Carbon-Reduction or Removal-Unit

### Taxonomy Formula: [tN{d,t,e,v,g,OSC}+phCCP]

# Token Specification Summary

## Token Classification

|  |  |  |
| --- | --- | --- |
| Template Type: | SingleToken | This token has no sub or child tokens. |
| Token Type: | Non-Fungible | This token is not interchangeable with other tokens of the same type as they have different values. |
| Token Unit: | Fractional | This token can be sub-divided or split into smaller units or parts based on a certain number of decimal places. |
| Value Type: | Reference | This token is a receipt or title to a material item, property or right. The token represents a reference to the value, can be owned or used digitally via its token. Sometimes referred to as a digital twin. |
| Representation Type: | Common | This token is simply represented as a balance or quantity attributed to an owner address where all the balances are recorded on the same balance sheet, like a bank account. All instances can easily share common properties and locating them is simple. |
| Supply: | Infinite | Infinite supply indicates that tokens in the class can be created and removed with no cap and potentially reflect negative supply for certain business cases. |

DRAFT - This is a token based on the recommendations from the Integrity Council for Scaling Voluntary Carbon Markets (ICVCM)for creating a Carbon Reduction or Removal Unit and extended attributes. It is a Fractional Non-Fungible token with 4 decimal place precision, featuring Offsetable Supply Control with Revoke and Replacement, and the Core Carbon Principles property-set. It is a token where 1 token equals 1 tCO2e of reduction or removal, indicated in the CCP properties, but may be issued in any quantity. A token instance can be minted if the requesting party is in the minter's role.

### Example

The CRU is a unit representing one metric ton of CO2 reduced or removed from the atmosphere, net of any life-cycle process emissions, and intended to be permanently stored or otherwise sequestered.

### Analogies

|  |  |
| --- | --- |
| Name | Description |
| Carbon Reduction or Removal Token | A token created by a verifier that has verified a carbon reduction or removal claim. |

# Carbon-Reduction or Removal-Unit is:

* Divisible
* Transferable
* Encumberable
* revocable
* Delegable
* Offsetable
* Roles
* Mintable

### It includes the following Property Sets:

* Core Carbon Principles

# Carbon-Reduction or Removal-Unit Details

## Fractional Non-Fungible Token

|  |  |
| --- | --- |
| Type: | Base |
| Name: | Fractional Non-Fungible Token |
| Id: | 8314a797-df3c-409b-835c-0e80af92714f |
| Visual: | &tau<sub>N</sub>{<i>d</i>} |
| Tooling: | tN{d} |
| Version: | 1.0 |

## Definition

Every non-fungible token is unique and some will need to allow for fractional ownership. A non-fungible token is not interchangeable with other tokens of the same class as they typically have different values. A property title is a good example of a non-fungible token where the value of different real estate titles is not equal and freely exchanging them is a bad idea. Some Non-fungible tokens will need to be represented with their own class, meaning it will share no common properties with other tokens from the same template. Other non-fungible tokens can exist within the same class and have some shared property values while also having unique property values between instances.

## Example

Membership, Time Share vacation property.

## Analogies

|  |  |
| --- | --- |
| Name | Description |
| Time Share | The physical property title is split between multiple owners who each own a percentage of the title. |

## Comments

Fractional Non-fungible tokens require additional thought about how these tokens may or may not be grouped together in the same class.

## Dependencies

|  |  |  |
| --- | --- | --- |
| Artifact Type | Symbol | Description |
| Base | t | Base Token Definition |

## Incompatible With

|  |  |  |
| --- | --- | --- |
| Artifact Type | Symbol | Id |
| Behavior | ~d | d5807a8e-879b-4885-95fa-f09ba2a22172 |

## Influenced By

|  |  |  |
| --- | --- | --- |
| Description | Symbol | Applies To |

## Artifact Files

|  |  |  |
| --- | --- | --- |
| Content Type | File Name | File Content |
| Control | fractional-non-fungible.proto |  |
| Uml | fractional-non-fungible.md |  |

## Code Map

|  |  |  |  |
| --- | --- | --- | --- |
| Map Type | Name | Platform | Location |

## Implementation Map

|  |  |  |  |
| --- | --- | --- | --- |
| Map Type | Name | Platform | Location |

## Resource Map

|  |  |  |  |
| --- | --- | --- | --- |
| Map Type | Name | Location | Description |

# Base Details

|  |  |
| --- | --- |
| Token Name: |  |
| Token Type: | NonFungible |
| Representation Type: | Common |
| Value Type: | Reference |
| Token Unit: | Fractional |
| Symbol: |  |
| Owner: |  |
| Quantity: | 0 |
| Decimals: | 2 |
| Constructor Name: | Constructor |

## Behaviors

## Specification Behavior

# Divisible

### Taxonomy Symbol: d

An ability for the token to be divided from a single whole token into fractions, which are represented as decimal places. Any value greater than 0 will indicate how many fractions are possible where the smallest fraction is also the smallest ownable unit of the token.

### Example

Divisible is common for crypto-currencies or tokens of fiat currency. For example, the US Dollar is divisible to 2 decimal places, where a value like .42 is possible. Bitcoin, is divisible up to 8 decimal places.

### Analogies

|  |  |
| --- | --- |
| Name | Description |
| Analogy 1 | divisible analogy 1 description |

|  |  |
| --- | --- |
| Type: | Behavior |
| Name: | Divisible |
| Id: | 6e3501dc-5800-4c71-b59e-ad11418a998c |
| Visual: | <i>d</i> |
| Tooling: | d |
| Version: | 1.0 |

## Dependencies

|  |  |  |
| --- | --- | --- |
| Artifact Type | Symbol | Description |

## Incompatible With

|  |  |  |
| --- | --- | --- |
| Artifact Type | Symbol | Id |
| Behavior | ~d | d5807a8e-879b-4885-95fa-f09ba2a22172 |

## Influenced By

|  |  |  |
| --- | --- | --- |
| Description | Symbol | Applies To |

## Artifact Files

|  |  |  |
| --- | --- | --- |
| Content Type | File Name | File Content |
| Control | divisible.proto |  |
| Uml | divisible.md |  |

## Code Map

|  |  |  |  |
| --- | --- | --- | --- |
| Map Type | Name | Platform | Location |

## Implementation Map

|  |  |  |  |
| --- | --- | --- | --- |
| Map Type | Name | Platform | Location |

## Resource Map

|  |  |  |  |
| --- | --- | --- | --- |
| Map Type | Name | Location | Description |

|  |  |
| --- | --- |
| Is External: | True |
| Constructor: |  |

## Divisible responds to these Invocations

### Properties

#### Name: Decimals

Value Description: Set to a number greater than Zero, allowing subdivision

Template Value: 4

### Invocations

#### GetDecimals

Id: 01f7ef04-1215-45f1-b118-12b4a76db9ad

Description: Return the value

##### Request

Control Message: GetDecimalsRequest

Description:

###### Parameters

|  |  |
| --- | --- |
| Name | Value |

##### Response

Control Message: GetDecimalsResponse

Description: Return number of decimal places

###### Parameters

|  |  |
| --- | --- |
| Name | Value |
| Decimals | integer |

#### GetDecimals

Id: 01f7ef04-1215-45f1-b118-12b4a76db9ad

Description: Return the value

##### Request

Control Message: GetDecimalsRequest

Description:

###### Parameters

|  |  |
| --- | --- |
| Name | Value |

##### Response

Control Message: GetDecimalsResponse

Description: Return number of decimal places

###### Parameters

|  |  |
| --- | --- |
| Name | Value |
| Decimals | integer |

## Specification Behavior

# Transferable

### Taxonomy Symbol: t

Every token instance has an owner. The Transferable behavior provides the owner the ability to transfer the ownership to another party or account. This behavior is often inferred by other behaviors that might exist like Redeem, Sell, etc. This behavior is Delegable. If the token definition is Delegable, TransferFrom will be available.

### Example

### Analogies

|  |  |
| --- | --- |
| Name | Description |
| Analogy 1 | transferable analogy 1 description |

|  |  |
| --- | --- |
| Type: | Behavior |
| Name: | Transferable |
| Id: | af119e58-6d84-4ca6-9656-75e8d312f038 |
| Visual: | <i>t</i> |
| Tooling: | t |
| Version: | 1.0 |

## Dependencies

|  |  |  |
| --- | --- | --- |
| Artifact Type | Symbol | Description |

## Incompatible With

|  |  |  |
| --- | --- | --- |
| Artifact Type | Symbol | Id |
| Behavior | ~t | a4fa4ca8-6afd-452b-91f5-7103b6fee5e5 |

## Influenced By

|  |  |  |
| --- | --- | --- |
| Description | Symbol | Applies To |
| Roles is common to implement to provide authorization checks for invoking the behavior. Highly Recommended that Role restrictions be applied to Transfer and TransferFrom invocations in situations where the recipient has to meet certain criteria (e.g. Beneficiaries). | r | [ ] |
| If the token is Delegable, TransferFrom should be enabled. | g | [ ] |
| If Compliance is present, a CheckTransferAllowed request has to be made and verified before a Transfer request or a TransferFrom request. | c | [ ] |
| If issuable is present, an AcceptTokenRequest from the token issuer, in response to a RequestTokens, has to be made and verified before a Transfer request. | i | [ ] |
| If offsetable is present, an check on if the token has been offset must be made and if it has, transfer should be denied. | off | [ ] |

## Artifact Files

|  |  |  |
| --- | --- | --- |
| Content Type | File Name | File Content |
| Control | transferable.proto |  |
| Uml | transferable.md |  |

## Code Map

|  |  |  |  |
| --- | --- | --- | --- |
| Map Type | Name | Platform | Location |

## Implementation Map

|  |  |  |  |
| --- | --- | --- | --- |
| Map Type | Name | Platform | Location |

## Resource Map

|  |  |  |  |
| --- | --- | --- | --- |
| Map Type | Name | Location | Description |

|  |  |
| --- | --- |
| Is External: | True |
| Constructor: |  |

## Transferable responds to these Invocations

#### Transfer

Id: 5d4b8f10-7857-4a2f-9b8c-d61e367a6bcc

Description: >A transfer request will invoke a transfer from the owner of the token to the party or account provided in the To field of the request. For fungible or dividable non-fungible tokens, this request may also include value in the Amount field of the request to transfer more than one token of the class in a single request.

##### Request Message:

TransferRequest

Description: The request

###### Request Parameters

|  |  |
| --- | --- |
| Name | Value |
| To | AccountId to transfer ownership to. |
| Quantity | Number of tokens to transfer. |

##### Response Message

TransferResponse

Description: The response

###### Response Parameters

|  |  |
| --- | --- |
| Name | Value |
| Confirmation | A confirmation receipt or error may be returned to the owner based on the outcome of the transfer request. |

#### TransferFrom

Id: 516b4e2f-4a14-4c4f-a6f2-1419d4af35c6

Description: >A transfer request will invoke a transfer from the owner of the token to the party or account provided in the To field of the request. For fungible or dividable non-fungible tokens, this request may also include value in the Amount field of the request to transfer more than one token of the class in a single request.

##### Request Message:

TransferFromRequest

Description: The request

###### Request Parameters

|  |  |
| --- | --- |
| Name | Value |
| From | AccountId to transfer ownership from. |
| To | AccountId to transfer ownership to. |
| Quantity | Number of tokens to transfer. |

##### Response Message

TransferFromResponse

Description: The response

###### Response Parameters

|  |  |
| --- | --- |
| Name | Value |
| Confirmation | A confirmation receipt or error may be returned to the owner based on the outcome of the transfer from request. |

## Specification Behavior

# Encumberable

### Taxonomy Symbol: e

A token class that implements this behavior will have restrictions preventing certain behaviors like transferable, burnable, etc. from working while it is encumbered. The encumbering party should make a request to encumber, the owner should be notified about the request, and accept the request, which will finalize the encumbrance and send the EncumberResponse message to the requestor.

### Example

For example, a property title's owner may have obtained a loan from a bank to purchase the property. The loan represents a contract between the owner of the property and the bank, this loan encumbers the property title preventing the owner from being able to sell the property, transferable, to another party until the loan is paid off. Paying off the loan will remove the encumber, which will allow transferable to be invoked.

### Analogies

|  |  |
| --- | --- |
| Name | Description |
| Loan | A token can represent an asset that the owner took out a loan to obtain. If so, the token will need to be encumbered by the loan contract preventing the owner from selling the asset until the loan is repaid. |

### Comments

The token definition should have a Encumbered property or structure that may allow only one encumber or allow multiple.

|  |  |
| --- | --- |
| Type: | Behavior |
| Name: | Encumberable |
| Id: | dc8d5961-59e8-4a10-8b38-d9e99394d251 |
| Visual: | <i>e</i> |
| Tooling: | e |
| Version: | 1.0 |

## Dependencies

|  |  |  |
| --- | --- | --- |
| Artifact Type | Symbol | Description |

## Incompatible With

|  |  |  |
| --- | --- | --- |
| Artifact Type | Symbol | Id |

## Influenced By

|  |  |  |
| --- | --- | --- |
| Description | Symbol | Applies To |

## Artifact Files

|  |  |  |
| --- | --- | --- |
| Content Type | File Name | File Content |
| Control | encumberable.proto |  |
| Uml | encumberable.md |  |

## Code Map

|  |  |  |  |
| --- | --- | --- | --- |
| Map Type | Name | Platform | Location |

## Implementation Map

|  |  |  |  |
| --- | --- | --- | --- |
| Map Type | Name | Platform | Location |

## Resource Map

|  |  |  |  |
| --- | --- | --- | --- |
| Map Type | Name | Location | Description |

|  |  |
| --- | --- |
| Is External: | True |
| Constructor: |  |

## Encumberable responds to these Invocations

#### EncumberRequest

Id: bdc69e47-8320-4f54-8a03-0f54c376e113

Description: A Request by a party or account, perhaps a contract or another token, to encumber the token.

##### Request Message:

EncumberRequest

Description: The request

###### Request Parameters

|  |  |
| --- | --- |
| Name | Value |
| Name of Encumber | Name of the institution requesting the encumber. |
| Identifier | A public key or address for the requestor. |
| Signature | A digital signature or attestation, optional. |

##### Response Message

EncumberResponse

Description: The response

###### Response Parameters

|  |  |
| --- | --- |
| Name | Value |
| Confirmation | A confirmation response from the token for the encumber request. |

#### AcceptEncumberRequest

Id: efd8bb57-4904-481e-976d-8a20a33df602

Description: A Request by a party or account, perhaps a contract or another token, to encumber the token. Once accepted, the token should add a new entry into the Encumbrances property.

##### Request Message:

AcceptEncumberRequest

Description: The request

###### Request Parameters

|  |  |
| --- | --- |
| Name | Value |

##### Response Message

AcceptEncumberResponse

Description: The response

###### Response Parameters

|  |  |
| --- | --- |
| Name | Value |
| Confirmation | A confirmation response returned to the owner of their acceptance. |

#### RemoveEncumberRequest

Id: 4532c466-bb6d-482a-b2cc-5285ba1f8259

Description: A Request by encumbrancer, perhaps a contract or another token, to remove their encumber or lien from the token. Which should remove any restrictions from behaviors if there are no more encumbers. Only the owner of the encumber can remove their encumber.

##### Request Message:

RemoveEncumberRequest

Description: The request

###### Request Parameters

|  |  |
| --- | --- |
| Name | Value |

##### Response Message

RemoveEncumberResponse

Description: The response

###### Response Parameters

|  |  |
| --- | --- |
| Name | Value |
| Confirmation | A confirmation receipt or denial be returned to the RemoveEncumber requestor. |

### Properties

#### Name: Encumbrances

Value Description: List of Encumbered

Template Value:

### Invocations

#### GetEncumbrancesRequest

Id: 9e39bf6a-74dc-4ca1-a709-5db247aaa31b

Description: The property value.

##### Request

Control Message: GetEncumbrancesRequest

Description:

###### Parameters

|  |  |
| --- | --- |
| Name | Value |

##### Response

Control Message: GetEncumbrancesResponse

Description: Return value

###### Parameters

|  |  |
| --- | --- |
| Name | Value |
| Encumbrances | List of Encumbered |

#### GetEncumbrancesRequest

Id: 9e39bf6a-74dc-4ca1-a709-5db247aaa31b

Description: The property value.

##### Request

Control Message: GetEncumbrancesRequest

Description:

###### Parameters

|  |  |
| --- | --- |
| Name | Value |

##### Response

Control Message: GetEncumbrancesResponse

Description: Return value

###### Parameters

|  |  |
| --- | --- |
| Name | Value |
| Encumbrances | List of Encumbered |

#### Name: Encumbered

Value Description: True or False

Template Value:

### Invocations

#### GetEncumberedRequest

Id: f35cdfee-d2f4-4a01-bf9b-33774b5df241

Description: The property value.

##### Request

Control Message: GetEncumberedRequest

Description:

###### Parameters

|  |  |
| --- | --- |
| Name | Value |

##### Response

Control Message: GetEncumberedResponse

Description: Return value

###### Parameters

|  |  |
| --- | --- |
| Name | Value |
| Encumbered | True or False |

#### GetEncumberedRequest

Id: f35cdfee-d2f4-4a01-bf9b-33774b5df241

Description: The property value.

##### Request

Control Message: GetEncumberedRequest

Description:

###### Parameters

|  |  |
| --- | --- |
| Name | Value |

##### Response

Control Message: GetEncumberedResponse

Description: Return value

###### Parameters

|  |  |
| --- | --- |
| Name | Value |
| Encumbered | True or False |

## Specification Behavior

# revocable

### Taxonomy Symbol: v

This token has a controlling a central party, the issuer, is able to retire/burn tokens that it has issued, regardless of owner. If this behavior is paired with the replacement property set, it can support the adjustments requirements needed for some carbon removal offset requirements.

### Example

A Carbon Dioxide Removal Credit that is issued for one amount that needs to be adjusted can be revoked and replaced by another token that reflects the adjusted carbon amount.

|  |  |
| --- | --- |
| Type: | Behavior |
| Name: | revocable |
| Id: | ffaee29b-f599-4812-9914-56693ab32532 |
| Visual: | <i>v</i> |
| Tooling: | v |
| Version: | 1.0 |

## Dependencies

|  |  |  |
| --- | --- | --- |
| Artifact Type | Symbol | Description |

## Incompatible With

|  |  |  |
| --- | --- | --- |
| Artifact Type | Symbol | Id |

## Influenced By

|  |  |  |
| --- | --- | --- |
| Description | Symbol | Applies To |
| The token should have an issuer role where only the issuer is able to revoke. | r | [ ] |

## Artifact Files

|  |  |  |
| --- | --- | --- |
| Content Type | File Name | File Content |
| Control | revocable.proto |  |
| Uml | revocable.md |  |

## Code Map

|  |  |  |  |
| --- | --- | --- | --- |
| Map Type | Name | Platform | Location |

## Implementation Map

|  |  |  |  |
| --- | --- | --- | --- |
| Map Type | Name | Platform | Location |

## Resource Map

|  |  |  |  |
| --- | --- | --- | --- |
| Map Type | Name | Location | Description |

|  |  |
| --- | --- |
| Is External: | True |
| Constructor: |  |

## revocable responds to these Invocations

#### Revoke

Id: dc133e8d-3be9-4aa2-8183-57a38429e8fa

Description: A request to revoke a token.

