAdvisory

namespace http://www.exchangenetwork.net/schema/EnvironmentalIncident/1_0
type [ei:EmergencyAdvisoryDataType](#)
children [ei:MSDSObject](#) [ei:MSDSReceivedDate](#) [ei:MSDSSentDate](#) [ei:MSDSResponsibleIndividual](#) [ei:EmergencyResponsePlan](#) [ei:FireAdvisory](#) [ei:HealthAdvisory](#) [ei:EmergencyResponseTeam](#) [ei:Comment](#) [ei:MSDSSentMethod](#)

element ei:EmergencyResponsePlan

namespace http://www.exchangenetwork.net/schema/EnvironmentalIncident/1_0
type **xsd:string**

element ei:EmergencyResponseTeam

namespace http://www.exchangenetwork.net/schema/EnvironmentalIncident/1_0
type [ei:IncidentContactDataType](#)
children [ei:Responsibility](#) [ei:ContactType](#) [sc:IndividualIdentity](#) [sc:MailingAddress](#) [sc:Telephonic](#) [sc:ElectronicAddress](#)

element ei:EnvironmentalAdvisory

namespace http://www.exchangenetwork.net/schema/EnvironmentalIncident/1_0
type [ei:AdvisoryDataType](#)
children [AdvisoryIdentifier](#) [AdvisoryType](#) [Preparedness](#) [ResponseProcedure](#) [EmergencyContacts](#)

element ei:FireAdvisory

namespace http://www.exchangenetwork.net/schema/EnvironmentalIncident/1_0
type [ei:AdvisoryDataType](#)
children [AdvisoryIdentifier](#) [AdvisoryType](#) [Preparedness](#) [ResponseProcedure](#) [EmergencyContacts](#)

element ei:HealthAdvisory

namespace http://www.exchangenetwork.net/schema/EnvironmentalIncident/1_0
type [ei:AdvisoryDataType](#)
children [AdvisoryIdentifier](#) [AdvisoryType](#) [Preparedness](#) [ResponseProcedure](#) [EmergencyContacts](#)

element ei:MSDSObject

namespace http://www.exchangenetwork.net/schema/EnvironmentalIncident/1_0
type **xsd:string**
annotation documentation Material Safety Data Sheet

element ei:MSDSReceivedDate

namespace http://www.exchangenetwork.net/schema/EnvironmentalIncident/1_0
type **xsd:string**

element ei:MSDSResponsibleIndividual

namespace http://www.exchangenetwork.net/schema/EnvironmentalIncident/1_0
type extension of [ei:IncidentContactDataType](#)
children [ei:Responsibility](#) [ei:ContactType](#) [sc:IndividualIdentity](#) [sc:MailingAddress](#) [sc:Telephonic](#) [sc:ElectronicAddress](#) [sc:OrganizationIdentity](#)

element ei:MSDSSentDate

namespace http://www.exchangenetwork.net/schema/EnvironmentalIncident/1_0

type **xsd:date**

element ei:MSDSSentMethod

namespace http://www.exchangenetwork.net/schema/EnvironmentalIncident/1_0

type **xsd:string**

complexType ei:AdvisoryDataType

namespace http://www.exchangenetwork.net/schema/EnvironmentalIncident/1_0

children [AdvisoryIdentifier](#) [AdvisoryType](#) [Preparedness](#) [ResponseProcedure](#) [EmergencyContacts](#)

element ei:AdvisoryDataType/AdvisoryIdentifier

namespace http://www.exchangenetwork.net/schema/EnvironmentalIncident/1_0

type **xsd:string**

element ei:AdvisoryDataType/AdvisoryType

namespace http://www.exchangenetwork.net/schema/EnvironmentalIncident/1_0

type **xsd:string**

element ei:AdvisoryDataType/Preparedness

namespace http://www.exchangenetwork.net/schema/EnvironmentalIncident/1_0

type **xsd:string**

element ei:AdvisoryDataType/ResponseProcedure

namespace http://www.exchangenetwork.net/schema/EnvironmentalIncident/1_0

type **xsd:string**

element ei:AdvisoryDataType/EmergencyContacts

namespace http://www.exchangenetwork.net/schema/EnvironmentalIncident/1_0

type [ei:IncidentContactDataType](#)

children [ei:Responsibility](#) [ei:ContactType](#) [sc:IndividualIdentity](#) [sc:MailingAddress](#) [sc:Telephonic](#) [sc:ElectronicAddress](#)

complexType ei:EmergencyAdvisoryDataType

namespace http://www.exchangenetwork.net/schema/EnvironmentalIncident/1_0

children [ei:MSDSObject](#) [ei:MSDSReceivedDate](#) [ei:MSDSSentDate](#) [ei:MSDSResponsibleIndividual](#) [ei:EmergencyResponsePlan](#) [ei:FireAdvisory](#) [ei:HealthAdvisory](#) [ei:EmergencyResponseTeam](#) [ei:Comment](#) [ei:MSDSSentMethod](#)

element facid:Affiliation

namespace <http://www.epa.gov/xml>

type [facid:AffiliationDataType](#)
children [facid:AffiliationTypeText](#) [facid:AffiliationStartDate](#) [facid:AffiliationEndDate](#)

element **facid:AlternativeNameInfo**

namespace <http://www.epa.gov/xml>
type [facid:AltNameDataType](#)
children [facid:AlternativeName](#) [facid:AlternativeNameTypeText](#)

element **facid:EnvironmentalInterestDetails**

namespace <http://www.epa.gov/xml>
type [facid:EnvironmentalInterestDetails](#)
children [facid:InformationSystemAcronymName](#) [facid:InformationSystemIdentifier](#) [facid:EnvironmentalInterestTypeText](#) [facid:FederalStateInterestIndicator](#) [facid:EnvironmentalInterestStartDate](#) [facid:InterestStartDateQualifierText](#) [facid:EnvironmentalInterestEndDate](#) [facid:InterestEndDateQualifierText](#) [facid:SICCodeDetails](#) [facid:NAICSCodeDetails](#) [facid:IndividualDetails](#) [facid:OrganizationDetails](#)

element **facid:FacilitySite**

namespace <http://www.epa.gov/xml>
type [facid:FacilitySiteDataType](#)
children [facid:FacilityRegistryIdentifier](#) [facid:FacilitySiteName](#) [facid:FacilitySiteTypeName](#) [facid:FederalFacilityIndicator](#) [facid:TribalLandIndicator](#) [facid:TribalLandName](#) [facid:CongressionalDistrictNumber](#) [facid:LegislativeDistrictNumber](#) [facid:HUCCode](#)

element **facid:GeographicCoordinates**

namespace <http://www.epa.gov/xml>
type [facid:GeographicCoordinateDataType](#)
children [facid:LatitudeMeasure](#) [facid:LongitudeMeasure](#) [facid:HorizontalAccuracyMeasure](#) [facid:HorizontalCollectionMethodText](#) [facid:HorizontalReferenceDatumName](#) [facid:SourceMapScaleNumber](#) [facid:ReferencePointText](#) [facid>DataCollectionDate](#) [facid:GeometricTypeName](#) [facid:LocationCommentsText](#) [facid:VerticalCollectionMethodText](#) [facid:VerticalMeasure](#) [facid:VerticalAccuracyMeasure](#) [facid:VerticalReferenceDatumName](#) [facid:DataSourceName](#) [facid:CoordinateDataSourceName](#) [facid:SubEntityIdentifier](#) [facid:SubEntityType](#)

element **facid:Individual**

namespace <http://www.epa.gov/xml>
type [facid:IndividualDataType](#)
children [facid:IndividualFullName](#) [facid:IndividualTitleText](#)

element **facid:IndividualDetails**

namespace <http://www.epa.gov/xml>
type [facid:IndividualDetails](#)
children [facid:Affiliation](#) [facid:PhoneFaxEmail](#) [facid:Individual](#) [facid:MailingAddress](#)

element facid>LastReportedDate

namespace <http://www.epa.gov/xml>

type **xsd:date**

element facid:LocationAddress

namespace <http://www.epa.gov/xml>

type [facid:LocationAddressDataType](#)

children [facid:LocationAddressText](#) [facid:SupplementalLocationText](#) [facid:LocalityName](#) [facid:CountyStateFIPSCode](#)
[facid:CountyName](#) [facid:StateUSPSCode](#) [facid:StateName](#) [facid:CountryName](#) [facid:LocationZIPCode](#)
[facid:LocationDescriptionText](#)

element facid:MailingAddress

namespace <http://www.epa.gov/xml>

type [facid:MailingAddressDataType](#)

children [facid:MailingAddressText](#) [facid:SupplementalAddressText](#) [facid:MailingAddressCityName](#)
[facid:MailingAddressStateUSPSCode](#) [facid:MailingAddressStateName](#) [facid:MailingAddressCountryName](#)
[facid:MailingAddressZIPCode](#)

element facid:NAICSCode

namespace <http://www.epa.gov/xml>

type [facid:NAICSCodeDataType](#)

element facid:NAICSCodeDetails

namespace <http://www.epa.gov/xml>

type [facid:NAICSCodeDetails](#)

children [facid:NAICSCode](#) [facid:NAICSPrimaryIndicator](#)

element facid:NAICSPrimaryIndicator

namespace <http://www.epa.gov/xml>

type [facid:PrimaryIndicatorDataType](#)

element facid:Organization

namespace <http://www.epa.gov/xml>

type [facid:OrganizationDataType](#)

children [facid:OrganizationFormalName](#) [facid:OrganizationDUNSNumber](#) [facid:OrganizationTypeText](#)
[facid:EmployerIdentifier](#) [facid:StateBusinessIdentifier](#) [facid:UltimateParentName](#) [facid:UltimateParentDUNSNumber](#)

element facid:OrganizationDetails

namespace <http://www.epa.gov/xml>

type [facid:OrganizationDetails](#)
children [facid:Affiliation](#) [facid:PhoneFaxEmail](#) [facid:Organization](#) [facid:MailingAddress](#)

element **facid:PhoneFaxEmail**

namespace <http://www.epa.gov/xml>
type [facid:PhoneFaxEmailDataType](#)
children [facid:EmailAddressText](#) [facid:TelephoneNumber](#) [facid:PhoneExtension](#) [facid:FaxNumber](#)
[facid:AlternateTelephoneNumber](#)

element **facid:SICCode**

namespace <http://www.epa.gov/xml>
type [facid:SICCodeDataType](#)

element **facid:SICCodeDetails**

namespace <http://www.epa.gov/xml>
type [facid:SICCodeDetails](#)
children [facid:SICCode](#) [facid:SICPrimaryIndicator](#)

element **facid:SICPrimaryIndicator**

namespace <http://www.epa.gov/xml>
type [facid:PrimaryIndicatorDataType](#)

element **facid:SourceOfData**

namespace <http://www.epa.gov/xml>
type **xsd:string**

element **facid:StateFacilityIdentifier**

namespace <http://www.epa.gov/xml>
type **xsd:string**

element **facid:StateFacilitySystemAcronymName**

namespace <http://www.epa.gov/xml>
type **xsd:string**

complexType **facid:EnvironmentalInterestDetails**

namespace <http://www.epa.gov/xml>
type extension of [facid:EnvironmentalInterestDataType](#)
children [facid:InformationSystemAcronymName](#) [facid:InformationSystemIdentifier](#) [facid:EnvironmentalInterestTypeText](#)
[facid:FederalStateInterestIndicator](#) [facid:EnvironmentalInterestStartDate](#) [facid:InterestStartDateQualifierText](#)

[facid:EnvironmentalInterestEndDate](#) [facid:InterestEndDateQualifierText](#) [facid:SICCodeDetails](#)
[facid:NAICSCodeDetails](#) [facid:IndividualDetails](#) [facid:OrganizationDetails](#)

complexType facid:FacilitySiteAllDetails

namespace <http://www.epa.gov/xml>

children [facid:FacilitySite](#) [facid:LocationAddress](#) [facid:EnvironmentalInterestDetails](#) [facid:AlternativeNameInfo](#)
[facid:MailingAddress](#) [facid:SICCodeDetails](#) [facid:NAICSCodeDetails](#) [facid:IndividualDetails](#)
[facid:OrganizationDetails](#) [facid:GeographicCoordinates](#) [facid:SourceOfData](#) [facid>LastReportedDate](#)
[facid:StateFacilitySystemAcronymName](#) [facid:StateFacilityIdentifier](#)

complexType facid:IndividualDetails

namespace <http://www.epa.gov/xml>

children [facid:Affiliation](#) [facid:PhoneFaxEmail](#) [facid:Individual](#) [facid:MailingAddress](#)

complexType facid:NAICSCodeDetails

namespace <http://www.epa.gov/xml>

children [facid:NAICSCode](#) [facid:NAICSPrimaryIndicator](#)

complexType facid:OrganizationDetails

namespace <http://www.epa.gov/xml>

children [facid:Affiliation](#) [facid:PhoneFaxEmail](#) [facid:Organization](#) [facid:MailingAddress](#)

complexType facid:SICCodeDetails

namespace <http://www.epa.gov/xml>

children [facid:SICCode](#) [facid:SICPrimaryIndicator](#)

element sc:AccreditationAuthorityIdentifier

namespace <urn:us:net:exchangenetwork:sc:1:0>

type [sc:AccreditationAuthorityIdentifierDataType](#)

annotation documentation A designator used to uniquely identify an accreditation authority.

element sc:AccreditationNumber

namespace <urn:us:net:exchangenetwork:sc:1:0>

type [sc:AccreditationNumberDataType](#)

annotation documentation The identifier from the accreditation authority for the laboratory, individual, or facility.

element sc:AddressPostalCode

namespace <urn:us:net:exchangenetwork:sc:1:0>

type [sc:AddressPostalCodeDataType](#)

annotation documentation The combination of the 5-digit Zone Improvement Plan (ZIP) code and the four-digit extension code (if available) that represents the geographic segment that is a subunit of the ZIP Code, assigned by the

U.S. Postal Service to a geographic location to facilitate mail delivery; or the postal zone specific to the country, other than the U.S., where the mail is delivered.

element **sc:AffiliationEndDate**

namespace urn:us:net:exchangenetwork:sc:1:0
type [sc:AffiliationEndDateDataType](#)
annotation documentation The date on which the affiliation between the organization or individual and the facility, project, or action ended.

element **sc:AffiliationStartDate**

namespace urn:us:net:exchangenetwork:sc:1:0
type [sc:AffiliationStartDateDataType](#)
annotation documentation The date on which the affiliation between the organization or individual and the facility, project, or action began.

element **sc:AffiliationStatusDetermineDate**

namespace urn:us:net:exchangenetwork:sc:1:0
type [sc:AffiliationStatusDetermineDateDataType](#)
annotation documentation The date on which the status of an affiliation between an individual or organization and a facility, project, or action is determined.

element **sc:AffiliationStatusText**

namespace urn:us:net:exchangenetwork:sc:1:0
type [sc:AffiliationStatusTextDataType](#)
annotation documentation The status of an affiliation between an individual or organization and a facility, project, or action.

element **sc:AffiliationTypeText**

namespace urn:us:net:exchangenetwork:sc:1:0
type [sc:AffiliationTypeTextDataType](#)
annotation documentation The name that describes the capacity or function that an organization or individual serves; or the relationship between an individual or organization and a project or action.

element **sc:AgencyCode**

namespace urn:us:net:exchangenetwork:sc:1:0
type [sc:AgencyCodeDataType](#)
annotation documentation The code that represents the federal, state, or local agency.

element **sc:AgencyCodeListIdentifier**

namespace urn:us:net:exchangenetwork:sc:1:0
type [sc:AgencyCodeListIdentifierDataType](#)
annotation documentation A designator specifying the code set used to provide an agency code. Can be used to identify the URL of a source that defines the set of currently approved permitted values.

element **sc:AgencyName**

namespace urn:us:net:exchangenetwork:sc:1:0
type [sc:AgencyNameDataType](#)
annotation documentation A description of the agency code.

element **sc:AgencyTypeCode**

namespace urn:us:net:exchangenetwork:sc:1:0
type [sc:AgencyTypeCodeDataType](#)
annotation documentation The code that represents the agency type.

element **sc:AgencyTypeCodeListIdentifier**

namespace urn:us:net:exchangenetwork:sc:1:0
type [sc:AgencyTypeCodeListIdentifierDataType](#)
annotation documentation A designator specifying the code set used to provide an agency type code. Can be used to identify the URL of a source that defines the set of currently approved permitted values.

element **sc:AgencyTypeName**

namespace urn:us:net:exchangenetwork:sc:1:0
type [sc:AgencyTypeNameDataType](#)
annotation documentation A description of the agency type code.

element **sc:BiologicalClassName**

namespace urn:us:net:exchangenetwork:sc:1:0
type [sc:BiologicalClassNameDataType](#)
annotation documentation The systematic name that represents the biological Class.

element **sc:BiologicalDivisionPhylumName**

namespace urn:us:net:exchangenetwork:sc:1:0
type [sc:BiologicalDivisionPhylumNameDataType](#)
annotation documentation The systematic name that represents the biological Division/Phylum.

element **sc:BiologicalFamilyName**

namespace urn:us:net:exchangenetwork:sc:1:0
type [sc:BiologicalFamilyNameDataType](#)
annotation documentation The systematic name that represents the biological Family.

element **sc:BiologicalGenusName**

namespace urn:us:net:exchangenetwork:sc:1:0

type [sc:BiologicalGenusNameDataType](#)
annotation documentation The systematic name that represents the biological Genus.

element **sc:BiologicalGroupDescriptionText**

namespace urn:us:net:exchangenetwork:sc:1:0
type [sc:BiologicalGroupDescriptionTextDataType](#)
annotation documentation The text describing the relationship of the biological entities in a group.