##### Request Message:

RevokeRequest

Description: The request must be made by the issuer determined by a role check.

###### Request Parameters

|  |  |
| --- | --- |
| Name | Value |

##### Response Message

RevokeResponse

Description: The response, successful if the invoker is the issuer.

###### Response Parameters

|  |  |
| --- | --- |
| Name | Value |
| Confirmation | A confirmation receipt or error may be returned to the invoker based on the outcome of the mint request. |

## Specification Behavior

# Delegable

### Taxonomy Symbol: g

A token class that implements this behavior will support the delegation of certain behaviors to another party or account to invoke them on the behalf of the owner. When applied to a token, behaviors that are Delegable will enable delegated request invocations. This is useful to provide another party to automatically be able to perform the behaviors that can be delegated without seeking permission up to a certain allowance.

### Example

### Analogies

|  |  |
| --- | --- |
| Name | Description |
| Broker | You may allow a broker to transfer your tokens as a part of an investment strategy. Setting an allowance can cap the total number of tokens the broker is allowed to perform delegated behaviors, when exceeded a new allowance request will need to be granted. |

### Comments

Applied to behaviors that are Delegable.

|  |  |
| --- | --- |
| Type: | Behavior |
| Name: | Delegable |
| Id: | a3d02076-6009-4a65-9ed4-2deffe5291e1 |
| Visual: | <i>g</i> |
| Tooling: | g |
| Version: | 1.0 |

## Dependencies

|  |  |  |
| --- | --- | --- |
| Artifact Type | Symbol | Description |

## Incompatible With

|  |  |  |
| --- | --- | --- |
| Artifact Type | Symbol | Id |

## Influenced By

|  |  |  |
| --- | --- | --- |
| Description | Symbol | Applies To |

## Artifact Files

|  |  |  |
| --- | --- | --- |
| Content Type | File Name | File Content |
| Control | delegable.proto |  |
| Uml | delegable.md |  |

## Code Map

|  |  |  |  |
| --- | --- | --- | --- |
| Map Type | Name | Platform | Location |

## Implementation Map

|  |  |  |  |
| --- | --- | --- | --- |
| Map Type | Name | Platform | Location |

## Resource Map

|  |  |  |  |
| --- | --- | --- | --- |
| Map Type | Name | Location | Description |

|  |  |
| --- | --- |
| Is External: | True |
| Constructor: |  |

## Delegable responds to these Invocations

#### Allowance

Id: 2e0fd8e5-2090-4c62-b094-232c32a78022

Description: A Request by a party or account to the owner of a token(s) to have the right to perform a delegated behavior on their behalf.

##### Request Message:

AllowanceRequest

Description: The request

###### Request Parameters

|  |  |
| --- | --- |
| Name | Value |
| Quantity | Number of Tokens to be allowed. |

##### Response Message

AllowanceResponse

Description: The response

###### Response Parameters

|  |  |
| --- | --- |
| Name | Value |
| Confirmation | A confirmation receipt or denial be returned to the allowance requestor. |

#### Approve Allowance

Id: 6d5df99d-2f5e-4c7a-aea4-d2d54176abfd

Description: Same control message as the AllowanceRequest. This could allow for an AllowanceRequest to be forwarded to multiple parties needed to Approve and shield this from the requestor. When all Approvals are obtained, an AllowanceResponse could be sent.

##### Request Message:

AllowanceRequest

Description: The request

###### Request Parameters

|  |  |
| --- | --- |
| Name | Value |
| Quantity | Number of Tokens to be allowed. |

##### Response Message

ApproveResponse

Description: The response

###### Response Parameters

|  |  |
| --- | --- |
| Name | Value |
| Confirmation | A confirmation response from the owner approving the an allowance request, indicating a allowance quantity the requestor has the option to invoke the Delegable behaviors on the token(s). |

## Specification Behavior

# Offsetable

### Taxonomy Symbol: off

A token class that implements this behavior is burned or retired with its value being applied to offset another balance. For example, a Carbon Credit can be used to offset a carbon emission to achieve emissions goals like net zero; a 1 mtCO2e emission can be offset by applying a 1mtCO2e credit. The process of applying a credit to lower an emission is called offsetting. This behavior extends the traditional burn or retire behavior by requiring an offset target id so that the token being offset is correlated with the appropriate emission. Once a token is offset, it can no longer be used.

### Example

### Comments

Used in conjunction with CO2e, which allows for offsetting of emissions.

|  |  |
| --- | --- |
| Type: | Behavior |
| Name: | Offsetable |
| Id: | 559c9f31-dd89-4012-a726-40cde5463569 |
| Visual: | <i>off</i> |
| Tooling: | off |
| Version: | 1.0 |

## Dependencies

|  |  |  |
| --- | --- | --- |
| Artifact Type | Symbol | Description |

## Incompatible With

|  |  |  |
| --- | --- | --- |
| Artifact Type | Symbol | Id |

## Influenced By

|  |  |  |
| --- | --- | --- |
| Description | Symbol | Applies To |
| This would allow for an owner to offset on their behalf, which would still offset the owners emissions. Delegable or not, will determine if the OffsetFrom Control will be available in the implementation. | g | [ ] |

## Artifact Files

|  |  |  |
| --- | --- | --- |
| Content Type | File Name | File Content |
| Control | offsetable.proto |  |
| Uml | offsetable.md |  |

## Code Map

|  |  |  |  |
| --- | --- | --- | --- |
| Map Type | Name | Platform | Location |

## Implementation Map

|  |  |  |  |
| --- | --- | --- | --- |
| Map Type | Name | Platform | Location |

## Resource Map

|  |  |  |  |
| --- | --- | --- | --- |
| Map Type | Name | Location | Description |

|  |  |
| --- | --- |
| Is External: | False |
| Constructor: |  |

## Offsetable responds to these Invocations

#### Offset

Id: 2019574d-c8bf-44b6-afb7-cb6eaf74a308

Description: A request to offset a token instance(s) in the class by the owner of the token instance(s), once the token is Offset, invocations of Transfer should be blocked. Optional Quantity field in the request, if not present the percentage if the CO2/Adjustment value represented by the fractional quantity of the token instance will be offset.

##### Request Message:

OffsetRequest

Description: The request to Offset tokens.

###### Request Parameters

|  |  |
| --- | --- |
| Name | Value |
| AppliedTo | The Id of the reported emission that is being offset. |

##### Response Message

OffsetResponse

Description: The response from the request to offset.

###### Response Parameters

|  |  |
| --- | --- |
| Name | Value |
| Confirmation | A confirmation receipt or error may be returned to the invoker based on the outcome of the offset request |

#### OffsetFrom

Id: 47057767-e0ee-4737-993b-698f7baab3ed

Description: Requires Delegable. A request to offset a token instance in the class by a party or account that has allowance to do so. Once the token is Offset, invocations of Transfer should be blocked. Requires a From and Quantity fields in the request.

##### Request Message:

OffsetFromRequest

Description: The request to Offset tokens.

###### Request Parameters

|  |  |
| --- | --- |
| Name | Value |
| From | AccountId from which tokens are offset. |
| AppliedTo | The Id of the reported emission that is being offset. |

##### Response Message

OffsetFromResponse

Description: The response from the request to offset from.

###### Response Parameters

|  |  |
| --- | --- |
| Name | Value |
| Confirmation | A confirmation receipt or error may be returned to the invoker based on the outcome of the offset from request |

### Properties

#### Name: OffsetAppliedTo

Value Description: Records the reported emission Id being offset, like an ESG Emissions Scorecard.

Template Value:

### Invocations

## Specification Behavior

# Roles

### Taxonomy Symbol: r

A token can have behaviors that the class will restrict invocations to a select set of parties or accounts that are members of a role or group. This is a generic behavior that can apply to a token many times to represent many role definitions within the template. This behavior will allow you to define what role(s) to create and what behavior(s) to apply the role to in the TemplateDefinition.

### Example

### Analogies

|  |  |
| --- | --- |
| Name | Description |
| Minters | A role called 'Minters' for a token can have accounts in the role. The MintTo behavior invocation will be bound to the role check to ensure only account in the 'Minters' role are allowed to mint new instances in the class. |
| Burners | A role called 'Burners' for a token can have accounts in the role. The BurnFrom behavior invocation will be bound to the role check to ensure only account in the 'Burners' role are allowed to mint new instances in the class. |

### Comments

Roles has a constructor control that creates roles and applies them to certain behaviors of the token at creation of the class from the template.

|  |  |
| --- | --- |
| Type: | Behavior |
| Name: | Roles |
| Id: | c32726da-9787-4dd8-8de3-d07d1733d0f6 |
| Visual: | <i>r</i> |
| Tooling: | r |
| Version: | 1.0 |

## Dependencies

|  |  |  |
| --- | --- | --- |
| Artifact Type | Symbol | Description |

## Incompatible With

|  |  |  |
| --- | --- | --- |
| Artifact Type | Symbol | Id |

## Influenced By

|  |  |  |
| --- | --- | --- |
| Description | Symbol | Applies To |

## Artifact Files

|  |  |  |
| --- | --- | --- |
| Content Type | File Name | File Content |
| Control | roles.proto |  |
| Uml | roles.md |  |

## Code Map

|  |  |  |  |
| --- | --- | --- | --- |
| Map Type | Name | Platform | Location |
| SourceCode | Open Zeppelin - Roles | EthereumSolidity | https://github.com/OpenZeppelin/openzeppelin-contracts/blob/master/contracts/access/Roles.sol |

## Implementation Map

|  |  |  |  |
| --- | --- | --- | --- |
| Map Type | Name | Platform | Location |

## Resource Map

|  |  |  |  |
| --- | --- | --- | --- |
| Map Type | Name | Location | Description |

|  |  |
| --- | --- |
| Is External: | False |
| Constructor: |  |

## Roles responds to these Invocations

#### RoleCheck

Id: 00a665e3-1dda-441e-8262-5750435c153c

Description: Internal invocation when the applied behavior is called to check if the requestor is a member of the role.

##### Request Message:

IsInRole

Description: The request

###### Request Parameters

|  |  |
| --- | --- |
| Name | Value |
| AccountId | AccountId of the requestor. |

##### Response Message

True/False

Description: The response

###### Response Parameters

|  |  |
| --- | --- |
| Name | Value |
| IsInRole | True/False |

### Properties

#### Name: Role

Value Description: A group or list an account can be a member or be in.

Template Value: Issuers

### Invocations

#### GetRoleMembers

Id:

Description: Request the the list of member accounts in the role.

##### Request

Control Message: GetRoleMembersRequest

Description: The request

###### Parameters

|  |  |
| --- | --- |
| Name | Value |

##### Response

Control Message: GetRoleMembersResponse

Description: The response

###### Parameters

|  |  |
| --- | --- |
| Name | Value |
| Members | Returning the list of accounts in the role. |

#### AddRoleMember

Id: 600357f8-0499-47f8-87a5-eedf4ad034af

Description: Add a member to the group or role property.

##### Request

Control Message: AddRoleMemberRequest

Description: The request

###### Parameters

|  |  |
| --- | --- |
| Name | Value |
| RoleName | Name of the role you are adding a member to. Optional parameter if there is only one role. |
| AccountAddress | Address, name or identifier of the account to be added to the role. |

##### Response

Control Message: AddRoleMemberResponse

Description: The response

###### Parameters

|  |  |
| --- | --- |
| Name | Value |
| Added | True or False. |

#### RemoveRoleMember

Id: 97e160bb-6c60-4f1d-923b-813b07b89638

Description: Remove a member to the group or role property.

##### Request

Control Message: RemoveRoleMemberRequest

Description: The request

###### Parameters

|  |  |
| --- | --- |
| Name | Value |
| RoleName | Name of the role you are adding a member to. Optional parameter if there is only one role. |
| AccountAddress | Address, name or identifier of the account to be removed from the role. |

##### Response

Control Message: RemoveRoleMemberResponse

Description: The response

###### Parameters

|  |  |
| --- | --- |
| Name | Value |
| Added | True or False. |

#### IsInRole

Id: e42b1b16-074a-4d7d-b9f9-f69a2397a21b

Description: Check to see if an account is in the role.

##### Request

Control Message: IsInRoleRequest

Description: The request may be internal only and not exposed externally.

###### Parameters

|  |  |
| --- | --- |
| Name | Value |
| RoleName | Name of the role you are checking membership of. Optional parameter if there is only one role. |
| AccountAddress | Address, name or identifier of the account to be checked. |

##### Response

Control Message: IsInRoleRequestResponse

Description: The response

###### Parameters

|  |  |
| --- | --- |
| Name | Value |
| InRole | True or False. |

#### GetIssuers

Id:

Description: Request the the list of member accounts in the 'Issuers' role.

##### Request

Control Message: GetIssuersRequest

Description: The request

###### Parameters

|  |  |
| --- | --- |
| Name | Value |

##### Response

Control Message: GetIssuersResponse

Description: The response

###### Parameters

|  |  |
| --- | --- |
| Name | Value |
| Members | Returning the list of accounts in the 'Issuers' role. |

#### AddRoleMember

Id: 600357f8-0499-47f8-87a5-eedf4ad034af

Description: Add a member to the group or role property.

##### Request

Control Message: AddRoleMemberRequest

Description: The request

###### Parameters

|  |  |
| --- | --- |
| Name | Value |
| RoleName | Value is always set to 'Issuers' |
| AccountAddress | Address, name or identifier of the account to be added to the 'Issuers' role. |

##### Response

Control Message: AddRoleMemberResponse

Description: The response

###### Parameters

|  |  |
| --- | --- |
| Name | Value |
| Added | True or False. |

#### RemoveRoleMember

Id: 97e160bb-6c60-4f1d-923b-813b07b89638

Description: Remove a member to the group or role property.

##### Request

Control Message: RemoveRoleMemberRequest

Description: The request

###### Parameters

|  |  |
| --- | --- |
| Name | Value |
| RoleName | Always set to 'Issuers' |
| AccountAddress | Address, name or identifier of the account to be removed from the role. |

##### Response

Control Message: RemoveRoleMemberResponse

Description: The response

###### Parameters

|  |  |
| --- | --- |
| Name | Value |
| Added | True or False. |

#### IsInRole

Id: e42b1b16-074a-4d7d-b9f9-f69a2397a21b

Description: Check to see if an account is in the role.

##### Request

Control Message: IsInRoleRequest

Description: The request may be internal only and not exposed externally.

###### Parameters

|  |  |
| --- | --- |
| Name | Value |
| RoleName | Always be bound to 'Issuers' |
| AccountAddress | Address, name or identifier of the account to be checked. |

##### Response

Control Message: IsInRoleRequestResponse

Description: The response

###### Parameters

|  |  |
| --- | --- |
| Name | Value |
| InRole | True or False. |

## Specification Behavior

# Mintable

### Taxonomy Symbol: m

A token class that implements this behavior will support the minting or issuing of new token instances in the class. These new tokens can be minted and belong to the owner or minted to another account. This behavior may be invalidated by a restrictive behavior like Singleton, where only a single instance of the token can exist. Mintable is technically delegable, but it's delegation should be controlled by a behavior like Roles.

### Example

A consortium of oil producers needs to create tokens for each barrel of oil they are putting on the market to trade. There are separate classes of tokens for each grade of oil. Producers of barrels will need be have the ability to mint new tokens in order to facilitate the trading of them in the supply chain.

### Analogies

|  |  |
| --- | --- |
| Name | Description |
| SKU | A token class can represent a particular item SKU, where the manufacturer of the item has the ability to mint or issue new inventory of the SKU into the supply chain. |

|  |  |
| --- | --- |
| Type: | Behavior |
| Name: | Mintable |
| Id: | f9224e90-3cab-45bf-b5dc-0175121e2ead |
| Visual: | <i>m</i> |
| Tooling: | m |
| Version: | 1.0 |

## Dependencies

|  |  |  |
| --- | --- | --- |
| Artifact Type | Symbol | Description |

## Incompatible With

|  |  |  |
| --- | --- | --- |
| Artifact Type | Symbol | Id |

## Influenced By

|  |  |  |
| --- | --- | --- |
| Description | Symbol | Applies To |
| Roles is common to implement to provide authorization checks for invoking the behavior. Highly Recommended that Role restrictions be applied to MintTo invocations. | r | [ ] |
| If Compliance is present, a CheckMintAllowed request has to be made and verified before a Mint request or a MintTo request. | c | [ ] |

## Artifact Files

|  |  |  |
| --- | --- | --- |
| Content Type | File Name | File Content |
| Control | mintable.proto |  |
| Uml | mintable.md |  |

## Code Map

|  |  |  |  |
| --- | --- | --- | --- |
| Map Type | Name | Platform | Location |
| SourceCode | Open Zeppelin | EthereumSolidity | https://github.com/OpenZeppelin/openzeppelin-contracts/blob/master/contracts/token/ERC20/ERC20Mintable.sol |

## Implementation Map

|  |  |  |  |
| --- | --- | --- | --- |
| Map Type | Name | Platform | Location |
| Implementation | Implementation 1 | ChaincodeGo |  |

## Resource Map

|  |  |  |  |
| --- | --- | --- | --- |
| Map Type | Name | Location | Description |
| Resource | Regulation Reference 1 |  |  |

|  |  |
| --- | --- |
| Is External: | False |
| Constructor: |  |

## Mintable responds to these Invocations

Binding Is Influenced by Roles's Invocation RoleCheckRoles's Invocation RoleCheck Intercepts this behavior's invocation.'

#### RoleCheck

Id: 00a665e3-1dda-441e-8262-5750435c153c

Description: Check to see if the account is in the Role called 'Issuers'

##### Request Message:

IsInRole

Description: Checking the 'Issuers' role.

###### Request Parameters

|  |  |
| --- | --- |
| Name | Value |
| AccountId | AccountId of the requestor. |

##### Response Message

True/False

Description: Respond true if the account is in the 'Issuers' role.

###### Response Parameters

|  |  |
| --- | --- |
| Name | Value |
| IsInRole | True/False |

#### MintTo

Id: 70499b23-a1dd-4c87-90d6-6e45400f28b5

Description: A request to create new token instances in the class by the owner or a party or account in a role that is granted this permission to another party or account. Requires a To and Quantity fields in the request.

##### Request Message:

MintToRequest

Description: The request

###### Request Parameters

|  |  |
| --- | --- |
| Name | Value |
| ToAccount | Account Id to mint the tokens to. |
| Quantity | Number of new tokens to create. |

##### Response Message

MintToResponse

Description: The response

###### Response Parameters

|  |  |
| --- | --- |
| Name | Value |
| Confirmation | A confirmation receipt or error may be returned to the invoker based on the outcome of the MintTo request. |

#### Mint

Id: 3ddf15db-c919-4f72-a57b-d089931bc901

Description: A request to create new token instances in the class by the owner or a party or account in a role that is granted this permission. Minted tokens using this invocation will be owned by the owner or token pool account. Requires a Quantity field in the request.

##### Request Message:

MintRequest

Description: The request

###### Request Parameters

|  |  |
| --- | --- |
| Name | Value |
| Quantity | Number of new tokens to create. |

##### Response Message

MintResponse

Description: The response

###### Response Parameters

|  |  |
| --- | --- |
| Name | Value |
| Confirmation | A confirmation receipt or error may be returned to the invoker based on the outcome of the mint request. |

## Offsetable Supply Control

|  |  |
| --- | --- |
| Type: | BehaviorGroup |
| Name: | Offsetable Supply Control |
| Id: | d7f7aa2c-0488-482c-afd9-74f631e8a113 |
| Visual: | <i>OSC</i> |
| Tooling: | OSC |
| Version: | 1.0 |

## Definition

A token class that implements this behavior will provide controls to increase and decrease supply of tokens within the class. Additionally, it will include the ability to support a role, like Issuers, that will be allowed to invoke the Mintable behavior. Accounts can be added to the role and will be able to mint tokens in the class. The owner of an instance can offset the token which burns or retires the token, but requires the the Id of the item being offset be supplied to be successfully be offset. This provides correlation between the two items.

## Example

## Analogies

|  |  |
| --- | --- |
| Name | Description |
| Central Bank | Implementing monetary policy for this token. |

## Comments

Define a Issuers role and apply the role to the mintable behavior.

## Dependencies

|  |  |  |
| --- | --- | --- |
| Artifact Type | Symbol | Description |

## Incompatible With

|  |  |  |
| --- | --- | --- |
| Artifact Type | Symbol | Id |
| Behavior | s | c1189d7a-e142-4504-bf26-44c35b76c9d6 |

## Influenced By

|  |  |  |
| --- | --- | --- |
| Description | Symbol | Applies To |
| Create a Issuers Role and apply it to the Mintable behavior to provide authorization checks for invoking the behavior. | r | [ ] |

## Artifact Files

|  |  |  |
| --- | --- | --- |
| Content Type | File Name | File Content |
| Control | offsetable-supply-control.proto |  |
| Uml | offsetable-supply-control.md |  |

## Code Map

|  |  |  |  |
| --- | --- | --- | --- |
| Map Type | Name | Platform | Location |

## Implementation Map

|  |  |  |  |
| --- | --- | --- | --- |
| Map Type | Name | Platform | Location |

## Resource Map

|  |  |  |  |
| --- | --- | --- | --- |
| Map Type | Name | Location | Description |

The behaviors belonging to this group are included in the Behaviors section of this specification.

## Specification Property Set

## Core Carbon Principles

|  |  |
| --- | --- |
| Type: | PropertySet |
| Name: | Core Carbon Principles |
| Id: | 3b67dfe4-a22d-4e45-a7b5-69a2b00ff982 |
| Visual: | &phi;<i>CCP</i> |
| Tooling: | phCCP |
| Version: | 1.0 |

## Definition

This property set includes the Core Carbon Principles as outlined by the ICVCM determined by using the Integrity Council's Assessment Framework, which elaborates criteria for evaluating whether carbon credits and carbon-crediting programs reach a high-quality threshold.

## Example

The CCPs define a threshold standard to ensure the integrity of the voluntary carbon market (VCM). The CCPs and the Assessment Framework have been developed in open dialogue with carbon-crediting programs and other stakeholders and are drawn from several sources. These principles include: Additionality, Mitigation Activity, No double counting, program governance, a registry, 3rd party validation and verification, robust quantification and SDG impacts and safeguards, with a transition towards net-zero goals.

## Analogies

|  |  |
| --- | --- |
| Name | Description |

## Dependencies

|  |  |  |
| --- | --- | --- |
| Artifact Type | Symbol | Description |
| PropertySet | phCB | The co-benefit (SDG) is included in this property set. |
| PropertySet | phMA | The Mitigation Activity property set is included in this property set. |
| PropertySet | phPAC | The ParisAgreementCompliant property set is included in this property set. |
| PropertySet | phDUR | The Durability property set is included in this property set. |
| PropertySet | phRPLC | The Replacement property set is included in this property set. |

## Incompatible With

|  |  |  |
| --- | --- | --- |
| Artifact Type | Symbol | Id |

## Influenced By

|  |  |  |
| --- | --- | --- |
| Description | Symbol | Applies To |
| Roles should be used to control what accounts can update or modify property values. | r | [ ] |

## Artifact Files

|  |  |  |
| --- | --- | --- |
| Content Type | File Name | File Content |
| Control | core-carbon-principles.proto |  |
| Uml | core-carbon-principles.md |  |

## Code Map

|  |  |  |  |
| --- | --- | --- | --- |
| Map Type | Name | Platform | Location |

## Implementation Map

|  |  |  |  |
| --- | --- | --- | --- |
| Map Type | Name | Platform | Location |

## Resource Map

|  |  |  |  |
| --- | --- | --- | --- |
| Map Type | Name | Location | Description |

|  |  |
| --- | --- |
| Property Set Representation Type | Description |
| Common | This property set's value is common or shared for all token instances in the class. Meaning all tokens in the class will share the same value of the property set. |

## Properties

### Property Name: CoreCarbonPrinciples

Property Value Description: Contains the values for the principles.

Template Value is set to:

## CoreCarbonPrinciples responds to these Invocations

## Properties

### Property Name: CoreCarbonPrinciples

Property Value Description: Contains the values for the CoreCarbonPrinciples.

Template Value is set to:

## CoreCarbonPrinciples responds to these Invocations

## Properties

### Property Name: AssetId

Property Value Description: typically the issuing verifiers master id or serial number that resides on their registry system. Could be empty or the same as the token's id if not needed.

Template Value is set to:

## AssetId responds to these Invocations

### Property Name: IssuanceDate

Property Value Description: Refers to the date of issuance usually in the DD/MM/YYYY or MM/DD/YYYY.

Template Value is set to:

## IssuanceDate responds to these Invocations

### Property Name: Vintage

Property Value Description: Refers to the year that the emissions reduction or ecological benefit took place //The principle that a project activity is additional if the resulting emission reductions are lower than what would have happened in the absence of the activity.

Template Value is set to:

## Vintage responds to these Invocations

### Property Name: GenerationType

Property Value Description: An ecological product can be a generated value based on verified historical results or ex-ante, meaning a predicted result. See the enum type in ecological-asset.proto for example.

Template Value is set to:

## GenerationType responds to these Invocations

### Property Name: QualityStandard

Property Value Description: The quality standard used to determine and issue a ecological benefit token. These can be a voluntary or compliance/regulatory standard. See the ecological-asset.proto enum for an example.

Template Value is set to:

## QualityStandard responds to these Invocations

## Properties

### Property Name: AssetId

Property Value Description: typically the issuing verifiers master id or serial number that resides on their registry system. Could be empty or the same as the token's id if not needed.

Template Value is set to:

## AssetId responds to these Invocations

### Property Name: IssuanceDate

Property Value Description: Refers to the date of issuance usually in the DD/MM/YYYY or MM/DD/YYYY.

Template Value is set to:

## IssuanceDate responds to these Invocations

### Property Name: Vintage

Property Value Description: Refers to the year that the emissions reduction or ecological benefit took place //The principle that a project activity is additional if the resulting emission reductions are lower than what would have happened in the absence of the activity.

Template Value is set to:

## Vintage responds to these Invocations

### Property Name: GenerationType

Property Value Description: An ecological product can be a generated value based on verified historical results or ex-ante, meaning a predicted result. See the enum type in ecological-asset.proto for example.

Template Value is set to:

## GenerationType responds to these Invocations

### Property Name: QualityStandard

Property Value Description: The quality standard used to determine and issue a ecological benefit token. These can be a voluntary or compliance/regulatory standard. See the ecological-asset.proto enum for an example.

Template Value is set to:

## QualityStandard responds to these Invocations

## Properties

### Property Name: AssetId

Property Value Description: typically the issuing verifiers master id or serial number that resides on their registry system. Could be empty or the same as the token's id if not needed.

Template Value is set to:

## AssetId responds to these Invocations

### Property Name: IssuanceDate

Property Value Description: Refers to the date of issuance usually in the DD/MM/YYYY or MM/DD/YYYY.

Template Value is set to:

## IssuanceDate responds to these Invocations

### Property Name: Vintage

Property Value Description: Refers to the year that the emissions reduction or ecological benefit took place //The principle that a project activity is additional if the resulting emission reductions are lower than what would have happened in the absence of the activity.

Template Value is set to:

## Vintage responds to these Invocations

### Property Name: GenerationType

Property Value Description: An ecological product can be a generated value based on verified historical results or ex-ante, meaning a predicted result. See the enum type in ecological-asset.proto for example.

Template Value is set to:

## GenerationType responds to these Invocations

### Property Name: QualityStandard

Property Value Description: The quality standard used to determine and issue a ecological benefit token. These can be a voluntary or compliance/regulatory standard. See the ecological-asset.proto enum for an example.

Template Value is set to:

## QualityStandard responds to these Invocations

## Properties

### Property Name: AssetId

Property Value Description: typically the issuing verifiers master id or serial number that resides on their registry system. Could be empty or the same as the token's id if not needed.

Template Value is set to:

## AssetId responds to these Invocations

### Property Name: IssuanceDate

Property Value Description: Refers to the date of issuance usually in the DD/MM/YYYY or MM/DD/YYYY.

Template Value is set to:

## IssuanceDate responds to these Invocations

### Property Name: Vintage

Property Value Description: Refers to the year that the emissions reduction or ecological benefit took place //The principle that a project activity is additional if the resulting emission reductions are lower than what would have happened in the absence of the activity.

Template Value is set to:

## Vintage responds to these Invocations

### Property Name: GenerationType

Property Value Description: An ecological product can be a generated value based on verified historical results or ex-ante, meaning a predicted result. See the enum type in ecological-asset.proto for example.

Template Value is set to:

## GenerationType responds to these Invocations

### Property Name: QualityStandard

Property Value Description: The quality standard used to determine and issue a ecological benefit token. These can be a voluntary or compliance/regulatory standard. See the ecological-asset.proto enum for an example.

Template Value is set to:

## QualityStandard responds to these Invocations

## Properties

### Property Name: AssetId

Property Value Description: typically the issuing verifiers master id or serial number that resides on their registry system. Could be empty or the same as the token's id if not needed.

Template Value is set to:

## AssetId responds to these Invocations

### Property Name: IssuanceDate

Property Value Description: Refers to the date of issuance usually in the DD/MM/YYYY or MM/DD/YYYY.

Template Value is set to:

## IssuanceDate responds to these Invocations

### Property Name: Vintage

Property Value Description: Refers to the year that the emissions reduction or ecological benefit took place //The principle that a project activity is additional if the resulting emission reductions are lower than what would have happened in the absence of the activity.

Template Value is set to:

## Vintage responds to these Invocations

### Property Name: GenerationType

Property Value Description: An ecological product can be a generated value based on verified historical results or ex-ante, meaning a predicted result. See the enum type in ecological-asset.proto for example.

Template Value is set to:

## GenerationType responds to these Invocations

### Property Name: QualityStandard

Property Value Description: The quality standard used to determine and issue a ecological benefit token. These can be a voluntary or compliance/regulatory standard. See the ecological-asset.proto enum for an example.

Template Value is set to:

## QualityStandard responds to these Invocations

### Property Name: CoreCarbonPrinciples

Property Value Description: Contains the values for the CoreCarbonPrinciples.

Template Value is set to:

## CoreCarbonPrinciples responds to these Invocations

## Properties

### Property Name: AssetId

Property Value Description: typically the issuing verifiers master id or serial number that resides on their registry system. Could be empty or the same as the token's id if not needed.

Template Value is set to:

## AssetId responds to these Invocations

### Property Name: IssuanceDate

Property Value Description: Refers to the date of issuance usually in the DD/MM/YYYY or MM/DD/YYYY.

Template Value is set to:

## IssuanceDate responds to these Invocations

### Property Name: Vintage

Property Value Description: Refers to the year that the emissions reduction or ecological benefit took place //The principle that a project activity is additional if the resulting emission reductions are lower than what would have happened in the absence of the activity.

Template Value is set to:

## Vintage responds to these Invocations

### Property Name: GenerationType

Property Value Description: An ecological product can be a generated value based on verified historical results or ex-ante, meaning a predicted result. See the enum type in ecological-asset.proto for example.

Template Value is set to:

## GenerationType responds to these Invocations

### Property Name: QualityStandard

Property Value Description: The quality standard used to determine and issue a ecological benefit token. These can be a voluntary or compliance/regulatory standard. See the ecological-asset.proto enum for an example.

Template Value is set to:

## QualityStandard responds to these Invocations

## Properties

### Property Name: AssetId

Property Value Description: typically the issuing verifiers master id or serial number that resides on their registry system. Could be empty or the same as the token's id if not needed.

Template Value is set to:

## AssetId responds to these Invocations

### Property Name: IssuanceDate

Property Value Description: Refers to the date of issuance usually in the DD/MM/YYYY or MM/DD/YYYY.

Template Value is set to:

## IssuanceDate responds to these Invocations

### Property Name: Vintage

Property Value Description: Refers to the year that the emissions reduction or ecological benefit took place //The principle that a project activity is additional if the resulting emission reductions are lower than what would have happened in the absence of the activity.

Template Value is set to:

## Vintage responds to these Invocations

### Property Name: GenerationType

Property Value Description: An ecological product can be a generated value based on verified historical results or ex-ante, meaning a predicted result. See the enum type in ecological-asset.proto for example.

Template Value is set to:

## GenerationType responds to these Invocations

### Property Name: QualityStandard

Property Value Description: The quality standard used to determine and issue a ecological benefit token. These can be a voluntary or compliance/regulatory standard. See the ecological-asset.proto enum for an example.

Template Value is set to:

## QualityStandard responds to these Invocations

## Properties

### Property Name: AssetId

Property Value Description: typically the issuing verifiers master id or serial number that resides on their registry system. Could be empty or the same as the token's id if not needed.

Template Value is set to:

## AssetId responds to these Invocations

### Property Name: IssuanceDate

Property Value Description: Refers to the date of issuance usually in the DD/MM/YYYY or MM/DD/YYYY.

Template Value is set to:

## IssuanceDate responds to these Invocations

### Property Name: Vintage

Property Value Description: Refers to the year that the emissions reduction or ecological benefit took place //The principle that a project activity is additional if the resulting emission reductions are lower than what would have happened in the absence of the activity.

Template Value is set to:

## Vintage responds to these Invocations

### Property Name: GenerationType

Property Value Description: An ecological product can be a generated value based on verified historical results or ex-ante, meaning a predicted result. See the enum type in ecological-asset.proto for example.

Template Value is set to:

## GenerationType responds to these Invocations

### Property Name: QualityStandard

Property Value Description: The quality standard used to determine and issue a ecological benefit token. These can be a voluntary or compliance/regulatory standard. See the ecological-asset.proto enum for an example.

Template Value is set to:

## QualityStandard responds to these Invocations

## Properties

### Property Name: AssetId

Property Value Description: typically the issuing verifiers master id or serial number that resides on their registry system. Could be empty or the same as the token's id if not needed.

Template Value is set to:

## AssetId responds to these Invocations

### Property Name: IssuanceDate

Property Value Description: Refers to the date of issuance usually in the DD/MM/YYYY or MM/DD/YYYY.

Template Value is set to:

## IssuanceDate responds to these Invocations

### Property Name: Vintage

Property Value Description: Refers to the year that the emissions reduction or ecological benefit took place //The principle that a project activity is additional if the resulting emission reductions are lower than what would have happened in the absence of the activity.

Template Value is set to:

## Vintage responds to these Invocations

### Property Name: GenerationType

Property Value Description: An ecological product can be a generated value based on verified historical results or ex-ante, meaning a predicted result. See the enum type in ecological-asset.proto for example.

Template Value is set to:

## GenerationType responds to these Invocations

### Property Name: QualityStandard

Property Value Description: The quality standard used to determine and issue a ecological benefit token. These can be a voluntary or compliance/regulatory standard. See the ecological-asset.proto enum for an example.

Template Value is set to:

## QualityStandard responds to these Invocations

## Properties

### Property Name: AssetId

Property Value Description: typically the issuing verifiers master id or serial number that resides on their registry system. Could be empty or the same as the token's id if not needed.

Template Value is set to:

## AssetId responds to these Invocations

### Property Name: IssuanceDate

Property Value Description: Refers to the date of issuance usually in the DD/MM/YYYY or MM/DD/YYYY.

Template Value is set to:

## IssuanceDate responds to these Invocations

### Property Name: Vintage

Property Value Description: Refers to the year that the emissions reduction or ecological benefit took place //The principle that a project activity is additional if the resulting emission reductions are lower than what would have happened in the absence of the activity.

Template Value is set to:

## Vintage responds to these Invocations

### Property Name: GenerationType

Property Value Description: An ecological product can be a generated value based on verified historical results or ex-ante, meaning a predicted result. See the enum type in ecological-asset.proto for example.

Template Value is set to:

## GenerationType responds to these Invocations

### Property Name: QualityStandard

Property Value Description: The quality standard used to determine and issue a ecological benefit token. These can be a voluntary or compliance/regulatory standard. See the ecological-asset.proto enum for an example.

Template Value is set to:

## QualityStandard responds to these Invocations

## Properties

### Property Name: CoreCarbonPrinciples

Property Value Description: Contains the values for the CoreCarbonPrinciples.

Template Value is set to:

## CoreCarbonPrinciples responds to these Invocations

## Properties

### Property Name: AssetId

Property Value Description: typically the issuing verifiers master id or serial number that resides on their registry system. Could be empty or the same as the token's id if not needed.

Template Value is set to:

## AssetId responds to these Invocations

### Property Name: IssuanceDate

Property Value Description: Refers to the date of issuance usually in the DD/MM/YYYY or MM/DD/YYYY.

Template Value is set to:

## IssuanceDate responds to these Invocations

### Property Name: Vintage

Property Value Description: Refers to the year that the emissions reduction or ecological benefit took place //The principle that a project activity is additional if the resulting emission reductions are lower than what would have happened in the absence of the activity.

Template Value is set to:

## Vintage responds to these Invocations

### Property Name: GenerationType

Property Value Description: An ecological product can be a generated value based on verified historical results or ex-ante, meaning a predicted result. See the enum type in ecological-asset.proto for example.

Template Value is set to:

## GenerationType responds to these Invocations

### Property Name: QualityStandard

Property Value Description: The quality standard used to determine and issue a ecological benefit token. These can be a voluntary or compliance/regulatory standard. See the ecological-asset.proto enum for an example.

Template Value is set to:

## QualityStandard responds to these Invocations

## Properties

### Property Name: AssetId

Property Value Description: typically the issuing verifiers master id or serial number that resides on their registry system. Could be empty or the same as the token's id if not needed.