element **sc:BiologicalGroupName**

namespace urn:us:net:exchangenetwork:sc:1:0
type [sc:BiologicalGroupNameDataType](#)
annotation documentation The name of a collection of biological entities that are related.

element **sc:BiologicalInfraclassName**

namespace urn:us:net:exchangenetwork:sc:1:0
type [sc:BiologicalInfraclassNameDataType](#)
annotation documentation The systematic name that represents the biological Infraclass.

element **sc:BiologicalKingdomName**

namespace urn:us:net:exchangenetwork:sc:1:0
type [sc:BiologicalKingdomNameDataType](#)
annotation documentation The systematic name that represents a biological Kingdom.

element **sc:BiologicalOrderName**

namespace urn:us:net:exchangenetwork:sc:1:0
type [sc:BiologicalOrderNameDataType](#)
annotation documentation The systematic name that represents the biological Order.

element **sc:BiologicalSpeciesName**

namespace urn:us:net:exchangenetwork:sc:1:0
type [sc:BiologicalSpeciesNameDataType](#)
annotation documentation The systematic name that represents the biological Species.

element **sc:BiologicalSubclassName**

namespace urn:us:net:exchangenetwork:sc:1:0
type [sc:BiologicalSubclassNameDataType](#)
annotation documentation The systematic name that represents the biological Subclass.

element sc:BiologicalSubdivisionSubphylumName

namespace urn:us:net:exchangenetwork:sc:1:0
type [sc:BiologicalSubdivisionSubphylumNameDataType](#)
annotation documentation The systematic name that represents the biological Subdivision/Subphylum.

element sc:BiologicalSubfamilyName

namespace urn:us:net:exchangenetwork:sc:1:0
type [sc:BiologicalSubfamilyNameDataType](#)
annotation documentation The systematic name that represents the biological Subfamily.

element sc:BiologicalSuborderName

namespace urn:us:net:exchangenetwork:sc:1:0
type [sc:BiologicalSuborderNameDataType](#)
annotation documentation The systematic name that represents the biological Suborder.

element sc:BiologicalSubspeciesName

namespace urn:us:net:exchangenetwork:sc:1:0
type [sc:BiologicalSubspeciesNameDataType](#)
annotation documentation The systematic name that represents the biological Subspecies.

element sc:BiologicalSynonymName

namespace urn:us:net:exchangenetwork:sc:1:0
type [sc:BiologicalSynonymNameDataType](#)
annotation documentation The name that represents one of two or more names applied to a single biological entity.

element sc:BiologicalSystematicName

namespace urn:us:net:exchangenetwork:sc:1:0
type [sc:BiologicalSystematicNameDataType](#)
annotation documentation The name assigned to a biological entity by a classification identification system.

element sc:BiologicalVernacularName

namespace urn:us:net:exchangenetwork:sc:1:0
type [sc:BiologicalVernacularNameDataType](#)
annotation documentation The vernacular name associated with an occurrence of a biological entity.

element sc:CASNumber

namespace urn:us:net:exchangenetwork:sc:1:0

type [sc:CASNumberDataType](#)
annotation documentation The unique number assigned by Chemical Abstracts Service (CAS) to a chemical substance.

element **sc:ChemicalNameContext**

namespace urn:us:net:exchangenetwork:sc:1:0
type [sc:ChemicalNameContextDataType](#)
annotation documentation The name that identifies the circumstances for which a chemical substance name is used.

element **sc:ChemicalStructureGraphicalDiagram**

namespace urn:us:net:exchangenetwork:sc:1:0
type [sc:ChemicalStructureGraphicalDiagramDataType](#)
annotation documentation A graphical representation of a molecule of a chemical substance as a two or three dimensional diagram.

element **sc:ChemicalSubstanceClassificationName**

namespace urn:us:net:exchangenetwork:sc:1:0
type [sc:ChemicalSubstanceClassificationNameDataType](#)
annotation documentation The name of a schema that classifies chemical substances according to structural similarities.

element **sc:ChemicalSubstanceCommentText**

namespace urn:us:net:exchangenetwork:sc:1:0
type [sc:ChemicalSubstanceCommentTextDataType](#)
annotation documentation The text that provides additional information about a chemical substance.

element **sc:ChemicalSubstanceDefinitionText**

namespace urn:us:net:exchangenetwork:sc:1:0
type [sc:ChemicalSubstanceDefinitionTextDataType](#)
annotation documentation The text that provides clarification to the identity of a chemical substance.

element **sc:ChemicalSubstanceFormulaWeightQuantity**

namespace urn:us:net:exchangenetwork:sc:1:0
type [sc:ChemicalSubstanceFormulaWeightQuantityDataType](#)
annotation documentation The sum of the atomic weights of constituent atoms in a molecule of a chemical substance.

element **sc:ChemicalSubstancesLinearStructureCode**

namespace urn:us:net:exchangenetwork:sc:1:0
type [sc:ChemicalSubstancesLinearStructureCodeDataType](#)
annotation documentation The code that represents the connectivity of atoms in a molecule of a chemical substance as a linear formula, such as SMILES.

element sc:ChemicalSubstanceSynonym

namespace urn:us:net:exchangeframework:sc:1:0
type [sc:ChemicalSubstanceSynonymDataType](#)
annotation documentation A name that is used as the alternative for representing a chemical substance.

element sc:ChemicalSubstanceSystematicName

namespace urn:us:net:exchangeframework:sc:1:0
type [sc:ChemicalSubstanceSystematicNameDataType](#)
annotation documentation The name assigned to a chemical substance that describes it in terms of its molecular composition.

element sc:ChemicalSubstanceTypeName

namespace urn:us:net:exchangeframework:sc:1:0
type [sc:ChemicalSubstanceTypeNameDataType](#)
annotation documentation A descriptive name for types of chemical substances.

element sc:ChemicalSynonymSourceName

namespace urn:us:net:exchangeframework:sc:1:0
type [sc:ChemicalSynonymSourceNameDataType](#)
annotation documentation The name of the source of an alternate name for a chemical substance.

element sc:ChemicalSynonymStatusName

namespace urn:us:net:exchangeframework:sc:1:0
type [sc:ChemicalSynonymStatusNameDataType](#)
annotation documentation The name that documents the correctness of a synonym for a specific chemical substance.

element sc:CitationReferenceCode

namespace urn:us:net:exchangeframework:sc:1:0
type [sc:CitationReferenceCodeDataType](#)
annotation documentation The code that represents a reference to an official printed copy of an environmental regulation.

element sc:CollectionRequiredAmount

namespace urn:us:net:exchangeframework:sc:1:0
type [sc:CollectionRequiredAmountDataType](#)
annotation documentation The dollar amount of any collection payment required in a Final Order or other mechanism used to resolve the collection Complaint/Proposed Order.

element sc:CollectionSoughtAmount

namespace urn:us:net:exchangeframework:sc:1:0

type [sc:CollectionSoughtAmountDataType](#)
annotation documentation The dollar amount of the prior debt sought to be collected through a Complaint/Proposed Order.

element **sc:ComplianceMilestoneCompletedDate**

namespace urn:us:net:exchangenetwork:sc:1:0
type [sc:ComplianceMilestoneCompletedDateDataType](#)
annotation documentation The calendar date, determined by the Reporting Authority, on which a compliance milestone action required in an enforcement action resolution has been completed, including, if applicable, all injunctive relief, SEPs, and all penalty or cost recovery payments required.

element **sc:ComplianceMilestoneExpenditureAmount**

namespace urn:us:net:exchangenetwork:sc:1:0
type [sc:ComplianceMilestoneExpenditureAmountDataType](#)
annotation documentation The actual amount (in US dollars) of the SEP or enforcement milestone expenditure.

element **sc:ComplianceMilestoneIdentifier**

namespace urn:us:net:exchangenetwork:sc:1:0
type [sc:ComplianceMilestoneIdentifierDataType](#)
annotation documentation A designator used to uniquely identify a compliance milestone within a context.

element **sc:ComplianceMilestoneScheduledDate**

namespace urn:us:net:exchangenetwork:sc:1:0
type [sc:ComplianceMilestoneScheduledDateDataType](#)
annotation documentation Date set by an enforcement action for the full or partial expenditure of funds for a SEP project or other compliance milestone.

element **sc:ComplianceMilestoneStatusDeterminationDate**

namespace urn:us:net:exchangenetwork:sc:1:0
type [sc:ComplianceMilestoneStatusDeterminationDateDataType](#)
annotation documentation The calendar date the Responsible Authority last determined a regulated entity's status of compliance with the milestone obligations in an enforcement action resolution instrument.

element **sc:ComplianceMilestoneStatusText**

namespace urn:us:net:exchangenetwork:sc:1:0
type [sc:ComplianceMilestoneStatusTextDataType](#)
annotation documentation The status of implementation by a Defendant/Respondent, on a given date (the Compliance Milestones Determination Date), of any compliance milestone actions required to have been completed by that date, including injunctive relief, Supplemental Environmental Projects, and penalty and cost recovery payments required.

element **sc:ComplianceMilestoneTypeCode**

namespace urn:us:net:exchangenetwork:sc:1:0
type [sc:ComplianceMilestoneTypeCodeDataType](#)

annotation documentation A code used to identify a type of compliance milestone.

element **sc:ComplianceMilestoneTypeCodeListIdentifier**

namespace urn:us:net:exchangenetwork:sc:1:0

type [sc:ComplianceMilestoneTypeCodeListIdentifierDataType](#)

annotation documentation A designator specifying the code set used to provide a compliance milestone type code. Can be used to identify the URL of a source that defines the set of currently approved permitted values.

element **sc:ComplianceMilestoneTypeName**

namespace urn:us:net:exchangenetwork:sc:1:0

type [sc:ComplianceMilestoneTypeNameDataType](#)

annotation documentation A description of the compliance milestone type code.

element **sc:ComplianceMilestoneViolationResponseIndicator**

namespace urn:us:net:exchangenetwork:sc:1:0

type [sc:ComplianceMilestoneViolationResponseIndicatorDataType](#)

annotation documentation The designator that indicates whether the Enforcement Agency has taken action in response to a Compliance Milestones Implementation Violation.

element **sc:ComplianceScheduleDescriptionText**

namespace urn:us:net:exchangenetwork:sc:1:0

type [sc:ComplianceScheduleDescriptionTextDataType](#)

annotation documentation Description of the compliance schedule.

element **sc:ComplianceScheduleIdentifier**

namespace urn:us:net:exchangenetwork:sc:1:0

type [sc:ComplianceScheduleIdentifierDataType](#)

annotation documentation A designator used to uniquely identify a compliance schedule within a context.

element **sc:ComplianceScheduleIndicator**

namespace urn:us:net:exchangenetwork:sc:1:0

type [sc:ComplianceScheduleIndicatorDataType](#)

annotation documentation The designator that indicates whether the regulated entity is currently on a legally enforceable compliance schedule (i.e., pursuant to a Final Order) for return to compliance with the obligation that is the subject of a violation or series of violations.

element **sc:ConditionBasisText**

namespace urn:us:net:exchangenetwork:sc:1:0

type [sc:ConditionBasisTextDataType](#)

annotation documentation The regulatory or technical framework used to define the requirement.

element sc:ConditionDescriptionText

namespace urn:us:net:exchangeframework:sc:1:0
type [sc:ConditionDescriptionTextDataType](#)
annotation documentation The language that explains the requirement placed on the responsible party.

element sc:ConditionEndDate

namespace urn:us:net:exchangeframework:sc:1:0
type [sc:ConditionEndDateDataType](#)
annotation documentation The date on which a condition ends being in effect.

element sc:ConditionIdentifier

namespace urn:us:net:exchangeframework:sc:1:0
type [sc:ConditionIdentifierDataType](#)
annotation documentation The reference to a section of a permit that identifies the condition within a specific permit.

element sc:ConditionStartDate

namespace urn:us:net:exchangeframework:sc:1:0
type [sc:ConditionStartDateDataType](#)
annotation documentation The date on which a condition begins being in effect.

element sc:ConditionStatusName

namespace urn:us:net:exchangeframework:sc:1:0
type [sc:ConditionStatusNameDataType](#)
annotation documentation The name of the status of the condition.

element sc:ConditionTriggerText

namespace urn:us:net:exchangeframework:sc:1:0
type [sc:ConditionTriggerTextDataType](#)
annotation documentation The text that describes an event or circumstance that activates a requirement.

element sc:CoordinateDataSourceCode

namespace urn:us:net:exchangeframework:sc:1:0
type [sc:CoordinateDataSourceCodeDataType](#)
annotation documentation The code that represents the party responsible for providing the latitude and longitude coordinates.

element sc:CoordinateDataSourceCodeListIdentifier

namespace urn:us:net:exchangeframework:sc:1:0

type [sc:CoordinateDataSourceCodeListIdentifierDataType](#)
annotation documentation A designator specifying the code set used to provide a coordinate milestone type code. Can be used to identify the URL of a source that defines the set of currently approved permitted values.

element **sc:CoordinateDataSourceName**

namespace urn:us:net:exchangenetwork:sc:1:0
type [sc:CoordinateDataSourceNameDataType](#)
annotation documentation The name of the party responsible for providing the latitude and longitude coordinates.

element **sc:CostRecoveryRequiredAmount**

namespace urn:us:net:exchangenetwork:sc:1:0
type [sc:CostRecoveryRequiredAmountDataType](#)
annotation documentation The dollar amount of any cost recovery required to be paid pursuant to a Final Order.

element **sc:CostRecoverySoughtAmount**

namespace urn:us:net:exchangenetwork:sc:1:0
type [sc:CostRecoverySoughtAmountDataType](#)
annotation documentation The dollar amount of any cost recovery sought in a Complaint/Proposed Order.

element **sc:CountryCode**

namespace urn:us:net:exchangenetwork:sc:1:0
type [sc:CountryCodeDataType](#)
annotation documentation A code designator used to identify a primary geopolitical unit of the world.

element **sc:CountryCodeListIdentifier**

namespace urn:us:net:exchangenetwork:sc:1:0
type [sc:CountryCodeListIdentifierDataType](#)
annotation documentation A designator specifying the code set used to provide a country code. Can be used to identify the URL of a source that defines the set of currently approved permitted values.

element **sc:CountryName**

namespace urn:us:net:exchangenetwork:sc:1:0
type [sc:CountryNameDataType](#)
annotation documentation A name used to identify a primary geopolitical unit of the world.

element **sc:CountyCode**

namespace urn:us:net:exchangenetwork:sc:1:0
type [sc:CountyCodeDataType](#)
annotation documentation The code that represents the county.

element sc:CountyCodeListIdentifier

namespace urn:us:net:exchangenetwork:sc:1:0
type [sc:CountyCodeListIdentifierDataType](#)
annotation documentation A designator specifying the code set used to provide a county code. Can be used to identify the URL of a source that defines the set of currently approved permitted values.

element sc:CountyName

namespace urn:us:net:exchangenetwork:sc:1:0
type [sc:CountyNameDataType](#)
annotation documentation A description of the county code.

element sc:DataCollectionDate

namespace urn:us:net:exchangenetwork:sc:1:0
type [sc:DataCollectionDateDataType](#)
annotation documentation The calendar date when data were collected.

element sc:ElectronicAddressText

namespace urn:us:net:exchangenetwork:sc:1:0
type [sc:ElectronicAddressTextDataType](#)
annotation documentation A resource address, usually consisting of the access protocol, the domain name, and optionally, the path to a file or location.

element sc:ElectronicAddressTypeName

namespace urn:us:net:exchangenetwork:sc:1:0
type [sc:ElectronicAddressTypeNameDataType](#)
annotation documentation The name that describes the electronic address type.

element sc:EnforcementActionAttorneyIdentifier

namespace urn:us:net:exchangenetwork:sc:1:0
type [sc:EnforcementActionAttorneyIdentifierDataType](#)
annotation documentation Identifies the attorney within the agency responsible for issuing the enforcement action.

element sc:EnforcementActionCitation

namespace urn:us:net:exchangenetwork:sc:1:0
type [sc:EnforcementActionCitationDataType](#)
annotation documentation The citation(s) of the violations alleged.

element sc:EnforcementActionDate

namespace urn:us:net:exchangenetwork:sc:1:0

type [sc:EnforcementActionDateDataType](#)
annotation documentation The calendar date the enforcement action was issued or filed.

element **sc:EnforcementActionDocketNumber**

namespace urn:us:net:exchangenetwork:sc:1:0
type [sc:EnforcementActionDocketNumberDataType](#)
annotation documentation Notes the relevant docket number which enforcement staff have assigned for tracking of enforcement actions.

element **sc:EnforcementActionForum**

namespace urn:us:net:exchangenetwork:sc:1:0
type [sc:EnforcementActionForumDataType](#)
annotation documentation The legal forum in which the enforcement action is brought.

element **sc:EnforcementActionIdentifier**

namespace urn:us:net:exchangenetwork:sc:1:0
type [sc:EnforcementActionIdentifierDataType](#)
annotation documentation A designator that uniquely identifies each enforcement action.

element **sc:EnforcementActionName**

namespace urn:us:net:exchangenetwork:sc:1:0
type [sc:EnforcementActionNameDataType](#)
annotation documentation The formal name of the enforcement action as shown on the caption of the legal instrument.

element **sc:EnforcementActionResolutionTypeCode**

namespace urn:us:net:exchangenetwork:sc:1:0
type [sc:EnforcementActionResolutionTypeCodeDataType](#)
annotation documentation The mechanism by which the enforcement action is resolved.

element **sc:EnforcementActionResponsibleSubOrganizationCode**

namespace urn:us:net:exchangenetwork:sc:1:0
type [sc:EnforcementActionResponsibleSubOrganizationCodeDataType](#)
annotation documentation Code indicating the branch/district within the agency responsible for conducting the evaluation.

element **sc:EnforcementActionStatusDate**

namespace urn:us:net:exchangenetwork:sc:1:0
type [sc:EnforcementActionStatusDateDataType](#)
annotation documentation The calendar date of the most recent Enforcement Action Status determination.

element sc:EnforcementActionStatusText

namespace urn:us:net:exchangework:sc:1:0
type [sc:EnforcementActionStatusTextDataType](#)
annotation documentation The current status of the enforcement action.

element sc:EnforcementActionSupplementalInformationText

namespace urn:us:net:exchangework:sc:1:0
type [sc:EnforcementActionSupplementalInformationTextDataType](#)
annotation documentation Additional description of the evaluation.

element sc:EnforcementActionTypeCode

namespace urn:us:net:exchangework:sc:1:0
type [sc:EnforcementActionTypeCodeDataType](#)
annotation documentation The type of action taken by a regulatory agency.

element sc:EnvironmentalCitationAuthority

namespace urn:us:net:exchangework:sc:1:0
type [sc:EnvironmentalCitationAuthorityDataType](#)
annotation documentation The authority responsible for enforcing or implementing the code or section.

element sc:EnvironmentalCitationContext

namespace urn:us:net:exchangework:sc:1:0
type [sc:EnvironmentalCitationContextDataType](#)
annotation documentation Identifies whether the environmental citation code or section is federal, state, or local.

element sc:EnvironmentalCitationText

namespace urn:us:net:exchangework:sc:1:0
type [sc:EnvironmentalCitationTextDataType](#)
annotation documentation The code or sections of the applicable environmental regulation.

element sc:EPABiologicalIdentifier

namespace urn:us:net:exchangework:sc:1:0
type [sc:EPABiologicalIdentifierDataType](#)
annotation documentation The unique non-intelligent identification number assigned to a biological entity by the Environmental Protection Agency.

element sc:EPACChemicalIdentifier

namespace urn:us:net:exchangework:sc:1:0

type [sc:EPACChemicalIdentifierDataType](#)
annotation documentation The unique number assigned to all chemical substances and chemical groupings for which a CAS Registry Number does not exist and cannot be assigned.

element **sc:EPACChemicalRegistryName**

namespace urn:us:net:exchangenetwork:sc:1:0
type [sc:EPACChemicalRegistryNameDataType](#)
annotation documentation The name that the Environmental Protection Agency has selected as its preferred name for a chemical substance.

element **sc:EPACChemicalRegistryNameContext**

namespace urn:us:net:exchangenetwork:sc:1:0
type [sc:EPACChemicalRegistryNameContextDataType](#)
annotation documentation The type of source for the Environmental Protection Agency chemical registry name.

element **sc:EPACChemicalRegistryNameSourceText**

namespace urn:us:net:exchangenetwork:sc:1:0
type [sc:EPACChemicalRegistryNameSourceTextDataType](#)
annotation documentation The source of the Environmental Protection Agency chemical registry name.

element **sc:EPAInternalTrackingNumber**

namespace urn:us:net:exchangenetwork:sc:1:0
type [sc:EPAInternalTrackingNumberDataType](#)
annotation documentation The unique record number assigned to all chemical substances and chemical groupings for internal tracking within EPA systems.

element **sc:FacilityManagementTypeCode**

namespace urn:us:net:exchangenetwork:sc:1:0
type [sc:FacilityManagementTypeCodeDataType](#)
annotation documentation The code that represents the facility management type.

element **sc:FacilityManagementTypeCodeListIdentifier**

namespace urn:us:net:exchangenetwork:sc:1:0
type [sc:FacilityManagementTypeCodeListIdentifierDataType](#)
annotation documentation A designator specifying the code set used to provide a facility management type code. Can be used to identify the URL of a source that defines the set of currently approved permitted values.

element **sc:FacilityManagementTypeName**

namespace urn:us:net:exchangenetwork:sc:1:0
type [sc:FacilityManagementTypeNameDataType](#)
annotation documentation A description of the facility management type code.

element **sc:FacilitySiteIdentifier**

namespace urn:us:net:exchangenetwork:sc:1:0
type [sc:FacilitySiteIdentifierDataType](#)
annotation documentation The unique designator used by a governmental entity to identify a facility site.

element **sc:FacilitySiteName**

namespace urn:us:net:exchangenetwork:sc:1:0
type [sc:FacilitySiteNameDataType](#)
annotation documentation The public or commercial name of a facility site (i.e., the full name that commonly appears on invoices, signs, or other business documents, or as assigned by the state when the name is ambiguous).

element **sc:FacilitySiteTypeCode**

namespace urn:us:net:exchangenetwork:sc:1:0
type [sc:FacilitySiteTypeCodeDataType](#)
annotation documentation The code that represents the type of site a facility occupies.

element **sc:FacilitySiteTypeCodeListIdentifier**

namespace urn:us:net:exchangenetwork:sc:1:0
type [sc:FacilitySiteTypeCodeListIdentifierDataType](#)
annotation documentation A designator specifying the code set used to provide a facility site type code. Can be used to identify the URL of a source that defines the set of currently approved permitted values.

element **sc:FacilitySiteTypeName**

namespace urn:us:net:exchangenetwork:sc:1:0
type [sc:FacilitySiteTypeNameDataType](#)
annotation documentation The descriptive name for the type of site the facility occupies.

element **sc:FederalFacilityIndicator**

namespace urn:us:net:exchangenetwork:sc:1:0
type [sc:FederalFacilityIndicatorDataType](#)
annotation documentation An indicator identifying facilities owned or operated by a federal government unit.

element **sc:FirstName**

namespace urn:us:net:exchangenetwork:sc:1:0
type [sc:FirstNameDataType](#)
annotation documentation The given name of an individual.

element **sc:FormCommentText**

namespace urn:us:net:exchangenetwork:sc:1:0

type [sc:FormCommentTextDataType](#)
annotation documentation Comments used on the reporting form.

element **sc:FormIdentifier**

namespace urn:us:net:exchangeframework:sc:1:0
type [sc:FormIdentifierDataType](#)
annotation documentation Agency assigned form identifier to uniquely identify Report Type at a particular Agency.

element **sc:FormInstructionText**

namespace urn:us:net:exchangeframework:sc:1:0
type [sc:FormInstructionTextDataType](#)
annotation documentation Detailed description of the instruction on completing the form.

element **sc:FormInstructionTopicText**

namespace urn:us:net:exchangeframework:sc:1:0
type [sc:FormInstructionTopicTextDataType](#)
annotation documentation The general title or topic of the instruction.

element **sc:FormName**

namespace urn:us:net:exchangeframework:sc:1:0
type [sc:FormNameDataType](#)
annotation documentation The actual name of the form.

element **sc:FormRevisionDate**

namespace urn:us:net:exchangeframework:sc:1:0
type [sc:FormRevisionDateDataType](#)
annotation documentation Last date the reporting form was revised.

element **sc:GeographicReferenceDatumCode**

namespace urn:us:net:exchangeframework:sc:1:0
type [sc:GeographicReferenceDatumCodeDataType](#)
annotation documentation The code that represents the reference datum used in determining latitude and longitude coordinates or vertical measure.

element **sc:GeographicReferenceDatumCodeListIdentifier**

namespace urn:us:net:exchangeframework:sc:1:0
type [sc:GeographicReferenceDatumCodeListIdentifierDataType](#)
annotation documentation A designator specifying the code set used to provide a geographic reference datum code. Can be used to identify the URL of a source that defines the set of currently approved permitted values.

element sc:GeographicReferenceDatumName

namespace urn:us:net:exchangenetwork:sc:1:0

type [sc:GeographicReferenceDatumNameDataType](#)

annotation documentation The name that describes the reference datum used in determining latitude and longitude coordinates or vertical measure.

element sc:GeographicReferencePointCode

namespace urn:us:net:exchangenetwork:sc:1:0

type [sc:GeographicReferencePointCodeDataType](#)

annotation documentation The code that represents the place for which geographic coordinates were established.

element sc:GeographicReferencePointName

namespace urn:us:net:exchangenetwork:sc:1:0

type [sc:GeographicReferencePointNameDataType](#)

annotation documentation The text that identifies the place for which geographic coordinates were established.

element sc:GeometricTypeCode

namespace urn:us:net:exchangenetwork:sc:1:0

type [sc:GeometricTypeCodeDataType](#)

annotation documentation The code that represents the geometric entity represented by one point or a sequence of latitude and longitude points.

element sc:GeometricTypeCodeListIdentifier

namespace urn:us:net:exchangenetwork:sc:1:0

type [sc:GeometricTypeCodeListIdentifierDataType](#)

annotation documentation A designator specifying the code set used to provide a geometric type code. Can be used to identify the URL of a source that defines the set of currently approved permitted values.

element sc:GeometricTypeName

namespace urn:us:net:exchangenetwork:sc:1:0

type [sc:GeometricTypeNameDataType](#)

annotation documentation The name that identifies the geometric entity represented by one point or a sequence of latitude and longitude points.

element sc:ICTVdBTaxonIdentifier

namespace urn:us:net:exchangenetwork:sc:1:0

type [sc:ICTVdBTaxonIdentifierDataType](#)

annotation documentation The unique identification number assigned to a virus by the International Committee on Taxonomy of Viruses (ICTV).

element sc:IndividualFullName

namespace urn:us:net:exchangenetwork:sc:1:0
type [sc:IndividualFullNameDataType](#)
annotation documentation The complete name of a person, potentially including first name, middle name or initial, and or surname.

element sc:IndividualIdentifier

namespace urn:us:net:exchangenetwork:sc:1:0
type [sc:IndividualIdentifierDataType](#)
annotation documentation A designator used to uniquely identify an individual within a context.

element sc:IndividualTitleText

namespace urn:us:net:exchangenetwork:sc:1:0
type [sc:IndividualTitleTextDataType](#)
annotation documentation The title held by a person in an organization.

element sc:InjunctiveReliefIdentifier

namespace urn:us:net:exchangenetwork:sc:1:0
type [sc:InjunctiveReliefIdentifierDataType](#)
annotation documentation A designator used to uniquely identify an injunctive relief within a context.

element sc:InjunctiveReliefRequiredText

namespace urn:us:net:exchangenetwork:sc:1:0
type [sc:InjunctiveReliefRequiredTextDataType](#)
annotation documentation Narrative description of the injunctive relief required in a Final Order.

element sc:InjunctiveReliefSoughtText

namespace urn:us:net:exchangenetwork:sc:1:0
type [sc:InjunctiveReliefSoughtTextDataType](#)
annotation documentation Narrative description of the injunctive relief sought through a Complaint/Proposed Order.

element sc:InjunctiveReliefValue

namespace urn:us:net:exchangenetwork:sc:1:0
type [sc:InjunctiveReliefValueDataType](#)
annotation documentation The estimated dollar cost to the Defendant/Respondent of carrying out all injunctive relief (not including penalties, cost recovery or Supplemental Environmental Projects) required pursuant to a Final Order.

element sc:ITISTaxonomicSerialNumber

namespace urn:us:net:exchangenetwork:sc:1:0

type [sc:ITISTaxonomicSerialNumberDataType](#)
annotation documentation The unique identification number assigned to an Integrated Taxonomic Information System biological entity.

element **sc:LaboratoryIdentifier**

namespace urn:us:net:exchangenetwork:sc:1:0
type [sc:LaboratoryIdentifierDataType](#)
annotation documentation A designator used to uniquely identify a laboratory within a context.

element **sc:LaboratoryTypeText**

namespace urn:us:net:exchangenetwork:sc:1:0
type [sc:LaboratoryTypeTextDataType](#)
annotation documentation The classification of the laboratory.

element **sc:LastName**

namespace urn:us:net:exchangenetwork:sc:1:0
type [sc:LastNameDataType](#)
annotation documentation The surname of an individual.

element **sc:LatitudeMeasure**

namespace urn:us:net:exchangenetwork:sc:1:0
type [sc:LatitudeMeasureDataType](#)
annotation documentation The measure of the angular distance on a meridian north or south of the equator.

element **sc:LocalityName**

namespace urn:us:net:exchangenetwork:sc:1:0
type [sc:LocalityNameDataType](#)
annotation documentation The name of a city, town, village or other locality.

element **sc:LocationAddressText**

namespace urn:us:net:exchangenetwork:sc:1:0
type [sc:LocationAddressTextDataType](#)
annotation documentation The address that describes the physical (geographic) location of the front door or main entrance of a facility site, including urban-style street address or rural address.

element **sc:LocationCommentsText**

namespace urn:us:net:exchangenetwork:sc:1:0
type [sc:LocationCommentsTextDataType](#)
annotation documentation The text that provides additional information about the geographic coordinates.

element **sc:LocationDescriptionText**

namespace urn:us:net:exchangenetwork:sc:1:0

type [sc:LocationDescriptionTextDataType](#)

annotation documentation A brief explanation of a location, including navigational directions and/or more descriptive information.

element **sc:LongitudeMeasure**

namespace urn:us:net:exchangenetwork:sc:1:0

type [sc:LongitudeMeasureDataType](#)

annotation documentation The measure of the angular distance on a meridian east or west of the prime meridian.

element **sc:MailingAddressCityName**

namespace urn:us:net:exchangenetwork:sc:1:0

type [sc:MailingAddressCityNameDataType](#)

annotation documentation The name of the city, town, or village where the mail is delivered.

element **sc:MailingAddressText**

namespace urn:us:net:exchangenetwork:sc:1:0

type [sc:MailingAddressTextDataType](#)

annotation documentation The exact address where a mail piece is intended to be delivered, including urban-style street address, rural route, and PO Box.

element **sc:MeasurePrecisionText**

namespace urn:us:net:exchangenetwork:sc:1:0

type [sc:MeasurePrecisionTextDataType](#)

annotation documentation The precision of the recorded value.

element **sc:MeasureUnitCode**

namespace urn:us:net:exchangenetwork:sc:1:0

type [sc:MeasureUnitCodeDataType](#)

annotation documentation The code that represents the unit for measuring the item.

element **sc:MeasureUnitCodeListIdentifier**

namespace urn:us:net:exchangenetwork:sc:1:0

type [sc:MeasureUnitCodeListIdentifierDataType](#)

annotation documentation A designator specifying the code set used to provide a measurement unit code. Can be used to identify the URL of a source that defines the set of currently approved permitted values.

element **sc:MeasureUnitName**

namespace urn:us:net:exchangenetwork:sc:1:0

type [sc:MeasureUnitNameDataType](#)
annotation documentation A description of the unit of measure code.

element **sc:MeasureValue**

namespace urn:us:net:exchangeframework:sc:1:0
type [sc:MeasureValueDataType](#)
annotation documentation The recorded dimension, capacity, quality, or amount of something ascertained by measuring or observing.

element **sc:MethodDescriptionText**

namespace urn:us:net:exchangeframework:sc:1:0
type [sc:MethodDescriptionTextDataType](#)
annotation documentation A brief summary that provides general information about the method.

element **sc:MethodDeviationsText**

namespace urn:us:net:exchangeframework:sc:1:0
type [sc:MethodDeviationsTextDataType](#)
annotation documentation Text that identifies any deviations from the published method reference.

element **sc:MethodIdentifierCode**

namespace urn:us:net:exchangeframework:sc:1:0
type [sc:MethodIdentifierCodeDataType](#)
annotation documentation The identification number or code assigned by the method publisher.

element **sc:MethodIdentifierCodeListIdentifier**

namespace urn:us:net:exchangeframework:sc:1:0
type [sc:MethodIdentifierCodeListIdentifierDataType](#)
annotation documentation A designator specifying the code set used to provide a reference method code. Can be used to identify the URL of a source that defines the set of currently approved permitted values.

element **sc:MethodName**

namespace urn:us:net:exchangeframework:sc:1:0
type [sc:MethodNameDataType](#)
annotation documentation The title of the method that appears on the method from the organization that published it.

element **sc:MethodologyDescriptionText**

namespace urn:us:net:exchangeframework:sc:1:0
type [sc:MethodologyDescriptionTextDataType](#)
annotation documentation The text that describes the process and/or tools that manage storage, disposal, treatment, and other handling protocols designed for and/or used.

element sc:MethodologyTypeText

namespace urn:us:net:exchangeframework:sc:1:0
type [sc:MethodologyTypeTextDataType](#)
annotation documentation The type of process and/or tool designed or used to manage storage, disposal, treatment, and other handling protocols.

element sc:MiddleName

namespace urn:us:net:exchangeframework:sc:1:0
type [sc:MiddleNameDataType](#)
annotation documentation The middle name or initial of an individual.

element sc:MonitoringFrequencyText

namespace urn:us:net:exchangeframework:sc:1:0
type [sc:MonitoringFrequencyTextDataType](#)
annotation documentation The required frequency with which monitoring is to be conducted at the site or location.

element sc:MonitoringLocationDescriptionText

namespace urn:us:net:exchangeframework:sc:1:0
type [sc:MonitoringLocationDescriptionTextDataType](#)
annotation documentation Text description of the monitoring location.

element sc:MonitoringLocationIdentifier

namespace urn:us:net:exchangeframework:sc:1:0
type [sc:MonitoringLocationIdentifierDataType](#)
annotation documentation A designator used to describe the unique name, number, or code assigned to identify the monitoring location.

element sc:MonitoringLocationName

namespace urn:us:net:exchangeframework:sc:1:0
type [sc:MonitoringLocationNameDataType](#)
annotation documentation The designator specified by the sampling organization for the site at which sampling or other activities are conducted.

element sc:MonitoringLocationTypeName

namespace urn:us:net:exchangeframework:sc:1:0
type [sc:MonitoringLocationTypeNameDataType](#)
annotation documentation The descriptive name for a type of monitoring location.

element sc:MonitoringSiteDescription

namespace urn:us:net:exchangenetwork:sc:1:0
type [sc:MonitoringSiteDescriptionDataType](#)
annotation documentation Text that describes the monitoring site with respect to a feature.