Template Value is set to:

## AssetId responds to these Invocations

### Property Name: IssuanceDate

Property Value Description: Refers to the date of issuance usually in the DD/MM/YYYY or MM/DD/YYYY.

Template Value is set to:

## IssuanceDate responds to these Invocations

### Property Name: Vintage

Property Value Description: Refers to the year that the emissions reduction or ecological benefit took place //The principle that a project activity is additional if the resulting emission reductions are lower than what would have happened in the absence of the activity.

Template Value is set to:

## Vintage responds to these Invocations

### Property Name: GenerationType

Property Value Description: An ecological product can be a generated value based on verified historical results or ex-ante, meaning a predicted result. See the enum type in ecological-asset.proto for example.

Template Value is set to:

## GenerationType responds to these Invocations

### Property Name: QualityStandard

Property Value Description: The quality standard used to determine and issue a ecological benefit token. These can be a voluntary or compliance/regulatory standard. See the ecological-asset.proto enum for an example.

Template Value is set to:

## QualityStandard responds to these Invocations

## Properties

### Property Name: AssetId

Property Value Description: typically the issuing verifiers master id or serial number that resides on their registry system. Could be empty or the same as the token's id if not needed.

Template Value is set to:

## AssetId responds to these Invocations

### Property Name: IssuanceDate

Property Value Description: Refers to the date of issuance usually in the DD/MM/YYYY or MM/DD/YYYY.

Template Value is set to:

## IssuanceDate responds to these Invocations

### Property Name: Vintage

Property Value Description: Refers to the year that the emissions reduction or ecological benefit took place //The principle that a project activity is additional if the resulting emission reductions are lower than what would have happened in the absence of the activity.

Template Value is set to:

## Vintage responds to these Invocations

### Property Name: GenerationType

Property Value Description: An ecological product can be a generated value based on verified historical results or ex-ante, meaning a predicted result. See the enum type in ecological-asset.proto for example.

Template Value is set to:

## GenerationType responds to these Invocations

### Property Name: QualityStandard

Property Value Description: The quality standard used to determine and issue a ecological benefit token. These can be a voluntary or compliance/regulatory standard. See the ecological-asset.proto enum for an example.

Template Value is set to:

## QualityStandard responds to these Invocations

## Properties

### Property Name: AssetId

Property Value Description: typically the issuing verifiers master id or serial number that resides on their registry system. Could be empty or the same as the token's id if not needed.

Template Value is set to:

## AssetId responds to these Invocations

### Property Name: IssuanceDate

Property Value Description: Refers to the date of issuance usually in the DD/MM/YYYY or MM/DD/YYYY.

Template Value is set to:

## IssuanceDate responds to these Invocations

### Property Name: Vintage

Property Value Description: Refers to the year that the emissions reduction or ecological benefit took place //The principle that a project activity is additional if the resulting emission reductions are lower than what would have happened in the absence of the activity.

Template Value is set to:

## Vintage responds to these Invocations

### Property Name: GenerationType

Property Value Description: An ecological product can be a generated value based on verified historical results or ex-ante, meaning a predicted result. See the enum type in ecological-asset.proto for example.

Template Value is set to:

## GenerationType responds to these Invocations

### Property Name: QualityStandard

Property Value Description: The quality standard used to determine and issue a ecological benefit token. These can be a voluntary or compliance/regulatory standard. See the ecological-asset.proto enum for an example.

Template Value is set to:

## QualityStandard responds to these Invocations

## Properties

### Property Name: AssetId

Property Value Description: typically the issuing verifiers master id or serial number that resides on their registry system. Could be empty or the same as the token's id if not needed.

Template Value is set to:

## AssetId responds to these Invocations

### Property Name: IssuanceDate

Property Value Description: Refers to the date of issuance usually in the DD/MM/YYYY or MM/DD/YYYY.

Template Value is set to:

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Property Value Description: Refers to the year that the emissions reduction or ecological benefit took place //The principle that a project activity is additional if the resulting emission reductions are lower than what would have happened in the absence of the activity.

Template Value is set to:

## Vintage responds to these Invocations

### Property Name: GenerationType

Property Value Description: An ecological product can be a generated value based on verified historical results or ex-ante, meaning a predicted result. See the enum type in ecological-asset.proto for example.

Template Value is set to:

## GenerationType responds to these Invocations

### Property Name: QualityStandard

Property Value Description: The quality standard used to determine and issue a ecological benefit token. These can be a voluntary or compliance/regulatory standard. See the ecological-asset.proto enum for an example.

Template Value is set to:

## QualityStandard responds to these Invocations

### Property Name: CoreCarbonPrinciples

Property Value Description: Contains the values for the CoreCarbonPrinciples.

Template Value is set to:

## CoreCarbonPrinciples responds to these Invocations

## Properties

### Property Name: AssetId

Property Value Description: typically the issuing verifiers master id or serial number that resides on their registry system. Could be empty or the same as the token's id if not needed.

Template Value is set to:

## AssetId responds to these Invocations

### Property Name: IssuanceDate

Property Value Description: Refers to the date of issuance usually in the DD/MM/YYYY or MM/DD/YYYY.

Template Value is set to:

## IssuanceDate responds to these Invocations

### Property Name: Vintage

Property Value Description: Refers to the year that the emissions reduction or ecological benefit took place //The principle that a project activity is additional if the resulting emission reductions are lower than what would have happened in the absence of the activity.

Template Value is set to:

## Vintage responds to these Invocations

### Property Name: GenerationType

Property Value Description: An ecological product can be a generated value based on verified historical results or ex-ante, meaning a predicted result. See the enum type in ecological-asset.proto for example.

Template Value is set to:

## GenerationType responds to these Invocations

### Property Name: QualityStandard

Property Value Description: The quality standard used to determine and issue a ecological benefit token. These can be a voluntary or compliance/regulatory standard. See the ecological-asset.proto enum for an example.

Template Value is set to:

## QualityStandard responds to these Invocations

## Properties

### Property Name: AssetId

Property Value Description: typically the issuing verifiers master id or serial number that resides on their registry system. Could be empty or the same as the token's id if not needed.

Template Value is set to:

## AssetId responds to these Invocations

### Property Name: IssuanceDate

Property Value Description: Refers to the date of issuance usually in the DD/MM/YYYY or MM/DD/YYYY.

Template Value is set to:

## IssuanceDate responds to these Invocations

### Property Name: Vintage

Property Value Description: Refers to the year that the emissions reduction or ecological benefit took place //The principle that a project activity is additional if the resulting emission reductions are lower than what would have happened in the absence of the activity.

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Property Value Description: An ecological product can be a generated value based on verified historical results or ex-ante, meaning a predicted result. See the enum type in ecological-asset.proto for example.

Template Value is set to:

## GenerationType responds to these Invocations

### Property Name: QualityStandard

Property Value Description: The quality standard used to determine and issue a ecological benefit token. These can be a voluntary or compliance/regulatory standard. See the ecological-asset.proto enum for an example.

Template Value is set to:

## QualityStandard responds to these Invocations

## Properties

### Property Name: AssetId

Property Value Description: typically the issuing verifiers master id or serial number that resides on their registry system. Could be empty or the same as the token's id if not needed.

Template Value is set to:

## AssetId responds to these Invocations

### Property Name: IssuanceDate

Property Value Description: Refers to the date of issuance usually in the DD/MM/YYYY or MM/DD/YYYY.

Template Value is set to:

## IssuanceDate responds to these Invocations

### Property Name: Vintage

Property Value Description: Refers to the year that the emissions reduction or ecological benefit took place //The principle that a project activity is additional if the resulting emission reductions are lower than what would have happened in the absence of the activity.

Template Value is set to:

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Property Value Description: An ecological product can be a generated value based on verified historical results or ex-ante, meaning a predicted result. See the enum type in ecological-asset.proto for example.

Template Value is set to:

## GenerationType responds to these Invocations

### Property Name: QualityStandard

Property Value Description: The quality standard used to determine and issue a ecological benefit token. These can be a voluntary or compliance/regulatory standard. See the ecological-asset.proto enum for an example.

Template Value is set to:

## QualityStandard responds to these Invocations

## Properties

### Property Name: AssetId

Property Value Description: typically the issuing verifiers master id or serial number that resides on their registry system. Could be empty or the same as the token's id if not needed.

Template Value is set to:

## AssetId responds to these Invocations

### Property Name: IssuanceDate

Property Value Description: Refers to the date of issuance usually in the DD/MM/YYYY or MM/DD/YYYY.

Template Value is set to:

## IssuanceDate responds to these Invocations

### Property Name: Vintage

Property Value Description: Refers to the year that the emissions reduction or ecological benefit took place //The principle that a project activity is additional if the resulting emission reductions are lower than what would have happened in the absence of the activity.

Template Value is set to:

## Vintage responds to these Invocations

### Property Name: GenerationType

Property Value Description: An ecological product can be a generated value based on verified historical results or ex-ante, meaning a predicted result. See the enum type in ecological-asset.proto for example.

Template Value is set to:

## GenerationType responds to these Invocations

### Property Name: QualityStandard

Property Value Description: The quality standard used to determine and issue a ecological benefit token. These can be a voluntary or compliance/regulatory standard. See the ecological-asset.proto enum for an example.

Template Value is set to:

## QualityStandard responds to these Invocations

## Properties

### Property Name: AssetId

Property Value Description: typically the issuing verifiers master id or serial number that resides on their registry system. Could be empty or the same as the token's id if not needed.

Template Value is set to:

## AssetId responds to these Invocations

### Property Name: IssuanceDate

Property Value Description: Refers to the date of issuance usually in the DD/MM/YYYY or MM/DD/YYYY.

Template Value is set to:

## IssuanceDate responds to these Invocations

### Property Name: Vintage

Property Value Description: Refers to the year that the emissions reduction or ecological benefit took place //The principle that a project activity is additional if the resulting emission reductions are lower than what would have happened in the absence of the activity.

Template Value is set to:

## Vintage responds to these Invocations

### Property Name: GenerationType

Property Value Description: An ecological product can be a generated value based on verified historical results or ex-ante, meaning a predicted result. See the enum type in ecological-asset.proto for example.

Template Value is set to:

## GenerationType responds to these Invocations

### Property Name: QualityStandard

Property Value Description: The quality standard used to determine and issue a ecological benefit token. These can be a voluntary or compliance/regulatory standard. See the ecological-asset.proto enum for an example.

Template Value is set to:

## QualityStandard responds to these Invocations

### Specification (Sub) Property Set

## Mitigation Activity

|  |  |
| --- | --- |
| Type: | PropertySet |
| Name: | Mitigation Activity |
| Id: | a60326d6-399b-4128-bd99-9279283b0380 |
| Visual: | &phi;<i>MA</i> |
| Tooling: | phMA |
| Version: | 1.0 |

## Definition

A token class that implements this property set will have a Mitigation Activity of either a category or either a Reduction or a Removal and a method of either Natural or Technology. For example if the MitigationActivity is for a Carbon Dioxide Removal using agricultural practices, it would be categorized as a Removal using Natural methods.

## Example

When creating a Core Carbon Principle token, one of the attributes will be the MitigationActivity to allow buyers to differentiate between CCP tokens as well as reference contracts to bundle similar assets together into a single product.

## Analogies

|  |  |
| --- | --- |
| Name | Description |

## Dependencies

|  |  |  |
| --- | --- | --- |
| Artifact Type | Symbol | Description |

## Incompatible With

|  |  |  |
| --- | --- | --- |
| Artifact Type | Symbol | Id |

## Influenced By

|  |  |  |
| --- | --- | --- |
| Description | Symbol | Applies To |
| Roles should be used to control what accounts can set the MitigationActivity Property. | r | [ ] |

## Artifact Files

|  |  |  |
| --- | --- | --- |
| Content Type | File Name | File Content |
| Control | mitigation-activity.proto |  |
| Uml | mitigation-activity.md |  |

## Code Map

|  |  |  |  |
| --- | --- | --- | --- |
| Map Type | Name | Platform | Location |

## Implementation Map

|  |  |  |  |
| --- | --- | --- | --- |
| Map Type | Name | Platform | Location |

## Resource Map

|  |  |  |  |
| --- | --- | --- | --- |
| Map Type | Name | Location | Description |

|  |  |
| --- | --- |
| Property Set Representation Type | Description |
| Common | This property set's value is common or shared for all token instances in the class. Meaning all tokens in the class will share the same value of the property set. |

## Properties

### Property Name: MitigationActivity

Property Value Description: Contains the values for the MitigationActivity as outlined in the mitigation-activity.proto.

Template Value is set to:

## MitigationActivity responds to these Invocations

## Properties

### Property Name: MitigationActivity

Property Value Description: Contains the SetMitigationActivity property values.

Template Value is set to:

## MitigationActivity responds to these Invocations

## Properties

### Property Name: Category

Property Value Description: Reduction or Removal

Template Value is set to:

## Category responds to these Invocations

### Property Name: Method

Property Value Description: Biological or Technological or Both

Template Value is set to:

## Method responds to these Invocations

## Properties

### Property Name: Category

Property Value Description: Reduction or Removal

Template Value is set to:

## Category responds to these Invocations

### Property Name: Method

Property Value Description: Biological or Technological or Both

Template Value is set to:

## Method responds to these Invocations

### Property Name: MitigationActivity

Property Value Description: Contains the SetMitigationActivity property values.

Template Value is set to:

## MitigationActivity responds to these Invocations

## Properties

### Property Name: Category

Property Value Description: Reduction or Removal

Template Value is set to:

## Category responds to these Invocations

### Property Name: Method

Property Value Description: Biological or Technological or Both

Template Value is set to:

## Method responds to these Invocations

## Properties

### Property Name: Category

Property Value Description: Reduction or Removal

Template Value is set to:

## Category responds to these Invocations

### Property Name: Method

Property Value Description: Biological or Technological or Both

Template Value is set to:

## Method responds to these Invocations

## Properties

### Property Name: MitigationActivity

Property Value Description: Contains the SetMitigationActivity property values.

Template Value is set to:

## MitigationActivity responds to these Invocations

## Properties

### Property Name: Category

Property Value Description: Reduction or Removal

Template Value is set to:

## Category responds to these Invocations

### Property Name: Method

Property Value Description: Biological or Technological or Both

Template Value is set to:

## Method responds to these Invocations

## Properties

### Property Name: Category

Property Value Description: Reduction or Removal

Template Value is set to:

## Category responds to these Invocations

### Property Name: Method

Property Value Description: Biological or Technological or Both

Template Value is set to:

## Method responds to these Invocations

### Property Name: MitigationActivity

Property Value Description: Contains the SetMitigationActivity property values.

Template Value is set to:

## MitigationActivity responds to these Invocations

## Properties

### Property Name: Category

Property Value Description: Reduction or Removal

Template Value is set to:

## Category responds to these Invocations

### Property Name: Method

Property Value Description: Biological or Technological or Both

Template Value is set to:

## Method responds to these Invocations

## Properties

### Property Name: Category

Property Value Description: Reduction or Removal

Template Value is set to:

## Category responds to these Invocations

### Property Name: Method

Property Value Description: Biological or Technological or Both

Template Value is set to:

## Method responds to these Invocations

### Specification (Sub) Property Set

## Durability

|  |  |
| --- | --- |
| Type: | PropertySet |
| Name: | Durability |
| Id: | 04d8de6f-08dc-4830-8f15-756bc4a12853 |
| Visual: | &phi;<i>DUR</i> |
| Tooling: | phDUR |
| Version: | 1.0 |

## Definition

This property set includes the information about the durability or permanence of a sequestration method used to store carbon. For carbon removals, durability is a property that will have a significant impact on price. The values in this property set provides the data required to determine a carbon removals long term sequestration promises.

## Example

Nature based, soil, forestry, etc., carbon removals typically have a shorter term and more volatile durability, where technical solutions, DAC, etc. will typically have a longer term, stable durability.

## Analogies

|  |  |
| --- | --- |
| Name | Description |

## Dependencies

|  |  |  |
| --- | --- | --- |
| Artifact Type | Symbol | Description |

## Incompatible With

|  |  |  |
| --- | --- | --- |
| Artifact Type | Symbol | Id |

## Influenced By

|  |  |  |
| --- | --- | --- |
| Description | Symbol | Applies To |
| Roles should be used to control what accounts can set durability. | r | [ ] |

## Artifact Files

|  |  |  |
| --- | --- | --- |
| Content Type | File Name | File Content |
| Control | durability.proto |  |
| Uml | durability.md |  |

## Code Map

|  |  |  |  |
| --- | --- | --- | --- |
| Map Type | Name | Platform | Location |

## Implementation Map

|  |  |  |  |
| --- | --- | --- | --- |
| Map Type | Name | Platform | Location |

## Resource Map

|  |  |  |  |
| --- | --- | --- | --- |
| Map Type | Name | Location | Description |

|  |  |
| --- | --- |
| Property Set Representation Type | Description |
| Common | This property set's value is common or shared for all token instances in the class. Meaning all tokens in the class will share the same value of the property set. |

## Properties

### Property Name: Durability

Property Value Description: Contains the values of durability.

Template Value is set to:

## Durability responds to these Invocations

## Properties

### Property Name: Durability

Property Value Description: Contains the values for Durability.

Template Value is set to:

## Durability responds to these Invocations

## Properties

### Property Name: Storage

Property Value Description: A selection from a list of storage types, ex. see the durability.proto enumeration of types.

Template Value is set to:

## Storage responds to these Invocations

### Property Name: Years

Property Value Description: The length in years the carbon is expected to be sequestered for.

Template Value is set to:

## Years responds to these Invocations

### Property Name: Degradable

Property Value Description: If or when degradation of the sequestration can be expected.

Template Value is set to:

## Degradable responds to these Invocations

## Properties

### Property Name: Percentage

Property Value Description: A 0 = no degradation possible, 100 = all sequestered should be expected to be released

Template Value is set to:

## Percentage responds to these Invocations

### Property Name: Factor

Property Value Description: The factor of 25 = .25 per year if linear or exponential starts at 25% of durability years.

Template Value is set to:

## Factor responds to these Invocations

### Property Name: DegradationType

Property Value Description: A selection from a list of degradation types, ex. see the durability.proto enumeration of types.

Template Value is set to:

## DegradationType responds to these Invocations

## Properties

### Property Name: Percentage

Property Value Description: A 0 = no degradation possible, 100 = all sequestered should be expected to be released

Template Value is set to:

## Percentage responds to these Invocations

### Property Name: Factor

Property Value Description: The factor of 25 = .25 per year if linear or exponential starts at 25% of durability years.

Template Value is set to:

## Factor responds to these Invocations

### Property Name: DegradationType

Property Value Description: A selection from a list of degradation types, ex. see the durability.proto enumeration of types.

Template Value is set to:

## DegradationType responds to these Invocations

## Properties

### Property Name: Percentage

Property Value Description: A 0 = no degradation possible, 100 = all sequestered should be expected to be released

Template Value is set to:

## Percentage responds to these Invocations

### Property Name: Factor

Property Value Description: The factor of 25 = .25 per year if linear or exponential starts at 25% of durability years.