element sc:NAICSCode

namespace urn:us:net:exchangenetwork:sc:1:0
type [sc:NAICSCodeDataType](#)
annotation documentation The code that represents a subdivision of an industry that accommodates user needs in the United States.

element sc:NAICSGroupCode

namespace urn:us:net:exchangenetwork:sc:1:0
type [sc:NAICSGroupCodeDataType](#)
annotation documentation The code that represents a group of related industries within the economy.

element sc:NAICSIndustryCode

namespace urn:us:net:exchangenetwork:sc:1:0
type [sc:NAICSIndustryCodeDataType](#)
annotation documentation The code that represents an industry within the economy.

element sc:NAICSPrimaryIndicator

namespace urn:us:net:exchangenetwork:sc:1:0
type [sc:NAICSPrimaryIndicatorDataType](#)
annotation documentation The name that indicates whether the associated NAICS Code represents the primary activity occurring at the facility site.

element sc:NAICSSectorCode

namespace urn:us:net:exchangenetwork:sc:1:0
type [sc:NAICSSectorCodeDataType](#)
annotation documentation The code that represents an economic sector.

element sc:NAICSSubsectorCode

namespace urn:us:net:exchangenetwork:sc:1:0
type [sc:NAICSSubsectorCodeDataType](#)
annotation documentation The code that represents an economic subsector.

element sc:NamePrefixText

namespace urn:us:net:exchangenetwork:sc:1:0

type [sc:NamePrefixTextDataType](#)
annotation documentation The text that describes the title that precedes an individual's name.

element **sc:NameSuffixText**

namespace urn:us:net:exchangenetwork:sc:1:0
type [sc:NameSuffixTextDataType](#)
annotation documentation Additional title that indicates lineage or professional title.

element **sc:NumericConditionStatisticalBasisName**

namespace urn:us:net:exchangenetwork:sc:1:0
type [sc:NumericConditionStatisticalBasisNameDataType](#)
annotation documentation The name of the statistical basis specified in a limit/numeric condition.

element **sc:OrganizationFormalName**

namespace urn:us:net:exchangenetwork:sc:1:0
type [sc:OrganizationFormalNameDataType](#)
annotation documentation The legal designator (i.e. formal name) of an organization.

element **sc:OrganizationIdentifier**

namespace urn:us:net:exchangenetwork:sc:1:0
type [sc:OrganizationIdentifierDataType](#)
annotation documentation A designator used to uniquely identify a unique business establishment within a context.

element **sc:OtherPermitIdentifier**

namespace urn:us:net:exchangenetwork:sc:1:0
type [sc:OtherPermitIdentifierDataType](#)
annotation documentation Other alphanumeric identifiers used to identify a permit or permit application.

element **sc:PenaltyAmountRequired**

namespace urn:us:net:exchangenetwork:sc:1:0
type [sc:PenaltyAmountRequiredDataType](#)
annotation documentation The dollar amount of any cash penalty, payment of which is required pursuant to a Final Order.

element **sc:PenaltyAmountSought**

namespace urn:us:net:exchangenetwork:sc:1:0
type [sc:PenaltyAmountSoughtDataType](#)
annotation documentation The dollar amount of any proposed cash penalty set forth in a Complaint/Proposed Order.

element **sc:PenaltyIdentifier**

namespace urn:us:net:exchangenetwork:sc:1:0
type [sc:PenaltyIdentifierDataType](#)
annotation documentation A designator that uniquely identifies each penalty.

element **sc:PenaltySupplementalInformationText**

namespace urn:us:net:exchangenetwork:sc:1:0
type [sc:PenaltySupplementalInformationTextDataType](#)
annotation documentation Additional description of the penalty.

element **sc:PenaltyTypeCode**

namespace urn:us:net:exchangenetwork:sc:1:0
type [sc:PenaltyTypeCodeDataType](#)
annotation documentation Code which indicates the type of penalty associated with the penalty amount.

element **sc:PermitApplicationCompletionDate**

namespace urn:us:net:exchangenetwork:sc:1:0
type [sc:PermitApplicationCompletionDateDataType](#)
annotation documentation The calendar date that a permit application was deemed to be complete.

element **sc:PermitEffectiveDate**

namespace urn:us:net:exchangenetwork:sc:1:0
type [sc:PermitEffectiveDateDataType](#)
annotation documentation The calendar date that a permit becomes effective.

element **sc:PermitEventDate**

namespace urn:us:net:exchangenetwork:sc:1:0
type [sc:PermitEventDateDataType](#)
annotation documentation The date of an event associated with a permit or permit application process.

element **sc:PermitEventTypeText**

namespace urn:us:net:exchangenetwork:sc:1:0
type [sc:PermitEventTypeTextDataType](#)
annotation documentation The text describing an event associated with a permit or permit application process.

element **sc:PermitExpirationDate**

namespace urn:us:net:exchangenetwork:sc:1:0

type [sc:PermitExpirationDateDataType](#)
annotation documentation The calendar date that a permit expires.

element **sc:PermitIdentifier**

namespace urn:us:net:exchangenetwork:sc:1:0
type [sc:PermitIdentifierDataType](#)
annotation documentation The alphanumeric identifier assigned to the permit by a permit issuing/granting organization to identify a permit or permit application.

element **sc:PermitIssueDate**

namespace urn:us:net:exchangenetwork:sc:1:0
type [sc:PermitIssueDateDataType](#)
annotation documentation The calendar date that a permit was issued.

element **sc:PermitName**

namespace urn:us:net:exchangenetwork:sc:1:0
type [sc:PermitNameDataType](#)
annotation documentation The name assigned to the permit by a permit issuing/granting organization to identify a permit or permit application.

element **sc:PermitRevocationDate**

namespace urn:us:net:exchangenetwork:sc:1:0
type [sc:PermitRevocationDateDataType](#)
annotation documentation The calendar date that a permit will be or was revoked.

element **sc:PermitStatusText**

namespace urn:us:net:exchangenetwork:sc:1:0
type [sc:PermitStatusTextDataType](#)
annotation documentation The administrative or legal status of a permit.

element **sc:PermittedFeatureDescriptionText**

namespace urn:us:net:exchangenetwork:sc:1:0
type [sc:PermittedFeatureDescriptionTextDataType](#)
annotation documentation The text describing the permitted feature.

element **sc:PermittedFeatureEndDate**

namespace urn:us:net:exchangenetwork:sc:1:0
type [sc:PermittedFeatureEndDateDataType](#)
annotation documentation The calendar date that the operating status of a permitted feature is no longer in effect.

element sc:PermittedFeatureIdentifier

namespace urn:us:net:exchangenetwork:sc:1:0

type [sc:PermittedFeatureIdentifierDataType](#)

annotation documentation The alphanumeric identifier or name assigned by a permit issuing organization to identify a permitted unit, feature, or process.

element sc:PermittedFeatureOperatingStatusName

namespace urn:us:net:exchangenetwork:sc:1:0

type [sc:PermittedFeatureOperatingStatusNameDataType](#)

annotation documentation The name of the category describing the operating status of a permitted unit.

element sc:PermittedFeatureStartDate

namespace urn:us:net:exchangenetwork:sc:1:0

type [sc:PermittedFeatureStartDateDataType](#)

annotation documentation The calendar date that the operating status of a permitted feature takes effect.

element sc:PermittedFeatureTypeName

namespace urn:us:net:exchangenetwork:sc:1:0

type [sc:PermittedFeatureTypeNameDataType](#)

annotation documentation The type of permitted unit, feature, or process represented by an identifier.

element sc:PermitTerminationDate

namespace urn:us:net:exchangenetwork:sc:1:0

type [sc:PermitTerminationDateDataType](#)

annotation documentation The calendar date that a permit will be or was terminated or surrendered.

element sc:PermitTypeCode

namespace urn:us:net:exchangenetwork:sc:1:0

type [sc:PermitTypeCodeDataType](#)

annotation documentation The code that represents the type of permit issued or granted to a regulated entity.

element sc:PermitTypeCodeListIdentifier

namespace urn:us:net:exchangenetwork:sc:1:0

type [sc:PermitTypeCodeListIdentifierDataType](#)

annotation documentation A designator specifying the code set used to provide a permit type code. Can be used to identify the URL of a source that defines the set of currently approved permitted values.

element sc:PermitTypeName

namespace urn:us:net:exchangenetwork:sc:1:0

type [sc:PermitTypeNameDataType](#)
annotation documentation A description of the permit type code.

element **sc:ProgramName**

namespace urn:us:net:exchangeframework:sc:1:0
type [sc:ProgramNameDataType](#)
annotation documentation The name of the program/jurisdictional authority under which a permit is issued or granted.

element **sc:ProgramSystemAbbreviatedName**

namespace urn:us:net:exchangeframework:sc:1:0
type [sc:ProgramSystemAbbreviatedNameDataType](#)
annotation documentation An abbreviated name that represents the name of an information management system for an environmental program.

element **sc:ProgramSystemBiologicalName**

namespace urn:us:net:exchangeframework:sc:1:0
type [sc:ProgramSystemBiologicalNameDataType](#)
annotation documentation The name applied to a biological entity in a program system.

element **sc:ProgramSystemName**

namespace urn:us:net:exchangeframework:sc:1:0
type [sc:ProgramSystemNameDataType](#)
annotation documentation The name of an information management system for an environmental program.

element **sc:ReferencePointCodeListIdentifier**

namespace urn:us:net:exchangeframework:sc:1:0
type [sc:ReferencePointCodeListIdentifierDataType](#)
annotation documentation A designator specifying the code set used to provide a geographic reference point code. Can be used to identify the URL of a source that defines the set of currently approved permitted values.

element **sc:ReplacedReportIdentifier**

namespace urn:us:net:exchangeframework:sc:1:0
type [sc:ReplacedReportIdentifierDataType](#)
annotation documentation The previous Report Identifier this report intends to replace (for revision only).

element **sc:ReportCreateDate**

namespace urn:us:net:exchangeframework:sc:1:0
type [sc:ReportCreateDateDataType](#)
annotation documentation The date on which the report was created.

element sc:ReportCreateTime

namespace urn:us:net:exchangenetwork:sc:1:0
type [sc:ReportCreateTimeDataType](#)
annotation documentation The time on which the report was created.

element sc:ReportDueDate

namespace urn:us:net:exchangenetwork:sc:1:0
type [sc:ReportDueDateDataType](#)
annotation documentation The date that the report is due to the report recipient.

element sc:ReportIdentifier

namespace urn:us:net:exchangenetwork:sc:1:0
type [sc:ReportIdentifierDataType](#)
annotation documentation The unique tracking number or name assigned by a system or program that identifies a report.

element sc:ReportingFrequencyText

namespace urn:us:net:exchangenetwork:sc:1:0
type [sc:ReportingFrequencyTextDataType](#)
annotation documentation The frequency with which the report is required to be submitted to the report recipient.

element sc:ReportingPeriodEndDate

namespace urn:us:net:exchangenetwork:sc:1:0
type [sc:ReportingPeriodEndDateDataType](#)
annotation documentation The end date for a series of required reports.

element sc:ReportingPeriodStartDate

namespace urn:us:net:exchangenetwork:sc:1:0
type [sc:ReportingPeriodStartDateDataType](#)
annotation documentation The start date for a series of required reports.

element sc:ReportReceivedDate

namespace urn:us:net:exchangenetwork:sc:1:0
type [sc:ReportReceivedDateDataType](#)
annotation documentation The actual date the report was received by the report recipient.

element sc:ReportRecipientName

namespace urn:us:net:exchangenetwork:sc:1:0

type [sc:ReportRecipientNameDataType](#)
annotation documentation The name of the entity or entities directed by the permit or regulations to receive the report.

element **sc:ReportTypeCode**

namespace urn:us:net:exchangeframework:sc:1:0
type [sc:ReportTypeCodeDataType](#)
annotation documentation A code used to identify a type of report.

element **sc:ReportTypeCodeListIdentifier**

namespace urn:us:net:exchangeframework:sc:1:0
type [sc:ReportTypeCodeListIdentifierDataType](#)
annotation documentation A designator specifying the code set used to provide a report type code. Can be used to identify the URL of a source that defines the set of currently approved permitted values.

element **sc:ReportTypeName**

namespace urn:us:net:exchangeframework:sc:1:0
type [sc:ReportTypeNameDataType](#)
annotation documentation A description of the report type code.

element **sc:ResultQualifierCode**

namespace urn:us:net:exchangeframework:sc:1:0
type [sc:ResultQualifierCodeDataType](#)
annotation documentation A code used to identify any qualifying issues that affect the results.

element **sc:ResultQualifierCodeListIdentifier**

namespace urn:us:net:exchangeframework:sc:1:0
type [sc:ResultQualifierCodeListIdentifierDataType](#)
annotation documentation A designator specifying the code set used to provide a result qualifier code. Can be used to identify the URL of a source that defines the set of currently approved permitted values.

element **sc:ResultQualifierName**

namespace urn:us:net:exchangeframework:sc:1:0
type [sc:ResultQualifierNameDataType](#)
annotation documentation A description of the result code of any qualifying issues that affect the results.

element **sc:ReturnToComplianceActualDate**

namespace urn:us:net:exchangeframework:sc:1:0
type [sc:ReturnToComplianceActualDateDataType](#)
annotation documentation The calendar date, determined by the Responsible Authority, on which the regulated entity actually returned to compliance with respect to the legal obligation that is the subject of the Violation Determined Date.

element sc:ReturnToComplianceScheduleDate

namespace urn:us:net:exchangenetwork:sc:1:0

type [sc:ReturnToComplianceScheduleDateDataType](#)

annotation documentation The calendar date, specified in the Compliance Schedule (if any), on which the regulated entity is scheduled to return to compliance with respect to the legal obligation that is the subject of the Violation Determined Date.

element sc:RevisionIndicator

namespace urn:us:net:exchangenetwork:sc:1:0

type [sc:RevisionIndicatorDataType](#)

annotation documentation An indicator to show whether the report is an original submission or a revision.

element sc:SEPPenaltyAssessmentValueAmount

namespace urn:us:net:exchangenetwork:sc:1:0

type [sc:SEPPenaltyAssessmentValueAmountDataType](#)

annotation documentation That portion of the Supplemental Environmental Projects (SEP) Value which is explicitly denominated as a civil penalty assessed in a Final Order.

element sc:SICCode

namespace urn:us:net:exchangenetwork:sc:1:0

type [sc:SICCodeDataType](#)

annotation documentation The code that represents the economic activity of a company.

element sc:SICDivisionCode

namespace urn:us:net:exchangenetwork:sc:1:0

type [sc:SICDivisionCodeDataType](#)

annotation documentation The code that represents a division in the economy that covers an economic activity.

element sc:SICGroupCode

namespace urn:us:net:exchangenetwork:sc:1:0

type [sc:SICGroupCodeDataType](#)

annotation documentation The code that represents a group of related industries within the economy.

element sc:SICMajorGroupCode

namespace urn:us:net:exchangenetwork:sc:1:0

type [sc:SICMajorGroupCodeDataType](#)

annotation documentation The code that represents a major group of industrial classifications.

element **sc:SICPrimaryIndicator**

namespace urn:us:net:exchangenetwork:sc:1:0

type [sc:SICPrimaryIndicatorDataType](#)

annotation documentation The name that indicates whether the associated SIC Code represents the primary activity occurring at the facility site.

element **sc:SICSubdivisionText**

namespace urn:us:net:exchangenetwork:sc:1:0

type [sc:SICSubdivisionTextDataType](#)

annotation documentation The text that describes a specific component of an industry.

element **sc:SourceMapScaleNumber**

namespace urn:us:net:exchangenetwork:sc:1:0

type [sc:SourceMapScaleNumberDataType](#)

annotation documentation The number that represents the proportional distance on the ground for one unit of measure on the map or photo.

element **sc:StateCode**

namespace urn:us:net:exchangenetwork:sc:1:0

type [sc:StateCodeDataType](#)

annotation documentation A code designator used to identify a principal administrative subdivision of the United States, Canada, or Mexico.

element **sc:StateCodeListIdentifier**

namespace urn:us:net:exchangenetwork:sc:1:0

type [sc:StateCodeListIdentifierDataType](#)

annotation documentation A designator specifying the code set used to provide a state code. Can be used to identify the URL of a source that defines the set of currently approved permitted values.

element **sc:StateName**

namespace urn:us:net:exchangenetwork:sc:1:0

type [sc:StateNameDataType](#)

annotation documentation A name used to identify a principal administrative subdivision of the United States, Canada, or Mexico.

element **sc:StipulatedPenaltyAmountRequired**

namespace urn:us:net:exchangenetwork:sc:1:0

type [sc:StipulatedPenaltyAmountRequiredDataType](#)

annotation documentation The dollar amount of any cash stipulated penalty, payment of which is required by the Enforcement Agency, pursuant to the terms of a pre-existing Final Order.

element sc:SubstanceIdentifier

namespace urn:us:net:exchangeframework:sc:1:0
type [sc:SubstanceIdentifierDataType](#)
annotation documentation A designator used to uniquely identify a substance.

element sc:SubstanceName

namespace urn:us:net:exchangeframework:sc:1:0
type [sc:SubstanceNameDataType](#)
annotation documentation The name assigned to a chemical, biological or radiological substance or feature that describes it in terms of its molecular composition, taxonomic nomenclature or other characteristic (e.g. physical measure).

element sc:SupplementalAddressText

namespace urn:us:net:exchangeframework:sc:1:0
type [sc:SupplementalAddressTextDataType](#)
annotation documentation The text that provides additional information to facilitate the delivery of a mail piece, including building name, secondary units, and mail stop or local box numbers not serviced by the U.S. Postal Service.

element sc:SupplementalEnvironmentalProjectDescriptionText

namespace urn:us:net:exchangeframework:sc:1:0
type [sc:SupplementalEnvironmentalProjectDescriptionTextDataType](#)
annotation documentation The narrative text describing any Supplemental Environmental Projects required to be performed pursuant to a Final Order.

element sc:SupplementalEnvironmentalProjectValueAmount

namespace urn:us:net:exchangeframework:sc:1:0
type [sc:SupplementalEnvironmentalProjectValueAmountDataType](#)
annotation documentation The dollar value of any Supplemental Environmental Projects (SEP) required to be performed pursuant to a Final Order.

element sc:SupplementalLocationText

namespace urn:us:net:exchangeframework:sc:1:0
type [sc:SupplementalLocationTextDataType](#)
annotation documentation The text that provides additional information about a place, including a building name with its secondary unit and number, an industrial park name, an installation name or descriptive text where no formal address is available.

element sc:TelephoneExtensionNumberText

namespace urn:us:net:exchangeframework:sc:1:0
type [sc:TelephoneExtensionNumberTextDataType](#)
annotation documentation The number assigned within an organization to an individual telephone that extends the external telephone number.

element sc:TelephoneNumberText

namespace urn:us:net:exchangenetwork:sc:1:0
type [sc:TelephoneNumberTextDataType](#)
annotation documentation The number that identifies a particular telephone connection.

element sc:TelephoneNumberTypeName

namespace urn:us:net:exchangenetwork:sc:1:0
type [sc:TelephoneNumberTypeNameDataType](#)
annotation documentation The name that describes a telephone number type.

element sc:TotalPenaltyValueAmount

namespace urn:us:net:exchangenetwork:sc:1:0
type [sc:TotalPenaltyValueAmountDataType](#)
annotation documentation The total value of the penalty required by a Final Order.

element sc:TribalCode

namespace urn:us:net:exchangenetwork:sc:1:0
type [sc:TribalCodeDataType](#)
annotation documentation The code that represents the American Indian tribe or Alaskan Native entity.

element sc:TribalCodeListIdentifier

namespace urn:us:net:exchangenetwork:sc:1:0
type [sc:TribalCodeListIdentifierDataType](#)
annotation documentation A designator specifying the code set used to provide a tribal code.Can be used to identify the URL of a source that defines the set of currently approved permitted values.

element sc:TribalLandIndicator

namespace urn:us:net:exchangenetwork:sc:1:0
type [sc:TribalLandIndicatorDataType](#)
annotation documentation An indicator denoting the location address is a tribal land

element sc:TribalLandName

namespace urn:us:net:exchangenetwork:sc:1:0
type [sc:TribalLandNameDataType](#)
annotation documentation The name of an American Indian or Alaskan native area where the location address exists.

element sc:TribalName

namespace urn:us:net:exchangenetwork:sc:1:0

type [sc:TribalNameDataType](#)
annotation documentation The name of the American Indian tribe or Alaskan Native entity.

element **sc:ViolationDeterminedDate**

namespace urn:us:net:exchangenetwork:sc:1:0
type [sc:ViolationDeterminedDateDataType](#)
annotation documentation The calendar date the Responsible Authority determines that a regulated entity is in violation of a legally enforceable obligation.

element **sc:ViolationIdentifier**

namespace urn:us:net:exchangenetwork:sc:1:0
type [sc:ViolationIdentifierDataType](#)
annotation documentation Text or numeric code that uniquely identifies a violation record.

element **sc:ViolationSupplementalInformationText**

namespace urn:us:net:exchangenetwork:sc:1:0
type [sc:ViolationSupplementalInformationTextDataType](#)
annotation documentation Additional description of the violation.

element **sc:ViolationTypeCode**

namespace urn:us:net:exchangenetwork:sc:1:0
type [sc:ViolationTypeCodeDataType](#)
annotation documentation A code used to identify a type or class of violation.

element **sc:ViolationTypeCodeListIdentifier**

namespace urn:us:net:exchangenetwork:sc:1:0
type [sc:ViolationTypeCodeListIdentifierDataType](#)
annotation documentation A designator specifying the code set used to provide a violation type code. Can be used to identify the URL of a source that defines the set of currently approved permitted values.

element **sc:ViolationTypeName**

namespace urn:us:net:exchangenetwork:sc:1:0
type [sc:ViolationTypeNameDataType](#)
annotation documentation A description of the violation type code.

complexType **sc:AccreditationAuthorityIdentifierDataType**

namespace urn:us:net:exchangenetwork:sc:1:0
type extension of **xsd:string**

complexType sc:AddressPostalCodeDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type extension of **xsd:string**

complexType sc:AgencyCodeListIdentifierDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type extension of **xsd:string**

complexType sc:AgencyTypeCodeListIdentifierDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type extension of **xsd:string**

complexType sc:BiologicalGroupNameDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type extension of **xsd:string**

complexType sc:BiologicalSynonymNameDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type extension of **xsd:string**

complexType sc:BiologicalSystematicNameDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type extension of **xsd:string**

complexType sc:BiologicalVernacularNameDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type extension of **xsd:string**

complexType sc:ComplianceMilestoneIdentifierDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type extension of **xsd:string**

complexType sc:ComplianceMilestoneTypeCodeListIdentifierDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type extension of **xsd:string**

complexType sc:ComplianceScheduleIdentifierDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type extension of **xsd:string**

complexType sc:ConditionIdentifierDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type extension of **xsd:string**

complexType sc:CoordinateDataSourceCodeListIdentifierDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type extension of **xsd:string**

complexType sc:CountryCodeListIdentifierDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type extension of **xsd:string**

complexType sc:CountyCodeListIdentifierDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type extension of **xsd:string**

complexType sc:EnforcementActionIdentifierDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type extension of **xsd:string**

complexType sc:FacilityManagementTypeCodeListIdentifierDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type extension of **xsd:string**

complexType sc:FacilitySiteIdentifierDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type extension of **xsd:string**

complexType sc:FacilitySiteTypeCodeListIdentifierDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type extension of **xsd:string**

complexType sc:FormIdentifierDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type extension of **xsd:string**

complexType sc:GeographicReferenceDatumCodeListIdentifierDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type extension of **xsd:string**

complexType sc:GeometricTypeCodeListIdentifierDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type extension of **xsd:string**

complexType sc:IndividualIdentifierDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type extension of **xsd:string**

complexType sc:InjunctiveReliefIdentifierDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type extension of **xsd:string**

complexType sc:LaboratoryIdentifierDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type extension of **xsd:string**

complexType sc:MeasureUnitCodeListIdentifierDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type extension of **xsd:string**

complexType sc:MethodIdentifierCodeListIdentifierDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type extension of **xsd:string**

complexType sc:MonitoringLocationIdentifierDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type extension of **xsd:string**

complexType sc:OrganizationIdentifierDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type extension of **xsd:string**

complexType sc:OtherPermitIdentifierDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type extension of **xsd:string**

complexType sc:PenaltyIdentifierDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type extension of **xsd:string**

complexType sc:PermitIdentifierDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type extension of **xsd:string**

complexType sc:PermittedFeatureIdentifierDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type extension of **xsd:string**

complexType sc:PermitTypeCodeListIdentifierDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type extension of **xsd:string**

complexType sc:ReferencePointCodeListIdentifierDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type extension of **xsd:string**

complexType sc:ReportIdentifierDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type extension of **xsd:string**

complexType sc:ReportTypeCodeListIdentifierDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type extension of **xsd:string**

complexType sc:ResultQualifierCodeListIdentifierDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type extension of **xsd:string**

complexType sc:StateCodeListIdentifierDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type extension of **xsd:string**

complexType sc:SubstanceIdentifierDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type extension of **xsd:string**

complexType sc:SubstanceNameDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type extension of **xsd:string**

complexType sc:TribalCodeListIdentifierDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type extension of **xsd:string**

complexType sc:ViolationIdentifierDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type extension of **xsd:string**

complexType sc:ViolationTypeCodeListIdentifierDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type extension of **xsd:string**

simpleType sc:AccreditationNumberDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type **xsd:string**

simpleType sc:AffiliationEndDateDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type **xsd:date**

simpleType sc:AffiliationStartDateDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type **xsd:date**

simpleType sc:AffiliationStatusDetermineDateDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type **xsd:date**

simpleType sc:AffiliationStatusTextDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type restriction of **xsd:string**

simpleType sc:AffiliationTypeTextDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type **xsd:string**

simpleType sc:AgencyCodeDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type **xsd:string**

simpleType sc:AgencyNameDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type **xsd:string**

simpleType sc:AgencyTypeCodeDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type **xsd:string**

simpleType sc:AgencyTypeNameDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type **xsd:string**

simpleType sc:BiologicalClassNameDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type **xsd:string**

simpleType sc:BiologicalDivisionPhylumNameDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type **xsd:string**

simpleType sc:BiologicalFamilyNameDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type **xsd:string**

simpleType sc:BiologicalGenusNameDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type **xsd:string**

simpleType sc:BiologicalGroupDescriptionTextDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type **xsd:string**

simpleType sc:BiologicalInfraclassNameDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type **xsd:string**

simpleType sc:BiologicalKingdomNameDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type **xsd:string**

simpleType sc:BiologicalOrderNameDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type **xsd:string**

simpleType sc:BiologicalSpeciesNameDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type **xsd:string**

simpleType sc:BiologicalSubclassNameDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type **xsd:string**

simpleType sc:BiologicalSubdivisionSubphylumNameDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type **xsd:string**

simpleType sc:BiologicalSubfamilyNameDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type **xsd:string**

simpleType sc:BiologicalSuborderNameDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type **xsd:string**

simpleType sc:BiologicalSubspeciesNameDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type **xsd:string**

simpleType sc:CASNumberDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type **xsd:string**

simpleType sc:ChemicalNameContextDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type **xsd:string**

simpleType sc:ChemicalStructureGraphicalDiagramDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type **xsd:string**

simpleType sc:ChemicalSubstanceClassificationNameDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type **xsd:string**

simpleType sc:ChemicalSubstanceCommentTextDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type **xsd:string**

simpleType sc:ChemicalSubstanceDefinitionTextDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type **xsd:string**

simpleType sc:ChemicalSubstanceFormulaWeightQuantityDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type **xsd:string**

simpleType sc:ChemicalSubstancesLinearStructureCodeDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type **xsd:string**

simpleType sc:ChemicalSubstanceSynonymDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type **xsd:string**

simpleType sc:ChemicalSubstanceSystematicNameDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type **xsd:string**

simpleType sc:ChemicalSubstanceTypeNameDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type **xsd:string**

simpleType sc:ChemicalSynonymSourceNameDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type **xsd:string**

simpleType sc:ChemicalSynonymStatusNameDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type **xsd:string**

simpleType sc:CitationReferenceCodeDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type **xsd:string**

simpleType sc:CollectionRequiredAmountDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type **xsd:decimal**

simpleType sc:CollectionSoughtAmountDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type **xsd:decimal**

simpleType sc:ComplianceMilestoneCompletedDateDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type **xsd:date**

simpleType sc:ComplianceMilestoneExpenditureAmountDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type **xsd:decimal**

simpleType sc:ComplianceMilestoneScheduledDateDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type **xsd:date**

simpleType sc:ComplianceMilestoneStatusDeterminationDateDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type **xsd:date**

simpleType sc:ComplianceMilestoneStatusTextDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type restriction of **xsd:string**

simpleType sc:ComplianceMilestoneTypeCodeDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type **xsd:string**

simpleType sc:ComplianceMilestoneTypeNameDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type **xsd:string**

simpleType sc:ComplianceMilestoneViolationResponseIndicatorDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type restriction of **xsd:string**

simpleType sc:ComplianceScheduleDescriptionTextDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type **xsd:string**

simpleType sc:ComplianceScheduleIndicatorDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type restriction of **xsd:string**

simpleType sc:ConditionBasisTextDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type **xsd:string**

simpleType sc:ConditionDescriptionTextDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type **xsd:string**

simpleType sc:ConditionEndDateDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type **xsd:date**

simpleType sc:ConditionStartDateDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type **xsd:date**

simpleType sc:ConditionStatusNameDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type **xsd:string**

simpleType sc:ConditionTriggerTextDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type **xsd:string**

simpleType sc:CoordinateDataSourceCodeDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type **xsd:string**

simpleType sc:CoordinateDataSourceNameDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type **xsd:string**

simpleType sc:CostRecoveryRequiredAmountDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type **xsd:decimal**

simpleType sc:CostRecoverySoughtAmountDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type **xsd:decimal**

simpleType sc:CountryCodeDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type **xsd:string**

simpleType sc:CountryNameDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type **xsd:string**

simpleType sc:CountyCodeDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type **xsd:string**

simpleType sc:CountyNameDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type **xsd:string**

simpleType sc:DataCollectionDateDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type **xsd:date**

simpleType sc:ElectronicAddressTextDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type **xsd:string**

simpleType sc:ElectronicAddressTypeNameDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type restriction of **xsd:string**

simpleType sc:EnforcementActionAttorneyIdentifierDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type **xsd:string**

simpleType sc:EnforcementActionCitationDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type **xsd:string**

simpleType sc:EnforcementActionDateDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type **xsd:date**

simpleType sc:EnforcementActionDocketNumberDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type **xsd:positiveInteger**

simpleType sc:EnforcementActionForumDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type **xsd:string**

simpleType sc:EnforcementActionNameDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type **xsd:string**

simpleType sc:EnforcementActionResolutionTypeCodeDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type **xsd:string**

simpleType **sc:EnforcementActionResponsibleSubOrganizationCodeDataType**

namespace urn:us:net:exchangenetwork:sc:1:0

type **xsd:string**

simpleType **sc:EnforcementActionStatusDateDataType**

namespace urn:us:net:exchangenetwork:sc:1:0

type **xsd:date**

simpleType **sc:EnforcementActionStatusTextDataType**

namespace urn:us:net:exchangenetwork:sc:1:0

type **xsd:string**

simpleType **sc:EnforcementActionSupplementalInformationTextDataType**

namespace urn:us:net:exchangenetwork:sc:1:0

type **xsd:string**

simpleType **sc:EnforcementActionTypeCodeDataType**

namespace urn:us:net:exchangenetwork:sc:1:0

type **xsd:string**

simpleType **sc:EnvironmentalCitationAuthorityDataType**

namespace urn:us:net:exchangenetwork:sc:1:0

type **xsd:string**

simpleType **sc:EnvironmentalCitationContextDataType**

namespace urn:us:net:exchangenetwork:sc:1:0

type **xsd:string**

simpleType **sc:EnvironmentalCitationTextDataType**

namespace urn:us:net:exchangenetwork:sc:1:0

type **xsd:string**

simpleType **sc:EPABiologicalIdentifierDataType**

namespace urn:us:net:exchangenetwork:sc:1:0

type **xsd:string**

simpleType sc:EPAChemicalIdentifierDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type **xsd:string**

simpleType sc:EPAChemicalRegistryNameContextDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type **xsd:string**

simpleType sc:EPAChemicalRegistryNameDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type **xsd:string**

simpleType sc:EPAChemicalRegistryNameSourceTextDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type **xsd:string**

simpleType sc:EPACInternalTrackingNumberDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type **xsd:string**

simpleType sc:FacilityManagementTypeCodeDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type **xsd:string**

simpleType sc:FacilityManagementTypeNameDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type **xsd:string**

simpleType sc:FacilitySiteNameDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type **xsd:string**

simpleType sc:FacilitySiteTypeCodeDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type **xsd:string**

simpleType sc:FacilitySiteTypeNameDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type **xsd:string**

simpleType sc:FederalFacilityIndicatorDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type restriction of **xsd:string**

simpleType sc:FirstNameDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type **xsd:string**

simpleType sc:FormCommentTextDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type **xsd:string**

simpleType sc:FormInstructionTextDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type **xsd:string**

simpleType sc:FormInstructionTopicTextDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type **xsd:string**

simpleType sc:FormNameDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type **xsd:string**

simpleType sc:FormRevisionDateDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type **xsd:date**

simpleType sc:GeographicReferenceDatumCodeDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type **xsd:string**

simpleType sc:GeographicReferenceDatumNameDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type **xsd:string**

simpleType sc:GeographicReferencePointCodeDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type **xsd:string**

simpleType sc:GeographicReferencePointNameDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type **xsd:string**

simpleType sc:GeometricTypeCodeDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type **xsd:string**

simpleType sc:GeometricTypeNameDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type **xsd:string**

simpleType sc:ICTVdBTaxonIdentifierDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type **xsd:string**

simpleType sc:IndividualFullNameDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type **xsd:string**

simpleType sc:IndividualTitleTextDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type **xsd:string**

simpleType sc:InjunctiveReliefRequiredTextDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type **xsd:string**

simpleType sc:InjunctiveReliefSoughtTextDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type **xsd:string**

simpleType sc:InjunctiveReliefValueDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type **xsd:decimal**

simpleType sc:ITISTaxonomicSerialNumberDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type **xsd:string**

simpleType sc:LaboratoryTypeTextDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type **xsd:string**

simpleType sc:LastNameDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type **xsd:string**

simpleType sc:LatitudeMeasureDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type **xsd:string**

simpleType sc:LocalityNameDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type **xsd:string**

simpleType sc:LocationAddressTextDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type **xsd:string**

simpleType sc:LocationCommentsTextDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type **xsd:string**

simpleType sc:LocationDescriptionTextDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type **xsd:string**

simpleType sc:LongitudeMeasureDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type **xsd:string**

simpleType sc:MailingAddressCityNameDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type **xsd:string**

simpleType sc:MailingAddressTextDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type **xsd:string**

simpleType sc:MeasurePrecisionTextDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type **xsd:string**

simpleType sc:MeasureUnitCodeDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type **xsd:string**

simpleType sc:MeasureUnitNameDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type **xsd:string**

simpleType sc:MeasureValueDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type **xsd:string**