Template Value is set to:

## Factor responds to these Invocations

### Property Name: DegradationType

Property Value Description: A selection from a list of degradation types, ex. see the durability.proto enumeration of types.

Template Value is set to:

## DegradationType responds to these Invocations

### Property Name: ReversalMitigation

Property Value Description: For removals the risk of reversal needs to be defined and a mitigation strategy should be identified.

Template Value is set to:

## ReversalMitigation responds to these Invocations

## Properties

### Property Name: ReversalRisk

Property Value Description: A selection from durability.proto - low, mid, high

Template Value is set to:

## ReversalRisk responds to these Invocations

### Property Name: DurabilityInsuranceType

Property Value Description: A selection from durability.proto

Template Value is set to:

## DurabilityInsuranceType responds to these Invocations

### Property Name: InsuranceProvider

Property Value Description: A selection from durability.proto

Template Value is set to:

## InsuranceProvider responds to these Invocations

## Properties

### Property Name: ReversalRisk

Property Value Description: A selection from durability.proto - low, mid, high

Template Value is set to:

## ReversalRisk responds to these Invocations

### Property Name: DurabilityInsuranceType

Property Value Description: A selection from durability.proto

Template Value is set to:

## DurabilityInsuranceType responds to these Invocations

### Property Name: InsuranceProvider

Property Value Description: A selection from durability.proto

Template Value is set to:

## InsuranceProvider responds to these Invocations

## Properties

### Property Name: ReversalRisk

Property Value Description: A selection from durability.proto - low, mid, high

Template Value is set to:

## ReversalRisk responds to these Invocations

### Property Name: DurabilityInsuranceType

Property Value Description: A selection from durability.proto

Template Value is set to:

## DurabilityInsuranceType responds to these Invocations

### Property Name: InsuranceProvider

Property Value Description: A selection from durability.proto

Template Value is set to:

## InsuranceProvider responds to these Invocations

## Properties

### Property Name: Storage

Property Value Description: A selection from a list of storage types, ex. see the durability.proto enumeration of types.

Template Value is set to:

## Storage responds to these Invocations

### Property Name: Years

Property Value Description: The length in years the carbon is expected to be sequestered for.

Template Value is set to:

## Years responds to these Invocations

### Property Name: Degradable

Property Value Description: If or when degradation of the sequestration can be expected.

Template Value is set to:

## Degradable responds to these Invocations

## Properties

### Property Name: Percentage

Property Value Description: A 0 = no degradation possible, 100 = all sequestered should be expected to be released

Template Value is set to:

## Percentage responds to these Invocations

### Property Name: Factor

Property Value Description: The factor of 25 = .25 per year if linear or exponential starts at 25% of durability years.

Template Value is set to:

## Factor responds to these Invocations

### Property Name: DegradationType

Property Value Description: A selection from a list of degradation types, ex. see the durability.proto enumeration of types.

Template Value is set to:

## DegradationType responds to these Invocations

## Properties

### Property Name: Percentage

Property Value Description: A 0 = no degradation possible, 100 = all sequestered should be expected to be released

Template Value is set to:

## Percentage responds to these Invocations

### Property Name: Factor

Property Value Description: The factor of 25 = .25 per year if linear or exponential starts at 25% of durability years.

Template Value is set to:

## Factor responds to these Invocations

### Property Name: DegradationType

Property Value Description: A selection from a list of degradation types, ex. see the durability.proto enumeration of types.

Template Value is set to:

## DegradationType responds to these Invocations

## Properties

### Property Name: Percentage

Property Value Description: A 0 = no degradation possible, 100 = all sequestered should be expected to be released

Template Value is set to:

## Percentage responds to these Invocations

### Property Name: Factor

Property Value Description: The factor of 25 = .25 per year if linear or exponential starts at 25% of durability years.

Template Value is set to:

## Factor responds to these Invocations

### Property Name: DegradationType

Property Value Description: A selection from a list of degradation types, ex. see the durability.proto enumeration of types.

Template Value is set to:

## DegradationType responds to these Invocations

### Property Name: ReversalMitigation

Property Value Description: For removals the risk of reversal needs to be defined and a mitigation strategy should be identified.

Template Value is set to:

## ReversalMitigation responds to these Invocations

## Properties

### Property Name: ReversalRisk

Property Value Description: A selection from durability.proto - low, mid, high

Template Value is set to:

## ReversalRisk responds to these Invocations

### Property Name: DurabilityInsuranceType

Property Value Description: A selection from durability.proto

Template Value is set to:

## DurabilityInsuranceType responds to these Invocations

### Property Name: InsuranceProvider

Property Value Description: A selection from durability.proto

Template Value is set to:

## InsuranceProvider responds to these Invocations

## Properties

### Property Name: ReversalRisk

Property Value Description: A selection from durability.proto - low, mid, high

Template Value is set to:

## ReversalRisk responds to these Invocations

### Property Name: DurabilityInsuranceType

Property Value Description: A selection from durability.proto

Template Value is set to:

## DurabilityInsuranceType responds to these Invocations

### Property Name: InsuranceProvider

Property Value Description: A selection from durability.proto

Template Value is set to:

## InsuranceProvider responds to these Invocations

## Properties

### Property Name: ReversalRisk

Property Value Description: A selection from durability.proto - low, mid, high

Template Value is set to:

## ReversalRisk responds to these Invocations

### Property Name: DurabilityInsuranceType

Property Value Description: A selection from durability.proto

Template Value is set to:

## DurabilityInsuranceType responds to these Invocations

### Property Name: InsuranceProvider

Property Value Description: A selection from durability.proto

Template Value is set to:

## InsuranceProvider responds to these Invocations

## Properties

### Property Name: Storage

Property Value Description: A selection from a list of storage types, ex. see the durability.proto enumeration of types.

Template Value is set to:

## Storage responds to these Invocations

### Property Name: Years

Property Value Description: The length in years the carbon is expected to be sequestered for.

Template Value is set to:

## Years responds to these Invocations

### Property Name: Degradable

Property Value Description: If or when degradation of the sequestration can be expected.

Template Value is set to:

## Degradable responds to these Invocations

## Properties

### Property Name: Percentage

Property Value Description: A 0 = no degradation possible, 100 = all sequestered should be expected to be released

Template Value is set to:

## Percentage responds to these Invocations

### Property Name: Factor

Property Value Description: The factor of 25 = .25 per year if linear or exponential starts at 25% of durability years.

Template Value is set to:

## Factor responds to these Invocations

### Property Name: DegradationType

Property Value Description: A selection from a list of degradation types, ex. see the durability.proto enumeration of types.

Template Value is set to:

## DegradationType responds to these Invocations

## Properties

### Property Name: Percentage

Property Value Description: A 0 = no degradation possible, 100 = all sequestered should be expected to be released

Template Value is set to:

## Percentage responds to these Invocations

### Property Name: Factor

Property Value Description: The factor of 25 = .25 per year if linear or exponential starts at 25% of durability years.

Template Value is set to:

## Factor responds to these Invocations

### Property Name: DegradationType

Property Value Description: A selection from a list of degradation types, ex. see the durability.proto enumeration of types.

Template Value is set to:

## DegradationType responds to these Invocations

## Properties

### Property Name: Percentage

Property Value Description: A 0 = no degradation possible, 100 = all sequestered should be expected to be released

Template Value is set to:

## Percentage responds to these Invocations

### Property Name: Factor

Property Value Description: The factor of 25 = .25 per year if linear or exponential starts at 25% of durability years.

Template Value is set to:

## Factor responds to these Invocations

### Property Name: DegradationType

Property Value Description: A selection from a list of degradation types, ex. see the durability.proto enumeration of types.

Template Value is set to:

## DegradationType responds to these Invocations

### Property Name: ReversalMitigation

Property Value Description: For removals the risk of reversal needs to be defined and a mitigation strategy should be identified.

Template Value is set to:

## ReversalMitigation responds to these Invocations

## Properties

### Property Name: ReversalRisk

Property Value Description: A selection from durability.proto - low, mid, high

Template Value is set to:

## ReversalRisk responds to these Invocations

### Property Name: DurabilityInsuranceType

Property Value Description: A selection from durability.proto

Template Value is set to:

## DurabilityInsuranceType responds to these Invocations

### Property Name: InsuranceProvider

Property Value Description: A selection from durability.proto

Template Value is set to:

## InsuranceProvider responds to these Invocations

## Properties

### Property Name: ReversalRisk

Property Value Description: A selection from durability.proto - low, mid, high

Template Value is set to:

## ReversalRisk responds to these Invocations

### Property Name: DurabilityInsuranceType

Property Value Description: A selection from durability.proto

Template Value is set to:

## DurabilityInsuranceType responds to these Invocations

### Property Name: InsuranceProvider

Property Value Description: A selection from durability.proto

Template Value is set to:

## InsuranceProvider responds to these Invocations

## Properties

### Property Name: ReversalRisk

Property Value Description: A selection from durability.proto - low, mid, high

Template Value is set to:

## ReversalRisk responds to these Invocations

### Property Name: DurabilityInsuranceType

Property Value Description: A selection from durability.proto

Template Value is set to:

## DurabilityInsuranceType responds to these Invocations

### Property Name: InsuranceProvider

Property Value Description: A selection from durability.proto

Template Value is set to:

## InsuranceProvider responds to these Invocations

## Properties

### Property Name: Storage

Property Value Description: A selection from a list of storage types, ex. see the durability.proto enumeration of types.

Template Value is set to:

## Storage responds to these Invocations

### Property Name: Years

Property Value Description: The length in years the carbon is expected to be sequestered for.

Template Value is set to:

## Years responds to these Invocations

### Property Name: Degradable

Property Value Description: If or when degradation of the sequestration can be expected.

Template Value is set to:

## Degradable responds to these Invocations

## Properties

### Property Name: Percentage

Property Value Description: A 0 = no degradation possible, 100 = all sequestered should be expected to be released

Template Value is set to:

## Percentage responds to these Invocations

### Property Name: Factor

Property Value Description: The factor of 25 = .25 per year if linear or exponential starts at 25% of durability years.

Template Value is set to:

## Factor responds to these Invocations

### Property Name: DegradationType

Property Value Description: A selection from a list of degradation types, ex. see the durability.proto enumeration of types.

Template Value is set to:

## DegradationType responds to these Invocations

## Properties

### Property Name: Percentage

Property Value Description: A 0 = no degradation possible, 100 = all sequestered should be expected to be released

Template Value is set to:

## Percentage responds to these Invocations

### Property Name: Factor

Property Value Description: The factor of 25 = .25 per year if linear or exponential starts at 25% of durability years.

Template Value is set to:

## Factor responds to these Invocations

### Property Name: DegradationType

Property Value Description: A selection from a list of degradation types, ex. see the durability.proto enumeration of types.

Template Value is set to:

## DegradationType responds to these Invocations

## Properties

### Property Name: Percentage

Property Value Description: A 0 = no degradation possible, 100 = all sequestered should be expected to be released

Template Value is set to:

## Percentage responds to these Invocations

### Property Name: Factor

Property Value Description: The factor of 25 = .25 per year if linear or exponential starts at 25% of durability years.

Template Value is set to:

## Factor responds to these Invocations

### Property Name: DegradationType

Property Value Description: A selection from a list of degradation types, ex. see the durability.proto enumeration of types.

Template Value is set to:

## DegradationType responds to these Invocations

### Property Name: ReversalMitigation

Property Value Description: For removals the risk of reversal needs to be defined and a mitigation strategy should be identified.

Template Value is set to:

## ReversalMitigation responds to these Invocations

## Properties

### Property Name: ReversalRisk

Property Value Description: A selection from durability.proto - low, mid, high

Template Value is set to:

## ReversalRisk responds to these Invocations

### Property Name: DurabilityInsuranceType

Property Value Description: A selection from durability.proto

Template Value is set to:

## DurabilityInsuranceType responds to these Invocations

### Property Name: InsuranceProvider

Property Value Description: A selection from durability.proto

Template Value is set to:

## InsuranceProvider responds to these Invocations

## Properties

### Property Name: ReversalRisk

Property Value Description: A selection from durability.proto - low, mid, high

Template Value is set to:

## ReversalRisk responds to these Invocations

### Property Name: DurabilityInsuranceType

Property Value Description: A selection from durability.proto

Template Value is set to:

## DurabilityInsuranceType responds to these Invocations

### Property Name: InsuranceProvider

Property Value Description: A selection from durability.proto

Template Value is set to:

## InsuranceProvider responds to these Invocations

## Properties

### Property Name: ReversalRisk

Property Value Description: A selection from durability.proto - low, mid, high

Template Value is set to:

## ReversalRisk responds to these Invocations

### Property Name: DurabilityInsuranceType

Property Value Description: A selection from durability.proto

Template Value is set to:

## DurabilityInsuranceType responds to these Invocations

### Property Name: InsuranceProvider

Property Value Description: A selection from durability.proto

Template Value is set to:

## InsuranceProvider responds to these Invocations

### Property Name: Durability

Property Value Description: Contains the values for Durability.

Template Value is set to:

## Durability responds to these Invocations

## Properties

### Property Name: Storage

Property Value Description: A selection from a list of storage types, ex. see the durability.proto enumeration of types.

Template Value is set to:

## Storage responds to these Invocations

### Property Name: Years

Property Value Description: The length in years the carbon is expected to be sequestered for.

Template Value is set to:

## Years responds to these Invocations

### Property Name: Degradable

Property Value Description: If or when degradation of the sequestration can be expected.

Template Value is set to:

## Degradable responds to these Invocations

## Properties

### Property Name: Percentage

Property Value Description: A 0 = no degradation possible, 100 = all sequestered should be expected to be released

Template Value is set to:

## Percentage responds to these Invocations

### Property Name: Factor

Property Value Description: The factor of 25 = .25 per year if linear or exponential starts at 25% of durability years.

Template Value is set to:

## Factor responds to these Invocations

### Property Name: DegradationType

Property Value Description: A selection from a list of degradation types, ex. see the durability.proto enumeration of types.

Template Value is set to:

## DegradationType responds to these Invocations

## Properties

### Property Name: Percentage

Property Value Description: A 0 = no degradation possible, 100 = all sequestered should be expected to be released

Template Value is set to:

## Percentage responds to these Invocations

### Property Name: Factor

Property Value Description: The factor of 25 = .25 per year if linear or exponential starts at 25% of durability years.

Template Value is set to:

## Factor responds to these Invocations

### Property Name: DegradationType

Property Value Description: A selection from a list of degradation types, ex. see the durability.proto enumeration of types.

Template Value is set to:

## DegradationType responds to these Invocations

## Properties

### Property Name: Percentage

Property Value Description: A 0 = no degradation possible, 100 = all sequestered should be expected to be released

Template Value is set to:

## Percentage responds to these Invocations

### Property Name: Factor

Property Value Description: The factor of 25 = .25 per year if linear or exponential starts at 25% of durability years.

Template Value is set to:

## Factor responds to these Invocations

### Property Name: DegradationType

Property Value Description: A selection from a list of degradation types, ex. see the durability.proto enumeration of types.

Template Value is set to:

## DegradationType responds to these Invocations

### Property Name: ReversalMitigation

Property Value Description: For removals the risk of reversal needs to be defined and a mitigation strategy should be identified.

Template Value is set to:

## ReversalMitigation responds to these Invocations

## Properties

### Property Name: ReversalRisk

Property Value Description: A selection from durability.proto - low, mid, high

Template Value is set to:

## ReversalRisk responds to these Invocations

### Property Name: DurabilityInsuranceType

Property Value Description: A selection from durability.proto

Template Value is set to:

## DurabilityInsuranceType responds to these Invocations

### Property Name: InsuranceProvider

Property Value Description: A selection from durability.proto

Template Value is set to:

## InsuranceProvider responds to these Invocations

## Properties

### Property Name: ReversalRisk

Property Value Description: A selection from durability.proto - low, mid, high

Template Value is set to:

## ReversalRisk responds to these Invocations

### Property Name: DurabilityInsuranceType

Property Value Description: A selection from durability.proto

Template Value is set to:

## DurabilityInsuranceType responds to these Invocations

### Property Name: InsuranceProvider

Property Value Description: A selection from durability.proto

Template Value is set to:

## InsuranceProvider responds to these Invocations

## Properties

### Property Name: ReversalRisk

Property Value Description: A selection from durability.proto - low, mid, high

Template Value is set to:

## ReversalRisk responds to these Invocations

### Property Name: DurabilityInsuranceType

Property Value Description: A selection from durability.proto

Template Value is set to:

## DurabilityInsuranceType responds to these Invocations

### Property Name: InsuranceProvider

Property Value Description: A selection from durability.proto

Template Value is set to:

## InsuranceProvider responds to these Invocations

## Properties

### Property Name: Storage

Property Value Description: A selection from a list of storage types, ex. see the durability.proto enumeration of types.

Template Value is set to:

## Storage responds to these Invocations

### Property Name: Years

Property Value Description: The length in years the carbon is expected to be sequestered for.

Template Value is set to:

## Years responds to these Invocations

### Property Name: Degradable

Property Value Description: If or when degradation of the sequestration can be expected.

Template Value is set to:

## Degradable responds to these Invocations

## Properties

### Property Name: Percentage

Property Value Description: A 0 = no degradation possible, 100 = all sequestered should be expected to be released

Template Value is set to:

## Percentage responds to these Invocations

### Property Name: Factor

Property Value Description: The factor of 25 = .25 per year if linear or exponential starts at 25% of durability years.

Template Value is set to:

## Factor responds to these Invocations

### Property Name: DegradationType

Property Value Description: A selection from a list of degradation types, ex. see the durability.proto enumeration of types.

Template Value is set to:

## DegradationType responds to these Invocations

## Properties

### Property Name: Percentage

Property Value Description: A 0 = no degradation possible, 100 = all sequestered should be expected to be released

Template Value is set to:

## Percentage responds to these Invocations

### Property Name: Factor

Property Value Description: The factor of 25 = .25 per year if linear or exponential starts at 25% of durability years.

Template Value is set to:

## Factor responds to these Invocations

### Property Name: DegradationType

Property Value Description: A selection from a list of degradation types, ex. see the durability.proto enumeration of types.

Template Value is set to:

## DegradationType responds to these Invocations

## Properties

### Property Name: Percentage

Property Value Description: A 0 = no degradation possible, 100 = all sequestered should be expected to be released

Template Value is set to:

## Percentage responds to these Invocations

### Property Name: Factor

Property Value Description: The factor of 25 = .25 per year if linear or exponential starts at 25% of durability years.

Template Value is set to:

## Factor responds to these Invocations

### Property Name: DegradationType

Property Value Description: A selection from a list of degradation types, ex. see the durability.proto enumeration of types.

Template Value is set to:

## DegradationType responds to these Invocations

### Property Name: ReversalMitigation

Property Value Description: For removals the risk of reversal needs to be defined and a mitigation strategy should be identified.