simpleType sc:MethodDescriptionTextDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type **xsd:string**

simpleType sc:MethodDeviationsTextDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type **xsd:string**

simpleType sc:MethodIdentifierCodeDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type **xsd:string**

simpleType sc:MethodNameDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type **xsd:string**

simpleType sc:MethodologyDescriptionTextDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type **xsd:string**

simpleType sc:MethodologyTypeTextDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type **xsd:string**

simpleType sc:MiddleNameDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type **xsd:string**

simpleType sc:MonitoringFrequencyTextDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type **xsd:string**

simpleType sc:MonitoringLocationDescriptionTextDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type **xsd:string**

simpleType sc:MonitoringLocationNameDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type **xsd:string**

simpleType sc:MonitoringLocationTypeNameDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type **xsd:string**

simpleType sc:MonitoringSiteDescriptionDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type **xsd:string**

simpleType sc:NAICSCodeDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type restriction of **xsd:string**

simpleType sc:NAICSGroupCodeDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type restriction of **xsd:string**

simpleType sc:NAICSIndustryCodeDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type restriction of **xsd:string**

simpleType sc:NAICSPrimaryIndicatorDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type restriction of **xsd:string**

simpleType sc:NAICSSectorCodeDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type restriction of **xsd:string**

simpleType sc:NAICSSubsectorCodeDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type restriction of **xsd:string**

simpleType sc:NamePrefixTextDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type **xsd:string**

simpleType sc:NameSuffixTextDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type **xsd:string**

simpleType sc:NumericConditionStatisticalBasisNameDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type **xsd:string**

simpleType sc:OrganizationFormalNameDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type **xsd:string**

simpleType sc:PenaltyAmountRequiredDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type **xsd:decimal**

simpleType sc:PenaltyAmountSoughtDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type **xsd:decimal**

simpleType sc:PenaltySupplementalInformationTextDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type **xsd:string**

simpleType sc:PenaltyTypeCodeDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type **xsd:string**

simpleType sc:PermitApplicationCompletionDateDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type **xsd:date**

simpleType sc:PermitEffectiveDateDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type **xsd:date**

simpleType sc:PermitEventDateDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type **xsd:string**

simpleType sc:PermitEventTypeTextDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type **xsd:date**

simpleType sc:PermitExpirationDateDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type **xsd:date**

simpleType sc:PermitIssueDateDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type **xsd:date**

simpleType sc:PermitNameDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type **xsd:string**

simpleType sc:PermitRevocationDateDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type **xsd:date**

simpleType sc:PermitStatusTextDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type **xsd:string**

simpleType sc:PermittedFeatureDescriptionTextDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type **xsd:string**

simpleType sc:PermittedFeatureEndDateDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type **xsd:date**

simpleType sc:PermittedFeatureOperatingStatusNameDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type **xsd:string**

simpleType sc:PermittedFeatureStartDateDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type **xsd:date**

simpleType sc:PermittedFeatureTypeNameDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type **xsd:string**

simpleType sc:PermitTerminationDateDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type **xsd:date**

simpleType sc:PermitTypeCodeDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type **xsd:string**

simpleType sc:PermitTypeNameDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type **xsd:string**

simpleType sc:ProgramNameDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type **xsd:string**

simpleType sc:ProgramSystemAbbreviatedNameDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type **xsd:string**

simpleType sc:ProgramSystemBiologicalNameDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type **xsd:string**

simpleType sc:ProgramSystemNameDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type **xsd:string**

simpleType sc:ReplacedReportIdentifierDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type **xsd:string**

simpleType sc:ReportCreateDateDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type **xsd:date**

simpleType sc:ReportCreateTimeDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type **xsd:time**

simpleType sc:ReportDueDateDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type **xsd:date**

simpleType sc:ReportingFrequencyTextDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type **xsd:string**

simpleType sc:ReportingPeriodEndDateDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type **xsd:date**

simpleType sc:ReportingPeriodStartDateDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type **xsd:date**

simpleType sc:ReportReceivedDateDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type **xsd:date**

simpleType sc:ReportRecipientNameDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type **xsd:string**

simpleType sc:ReportTypeCodeDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type **xsd:string**

simpleType sc:ReportTypeNameDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type **xsd:string**

simpleType sc:ResultQualifierCodeDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type **xsd:string**

simpleType sc:ResultQualifierNameDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type **xsd:string**

simpleType sc:ReturnToComplianceActualDateDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type **xsd:date**

simpleType sc:ReturnToComplianceScheduleDateDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type **xsd:date**

simpleType sc:RevisionIndicatorDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type restriction of **xsd:string**

simpleType sc:SEPPenaltyAssessmentValueAmountDataType

namespace urn:us:net:exchangenetwork:sc:1:0

type **xsd:decimal**

simpleType sc:SICCodeDataType

namespace urn:us:net:exchangenetwork:sc:1:0
type restriction of **xsd:string**

simpleType sc:SICDivisionCodeDataType

namespace urn:us:net:exchangenetwork:sc:1:0
type restriction of **xsd:string**

simpleType sc:SICGroupCodeDataType

namespace urn:us:net:exchangenetwork:sc:1:0
type restriction of **xsd:string**

simpleType sc:SICMajorGroupCodeDataType

namespace urn:us:net:exchangenetwork:sc:1:0
type restriction of **xsd:string**

simpleType sc:SICPrimaryIndicatorDataType

namespace urn:us:net:exchangenetwork:sc:1:0
type restriction of **xsd:string**

simpleType sc:SICSubdivisionTextDataType

namespace urn:us:net:exchangenetwork:sc:1:0
type **xsd:string**

simpleType sc:SourceMapScaleNumberDataType

namespace urn:us:net:exchangenetwork:sc:1:0
type **xsd:nonNegativeInteger**

simpleType sc:StateCodeDataType

namespace urn:us:net:exchangenetwork:sc:1:0
type **xsd:string**

simpleType sc:StateNameDataType

namespace urn:us:net:exchangenetwork:sc:1:0
type **xsd:string**

simpleType sc:StipulatedPenaltyAmountRequiredDataType

namespace urn:us:net:exchangeframework:sc:1:0

type **xsd:decimal**

simpleType sc:SupplementalAddressTextDataType

namespace urn:us:net:exchangeframework:sc:1:0

type **xsd:string**

simpleType sc:SupplementalEnvironmentalProjectDescriptionTextDataType

namespace urn:us:net:exchangeframework:sc:1:0

type **xsd:string**

simpleType sc:SupplementalEnvironmentalProjectValueAmountDataType

namespace urn:us:net:exchangeframework:sc:1:0

type **xsd:decimal**

simpleType sc:SupplementalLocationTextDataType

namespace urn:us:net:exchangeframework:sc:1:0

type **xsd:string**

simpleType sc:TelephoneExtensionNumberTextDataType

namespace urn:us:net:exchangeframework:sc:1:0

type **xsd:string**

simpleType sc:TelephoneNumberTextDataType

namespace urn:us:net:exchangeframework:sc:1:0

type **xsd:string**

simpleType sc:TelephoneNumberTypeNameDataType

namespace urn:us:net:exchangeframework:sc:1:0

type **xsd:string**

simpleType sc:TotalPenaltyValueAmountDataType

namespace urn:us:net:exchangeframework:sc:1:0

type **xsd:decimal**

simpleType sc:TribalCodeDataType

namespace urn:us:net:exchangenetwork:sc:1:0
type **xsd:string**

simpleType sc:TribalLandIndicatorDataType

namespace urn:us:net:exchangenetwork:sc:1:0
type restriction of **xsd:string**

simpleType sc:TribalLandNameDataType

namespace urn:us:net:exchangenetwork:sc:1:0
type **xsd:string**

simpleType sc:TribalNameDataType

namespace urn:us:net:exchangenetwork:sc:1:0
type **xsd:string**

simpleType sc:ViolationDeterminedDateDataType

namespace urn:us:net:exchangenetwork:sc:1:0
type **xsd:date**

simpleType sc:ViolationSupplementalInformationTextDataType

namespace urn:us:net:exchangenetwork:sc:1:0
type **xsd:string**

simpleType sc:ViolationTypeCodeDataType

namespace urn:us:net:exchangenetwork:sc:1:0
type **xsd:string**

simpleType sc:ViolationTypeNameDataType

namespace urn:us:net:exchangenetwork:sc:1:0
type **xsd:string**

element sc:IndividualIdentity

namespace urn:us:net:exchangenetwork:sc:1:0
type [sc:IndividualIdentityDataType](#)
children [sc:IndividualIdentifier](#) [sc:IndividualTitleText](#) [sc:NamePrefixText](#) [sc:IndividualFullName](#) [sc:FirstName](#) [sc:MiddleName](#) [sc:LastName](#) [sc:NameSuffixText](#)

annotation documentation The particular word(s) regularly connected with a person so that you can recognize, refer to, or address him or her.

complexType **sc:IndividualIdentityDataType**

namespace urn:us:net:exchangenetwork:sc:1:0

children [sc:IndividualIdentifier](#) [sc:IndividualTitleText](#) [sc:NamePrefixText](#) [sc:IndividualFullName](#) [sc:FirstName](#)
[sc:MiddleName](#) [sc:LastName](#) [sc:NameSuffixText](#)

element **sc:ElectronicAddress**

namespace urn:us:net:exchangenetwork:sc:1:0

type [sc:ElectronicAddressDataType](#)

children [sc:ElectronicAddressText](#) [sc:ElectronicAddressTypeName](#)

annotation documentation A location within a system of worldwide electronic communication where a computer user can access information or receive electronic mail.

complexType **sc:ElectronicAddressDataType**

namespace urn:us:net:exchangenetwork:sc:1:0

children [sc:ElectronicAddressText](#) [sc:ElectronicAddressTypeName](#)

element **st:AvgLiquidHeight**

namespace http://www.exchangenetwork.net/schema/StorageTank/1_0

type **xsd:string**

element **st:Diameter**

namespace http://www.exchangenetwork.net/schema/StorageTank/1_0

type **xsd:string**

element **st:MaxCapacity**

namespace http://www.exchangenetwork.net/schema/StorageTank/1_0

type **xsd:string**

element **st:MaxLiquidHeight**

namespace http://www.exchangenetwork.net/schema/StorageTank/1_0

type **xsd:string**

element **st:NetThroughputPerYear**

namespace http://www.exchangenetwork.net/schema/StorageTank/1_0

type **xsd:string**

element st:ShellHeight

namespace http://www.exchangenetwork.net/schema/StorageTank/1_0
type **xsd:string**

element st:TankDimension

namespace http://www.exchangenetwork.net/schema/StorageTank/1_0
type [st:TankDimensionDataType](#)
children [st:ShellHeight](#) [st:Diameter](#) [st:MaxLiquidHeight](#) [st:AvgLiquidHeight](#) [st:WorkingVolume](#) [st:TurnoversPerYear](#) [st:NetThroughputPerYear](#) [st:MaxCapacity](#)

element st:TurnoversPerYear

namespace http://www.exchangenetwork.net/schema/StorageTank/1_0
type **xsd:string**

element st:WorkingVolume

namespace http://www.exchangenetwork.net/schema/StorageTank/1_0
type **xsd:string**

complexType st:TankDimensionDataType

namespace http://www.exchangenetwork.net/schema/StorageTank/1_0
children [st:ShellHeight](#) [st:Diameter](#) [st:MaxLiquidHeight](#) [st:AvgLiquidHeight](#) [st:WorkingVolume](#) [st:TurnoversPerYear](#) [st:NetThroughputPerYear](#) [st:MaxCapacity](#)

element st:DailyAvgLiquidSurfaceTemperature

namespace http://www.exchangenetwork.net/schema/StorageTank/1_0
type **xsd:string**

element st:MaxAvgLiquidSurfaceTemperature

namespace http://www.exchangenetwork.net/schema/StorageTank/1_0
type **xsd:string**

element st:MinAvgLiquidSurfaceTemperature

namespace http://www.exchangenetwork.net/schema/StorageTank/1_0
type **xsd:string**

element st:ShellColor

namespace http://www.exchangenetwork.net/schema/StorageTank/1_0
type **xsd:string**

element st:ShellCondition

namespace http://www.exchangenetwork.net/schema/StorageTank/1_0
type **xsd:string**

element st:TankShell

namespace http://www.exchangenetwork.net/schema/StorageTank/1_0
type [st:TankShellDataType](#)
children [st:ShellColor](#) [st:ShellCondition](#) [st:DailyAvgLiquidSurfaceTemperature](#) [st:MaxAvgLiquidSurfaceTemperature](#) [st:MinAvgLiquidSurfaceTemperature](#)

complexType st:TankShellDataType

namespace http://www.exchangenetwork.net/schema/StorageTank/1_0
children [st:ShellColor](#) [st:ShellCondition](#) [st:DailyAvgLiquidSurfaceTemperature](#) [st:MaxAvgLiquidSurfaceTemperature](#) [st:MinAvgLiquidSurfaceTemperature](#)

element st:RoofColor

namespace http://www.exchangenetwork.net/schema/StorageTank/1_0
type **xsd:string**

element st:RoofCondition

namespace http://www.exchangenetwork.net/schema/StorageTank/1_0
type **xsd:string**

element st:RoofHeight

namespace http://www.exchangenetwork.net/schema/StorageTank/1_0
type **xsd:string**

element st:RoofRadius

namespace http://www.exchangenetwork.net/schema/StorageTank/1_0
type **xsd:string**
annotation documentation for Dome Roof only

element st:RoofSlope

namespace http://www.exchangenetwork.net/schema/StorageTank/1_0
type **xsd:string**
annotation documentation For Cone Roof only

element st:RoofType

namespace http://www.exchangenetwork.net/schema/StorageTank/1_0
type [st:EnumRoofType](#)

element st:TankRoof

namespace http://www.exchangenetwork.net/schema/StorageTank/1_0
type [st:TankRoofDataType](#)
children [st:RoofColor](#) [st:RoofCondition](#) [st:RoofType](#) [st:RoofHeight](#) [st:RoofRadius](#) [st:RoofSlope](#)

complexType st:TankRoofDataType

namespace http://www.exchangenetwork.net/schema/StorageTank/1_0
children [st:RoofColor](#) [st:RoofCondition](#) [st:RoofType](#) [st:RoofHeight](#) [st:RoofRadius](#) [st:RoofSlope](#)

simpleType st:EnumRoofType

namespace http://www.exchangenetwork.net/schema/StorageTank/1_0
type restriction of `xsd:string`

element st:PressureSetting

namespace http://www.exchangenetwork.net/schema/StorageTank/1_0
type `xsd:string`

element st:TankBreatherVent

namespace http://www.exchangenetwork.net/schema/StorageTank/1_0
type [st:TankBreatherVentDataType](#)
children [st:VaccumSetting](#) [st:PressureSetting](#)

element st:VaccumSetting

namespace http://www.exchangenetwork.net/schema/StorageTank/1_0
type `xsd:string`

complexType st:TankBreatherVentDataType

namespace http://www.exchangenetwork.net/schema/StorageTank/1_0
children [st:VaccumSetting](#) [st:PressureSetting](#)

element sc:LocationAddress

namespace <urn:us:net:exchangenetwork:sc:1:0>
type [sc:LocationAddressDataType](#)

children [sc:LocationAddressText](#) [sc:SupplementalLocationText](#) [sc:LocalityName](#) [sc:StateIdentity](#) [sc:AddressPostalCode](#) [sc:CountryIdentity](#) [sc:CountyIdentity](#) [sc:TribalIdentity](#) [sc:TribalLandName](#) [sc:TribalLandIndicator](#) [sc:LocationDescriptionText](#)

annotation documentation The physical location of an individual or organization.

complexType **sc:LocationAddressDataType**

namespace urn:us:net:exchangenetwork:sc:1:0

children [sc:LocationAddressText](#) [sc:SupplementalLocationText](#) [sc:LocalityName](#) [sc:StateIdentity](#) [sc:AddressPostalCode](#) [sc:CountryIdentity](#) [sc:CountyIdentity](#) [sc:TribalIdentity](#) [sc:TribalLandName](#) [sc:TribalLandIndicator](#) [sc:LocationDescriptionText](#)

element **sc:GeographicLocationDescription**

namespace urn:us:net:exchangenetwork:sc:1:0

type [sc:GeographicLocationDescriptionDataType](#)

children [sc:LatitudeMeasure](#) [sc:LongitudeMeasure](#) [sc:SourceMapScaleNumber](#) [sc:HorizontalAccuracyMeasure](#) [sc:HorizontalCollectionMethod](#) [sc:GeographicReferencePoint](#) [sc:HorizontalReferenceDatum](#) [sc>DataCollectionDate](#) [sc:LocationCommentsText](#) [sc:VerticalMeasure](#) [sc:VerticalCollectionMethod](#) [sc:VerticalReferenceDatum](#) [sc:VerificationMethod](#) [sc:CoordinateDataSource](#) [sc:GeometricType](#)

annotation documentation Extensive list of geographic identifiers used to clearly mark an object's precise location.

element **sc:HorizontalAccuracyMeasure**

namespace urn:us:net:exchangenetwork:sc:1:0

type [sc:MeasureDataType](#)

children [sc:MeasureValue](#) [sc:MeasureUnit](#) [sc:MeasurePrecisionText](#) [sc:ResultQualifier](#)

annotation documentation The measure of the accuracy of the latitude and longitude coordinates.

element **sc:HorizontalCollectionMethod**

namespace urn:us:net:exchangenetwork:sc:1:0

type [sc:ReferenceMethodDataType](#)

children [sc:MethodIdentifierCode](#) [sc:MethodIdentifierCodeListIdentifier](#) [sc:MethodName](#) [sc:MethodDescriptionText](#) [sc:MethodDeviationsText](#)

annotation documentation Information that describes the method used to determine the latitude and longitude coordinates for a point on the earth.

element **sc:HorizontalReferenceDatum**

namespace urn:us:net:exchangenetwork:sc:1:0

type [sc:GeographicReferenceDatumDataType](#)

children [sc:GeographicReferenceDatumCode](#) [sc:GeographicReferenceDatumCodeListIdentifier](#) [sc:GeographicReferenceDatumName](#)

annotation documentation Information that describes the reference datum used in determining latitude and longitude coordinates.

element **sc:VerificationMethod**

namespace urn:us:net:exchangenetwork:sc:1:0

type [sc:ReferenceMethodDataType](#)
children [sc:MethodIdentifierCode](#) [sc:MethodIdentifierCodeListIdentifier](#) [sc:MethodName](#) [sc:MethodDescriptionText](#)
[sc:MethodDeviationsText](#)
annotation documentation Information that describes the method or process used to verify the latitude and longitude coordinates.

element **sc:VerticalCollectionMethod**

namespace urn:us:net:exchangenetwork:sc:1:0
type [sc:ReferenceMethodDataType](#)
children [sc:MethodIdentifierCode](#) [sc:MethodIdentifierCodeListIdentifier](#) [sc:MethodName](#) [sc:MethodDescriptionText](#)
[sc:MethodDeviationsText](#)
annotation documentation Information that describes the method used to collect the vertical measure (i.e., the altitude) of a reference point.

element **sc:VerticalMeasure**

namespace urn:us:net:exchangenetwork:sc:1:0
type [sc:MeasureDataType](#)
children [sc:MeasureValue](#) [sc:MeasureUnit](#) [sc:MeasurePrecisionText](#) [sc:ResultQualifier](#)
annotation documentation The measure of elevation (i.e. the altitude) above or below are reference datum.

element **sc:VerticalReferenceDatum**

namespace urn:us:net:exchangenetwork:sc:1:0
type [sc:GeographicReferenceDatumDataType](#)
children [sc:GeographicReferenceDatumCode](#) [sc:GeographicReferenceDatumCodeListIdentifier](#)
[sc:GeographicReferenceDatumName](#)
annotation documentation Information that describes the reference datum used to determine the vertical measure (i.e., the altitude).

complexType **sc:GeographicLocationDescriptionDataType**

namespace urn:us:net:exchangenetwork:sc:1:0
children [sc:LatitudeMeasure](#) [sc:LongitudeMeasure](#) [sc:SourceMapScaleNumber](#) [sc:HorizontalAccuracyMeasure](#)
[sc:HorizontalCollectionMethod](#) [sc:GeographicReferencePoint](#) [sc:HorizontalReferenceDatum](#) [sc:DataCollectionDate](#)
[sc:LocationCommentsText](#) [sc:VerticalMeasure](#) [sc:VerticalCollectionMethod](#) [sc:VerticalReferenceDatum](#)
[sc:VerificationMethod](#) [sc:CoordinateDataSource](#) [sc:GeometricType](#)

element **sc:ChemicalSubstanceIdentity**

namespace urn:us:net:exchangenetwork:sc:1:0
type [sc:ChemicalSubstanceIdentityDataType](#)
children [sc:EPANInternalTrackingNumber](#) [sc:CASNumber](#) [sc:ChemicalSubstanceSystematicName](#)
[sc:EPACChemicalRegistryName](#) [sc:EPACChemicalIdentifier](#) [sc:ChemicalNameContext](#)
[sc:EPACChemicalRegistryNameSourceText](#) [sc:EPACChemicalRegistryNameContext](#)
[sc:ChemicalSubstanceDefinitionText](#) [sc:ChemicalSubstanceCommentText](#) [sc:ChemicalSubstanceSynonym](#)
[sc:ChemicalSubstanceFormulaWeightQuantity](#) [sc:ChemicalSubstanceTypeName](#)
[sc:ChemicalSubstancesLinearStructureCode](#) [sc:ChemicalStructureGraphicalDiagram](#)
[sc:ChemicalSubstanceClassificationName](#) [sc:ChemicalSynonymStatusName](#) [sc:ChemicalSynonymSourceName](#)
annotation documentation The Chemical Identification Block provides for the use of common identifiers for all chemical substances regulated or monitored by environmental programs.

complexType sc:ChemicalSubstanceIdentityDataType

namespace urn:us:net:exchangeframework:sc:1:0

children [sc:EPAInternalTrackingNumber](#) [sc:CASNumber](#) [sc:ChemicalSubstanceSystematicName](#) [sc:EPACChemicalRegistryName](#) [sc:EPACChemicalIdentifier](#) [sc:ChemicalNameContext](#) [sc:EPACChemicalRegistryNameSourceText](#) [sc:EPACChemicalRegistryNameContext](#) [sc:ChemicalSubstanceDefinitionText](#) [sc:ChemicalSubstanceCommentText](#) [sc:ChemicalSubstanceSynonym](#) [sc:ChemicalSubstanceFormulaWeightQuantity](#) [sc:ChemicalSubstanceTypeName](#) [sc:ChemicalSubstancesLinearStructureCode](#) [sc:ChemicalStructureGraphicalDiagram](#) [sc:ChemicalSubstanceClassificationName](#) [sc:ChemicalSynonymStatusName](#) [sc:ChemicalSynonymSourceName](#)

element sc:Measure

namespace urn:us:net:exchangeframework:sc:1:0

type [sc:MeasureDataType](#)

children [sc:MeasureValue](#) [sc:MeasureUnit](#) [sc:MeasurePrecisionText](#) [sc:ResultQualifier](#)

annotation documentation Identifies the value and the associated units of measure for measuring the observation or analytical result value.

complexType sc:MeasureDataType

namespace urn:us:net:exchangeframework:sc:1:0

children [sc:MeasureValue](#) [sc:MeasureUnit](#) [sc:MeasurePrecisionText](#) [sc:ResultQualifier](#)

element sc:MailingAddress

namespace urn:us:net:exchangeframework:sc:1:0

type [sc:MailingAddressDataType](#)

children [sc:MailingAddressText](#) [sc:SupplementalAddressText](#) [sc:MailingAddressCityName](#) [sc:StateIdentity](#) [sc:AddressPostalCode](#) [sc:CountryIdentity](#)

annotation documentation The standard address used to send mail to an individual or organization.

complexType sc:MailingAddressDataType

namespace urn:us:net:exchangeframework:sc:1:0

children [sc:MailingAddressText](#) [sc:SupplementalAddressText](#) [sc:MailingAddressCityName](#) [sc:StateIdentity](#) [sc:AddressPostalCode](#) [sc:CountryIdentity](#)

element sc:Telephonic

namespace urn:us:net:exchangeframework:sc:1:0

type [sc:TelephonicDataType](#)

children [sc:TelephoneNumberText](#) [sc:TelephoneNumberTypeName](#) [sc:TelephoneExtensionNumberText](#)

annotation documentation An identification of a telephone connection.

complexType sc:TelephonicDataType

namespace urn:us:net:exchangeframework:sc:1:0

children [sc:TelephoneNumberText](#) [sc:TelephoneNumberTypeName](#) [sc:TelephoneExtensionNumberText](#)

element **sc:MeasureUnit**

namespace urn:us:net:exchangenetwork:sc:1:0

type [sc:MeasureUnitDataType](#)

children [sc:MeasureUnitCode](#) [sc:MeasureUnitCodeListIdentifier](#) [sc:MeasureUnitName](#)

annotation documentation A designator and associated metadata used to identify a unit of measurement.

complexType **sc:MeasureUnitDataType**

namespace urn:us:net:exchangenetwork:sc:1:0

children [sc:MeasureUnitCode](#) [sc:MeasureUnitCodeListIdentifier](#) [sc:MeasureUnitName](#)

element **ei:Comment**

namespace http://www.exchangenetwork.net/schema/EnvironmentalIncident/1_0

type [ei:CommentDataType](#)

children [ei:CommentType](#) [ei:CommentDetails](#)

element **ei:CommentDetails**

namespace http://www.exchangenetwork.net/schema/EnvironmentalIncident/1_0

type **xsd:string**

element **ei:CommentType**

namespace http://www.exchangenetwork.net/schema/EnvironmentalIncident/1_0

type **xsd:string**

annotation documentation a unique ID assigned to each status change.

complexType **ei:CommentDataType**

namespace http://www.exchangenetwork.net/schema/EnvironmentalIncident/1_0

children [ei:CommentType](#) [ei:CommentDetails](#)

element **ei:ContactType**

namespace http://www.exchangenetwork.net/schema/EnvironmentalIncident/1_0

type **xsd:string**

annotation documentation Identifying the types of the contact, for instance, emergency contact, night contact, etc.

element **ei:IncidentContact**

namespace http://www.exchangenetwork.net/schema/EnvironmentalIncident/1_0

type [ei:IncidentContactDataType](#)

children [ei:Responsibility](#) [ei:ContactType](#) [sc:IndividualIdentity](#) [sc:MailingAddress](#) [sc:Telephonic](#) [sc:ElectronicAddress](#)
annotation documentation Incident contact data

element **ei:Responsibility**

namespace http://www.exchangenetwork.net/schema/EnvironmentalIncident/1_0
type **xsd:string**
annotation documentation Identifying the responsibility of the contact.

complexType **ei:IncidentContactDataType**

namespace http://www.exchangenetwork.net/schema/EnvironmentalIncident/1_0
children [ei:Responsibility](#) [ei:ContactType](#) [sc:IndividualIdentity](#) [sc:MailingAddress](#) [sc:Telephonic](#) [sc:ElectronicAddress](#)

element **sc:OrganizationIdentity**

namespace <urn:us:net:exchangenetwork:sc:1:0>
type [sc:OrganizationIdentityDataType](#)
children [sc:OrganizationIdentifier](#) [sc:OrganizationFormalName](#)
annotation documentation The particular word(s) regularly connected with a unique framework of authority within which a person or persons act, or are designated to act, towards some purpose.

complexType **sc:OrganizationIdentityDataType**

namespace <urn:us:net:exchangenetwork:sc:1:0>
children [sc:OrganizationIdentifier](#) [sc:OrganizationFormalName](#)

element **dateTimeSent**

namespace <http://www.incident.com/EDXLDist/1.0>
type **xsd:dateTime**

element **EDXLDist**

namespace <http://www.incident.com/EDXLDist/1.0>
children [messageID](#) [senderID](#) [dateTimeSent](#) [messageStatus](#) [messageType](#) [messageReference](#) [recipientAddress](#) [Iconfidentiality](#) [targetArea](#) [messageElement](#)
annotation documentation EDXL Distribution Message (version 1.0)

element **EDXLDist/messageStatus**

namespace <http://www.incident.com/EDXLDist/1.0>
type restriction of **xsd:string**

element **EDXLDist/messageType**

namespace <http://www.incident.com/EDXLDist/1.0>

type restriction of **xsd:string**

element EDXLDist/messageReference

namespace <http://www.incident.com/EDXLDist/1.0>

type **xsd:string**

element EDXLDist/recipientAddress

namespace <http://www.incident.com/EDXLDist/1.0>

type **xsd:string**

element EDXLDist/Ilconfidentiality

namespace <http://www.incident.com/EDXLDist/1.0>

type **xsd:string**

element EDXLDist/targetArea

namespace <http://www.incident.com/EDXLDist/1.0>

children [targetAreaDesc](#) [circle](#) [polygon](#) [country](#) [primaryJurisdiction](#) [secondaryJurisdiction](#)

annotation documentation TargetArea is a container for location information

element EDXLDist/targetArea/targetAreaDesc

namespace <http://www.incident.com/EDXLDist/1.0>

type **xsd:string**

element EDXLDist/targetArea/circle

namespace <http://www.incident.com/EDXLDist/1.0>

type **xsd:string**

element EDXLDist/targetArea/polygon

namespace <http://www.incident.com/EDXLDist/1.0>

type **xsd:string**

element EDXLDist/targetArea/country

namespace <http://www.incident.com/EDXLDist/1.0>

element EDXLDist/targetArea/primaryJurisdiction

namespace <http://www.incident.com/EDXLDist/1.0>

type **xsd:string**

element EDXLDist/targetArea/secondaryJurisdiction

namespace <http://www.incident.com/EDXLDist/1.0>
type **xsd:string**

element EDXLDist/messageElement

namespace <http://www.incident.com/EDXLDist/1.0>
children [keyword](#) [senderRole](#) [recipientRole](#) [responseType](#) [confidentiality](#) [keyXmlContent](#) [contentObject](#)
annotation documentation **MessageElement** is a container for

element EDXLDist/messageElement/keyword

namespace <http://www.incident.com/EDXLDist/1.0>
children [valueListUrn](#) [value](#)

element EDXLDist/messageElement/senderRole

namespace <http://www.incident.com/EDXLDist/1.0>
children [valueListUrn](#) [value](#)

element EDXLDist/messageElement/recipientRole

namespace <http://www.incident.com/EDXLDist/1.0>
children [valueListUrn](#) [value](#)

element EDXLDist/messageElement/responseType

namespace <http://www.incident.com/EDXLDist/1.0>
children [valueListUrn](#) [value](#)

element EDXLDist/messageElement/confidentiality

namespace <http://www.incident.com/EDXLDist/1.0>
type **xsd:string**

element EDXLDist/messageElement/keyXmlContent

namespace <http://www.incident.com/EDXLDist/1.0>

element EDXLDist/messageElement/contentObject

namespace <http://www.incident.com/EDXLDist/1.0>
children [Payload](#) [Resource](#)

element **EDXLDist/messageElement/contentObject/Payload**

namespace <http://www.incident.com/EDXLDist/1.0>

element **EDXLDist/messageElement/contentObject/Resource**

namespace <http://www.incident.com/EDXLDist/1.0>

children [resourceDesc](#) [mimeType](#) [size](#) [uri](#) [derefUri](#) [digest](#)

element **EDXLDist/messageElement/contentObject/Resource/resourceDesc**

namespace <http://www.incident.com/EDXLDist/1.0>

type **xsd:string**

element **EDXLDist/messageElement/contentObject/Resource/mimeType**

namespace <http://www.incident.com/EDXLDist/1.0>

type **xsd:string**

element **EDXLDist/messageElement/contentObject/Resource/size**

namespace <http://www.incident.com/EDXLDist/1.0>

type **xsd:integer**

element **EDXLDist/messageElement/contentObject/Resource/uri**

namespace <http://www.incident.com/EDXLDist/1.0>

type **xsd:anyURI**

element **EDXLDist/messageElement/contentObject/Resource/derefUri**

namespace <http://www.incident.com/EDXLDist/1.0>

type **xsd:string**

element **EDXLDist/messageElement/contentObject/Resource/digest**

namespace <http://www.incident.com/EDXLDist/1.0>

type **xsd:string**

element **messageID**

namespace <http://www.incident.com/EDXLDist/1.0>

type **xsd:string**

element **senderID**

namespace <http://www.incident.com/EDXLDist/1.0>

type **xsd:string**

element value

namespace <http://www.incident.com/EDXLDist/1.0>

type **xsd:string**

element valueListUrn

namespace <http://www.incident.com/EDXLDist/1.0>

type **xsd:string**

element valueName

namespace <http://www.incident.com/EDXLDist/1.0>

type **xsd:string**

element facid:CongressionalDistrictNumber

namespace <http://www.epa.gov/xml>

type [facid:DistrictDataType](#)

element facid:FacilityRegistryIdentifier

namespace <http://www.epa.gov/xml>

type **xsd:string**

element facid:FacilitySiteName

namespace <http://www.epa.gov/xml>

type **xsd:string**

element facid:FacilitySiteTypeName

namespace <http://www.epa.gov/xml>

type **xsd:string**

element facid:FederalFacilityIndicator

namespace <http://www.epa.gov/xml>

type [facid:YesNoIndicatorDataType](#)

element facid:HUCCode

namespace <http://www.epa.gov/xml>

type [facid:HUCCodeDataType](#)

element facid:LegislativeDistrictNumber

namespace <http://www.epa.gov/xml>

type [facid:DistrictDataType](#)

element facid:TribalLandIndicator

namespace <http://www.epa.gov/xml>

type [facid:YesNoIndicatorDataType](#)

element facid:TribalLandName

namespace <http://www.epa.gov/xml>

type **xsd:string**

complexType facid:FacilitySiteDataType

namespace <http://www.epa.gov/xml>

children [facid:FacilityRegistryIdentifier](#) [facid:FacilitySiteName](#) [facid:FacilitySiteTypeName](#) [facid:FederalFacilityIndicator](#)
[facid:TribalLandIndicator](#) [facid:TribalLandName](#) [facid:CongressionalDistrictNumber](#)
[facid:LegislativeDistrictNumber](#) [facid:HUCCode](#)

element facid:EnvironmentalInterestEndDate

namespace <http://www.epa.gov/xml>

type **xsd:date**

element facid:EnvironmentalInterestStartDate

namespace <http://www.epa.gov/xml>

type **xsd:date**

element facid:EnvironmentalInterestTypeText

namespace <http://www.epa.gov/xml>

type **xsd:string**

element facid:FederalStateInterestIndicator

namespace <http://www.epa.gov/xml>

type [facid:FederalStateIndicatorDataType](#)

element facid:InformationSystemAcronymName

namespace <http://www.epa.gov/xml>

type **xsd:string**

element facid:InformationSystemIdentifier

namespace <http://www.epa.gov/xml>

type **xsd:string**

element facid:InterestEndDateQualifierText

namespace <http://www.epa.gov/xml>

type **xsd:string**

element facid:InterestStartDateQualifierText

namespace <http://www.epa.gov/xml>

type **xsd:string**

complexType facid:EnvironmentalInterestDataType

namespace <http://www.epa.gov/xml>

children [facid:InformationSystemAcronymName](#) [facid:InformationSystemIdentifier](#) [facid:EnvironmentalInterestTypeText](#)
[facid:FederalStateInterestIndicator](#) [facid:EnvironmentalInterestStartDate](#) [facid:InterestStartDateQualifierText](#)
[facid:EnvironmentalInterestEndDate](#) [facid:InterestEndDateQualifierText](#)