Template Value is set to:

## ReversalMitigation responds to these Invocations

## Properties

### Property Name: ReversalRisk

Property Value Description: A selection from durability.proto - low, mid, high

Template Value is set to:

## ReversalRisk responds to these Invocations

### Property Name: DurabilityInsuranceType

Property Value Description: A selection from durability.proto

Template Value is set to:

## DurabilityInsuranceType responds to these Invocations

### Property Name: InsuranceProvider

Property Value Description: A selection from durability.proto

Template Value is set to:

## InsuranceProvider responds to these Invocations

## Properties

### Property Name: ReversalRisk

Property Value Description: A selection from durability.proto - low, mid, high

Template Value is set to:

## ReversalRisk responds to these Invocations

### Property Name: DurabilityInsuranceType

Property Value Description: A selection from durability.proto

Template Value is set to:

## DurabilityInsuranceType responds to these Invocations

### Property Name: InsuranceProvider

Property Value Description: A selection from durability.proto

Template Value is set to:

## InsuranceProvider responds to these Invocations

## Properties

### Property Name: ReversalRisk

Property Value Description: A selection from durability.proto - low, mid, high

Template Value is set to:

## ReversalRisk responds to these Invocations

### Property Name: DurabilityInsuranceType

Property Value Description: A selection from durability.proto

Template Value is set to:

## DurabilityInsuranceType responds to these Invocations

### Property Name: InsuranceProvider

Property Value Description: A selection from durability.proto

Template Value is set to:

## InsuranceProvider responds to these Invocations

## Properties

### Property Name: Storage

Property Value Description: A selection from a list of storage types, ex. see the durability.proto enumeration of types.

Template Value is set to:

## Storage responds to these Invocations

### Property Name: Years

Property Value Description: The length in years the carbon is expected to be sequestered for.

Template Value is set to:

## Years responds to these Invocations

### Property Name: Degradable

Property Value Description: If or when degradation of the sequestration can be expected.

Template Value is set to:

## Degradable responds to these Invocations

## Properties

### Property Name: Percentage

Property Value Description: A 0 = no degradation possible, 100 = all sequestered should be expected to be released

Template Value is set to:

## Percentage responds to these Invocations

### Property Name: Factor

Property Value Description: The factor of 25 = .25 per year if linear or exponential starts at 25% of durability years.

Template Value is set to:

## Factor responds to these Invocations

### Property Name: DegradationType

Property Value Description: A selection from a list of degradation types, ex. see the durability.proto enumeration of types.

Template Value is set to:

## DegradationType responds to these Invocations

## Properties

### Property Name: Percentage

Property Value Description: A 0 = no degradation possible, 100 = all sequestered should be expected to be released

Template Value is set to:

## Percentage responds to these Invocations

### Property Name: Factor

Property Value Description: The factor of 25 = .25 per year if linear or exponential starts at 25% of durability years.

Template Value is set to:

## Factor responds to these Invocations

### Property Name: DegradationType

Property Value Description: A selection from a list of degradation types, ex. see the durability.proto enumeration of types.

Template Value is set to:

## DegradationType responds to these Invocations

## Properties

### Property Name: Percentage

Property Value Description: A 0 = no degradation possible, 100 = all sequestered should be expected to be released

Template Value is set to:

## Percentage responds to these Invocations

### Property Name: Factor

Property Value Description: The factor of 25 = .25 per year if linear or exponential starts at 25% of durability years.

Template Value is set to:

## Factor responds to these Invocations

### Property Name: DegradationType

Property Value Description: A selection from a list of degradation types, ex. see the durability.proto enumeration of types.

Template Value is set to:

## DegradationType responds to these Invocations

### Property Name: ReversalMitigation

Property Value Description: For removals the risk of reversal needs to be defined and a mitigation strategy should be identified.

Template Value is set to:

## ReversalMitigation responds to these Invocations

## Properties

### Property Name: ReversalRisk

Property Value Description: A selection from durability.proto - low, mid, high

Template Value is set to:

## ReversalRisk responds to these Invocations

### Property Name: DurabilityInsuranceType

Property Value Description: A selection from durability.proto

Template Value is set to:

## DurabilityInsuranceType responds to these Invocations

### Property Name: InsuranceProvider

Property Value Description: A selection from durability.proto

Template Value is set to:

## InsuranceProvider responds to these Invocations

## Properties

### Property Name: ReversalRisk

Property Value Description: A selection from durability.proto - low, mid, high

Template Value is set to:

## ReversalRisk responds to these Invocations

### Property Name: DurabilityInsuranceType

Property Value Description: A selection from durability.proto

Template Value is set to:

## DurabilityInsuranceType responds to these Invocations

### Property Name: InsuranceProvider

Property Value Description: A selection from durability.proto

Template Value is set to:

## InsuranceProvider responds to these Invocations

## Properties

### Property Name: ReversalRisk

Property Value Description: A selection from durability.proto - low, mid, high

Template Value is set to:

## ReversalRisk responds to these Invocations

### Property Name: DurabilityInsuranceType

Property Value Description: A selection from durability.proto

Template Value is set to:

## DurabilityInsuranceType responds to these Invocations

### Property Name: InsuranceProvider

Property Value Description: A selection from durability.proto

Template Value is set to:

## InsuranceProvider responds to these Invocations

## Properties

### Property Name: Storage

Property Value Description: A selection from a list of storage types, ex. see the durability.proto enumeration of types.

Template Value is set to:

## Storage responds to these Invocations

### Property Name: Years

Property Value Description: The length in years the carbon is expected to be sequestered for.

Template Value is set to:

## Years responds to these Invocations

### Property Name: Degradable

Property Value Description: If or when degradation of the sequestration can be expected.

Template Value is set to:

## Degradable responds to these Invocations

## Properties

### Property Name: Percentage

Property Value Description: A 0 = no degradation possible, 100 = all sequestered should be expected to be released

Template Value is set to:

## Percentage responds to these Invocations

### Property Name: Factor

Property Value Description: The factor of 25 = .25 per year if linear or exponential starts at 25% of durability years.

Template Value is set to:

## Factor responds to these Invocations

### Property Name: DegradationType

Property Value Description: A selection from a list of degradation types, ex. see the durability.proto enumeration of types.

Template Value is set to:

## DegradationType responds to these Invocations

## Properties

### Property Name: Percentage

Property Value Description: A 0 = no degradation possible, 100 = all sequestered should be expected to be released

Template Value is set to:

## Percentage responds to these Invocations

### Property Name: Factor

Property Value Description: The factor of 25 = .25 per year if linear or exponential starts at 25% of durability years.

Template Value is set to:

## Factor responds to these Invocations

### Property Name: DegradationType

Property Value Description: A selection from a list of degradation types, ex. see the durability.proto enumeration of types.

Template Value is set to:

## DegradationType responds to these Invocations

## Properties

### Property Name: Percentage

Property Value Description: A 0 = no degradation possible, 100 = all sequestered should be expected to be released

Template Value is set to:

## Percentage responds to these Invocations

### Property Name: Factor

Property Value Description: The factor of 25 = .25 per year if linear or exponential starts at 25% of durability years.

Template Value is set to:

## Factor responds to these Invocations

### Property Name: DegradationType

Property Value Description: A selection from a list of degradation types, ex. see the durability.proto enumeration of types.

Template Value is set to:

## DegradationType responds to these Invocations

### Property Name: ReversalMitigation

Property Value Description: For removals the risk of reversal needs to be defined and a mitigation strategy should be identified.

Template Value is set to:

## ReversalMitigation responds to these Invocations

## Properties

### Property Name: ReversalRisk

Property Value Description: A selection from durability.proto - low, mid, high

Template Value is set to:

## ReversalRisk responds to these Invocations

### Property Name: DurabilityInsuranceType

Property Value Description: A selection from durability.proto

Template Value is set to:

## DurabilityInsuranceType responds to these Invocations

### Property Name: InsuranceProvider

Property Value Description: A selection from durability.proto

Template Value is set to:

## InsuranceProvider responds to these Invocations

## Properties

### Property Name: ReversalRisk

Property Value Description: A selection from durability.proto - low, mid, high

Template Value is set to:

## ReversalRisk responds to these Invocations

### Property Name: DurabilityInsuranceType

Property Value Description: A selection from durability.proto

Template Value is set to:

## DurabilityInsuranceType responds to these Invocations

### Property Name: InsuranceProvider

Property Value Description: A selection from durability.proto

Template Value is set to:

## InsuranceProvider responds to these Invocations

## Properties

### Property Name: ReversalRisk

Property Value Description: A selection from durability.proto - low, mid, high

Template Value is set to:

## ReversalRisk responds to these Invocations

### Property Name: DurabilityInsuranceType

Property Value Description: A selection from durability.proto

Template Value is set to:

## DurabilityInsuranceType responds to these Invocations

### Property Name: InsuranceProvider

Property Value Description: A selection from durability.proto

Template Value is set to:

## InsuranceProvider responds to these Invocations

## Properties

### Property Name: Durability

Property Value Description: Contains the values for Durability.

Template Value is set to:

## Durability responds to these Invocations

## Properties

### Property Name: Storage

Property Value Description: A selection from a list of storage types, ex. see the durability.proto enumeration of types.

Template Value is set to:

## Storage responds to these Invocations

### Property Name: Years

Property Value Description: The length in years the carbon is expected to be sequestered for.

Template Value is set to:

## Years responds to these Invocations

### Property Name: Degradable

Property Value Description: If or when degradation of the sequestration can be expected.

Template Value is set to:

## Degradable responds to these Invocations

## Properties

### Property Name: Percentage

Property Value Description: A 0 = no degradation possible, 100 = all sequestered should be expected to be released

Template Value is set to:

## Percentage responds to these Invocations

### Property Name: Factor

Property Value Description: The factor of 25 = .25 per year if linear or exponential starts at 25% of durability years.

Template Value is set to:

## Factor responds to these Invocations

### Property Name: DegradationType

Property Value Description: A selection from a list of degradation types, ex. see the durability.proto enumeration of types.

Template Value is set to:

## DegradationType responds to these Invocations

## Properties

### Property Name: Percentage

Property Value Description: A 0 = no degradation possible, 100 = all sequestered should be expected to be released

Template Value is set to:

## Percentage responds to these Invocations

### Property Name: Factor

Property Value Description: The factor of 25 = .25 per year if linear or exponential starts at 25% of durability years.

Template Value is set to:

## Factor responds to these Invocations

### Property Name: DegradationType

Property Value Description: A selection from a list of degradation types, ex. see the durability.proto enumeration of types.

Template Value is set to:

## DegradationType responds to these Invocations

## Properties

### Property Name: Percentage

Property Value Description: A 0 = no degradation possible, 100 = all sequestered should be expected to be released

Template Value is set to:

## Percentage responds to these Invocations

### Property Name: Factor

Property Value Description: The factor of 25 = .25 per year if linear or exponential starts at 25% of durability years.

Template Value is set to:

## Factor responds to these Invocations

### Property Name: DegradationType

Property Value Description: A selection from a list of degradation types, ex. see the durability.proto enumeration of types.

Template Value is set to:

## DegradationType responds to these Invocations

### Property Name: ReversalMitigation

Property Value Description: For removals the risk of reversal needs to be defined and a mitigation strategy should be identified.

Template Value is set to:

## ReversalMitigation responds to these Invocations

## Properties

### Property Name: ReversalRisk

Property Value Description: A selection from durability.proto - low, mid, high

Template Value is set to:

## ReversalRisk responds to these Invocations

### Property Name: DurabilityInsuranceType

Property Value Description: A selection from durability.proto

Template Value is set to:

## DurabilityInsuranceType responds to these Invocations

### Property Name: InsuranceProvider

Property Value Description: A selection from durability.proto

Template Value is set to:

## InsuranceProvider responds to these Invocations

## Properties

### Property Name: ReversalRisk

Property Value Description: A selection from durability.proto - low, mid, high

Template Value is set to:

## ReversalRisk responds to these Invocations

### Property Name: DurabilityInsuranceType

Property Value Description: A selection from durability.proto

Template Value is set to:

## DurabilityInsuranceType responds to these Invocations

### Property Name: InsuranceProvider

Property Value Description: A selection from durability.proto

Template Value is set to:

## InsuranceProvider responds to these Invocations

## Properties

### Property Name: ReversalRisk

Property Value Description: A selection from durability.proto - low, mid, high

Template Value is set to:

## ReversalRisk responds to these Invocations

### Property Name: DurabilityInsuranceType

Property Value Description: A selection from durability.proto

Template Value is set to:

## DurabilityInsuranceType responds to these Invocations

### Property Name: InsuranceProvider

Property Value Description: A selection from durability.proto

Template Value is set to:

## InsuranceProvider responds to these Invocations

## Properties

### Property Name: Storage

Property Value Description: A selection from a list of storage types, ex. see the durability.proto enumeration of types.

Template Value is set to:

## Storage responds to these Invocations

### Property Name: Years

Property Value Description: The length in years the carbon is expected to be sequestered for.

Template Value is set to:

## Years responds to these Invocations

### Property Name: Degradable

Property Value Description: If or when degradation of the sequestration can be expected.

Template Value is set to:

## Degradable responds to these Invocations

## Properties

### Property Name: Percentage

Property Value Description: A 0 = no degradation possible, 100 = all sequestered should be expected to be released

Template Value is set to:

## Percentage responds to these Invocations

### Property Name: Factor

Property Value Description: The factor of 25 = .25 per year if linear or exponential starts at 25% of durability years.

Template Value is set to:

## Factor responds to these Invocations

### Property Name: DegradationType

Property Value Description: A selection from a list of degradation types, ex. see the durability.proto enumeration of types.

Template Value is set to:

## DegradationType responds to these Invocations

## Properties

### Property Name: Percentage

Property Value Description: A 0 = no degradation possible, 100 = all sequestered should be expected to be released

Template Value is set to:

## Percentage responds to these Invocations

### Property Name: Factor

Property Value Description: The factor of 25 = .25 per year if linear or exponential starts at 25% of durability years.

Template Value is set to:

## Factor responds to these Invocations

### Property Name: DegradationType

Property Value Description: A selection from a list of degradation types, ex. see the durability.proto enumeration of types.

Template Value is set to:

## DegradationType responds to these Invocations

## Properties

### Property Name: Percentage

Property Value Description: A 0 = no degradation possible, 100 = all sequestered should be expected to be released

Template Value is set to:

## Percentage responds to these Invocations

### Property Name: Factor

Property Value Description: The factor of 25 = .25 per year if linear or exponential starts at 25% of durability years.

Template Value is set to:

## Factor responds to these Invocations

### Property Name: DegradationType

Property Value Description: A selection from a list of degradation types, ex. see the durability.proto enumeration of types.

Template Value is set to:

## DegradationType responds to these Invocations

### Property Name: ReversalMitigation

Property Value Description: For removals the risk of reversal needs to be defined and a mitigation strategy should be identified.

Template Value is set to:

## ReversalMitigation responds to these Invocations

## Properties

### Property Name: ReversalRisk

Property Value Description: A selection from durability.proto - low, mid, high

Template Value is set to:

## ReversalRisk responds to these Invocations

### Property Name: DurabilityInsuranceType

Property Value Description: A selection from durability.proto

Template Value is set to:

## DurabilityInsuranceType responds to these Invocations

### Property Name: InsuranceProvider

Property Value Description: A selection from durability.proto

Template Value is set to:

## InsuranceProvider responds to these Invocations

## Properties

### Property Name: ReversalRisk

Property Value Description: A selection from durability.proto - low, mid, high

Template Value is set to:

## ReversalRisk responds to these Invocations

### Property Name: DurabilityInsuranceType

Property Value Description: A selection from durability.proto

Template Value is set to:

## DurabilityInsuranceType responds to these Invocations

### Property Name: InsuranceProvider

Property Value Description: A selection from durability.proto

Template Value is set to:

## InsuranceProvider responds to these Invocations

## Properties

### Property Name: ReversalRisk

Property Value Description: A selection from durability.proto - low, mid, high

Template Value is set to:

## ReversalRisk responds to these Invocations

### Property Name: DurabilityInsuranceType

Property Value Description: A selection from durability.proto

Template Value is set to:

## DurabilityInsuranceType responds to these Invocations

### Property Name: InsuranceProvider

Property Value Description: A selection from durability.proto

Template Value is set to:

## InsuranceProvider responds to these Invocations

## Properties

### Property Name: Storage

Property Value Description: A selection from a list of storage types, ex. see the durability.proto enumeration of types.

Template Value is set to:

## Storage responds to these Invocations

### Property Name: Years

Property Value Description: The length in years the carbon is expected to be sequestered for.

Template Value is set to:

## Years responds to these Invocations

### Property Name: Degradable

Property Value Description: If or when degradation of the sequestration can be expected.

Template Value is set to:

## Degradable responds to these Invocations

## Properties

### Property Name: Percentage

Property Value Description: A 0 = no degradation possible, 100 = all sequestered should be expected to be released

Template Value is set to:

## Percentage responds to these Invocations

### Property Name: Factor

Property Value Description: The factor of 25 = .25 per year if linear or exponential starts at 25% of durability years.

Template Value is set to:

## Factor responds to these Invocations

### Property Name: DegradationType

Property Value Description: A selection from a list of degradation types, ex. see the durability.proto enumeration of types.

Template Value is set to:

## DegradationType responds to these Invocations

## Properties

### Property Name: Percentage

Property Value Description: A 0 = no degradation possible, 100 = all sequestered should be expected to be released

Template Value is set to:

## Percentage responds to these Invocations

### Property Name: Factor

Property Value Description: The factor of 25 = .25 per year if linear or exponential starts at 25% of durability years.

Template Value is set to:

## Factor responds to these Invocations

### Property Name: DegradationType

Property Value Description: A selection from a list of degradation types, ex. see the durability.proto enumeration of types.

Template Value is set to:

## DegradationType responds to these Invocations

## Properties

### Property Name: Percentage

Property Value Description: A 0 = no degradation possible, 100 = all sequestered should be expected to be released

Template Value is set to:

## Percentage responds to these Invocations

### Property Name: Factor

Property Value Description: The factor of 25 = .25 per year if linear or exponential starts at 25% of durability years.

Template Value is set to:

## Factor responds to these Invocations

### Property Name: DegradationType

Property Value Description: A selection from a list of degradation types, ex. see the durability.proto enumeration of types.

Template Value is set to:

## DegradationType responds to these Invocations

### Property Name: ReversalMitigation

Property Value Description: For removals the risk of reversal needs to be defined and a mitigation strategy should be identified.

Template Value is set to:

## ReversalMitigation responds to these Invocations

## Properties

### Property Name: ReversalRisk

Property Value Description: A selection from durability.proto - low, mid, high

Template Value is set to:

## ReversalRisk responds to these Invocations

### Property Name: DurabilityInsuranceType

Property Value Description: A selection from durability.proto

Template Value is set to:

## DurabilityInsuranceType responds to these Invocations

### Property Name: InsuranceProvider

Property Value Description: A selection from durability.proto

Template Value is set to:

## InsuranceProvider responds to these Invocations

## Properties

### Property Name: ReversalRisk

Property Value Description: A selection from durability.proto - low, mid, high

Template Value is set to:

## ReversalRisk responds to these Invocations

### Property Name: DurabilityInsuranceType

Property Value Description: A selection from durability.proto

Template Value is set to:

## DurabilityInsuranceType responds to these Invocations

### Property Name: InsuranceProvider

Property Value Description: A selection from durability.proto

Template Value is set to:

## InsuranceProvider responds to these Invocations

## Properties

### Property Name: ReversalRisk

Property Value Description: A selection from durability.proto - low, mid, high

Template Value is set to:

## ReversalRisk responds to these Invocations

### Property Name: DurabilityInsuranceType

Property Value Description: A selection from durability.proto

Template Value is set to:

## DurabilityInsuranceType responds to these Invocations

### Property Name: InsuranceProvider

Property Value Description: A selection from durability.proto

Template Value is set to:

## InsuranceProvider responds to these Invocations

## Properties

### Property Name: Storage

Property Value Description: A selection from a list of storage types, ex. see the durability.proto enumeration of types.

Template Value is set to:

## Storage responds to these Invocations

### Property Name: Years

Property Value Description: The length in years the carbon is expected to be sequestered for.

Template Value is set to:

## Years responds to these Invocations

### Property Name: Degradable

Property Value Description: If or when degradation of the sequestration can be expected.

Template Value is set to:

## Degradable responds to these Invocations

## Properties

### Property Name: Percentage

Property Value Description: A 0 = no degradation possible, 100 = all sequestered should be expected to be released

Template Value is set to:

## Percentage responds to these Invocations

### Property Name: Factor

Property Value Description: The factor of 25 = .25 per year if linear or exponential starts at 25% of durability years.

Template Value is set to:

## Factor responds to these Invocations

### Property Name: DegradationType

Property Value Description: A selection from a list of degradation types, ex. see the durability.proto enumeration of types.

Template Value is set to:

## DegradationType responds to these Invocations

## Properties

### Property Name: Percentage

Property Value Description: A 0 = no degradation possible, 100 = all sequestered should be expected to be released

Template Value is set to:

## Percentage responds to these Invocations

### Property Name: Factor

Property Value Description: The factor of 25 = .25 per year if linear or exponential starts at 25% of durability years.

Template Value is set to:

## Factor responds to these Invocations

### Property Name: DegradationType

Property Value Description: A selection from a list of degradation types, ex. see the durability.proto enumeration of types.

Template Value is set to:

## DegradationType responds to these Invocations

## Properties

### Property Name: Percentage

Property Value Description: A 0 = no degradation possible, 100 = all sequestered should be expected to be released

Template Value is set to:

## Percentage responds to these Invocations

### Property Name: Factor

Property Value Description: The factor of 25 = .25 per year if linear or exponential starts at 25% of durability years.

Template Value is set to:

## Factor responds to these Invocations

### Property Name: DegradationType

Property Value Description: A selection from a list of degradation types, ex. see the durability.proto enumeration of types.

Template Value is set to:

## DegradationType responds to these Invocations

### Property Name: ReversalMitigation

Property Value Description: For removals the risk of reversal needs to be defined and a mitigation strategy should be identified.

Template Value is set to:

## ReversalMitigation responds to these Invocations

## Properties

### Property Name: ReversalRisk

Property Value Description: A selection from durability.proto - low, mid, high

Template Value is set to:

## ReversalRisk responds to these Invocations

### Property Name: DurabilityInsuranceType

Property Value Description: A selection from durability.proto

Template Value is set to:

## DurabilityInsuranceType responds to these Invocations

### Property Name: InsuranceProvider

Property Value Description: A selection from durability.proto

Template Value is set to:

## InsuranceProvider responds to these Invocations

## Properties

### Property Name: ReversalRisk

Property Value Description: A selection from durability.proto - low, mid, high

Template Value is set to:

## ReversalRisk responds to these Invocations

### Property Name: DurabilityInsuranceType

Property Value Description: A selection from durability.proto

Template Value is set to:

## DurabilityInsuranceType responds to these Invocations

### Property Name: InsuranceProvider

Property Value Description: A selection from durability.proto

Template Value is set to:

## InsuranceProvider responds to these Invocations

## Properties

### Property Name: ReversalRisk

Property Value Description: A selection from durability.proto - low, mid, high

Template Value is set to:

## ReversalRisk responds to these Invocations

### Property Name: DurabilityInsuranceType

Property Value Description: A selection from durability.proto

Template Value is set to:

## DurabilityInsuranceType responds to these Invocations

### Property Name: InsuranceProvider

Property Value Description: A selection from durability.proto

Template Value is set to:

## InsuranceProvider responds to these Invocations

### Property Name: Durability

Property Value Description: Contains the values for Durability.

Template Value is set to:

## Durability responds to these Invocations

## Properties

### Property Name: Storage

Property Value Description: A selection from a list of storage types, ex. see the durability.proto enumeration of types.

Template Value is set to:

## Storage responds to these Invocations

### Property Name: Years

Property Value Description: The length in years the carbon is expected to be sequestered for.

Template Value is set to:

## Years responds to these Invocations

### Property Name: Degradable

Property Value Description: If or when degradation of the sequestration can be expected.

Template Value is set to:

## Degradable responds to these Invocations

## Properties

### Property Name: Percentage

Property Value Description: A 0 = no degradation possible, 100 = all sequestered should be expected to be released

Template Value is set to:

## Percentage responds to these Invocations

### Property Name: Factor

Property Value Description: The factor of 25 = .25 per year if linear or exponential starts at 25% of durability years.

Template Value is set to:

## Factor responds to these Invocations

### Property Name: DegradationType

Property Value Description: A selection from a list of degradation types, ex. see the durability.proto enumeration of types.

Template Value is set to:

## DegradationType responds to these Invocations

## Properties

### Property Name: Percentage

Property Value Description: A 0 = no degradation possible, 100 = all sequestered should be expected to be released

Template Value is set to:

## Percentage responds to these Invocations

### Property Name: Factor

Property Value Description: The factor of 25 = .25 per year if linear or exponential starts at 25% of durability years.

Template Value is set to:

## Factor responds to these Invocations

### Property Name: DegradationType

Property Value Description: A selection from a list of degradation types, ex. see the durability.proto enumeration of types.

Template Value is set to:

## DegradationType responds to these Invocations

## Properties

### Property Name: Percentage

Property Value Description: A 0 = no degradation possible, 100 = all sequestered should be expected to be released

Template Value is set to:

## Percentage responds to these Invocations

### Property Name: Factor

Property Value Description: The factor of 25 = .25 per year if linear or exponential starts at 25% of durability years.

Template Value is set to:

## Factor responds to these Invocations

### Property Name: DegradationType

Property Value Description: A selection from a list of degradation types, ex. see the durability.proto enumeration of types.

Template Value is set to:

## DegradationType responds to these Invocations

### Property Name: ReversalMitigation

Property Value Description: For removals the risk of reversal needs to be defined and a mitigation strategy should be identified.

Template Value is set to:

## ReversalMitigation responds to these Invocations

## Properties

### Property Name: ReversalRisk

Property Value Description: A selection from durability.proto - low, mid, high

Template Value is set to:

## ReversalRisk responds to these Invocations

### Property Name: DurabilityInsuranceType

Property Value Description: A selection from durability.proto

Template Value is set to:

## DurabilityInsuranceType responds to these Invocations

### Property Name: InsuranceProvider

Property Value Description: A selection from durability.proto

Template Value is set to:

## InsuranceProvider responds to these Invocations

## Properties

### Property Name: ReversalRisk

Property Value Description: A selection from durability.proto - low, mid, high

Template Value is set to:

## ReversalRisk responds to these Invocations

### Property Name: DurabilityInsuranceType

Property Value Description: A selection from durability.proto

Template Value is set to:

## DurabilityInsuranceType responds to these Invocations

### Property Name: InsuranceProvider

Property Value Description: A selection from durability.proto

Template Value is set to:

## InsuranceProvider responds to these Invocations

## Properties

### Property Name: ReversalRisk

Property Value Description: A selection from durability.proto - low, mid, high

Template Value is set to:

## ReversalRisk responds to these Invocations

### Property Name: DurabilityInsuranceType

Property Value Description: A selection from durability.proto

Template Value is set to:

## DurabilityInsuranceType responds to these Invocations

### Property Name: InsuranceProvider

Property Value Description: A selection from durability.proto

Template Value is set to:

## InsuranceProvider responds to these Invocations

## Properties

### Property Name: Storage

Property Value Description: A selection from a list of storage types, ex. see the durability.proto enumeration of types.

Template Value is set to:

## Storage responds to these Invocations

### Property Name: Years

Property Value Description: The length in years the carbon is expected to be sequestered for.

Template Value is set to:

## Years responds to these Invocations

### Property Name: Degradable

Property Value Description: If or when degradation of the sequestration can be expected.

Template Value is set to:

## Degradable responds to these Invocations

## Properties

### Property Name: Percentage

Property Value Description: A 0 = no degradation possible, 100 = all sequestered should be expected to be released

Template Value is set to:

## Percentage responds to these Invocations

### Property Name: Factor

Property Value Description: The factor of 25 = .25 per year if linear or exponential starts at 25% of durability years.

Template Value is set to:

## Factor responds to these Invocations

### Property Name: DegradationType

Property Value Description: A selection from a list of degradation types, ex. see the durability.proto enumeration of types.

Template Value is set to:

## DegradationType responds to these Invocations

## Properties

### Property Name: Percentage

Property Value Description: A 0 = no degradation possible, 100 = all sequestered should be expected to be released

Template Value is set to:

## Percentage responds to these Invocations

### Property Name: Factor

Property Value Description: The factor of 25 = .25 per year if linear or exponential starts at 25% of durability years.

Template Value is set to:

## Factor responds to these Invocations

### Property Name: DegradationType

Property Value Description: A selection from a list of degradation types, ex. see the durability.proto enumeration of types.

Template Value is set to:

## DegradationType responds to these Invocations

## Properties

### Property Name: Percentage

Property Value Description: A 0 = no degradation possible, 100 = all sequestered should be expected to be released

Template Value is set to:

## Percentage responds to these Invocations

### Property Name: Factor

Property Value Description: The factor of 25 = .25 per year if linear or exponential starts at 25% of durability years.

Template Value is set to:

## Factor responds to these Invocations

### Property Name: DegradationType

Property Value Description: A selection from a list of degradation types, ex. see the durability.proto enumeration of types.

Template Value is set to:

## DegradationType responds to these Invocations

### Property Name: ReversalMitigation

Property Value Description: For removals the risk of reversal needs to be defined and a mitigation strategy should be identified.

Template Value is set to:

## ReversalMitigation responds to these Invocations

## Properties

### Property Name: ReversalRisk

Property Value Description: A selection from durability.proto - low, mid, high

Template Value is set to:

## ReversalRisk responds to these Invocations

### Property Name: DurabilityInsuranceType

Property Value Description: A selection from durability.proto

Template Value is set to:

## DurabilityInsuranceType responds to these Invocations

### Property Name: InsuranceProvider

Property Value Description: A selection from durability.proto

Template Value is set to:

## InsuranceProvider responds to these Invocations

## Properties

### Property Name: ReversalRisk

Property Value Description: A selection from durability.proto - low, mid, high

Template Value is set to:

## ReversalRisk responds to these Invocations

### Property Name: DurabilityInsuranceType

Property Value Description: A selection from durability.proto

Template Value is set to:

## DurabilityInsuranceType responds to these Invocations

### Property Name: InsuranceProvider

Property Value Description: A selection from durability.proto

Template Value is set to:

## InsuranceProvider responds to these Invocations

## Properties

### Property Name: ReversalRisk

Property Value Description: A selection from durability.proto - low, mid, high

Template Value is set to:

## ReversalRisk responds to these Invocations

### Property Name: DurabilityInsuranceType

Property Value Description: A selection from durability.proto

Template Value is set to:

## DurabilityInsuranceType responds to these Invocations

### Property Name: InsuranceProvider

Property Value Description: A selection from durability.proto

Template Value is set to:

## InsuranceProvider responds to these Invocations

## Properties

### Property Name: Storage

Property Value Description: A selection from a list of storage types, ex. see the durability.proto enumeration of types.

Template Value is set to:

## Storage responds to these Invocations

### Property Name: Years

Property Value Description: The length in years the carbon is expected to be sequestered for.

Template Value is set to:

## Years responds to these Invocations

### Property Name: Degradable

Property Value Description: If or when degradation of the sequestration can be expected.

Template Value is set to:

## Degradable responds to these Invocations

## Properties

### Property Name: Percentage

Property Value Description: A 0 = no degradation possible, 100 = all sequestered should be expected to be released

Template Value is set to:

## Percentage responds to these Invocations

### Property Name: Factor

Property Value Description: The factor of 25 = .25 per year if linear or exponential starts at 25% of durability years.

Template Value is set to:

## Factor responds to these Invocations

### Property Name: DegradationType

Property Value Description: A selection from a list of degradation types, ex. see the durability.proto enumeration of types.

Template Value is set to:

## DegradationType responds to these Invocations

## Properties

### Property Name: Percentage

Property Value Description: A 0 = no degradation possible, 100 = all sequestered should be expected to be released

Template Value is set to:

## Percentage responds to these Invocations

### Property Name: Factor

Property Value Description: The factor of 25 = .25 per year if linear or exponential starts at 25% of durability years.

Template Value is set to:

## Factor responds to these Invocations

### Property Name: DegradationType

Property Value Description: A selection from a list of degradation types, ex. see the durability.proto enumeration of types.

Template Value is set to:

## DegradationType responds to these Invocations

## Properties

### Property Name: Percentage

Property Value Description: A 0 = no degradation possible, 100 = all sequestered should be expected to be released

Template Value is set to:

## Percentage responds to these Invocations

### Property Name: Factor

Property Value Description: The factor of 25 = .25 per year if linear or exponential starts at 25% of durability years.

Template Value is set to:

## Factor responds to these Invocations

### Property Name: DegradationType

Property Value Description: A selection from a list of degradation types, ex. see the durability.proto enumeration of types.

Template Value is set to:

## DegradationType responds to these Invocations

### Property Name: ReversalMitigation

Property Value Description: For removals the risk of reversal needs to be defined and a mitigation strategy should be identified.

Template Value is set to:

## ReversalMitigation responds to these Invocations

## Properties

### Property Name: ReversalRisk

Property Value Description: A selection from durability.proto - low, mid, high

Template Value is set to:

## ReversalRisk responds to these Invocations

### Property Name: DurabilityInsuranceType

Property Value Description: A selection from durability.proto

Template Value is set to:

## DurabilityInsuranceType responds to these Invocations

### Property Name: InsuranceProvider

Property Value Description: A selection from durability.proto

Template Value is set to:

## InsuranceProvider responds to these Invocations

## Properties

### Property Name: ReversalRisk

Property Value Description: A selection from durability.proto - low, mid, high

Template Value is set to:

## ReversalRisk responds to these Invocations

### Property Name: DurabilityInsuranceType

Property Value Description: A selection from durability.proto

Template Value is set to:

## DurabilityInsuranceType responds to these Invocations

### Property Name: InsuranceProvider

Property Value Description: A selection from durability.proto

Template Value is set to:

## InsuranceProvider responds to these Invocations

## Properties

### Property Name: ReversalRisk

Property Value Description: A selection from durability.proto - low, mid, high

Template Value is set to:

## ReversalRisk responds to these Invocations

### Property Name: DurabilityInsuranceType

Property Value Description: A selection from durability.proto

Template Value is set to:

## DurabilityInsuranceType responds to these Invocations

### Property Name: InsuranceProvider

Property Value Description: A selection from durability.proto

Template Value is set to:

## InsuranceProvider responds to these Invocations

## Properties

### Property Name: Storage

Property Value Description: A selection from a list of storage types, ex. see the durability.proto enumeration of types.

Template Value is set to:

## Storage responds to these Invocations

### Property Name: Years

Property Value Description: The length in years the carbon is expected to be sequestered for.

Template Value is set to:

## Years responds to these Invocations

### Property Name: Degradable

Property Value Description: If or when degradation of the sequestration can be expected.

Template Value is set to:

## Degradable responds to these Invocations

## Properties

### Property Name: Percentage

Property Value Description: A 0 = no degradation possible, 100 = all sequestered should be expected to be released

Template Value is set to:

## Percentage responds to these Invocations

### Property Name: Factor

Property Value Description: The factor of 25 = .25 per year if linear or exponential starts at 25% of durability years.

Template Value is set to:

## Factor responds to these Invocations

### Property Name: DegradationType

Property Value Description: A selection from a list of degradation types, ex. see the durability.proto enumeration of types.

Template Value is set to:

## DegradationType responds to these Invocations

## Properties

### Property Name: Percentage

Property Value Description: A 0 = no degradation possible, 100 = all sequestered should be expected to be released

Template Value is set to:

## Percentage responds to these Invocations

### Property Name: Factor

Property Value Description: The factor of 25 = .25 per year if linear or exponential starts at 25% of durability years.

Template Value is set to:

## Factor responds to these Invocations

### Property Name: DegradationType

Property Value Description: A selection from a list of degradation types, ex. see the durability.proto enumeration of types.

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## DegradationType responds to these Invocations

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### Property Name: Percentage

Property Value Description: A 0 = no degradation possible, 100 = all sequestered should be expected to be released

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### Property Name: Factor

Property Value Description: The factor of 25 = .25 per year if linear or exponential starts at 25% of durability years.

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## Factor responds to these Invocations

### Property Name: DegradationType

Property Value Description: A selection from a list of degradation types, ex. see the durability.proto enumeration of types.

Template Value is set to:

## DegradationType responds to these Invocations

### Property Name: ReversalMitigation

Property Value Description: For removals the risk of reversal needs to be defined and a mitigation strategy should be identified.

Template Value is set to:

## ReversalMitigation responds to these Invocations

## Properties

### Property Name: ReversalRisk

Property Value Description: A selection from durability.proto - low, mid, high

Template Value is set to:

## ReversalRisk responds to these Invocations

### Property Name: DurabilityInsuranceType

Property Value Description: A selection from durability.proto

Template Value is set to:

## DurabilityInsuranceType responds to these Invocations

### Property Name: InsuranceProvider

Property Value Description: A selection from durability.proto

Template Value is set to:

## InsuranceProvider responds to these Invocations

## Properties

### Property Name: ReversalRisk

Property Value Description: A selection from durability.proto - low, mid, high

Template Value is set to:

## ReversalRisk responds to these Invocations

### Property Name: DurabilityInsuranceType

Property Value Description: A selection from durability.proto

Template Value is set to:

## DurabilityInsuranceType responds to these Invocations

### Property Name: InsuranceProvider

Property Value Description: A selection from durability.proto

Template Value is set to:

## InsuranceProvider responds to these Invocations

## Properties

### Property Name: ReversalRisk

Property Value Description: A selection from durability.proto - low, mid, high

Template Value is set to:

## ReversalRisk responds to these Invocations

### Property Name: DurabilityInsuranceType

Property Value Description: A selection from durability.proto

Template Value is set to:

## DurabilityInsuranceType responds to these Invocations

### Property Name: InsuranceProvider

Property Value Description: A selection from durability.proto

Template Value is set to:

## InsuranceProvider responds to these Invocations

### Specification (Sub) Property Set

## Replacement

|  |  |
| --- | --- |
| Type: | PropertySet |
| Name: | Replacement |
| Id: | 41df6a71-d7d4-441c-93e9-856307606750 |
| Visual: | &phi;<i>RPLC</i> |
| Tooling: | phRPLC |
| Version: | 1.0 |

## Definition

This property set is used to indicate that this token replaces a retired ecological benefit credit to support adjustments after issuance. For example, a benefit token make be issued in a quantity of 3 and at a future date it is determined for some reason to have actually been a value of 2. To support making this adjustment, the initial benefit token of 3 should be revoked/retired and a new or existing token can be issued or used and indicated as a replacement by setting the replacement values in this property set. This property records the Id of the token being replaced, the date of replacement and a free text field to record the reason for replacement.