element facid:CountryName

namespace <http://www.epa.gov/xml>

type **xsd:string**

element facid:CountyName

namespace <http://www.epa.gov/xml>

type **xsd:string**

element facid:CountyStateFIPSCode

namespace <http://www.epa.gov/xml>

type [facid:FIPSCodeDataType](#)

element facid:LocalityName

namespace <http://www.epa.gov/xml>

type **xsd:string**

element facid:LocationAddressText

namespace <http://www.epa.gov/xml>

type **xsd:string**

element facid:LocationDescriptionText

namespace <http://www.epa.gov/xml>
type **xsd:string**

element facid:LocationZIPCode

namespace <http://www.epa.gov/xml>
type **xsd:string**

element facid:StateName

namespace <http://www.epa.gov/xml>
type **xsd:string**

element facid:StateUSPSCode

namespace <http://www.epa.gov/xml>
type [facid:StateCodeDataType](#)

element facid:SupplementalLocationText

namespace <http://www.epa.gov/xml>
type **xsd:string**

complexType facid:LocationAddressDataType

namespace <http://www.epa.gov/xml>
children [facid:LocationAddressText](#) [facid:SupplementalLocationText](#) [facid:LocalityName](#) [facid:CountyStateFIPSCode](#)
[facid:CountyName](#) [facid:StateUSPSCode](#) [facid:StateName](#) [facid:CountryName](#) [facid:LocationZIPCode](#)
[facid:LocationDescriptionText](#)

element facid:AlternativeName

namespace <http://www.epa.gov/xml>
type **xsd:string**

element facid:AlternativeNameTypeText

namespace <http://www.epa.gov/xml>
type **xsd:string**

complexType facid:AltNameDataType

namespace <http://www.epa.gov/xml>
children [facid:AlternativeName](#) [facid:AlternativeNameTypeText](#)

element facid:MailingAddressCityName

namespace <http://www.epa.gov/xml>

type **xsd:string**

element facid:MailingAddressCountryName

namespace <http://www.epa.gov/xml>

type **xsd:string**

element facid:MailingAddressStateName

namespace <http://www.epa.gov/xml>

type **xsd:string**

element facid:MailingAddressStateUSPSCode

namespace <http://www.epa.gov/xml>

type [facid:StateCodeDataType](#)

element facid:MailingAddressText

namespace <http://www.epa.gov/xml>

type **xsd:string**

element facid:MailingAddressZIPCode

namespace <http://www.epa.gov/xml>

type **xsd:string**

element facid:SupplementalAddressText

namespace <http://www.epa.gov/xml>

type **xsd:string**

complexType facid:MailingAddressDataType

namespace <http://www.epa.gov/xml>

children [facid:MailingAddressText](#) [facid:SupplementalAddressText](#) [facid:MailingAddressCityName](#)
[facid:MailingAddressStateUSPSCode](#) [facid:MailingAddressStateName](#) [facid:MailingAddressCountryName](#)
[facid:MailingAddressZIPCode](#)

element facid:CoordinateDataSourceName

namespace <http://www.epa.gov/xml>

type **xsd:string**

element facid:DataCollectionDate

namespace <http://www.epa.gov/xml>

type **xsd:date**

element facid:DataSourceName

namespace <http://www.epa.gov/xml>

type **xsd:string**

element facid:GeometricTypeName

namespace <http://www.epa.gov/xml>

type [facid:GeometricDataType](#)

element facid:HorizontalAccuracyMeasure

namespace <http://www.epa.gov/xml>

type **xsd:nonNegativeInteger**

element facid:HorizontalCollectionMethodText

namespace <http://www.epa.gov/xml>

type [facid:HorizontalMethodDataType](#)

element facid:HorizontalReferenceDatumName

namespace <http://www.epa.gov/xml>

type [facid:HorizontalDatumDataType](#)

element facid:LatitudeMeasure

namespace <http://www.epa.gov/xml>

type [facid:LatitudeDataType](#)

element facid:LocationCommentsText

namespace <http://www.epa.gov/xml>

type **xsd:string**

element facid:LongitudeMeasure

namespace <http://www.epa.gov/xml>

type [facid:LongitudeDataType](#)

element **facid:ReferencePointText**

namespace <http://www.epa.gov/xml>

type [facid:ReferencePointDataType](#)

element **facid:SourceMapScaleNumber**

namespace <http://www.epa.gov/xml>

type **xsd:nonNegativeInteger**

element **facid:SubEntityIdentifier**

namespace <http://www.epa.gov/xml>

type **xsd:string**

element **facid:SubEntityTypename**

namespace <http://www.epa.gov/xml>

type [facid:SubEntityDataType](#)

element **facid:VerticalAccuracyMeasure**

namespace <http://www.epa.gov/xml>

type **xsd:nonNegativeInteger**

element **facid:VerticalCollectionMethodText**

namespace <http://www.epa.gov/xml>

type [facid:VerticalMethodDataType](#)

element **facid:VerticalMeasure**

namespace <http://www.epa.gov/xml>

type [facid:VerticalMeasureDataType](#)

element **facid:VerticalReferenceDatumName**

namespace <http://www.epa.gov/xml>

type [facid:VerticalDatumDataType](#)

complexType **facid:GeographicCoordinateDataType**

namespace <http://www.epa.gov/xml>

children [facid:LatitudeMeasure](#) [facid:LongitudeMeasure](#) [facid:HorizontalAccuracyMeasure](#)
[facid:HorizontalCollectionMethodText](#) [facid:HorizontalReferenceDatumName](#) [facid:SourceMapScaleNumber](#)
[facid:ReferencePointText](#) [facid:DataCollectionDate](#) [facid:GeometricTypeName](#) [facid:LocationCommentsText](#)
[facid:VerticalCollectionMethodText](#) [facid:VerticalMeasure](#) [facid:VerticalAccuracyMeasure](#)
[facid:VerticalReferenceDatumName](#) [facid:DataSourceName](#) [facid:CoordinateDataSourceName](#)

[facid:SubEntityIdentifier](#) [facid:SubEntityTypeName](#)

simpleType facid:SICCodeDataType

namespace <http://www.epa.gov/xml>
type restriction of **xsd:string**

simpleType facid:PrimaryIndicatorDataType

namespace <http://www.epa.gov/xml>
type restriction of **xsd:string**

simpleType facid:NAICSCodeDataType

namespace <http://www.epa.gov/xml>
type restriction of **xsd:string**

element facid:AffiliationEndDate

namespace <http://www.epa.gov/xml>
type **xsd:date**

element facid:AffiliationStartDate

namespace <http://www.epa.gov/xml>
type **xsd:date**

element facid:AffiliationTypeText

namespace <http://www.epa.gov/xml>
type **xsd:string**

complexType facid:AffiliationDataType

namespace <http://www.epa.gov/xml>
children [facid:AffiliationTypeText](#) [facid:AffiliationStartDate](#) [facid:AffiliationEndDate](#)

element facid:AlternateTelephoneNumber

namespace <http://www.epa.gov/xml>
type **xsd:string**

element facid:EmailAddressText

namespace <http://www.epa.gov/xml>
type **xsd:string**

element facid:FaxNumber

namespace <http://www.epa.gov/xml>
type **xsd:string**

element facid:PhoneExtension

namespace <http://www.epa.gov/xml>
type **xsd:string**

element facid:TelephoneNumber

namespace <http://www.epa.gov/xml>
type **xsd:string**

complexType facid:PhoneFaxEmailDataType

namespace <http://www.epa.gov/xml>
children [facid:EmailAddressText](#) [facid:TelephoneNumber](#) [facid:PhoneExtension](#) [facid:FaxNumber](#)
[facid:AlternateTelephoneNumber](#)

element facid:IndividualFullName

namespace <http://www.epa.gov/xml>
type **xsd:string**

element facid:IndividualTitleText

namespace <http://www.epa.gov/xml>
type **xsd:string**

complexType facid:IndividualDataType

namespace <http://www.epa.gov/xml>
children [facid:IndividualFullName](#) [facid:IndividualTitleText](#)

element facid:EmployerIdentifier

namespace <http://www.epa.gov/xml>
type **xsd:string**

element facid:OrganizationDUNSNumber

namespace <http://www.epa.gov/xml>
type [facid:DUNSIdentifierDataType](#)

element facid:OrganizationFormalName

namespace <http://www.epa.gov/xml>
type **xsd:string**

element facid:OrganizationTypeText

namespace <http://www.epa.gov/xml>
type **xsd:string**

element facid:StateBusinessIdentifier

namespace <http://www.epa.gov/xml>
type **xsd:string**

element facid:UltimateParentDUNSNumber

namespace <http://www.epa.gov/xml>
type [facid:DUNSIdentifierDataType](#)

element facid:UltimateParentName

namespace <http://www.epa.gov/xml>
type **xsd:string**

complexType facid:OrganizationDataType

namespace <http://www.epa.gov/xml>
children [facid:OrganizationFormalName](#) [facid:OrganizationDUNSNumber](#) [facid:OrganizationTypeText](#)
[facid:EmployerIdentifier](#) [facid:StateBusinessIdentifier](#) [facid:UltimateParentName](#) [facid:UltimateParentDUNSNumber](#)

element sc:StateIdentity

namespace <urn:us:net:exchangenetwork:sc:1:0>
type [sc:StateIdentityDataType](#)
children [sc:StateCode](#) [sc:StateCodeListIdentifier](#) [sc:StateName](#)
annotation documentation A designator and associated metadata used to identify a principal administrative subdivision of the United States, Canada, or Mexico.

complexType sc:StateIdentityDataType

namespace <urn:us:net:exchangenetwork:sc:1:0>
children [sc:StateCode](#) [sc:StateCodeListIdentifier](#) [sc:StateName](#)

element sc:CountryIdentity

namespace <urn:us:net:exchangenetwork:sc:1:0>

type [sc:CountryIdentityDataType](#)
children [sc:CountryCode](#) [sc:CountryCodeListIdentifier](#) [sc:CountryName](#)
annotation documentation A designator and associated metadata used to identify a primary geopolitical unit of the world.

complexType **sc:CountryIdentityDataType**

namespace urn:us:net:exchangenetwork:sc:1:0
children [sc:CountryCode](#) [sc:CountryCodeListIdentifier](#) [sc:CountryName](#)

element **sc:CountyIdentity**

namespace urn:us:net:exchangenetwork:sc:1:0
type [sc:CountyIdentityDataType](#)
children [sc:CountyCode](#) [sc:CountyCodeListIdentifier](#) [sc:CountyName](#)
annotation documentation A designator and associated metadata used to identify a U.S. county or county equivalent.

complexType **sc:CountyIdentityDataType**

namespace urn:us:net:exchangenetwork:sc:1:0
children [sc:CountyCode](#) [sc:CountyCodeListIdentifier](#) [sc:CountyName](#)

element **sc:TribalIdentity**

namespace urn:us:net:exchangenetwork:sc:1:0
type [sc:TribalIdentityCodeDataType](#)
children [sc:TribalCode](#) [sc:TribalCodeListIdentifier](#) [sc:TribalName](#)
annotation documentation Identification information concerning recognized entities that possess immunities and privileges available as a federally acknowledged American Indian tribes or Alaskan Native entities by virtue of their government-to-government relationship with the Federal Government of the United States.

complexType **sc:TribalIdentityCodeDataType**

namespace urn:us:net:exchangenetwork:sc:1:0
children [sc:TribalCode](#) [sc:TribalCodeListIdentifier](#) [sc:TribalName](#)

element **sc:ReferenceMethod**

namespace urn:us:net:exchangenetwork:sc:1:0
type [sc:ReferenceMethodDataType](#)
children [sc:MethodIdentifierCode](#) [sc:MethodIdentifierCodeListIdentifier](#) [sc:MethodName](#) [sc:MethodDescriptionText](#) [sc:MethodDeviationsText](#)
annotation documentation Identifies the procedures, processes, and references required to determine the methods used to obtain a result.

complexType **sc:ReferenceMethodDataType**

namespace urn:us:net:exchangenetwork:sc:1:0
children [sc:MethodIdentifierCode](#) [sc:MethodIdentifierCodeListIdentifier](#) [sc:MethodName](#) [sc:MethodDescriptionText](#)

[sc:MethodDeviationsText](#)

element **sc:GeographicReferencePoint**

namespace urn:us:net:exchangenetwork:sc:1:0
type [sc:GeographicReferencePointDataType](#)
children [sc:GeographicReferencePointCode](#) [sc:ReferencePointCodeListIdentifier](#) [sc:GeographicReferencePointName](#)
annotation documentation A designator and associated metadata used to identify a geographic reference point.

complexType **sc:GeographicReferencePointDataType**

namespace urn:us:net:exchangenetwork:sc:1:0
children [sc:GeographicReferencePointCode](#) [sc:ReferencePointCodeListIdentifier](#) [sc:GeographicReferencePointName](#)

element **sc:GeographicReferenceDatum**

namespace urn:us:net:exchangenetwork:sc:1:0
type [sc:GeographicReferenceDatumDataType](#)
children [sc:GeographicReferenceDatumCode](#) [sc:GeographicReferenceDatumCodeListIdentifier](#)
[sc:GeographicReferenceDatumName](#)
annotation documentation Information that describes the reference datum used in determining geographic coordinates.

complexType **sc:GeographicReferenceDatumDataType**

namespace urn:us:net:exchangenetwork:sc:1:0
children [sc:GeographicReferenceDatumCode](#) [sc:GeographicReferenceDatumCodeListIdentifier](#)
[sc:GeographicReferenceDatumName](#)

element **sc:CoordinateDataSource**

namespace urn:us:net:exchangenetwork:sc:1:0
type [sc:CoordinateDataSourceDataType](#)
children [sc:CoordinateDataSourceCode](#) [sc:CoordinateDataSourceCodeListIdentifier](#) [sc:CoordinateDataSourceName](#)
annotation documentation A designator and associated metadata used to identify a data source of coordinate data.

complexType **sc:CoordinateDataSourceDataType**

namespace urn:us:net:exchangenetwork:sc:1:0
children [sc:CoordinateDataSourceCode](#) [sc:CoordinateDataSourceCodeListIdentifier](#) [sc:CoordinateDataSourceName](#)

element **sc:GeometricType**

namespace urn:us:net:exchangenetwork:sc:1:0
type [sc:GeometricTypeDataType](#)
children [sc:GeometricTypeCode](#) [sc:GeometricTypeCodeListIdentifier](#) [sc:GeometricTypeName](#)
annotation documentation A designator and associated metadata used to identify a geometric entity represented by one point or a sequence of points.

complexType sc:GeometricTypeDataType

namespace urn:us:net:exchangenetwork:sc:1:0

children [sc:GeometricTypeCode](#) [sc:GeometricTypeCodeListIdentifier](#) [sc:GeometricTypeName](#)

element sc:ResultQualifier

namespace urn:us:net:exchangenetwork:sc:1:0

type [sc:ResultQualifierDataType](#)

children [sc:ResultQualifierCode](#) [sc:ResultQualifierCodeListIdentifier](#) [sc:ResultQualifierName](#)

annotation documentation A designator and associated metadata used to identify any qualifying issues that affect results.

complexType sc:ResultQualifierDataType

namespace urn:us:net:exchangenetwork:sc:1:0

children [sc:ResultQualifierCode](#) [sc:ResultQualifierCodeListIdentifier](#) [sc:ResultQualifierName](#)

simpleType facid:DistrictDataType

namespace http://www.epa.gov/xml

type restriction of **xsd:string**

simpleType facid:YesNoIndicatorDataType

namespace http://www.epa.gov/xml

type restriction of **xsd:string**

simpleType facid:HUCCodeDataType

namespace http://www.epa.gov/xml

type restriction of **xsd:string**

simpleType facid:FederalStateIndicatorDataType

namespace http://www.epa.gov/xml

type restriction of **xsd:string**

annotation documentation

F stands for FEDERAL and S stands for STATE.

simpleType facid:StateCodeDataType

namespace http://www.epa.gov/xml

type restriction of **xsd:string**

simpleType facid:FIPSCodeDataType

namespace <http://www.epa.gov/xml>
type restriction of **xsd:string**

simpleType facid:SubEntityDataType

namespace <http://www.epa.gov/xml>
type restriction of **xsd:string**

simpleType facid:VerticalDatumDataType

namespace <http://www.epa.gov/xml>
type restriction of **xsd:string**

simpleType facid:VerticalMethodDataType

namespace <http://www.epa.gov/xml>
type restriction of **xsd:string**

simpleType facid:GeometricDataType

namespace <http://www.epa.gov/xml>
type restriction of **xsd:string**

simpleType facid:ReferencePointDataType

namespace <http://www.epa.gov/xml>
type restriction of **xsd:string**

simpleType facid:HorizontalDatumDataType

namespace <http://www.epa.gov/xml>
type restriction of **xsd:string**

simpleType facid:HorizontalMethodDataType

namespace <http://www.epa.gov/xml>
type restriction of **xsd:string**

simpleType facid:VerticalMeasureDataType

namespace <http://www.epa.gov/xml>
type restriction of **xsd:decimal**

simpleType facid:LongitudeDataType

namespace <http://www.epa.gov/xml>

type restriction of **xsd:decimal**

simpleType facid:LatitudeDataType

namespace <http://www.epa.gov/xml>

type restriction of **xsd:decimal**

simpleType facid:DUNSIdentifierDataType

namespace <http://www.epa.gov/xml>

type restriction of **xsd:string**

XML Schema documentation generated with [XML Spy](http://www.altova.com/xmlspy) Schema Editor <http://www.altova.com/xmlspy>