## Example

For example, a measurement of CO2e removal through forestation can be issued with an amount, but need to be adjusted after a forest fire destroys a percentage of the forest requiring a decrease in the removal amount. The issuer of the initial token can retire, the climate accounting will need to adjust the effective emissions accordingly.

## Analogies

|  |  |
| --- | --- |
| Name | Description |

## Dependencies

|  |  |  |
| --- | --- | --- |
| Artifact Type | Symbol | Description |
| Behavior | v | Requires revocable to support replacement process. |

## Incompatible With

|  |  |  |
| --- | --- | --- |
| Artifact Type | Symbol | Id |

## Influenced By

|  |  |  |
| --- | --- | --- |
| Description | Symbol | Applies To |
| The token should have an issuer role where only the issuer is able to set the replacement values. | r | [ ] |

## Artifact Files

|  |  |  |
| --- | --- | --- |
| Content Type | File Name | File Content |
| Control | replacement.proto |  |
| Uml | replacement.md |  |

## Code Map

|  |  |  |  |
| --- | --- | --- | --- |
| Map Type | Name | Platform | Location |

## Implementation Map

|  |  |  |  |
| --- | --- | --- | --- |
| Map Type | Name | Platform | Location |

## Resource Map

|  |  |  |  |
| --- | --- | --- | --- |
| Map Type | Name | Location | Description |

|  |  |
| --- | --- |
| Property Set Representation Type | Description |
| Common | This property set's value is common or shared for all token instances in the class. Meaning all tokens in the class will share the same value of the property set. |

## Properties

### Property Name: Replacement

Property Value Description: Contains the Id, Date and notes about the replacement.

Template Value is set to:

## Replacement responds to these Invocations

## Properties

### Property Name: Adjustment

Property Value Description: Contains the adjustment from the issuer.

Template Value is set to:

## Adjustment responds to these Invocations

## Properties

### Property Name: ReplacesId

Property Value Description: Contains the id of the token it is replacing.

Template Value is set to:

## ReplacesId responds to these Invocations

### Property Name: ReplacementDate

Property Value Description: Contains the date the adjustment or replacement made by issuer.

Template Value is set to:

## ReplacementDate responds to these Invocations

### Property Name: ReplacementNotes

Property Value Description: Contains notes on why the replacement or adjustment is needed.

Template Value is set to:

## ReplacementNotes responds to these Invocations

## Properties

### Property Name: ReplacesId

Property Value Description: Contains the id of the token it is replacing.

Template Value is set to:

## ReplacesId responds to these Invocations

### Property Name: ReplacementDate

Property Value Description: Contains the date the adjustment or replacement made by issuer.

Template Value is set to:

## ReplacementDate responds to these Invocations

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Property Value Description: Contains notes on why the replacement or adjustment is needed.

Template Value is set to:

## ReplacementNotes responds to these Invocations

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### Property Name: ReplacesId

Property Value Description: Contains the id of the token it is replacing.

Template Value is set to:

## ReplacesId responds to these Invocations

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Property Value Description: Contains the date the adjustment or replacement made by issuer.

Template Value is set to:

## ReplacementDate responds to these Invocations

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Property Value Description: Contains notes on why the replacement or adjustment is needed.

Template Value is set to:

## ReplacementNotes responds to these Invocations

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Template Value is set to:

## Adjustment responds to these Invocations

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Template Value is set to:

## ReplacesId responds to these Invocations

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Property Value Description: Contains the date the adjustment or replacement made by issuer.

Template Value is set to:

## ReplacementDate responds to these Invocations

### Property Name: ReplacementNotes

Property Value Description: Contains notes on why the replacement or adjustment is needed.

Template Value is set to:

## ReplacementNotes responds to these Invocations

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Property Value Description: Contains the id of the token it is replacing.

Template Value is set to:

## ReplacesId responds to these Invocations

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Template Value is set to:

## ReplacementDate responds to these Invocations

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Template Value is set to:

## ReplacementNotes responds to these Invocations

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Template Value is set to:

## ReplacementDate responds to these Invocations

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Template Value is set to:

## ReplacementNotes responds to these Invocations

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Template Value is set to:

## Adjustment responds to these Invocations

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## ReplacesId responds to these Invocations

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Template Value is set to:

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Property Value Description: Contains notes on why the replacement or adjustment is needed.

Template Value is set to:

## ReplacementNotes responds to these Invocations

## Properties

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Template Value is set to:

## ReplacementNotes responds to these Invocations

## Properties

### Property Name: ReplacesId

Property Value Description: Contains the id of the token it is replacing.

Template Value is set to:

## ReplacesId responds to these Invocations

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Property Value Description: Contains the date the adjustment or replacement made by issuer.

Template Value is set to:

## ReplacementDate responds to these Invocations

### Property Name: ReplacementNotes

Property Value Description: Contains notes on why the replacement or adjustment is needed.

Template Value is set to:

## ReplacementNotes responds to these Invocations

### Property Name: Adjustment

Property Value Description: Contains the adjustment from the issuer.

Template Value is set to:

## Adjustment responds to these Invocations

## Properties

### Property Name: ReplacesId

Property Value Description: Contains the id of the token it is replacing.

Template Value is set to:

## ReplacesId responds to these Invocations

### Property Name: ReplacementDate

Property Value Description: Contains the date the adjustment or replacement made by issuer.

Template Value is set to:

## ReplacementDate responds to these Invocations

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Property Value Description: Contains notes on why the replacement or adjustment is needed.

Template Value is set to:

## ReplacementNotes responds to these Invocations

## Properties

### Property Name: ReplacesId

Property Value Description: Contains the id of the token it is replacing.

Template Value is set to:

## ReplacesId responds to these Invocations

### Property Name: ReplacementDate

Property Value Description: Contains the date the adjustment or replacement made by issuer.

Template Value is set to:

## ReplacementDate responds to these Invocations

### Property Name: ReplacementNotes

Property Value Description: Contains notes on why the replacement or adjustment is needed.

Template Value is set to:

## ReplacementNotes responds to these Invocations

## Properties

### Property Name: ReplacesId

Property Value Description: Contains the id of the token it is replacing.

Template Value is set to:

## ReplacesId responds to these Invocations

### Property Name: ReplacementDate

Property Value Description: Contains the date the adjustment or replacement made by issuer.

Template Value is set to:

## ReplacementDate responds to these Invocations

### Property Name: ReplacementNotes

Property Value Description: Contains notes on why the replacement or adjustment is needed.

Template Value is set to:

## ReplacementNotes responds to these Invocations

### Specification (Sub) Property Set

## Paris Agreement Compliance

|  |  |
| --- | --- |
| Type: | PropertySet |
| Name: | Paris Agreement Compliance |
| Id: | f0ac1971-57dc-47b3-beeb-c1b9433457a2 |
| Visual: | &phi;<i>PAC</i> |
| Tooling: | phPAC |
| Version: | 1.0 |

## Definition

A token class that implements this property set will have labels or values required to determine the status of a carbon credit's compliance with various Paris Agreement regulations. Among them is the concept of Corresponding Adjustments (CAs), an accounting approach designed to ensure that emission reductions are counted only once in the context of the agreement.

## Example

Some buyers of carbon credits will want to continue to claim emission reductions and removals against their own footprint or the footprint of their products. These buyers would have a choice, they could choose to purchase and retire credits with CAs, noting that this would preclude the credits from contributing to the host country’s NDC. Of companies could choose to purchase credits without CAs, precisely because these companies want to contribute to the host country’s NDC. Another alternative might entail companies directly financing units that contribute to the NDC of the host country without claiming an offset or using the unit for neutrality purposes, which is possible with carbon credits that do not carry CAs.

## Analogies

|  |  |
| --- | --- |
| Name | Description |

## Dependencies

|  |  |  |
| --- | --- | --- |
| Artifact Type | Symbol | Description |
| PropertySet | phVL | The verified link is included in this property set. |

## Incompatible With

|  |  |  |
| --- | --- | --- |
| Artifact Type | Symbol | Id |

## Influenced By

|  |  |  |
| --- | --- | --- |
| Description | Symbol | Applies To |
| Roles should be used to control what accounts can set the PAC Property. | r | [ ] |

## Artifact Files

|  |  |  |
| --- | --- | --- |
| Content Type | File Name | File Content |
| Control | paris-agreement-compliance.proto |  |
| Uml | paris-agreement-compliance.md |  |

## Code Map

|  |  |  |  |
| --- | --- | --- | --- |
| Map Type | Name | Platform | Location |

## Implementation Map

|  |  |  |  |
| --- | --- | --- | --- |
| Map Type | Name | Platform | Location |

## Resource Map

|  |  |  |  |
| --- | --- | --- | --- |
| Map Type | Name | Location | Description |

|  |  |
| --- | --- |
| Property Set Representation Type | Description |
| Common | This property set's value is common or shared for all token instances in the class. Meaning all tokens in the class will share the same value of the property set. |

## Properties

### Property Name: PACompliance

Property Value Description: Contains the values for the properties.

Template Value is set to:

## PACompliance responds to these Invocations

## Properties

### Property Name: CA

Property Value Description: Contains the value for the Corresponding Adjustment.

Template Value is set to:

## CA responds to these Invocations

## Properties

### Property Name: CorrespondingAdjustment

Property Value Description: Either - None, ParisAgreementCompliant or ParisAgreementPendingCompliance

Template Value is set to:

## CorrespondingAdjustment responds to these Invocations

### Property Name: CA

Property Value Description: Contains the value for the Corresponding Adjustment.

Template Value is set to:

## CA responds to these Invocations

## Properties

### Property Name: CorrespondingAdjustment

Property Value Description: Either - None, ParisAgreementCompliant or ParisAgreementPendingCompliance

Template Value is set to:

## CorrespondingAdjustment responds to these Invocations

## Properties

### Property Name: CA

Property Value Description: Contains the value for the Corresponding Adjustment.

Template Value is set to:

## CA responds to these Invocations

## Properties

### Property Name: CorrespondingAdjustment

Property Value Description: Either - None, ParisAgreementCompliant or ParisAgreementPendingCompliance

Template Value is set to:

## CorrespondingAdjustment responds to these Invocations

### Property Name: CA

Property Value Description: Contains the value for the Corresponding Adjustment.

Template Value is set to:

## CA responds to these Invocations

## Properties

### Property Name: CorrespondingAdjustment

Property Value Description: Either - None, ParisAgreementCompliant or ParisAgreementPendingCompliance

Template Value is set to:

## CorrespondingAdjustment responds to these Invocations

### Specification (Sub) Property Set

## Co-benefit

|  |  |
| --- | --- |
| Type: | PropertySet |
| Name: | Co-benefit |
| Id: | 5a8c69f6-f3c5-4bc8-82d0-d3fbf90b59c7 |
| Visual: | &phi;<i>CB</i> |
| Tooling: | phCB |
| Version: | 1.0 |

## Definition

This property set includes the information about a ecological project's co-benefit claims, Some projects can achieve significant sustainable development outcomes for project participants in addition to the emission reductions. There are examples of projects where it can be argued that the sustainability co-benefits equal or exceed the impact of the emission reduction activity.

## Example

Reliable electricity supplies can enable new economic activities to develop (i.e. tourism, village industries), provide greater access to educational resources and improve village life.

## Analogies

|  |  |
| --- | --- |
| Name | Description |

## Dependencies

|  |  |  |
| --- | --- | --- |
| Artifact Type | Symbol | Description |

## Incompatible With

|  |  |  |
| --- | --- | --- |
| Artifact Type | Symbol | Id |

## Influenced By

|  |  |  |
| --- | --- | --- |
| Description | Symbol | Applies To |
| Roles should be used to control what accounts can create or set a CoBenefit. | r | [ ] |

## Artifact Files

|  |  |  |
| --- | --- | --- |
| Content Type | File Name | File Content |
| Control | co-benefit.proto |  |
| Uml | co-benefit.md |  |

## Code Map

|  |  |  |  |
| --- | --- | --- | --- |
| Map Type | Name | Platform | Location |

## Implementation Map

|  |  |  |  |
| --- | --- | --- | --- |
| Map Type | Name | Platform | Location |

## Resource Map

|  |  |  |  |
| --- | --- | --- | --- |
| Map Type | Name | Location | Description |

|  |  |
| --- | --- |
| Property Set Representation Type | Description |
| Common | This property set's value is common or shared for all token instances in the class. Meaning all tokens in the class will share the same value of the property set. |

## Properties

### Property Name: CoBenefit

Property Value Description: Contains the values for the co-benefit.

Template Value is set to:

## CoBenefit responds to these Invocations

## Properties

### Property Name: CoBenefit

Property Value Description: Contains the values for the CoBenefit.

Template Value is set to:

## CoBenefit responds to these Invocations

## Properties

### Property Name: BenefitCategory

Property Value Description: A selection from a list of categories, ex. see the co-benefit.proto enumeration of BenefitCategories.

Template Value is set to:

## BenefitCategory responds to these Invocations

### Property Name: Description

Property Value Description: A description of the co-benefit that is not captured via the category.

Template Value is set to:

## Description responds to these Invocations

### Property Name: RatingScore

Property Value Description: A placeholder for some kind of rating or scoring of the relative co-benefit.

Template Value is set to:

## RatingScore responds to these Invocations

## Properties

### Property Name: BenefitCategory

Property Value Description: A selection from a list of categories, ex. see the co-benefit.proto enumeration of BenefitCategories.

Template Value is set to:

## BenefitCategory responds to these Invocations

### Property Name: Description

Property Value Description: A description of the co-benefit that is not captured via the category.

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## Description responds to these Invocations

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Template Value is set to:

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Template Value is set to:

## BenefitCategory responds to these Invocations

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Template Value is set to:

## Description responds to these Invocations

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Property Value Description: A placeholder for some kind of rating or scoring of the relative co-benefit.

Template Value is set to:

## RatingScore responds to these Invocations

### Property Name: CoBenefit

Property Value Description: Contains the values for the CoBenefit.

Template Value is set to:

## CoBenefit responds to these Invocations

## Properties

### Property Name: BenefitCategory

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Template Value is set to:

## BenefitCategory responds to these Invocations

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Template Value is set to:

## Description responds to these Invocations

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Property Value Description: A placeholder for some kind of rating or scoring of the relative co-benefit.

Template Value is set to:

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## BenefitCategory responds to these Invocations

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## Description responds to these Invocations

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Template Value is set to:

## RatingScore responds to these Invocations

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## Description responds to these Invocations

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Template Value is set to:

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Template Value is set to:

## CoBenefit responds to these Invocations

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Property Value Description: A selection from a list of categories, ex. see the co-benefit.proto enumeration of BenefitCategories.

Template Value is set to:

## BenefitCategory responds to these Invocations

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## Description responds to these Invocations

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Property Value Description: A placeholder for some kind of rating or scoring of the relative co-benefit.

Template Value is set to:

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### Property Name: CoBenefit

Property Value Description: Contains the values for the CoBenefit.

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Property Value Description: A selection from a list of categories, ex. see the co-benefit.proto enumeration of BenefitCategories.

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## Properties

### Property Name: BenefitCategory

Property Value Description: A selection from a list of categories, ex. see the co-benefit.proto enumeration of BenefitCategories.

Template Value is set to:

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### Property Name: Description

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### Specification (Sub) Property Set

## Co-benefit

|  |  |
| --- | --- |
| Type: | PropertySet |
| Name: | Co-benefit |
| Id: | 5a8c69f6-f3c5-4bc8-82d0-d3fbf90b59c7 |
| Visual: | &phi;<i>CB</i> |
| Tooling: | phCB |
| Version: | 1.0 |

## Definition

This property set includes the information about a ecological project's co-benefit claims, Some projects can achieve significant sustainable development outcomes for project participants in addition to the emission reductions. There are examples of projects where it can be argued that the sustainability co-benefits equal or exceed the impact of the emission reduction activity.

## Example

Reliable electricity supplies can enable new economic activities to develop (i.e. tourism, village industries), provide greater access to educational resources and improve village life.

## Analogies

|  |  |
| --- | --- |
| Name | Description |

## Dependencies

|  |  |  |
| --- | --- | --- |
| Artifact Type | Symbol | Description |

## Incompatible With

|  |  |  |
| --- | --- | --- |
| Artifact Type | Symbol | Id |

## Influenced By

|  |  |  |
| --- | --- | --- |
| Description | Symbol | Applies To |
| Roles should be used to control what accounts can create or set a CoBenefit. | r | [ ] |

## Artifact Files

|  |  |  |
| --- | --- | --- |
| Content Type | File Name | File Content |
| Control | co-benefit.proto |  |
| Uml | co-benefit.md |  |

## Code Map

|  |  |  |  |
| --- | --- | --- | --- |
| Map Type | Name | Platform | Location |

## Implementation Map

|  |  |  |  |
| --- | --- | --- | --- |
| Map Type | Name | Platform | Location |

## Resource Map

|  |  |  |  |
| --- | --- | --- | --- |
| Map Type | Name | Location | Description |

|  |  |
| --- | --- |
| Property Set Representation Type | Description |
| Common | This property set's value is common or shared for all token instances in the class. Meaning all tokens in the class will share the same value of the property set. |

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Property Value Description: Contains the values for the co-benefit.

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Template Value is set to:

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### Property Name: Description

Property Value Description: A description of the co-benefit that is not captured via the category.

Template Value is set to:

## Description responds to these Invocations

### Property Name: RatingScore

Property Value Description: A placeholder for some kind of rating or scoring of the relative co-benefit.

Template Value is set to:

## RatingScore responds to these Invocations

## Properties

### Property Name: BenefitCategory

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Template Value is set to:

## RatingScore responds to these Invocations

### Property Name: CoBenefit

Property Value Description: Contains the values for the CoBenefit.

Template Value is set to:

## CoBenefit responds to these Invocations

## Properties

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Property Value Description: A selection from a list of categories, ex. see the co-benefit.proto enumeration of BenefitCategories.

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