

10.7 Delete Prenomination



The system sets the values of the given prenomination to 0 for all MTUs. The prenomination will still be visible in the prenomination list, but with all values set to 0.

API Endpoint Purpose

- Sets the values of the given prenomination to 0 for all MTUs.
 - Supports long-term, day-ahead, intraday explicit commercial nominations.
- On success, returns your current prenominations based on the selected filters so you can confirm state after the change.

API Request description

- **Method & Path:** `POST /api/v1/pre-nominations/delete`
- **Content-Type:** `application/json`
- **Authorization:** API Nominator
 - The user's token must be recognized as nominator for given `inPartyEic`, `outPartyEic`, `rightsHolderEic`, `contractTypeCode` and `interconnectorDirectionCode`.

Example Request Body

```
1  {
2    "prenominationDeleteList": [
3      {
4        "deliveryInterval": {
5          "from": "2024-01-01T23:00:00.000Z",
6          "to": "2024-01-02T23:00:00.000Z"
7        },
8        "interconnectorDirectionCode": "IFA1_FR-GB",
9        "contractTypeCode": "ID_E",
10       "inPartyEic": "12X34567TEST0003",
11       "outPartyEic": "12X34567TEST0004",
12       "rightsHolderEic": "12X34567TEST0003"
13     }
14   ]
15 }
```

Body schema:

Attribute name	Description	Type	Occurrence	Value
<code>prenominationDeleteList</code> * required	Array of prenominations.	array	1..1000	-

prenominationDeleteList

Attribute name (<code>prenominationDeleteList</code>)	Description	Type	Occurrence	Value
<code>deliveryInterval</code> * required	Delivery day / Intraday Nomination Interval. For 'dayAhead' and 'longTerm' nominations covers the whole delivery day, for 'intraday' covers the Intraday nomination.	object	1	-
<code>interconnectorDirectionCode</code> * required	Interconnector direction of nomination.	string	1	one of ['IFA1_FR-GB', 'IFA1_GB-FR', 'IFA2_FR-GB', 'IFA2_GB-FR', 'VKL_DK1-GB', 'VKL_GB-DK1', 'NLL_BE-GB', 'NLL_GB-BE', 'NSL_NO-GB', 'NSL_GB-NO']
<code>contractTypeCode</code> * required	Contract type code. Determines the type of nomination, timescale, and allowed resolution and granularity. More at API Enumerations	string	1	one of ['LTE', 'DA_E', 'ID_E']
<code>inPartyEic</code> * required	ENTSO-E approved EIC of importing BRP.	string(/^[A-Z0-9-]{1,16}\$/)	1	e.g. '12X34567TEST0003'

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outPartyEic * required	ENTSO-E approved EIC of exporting BRP.	string(/^[A-Z0-9-]{1,16}\$/)	1	e.g. '12X34567TEST0003'
rightsHolderEic * required	ENTSO-E approved EIC of Transmission Rights holder (usually a TSO).	string(/^[A-Z0-9-]{1,16}\$/)	1	e.g. '12X34567TEST0003'

deliveryInterval

Attribute name (deliveryInterval)	Description	Type	Occurence	Value
from * required	Period from in ISO 8601 compliant format in CET.	dateTime	1	e.g. '2024-10-23T23:00:00.000Z'
to * required	Period to in ISO 8601 compliant format in CET.	dateTime	1	e.g. '2024-10-24T23:00:00.000Z'

Example Request call (CURL)

```
1 curl -X 'HTTP_METHOD' 'https://<api_base_url>/api/v1/pre-nominations/delete' \  
2   -H 'accept: application/json' \  
3   -H 'content-type: application/json' \  
4   -H 'Authorization: Bearer <access_token>' \  
5   -d '{  
6     "prenominationDeleteList": [  
7       {  
8         "deliveryInterval": {  
9           "from": "2024-01-01T23:00:00.000Z",  
10          "to": "2024-01-02T23:00:00.000Z"  
11        },  
12        "interconnectorDirectionCode": "IFA1_FR-GB",  
13        "contractTypeCode": "ID_E",  
14        "inPartyEic": "12X34567TEST0003",  
15        "outPartyEic": "12X34567TEST0004",  
16        "rightsHolderEic": "12X34567TEST0003"  
17      }  
18    ]  
19  }'
```

Validations

Formal validations: [API Common Formal Validations](#) (if applicable)

Business validations:

- `nominatorNotAuthorized` : User is not authorized to nominate for selected nomination couple.
- `notAuthorizedForRightsHolder` : Nomination couple is not authorized to use rights of selected TR Holder for selected nomination attributes.
- `coupleNotRegistered` : `inPartyEic` or `outPartyEic` are not a valid shipping couple.
- `coupleNotAuthorizedForDirection` : The nomination couple is not authorized to nominate for selected Interconnector direction.
- `coupleNotAuthorizedContractType` : The nomination couple is not authorized to nominate for selected Contract type.

Response codes

- **200 OK**
 - Returns the deleted pre-nominations and a generated identifier.
- **400 Bad Request**
 - Returns `uuAppErrorMap` with one or more validation errors.
- **401 Unauthorized**
 - Authentication or authorisation failure.
- **500 Internal Server Error**
 - Unexpected error.

Success Example

- Response as from the [List Nominations](#)

```
1  {
2    "prenominationList": [
3      {
4        "interconnectorCode": "IFA1",
5        "interconnectorDirectionCode": "IFA1_FR-GB",
6        "contractTypeCode": "DA_E",
7        "type": "preliminary",
8        "nominatorEic": "10X456789012345A",
9        "inPartyEic": "10X456789012345B",
10       "outPartyEic": "10X456789012345A",
11
12       "rightsHolderEic": "10X456789012345A",
13
14       "deliveryInterval": {
15         "from": "2024-01-01T23:00:00.000Z",
16         "to": "2024-01-02T23:00:00.000Z"
17       },
18
19       "timeSeries": {
20         "timeSeriesIdentification": "123456",
21         "timeSeriesVersion": "2",
22         "resolution": "PT60M",
23         "curveTypeCode": "fixed",
24         "measurementUnit": "MAW",
25         "tsValueList":
26         [
```

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```
27     {
28         "timestamp": "2024-01-01T23:00:00.000Z",
29         "value": 30
30     },
31     {
32         "timestamp": "2024-01-02T00:00:00.000Z",
33         "value": 30
34     },
35     {
36         "timestamp": "2024-01-02T01:00:00.000Z",
37         "value": 0
38     }
39     // next MTUs
40 ]
41 }
42 },
43 {
44     "interconnectorCode": "IFA1",
45     "interconnectorDirectionCode": "IFA1_GB-FR",
46     "contractTypeCode": "DA_E",
47     "type": "default",
48     "nominatorEic": "10X456789012345A",
49     "inPartyEic": "10X456789012345B",
50     "outPartyEic": "10X456789012345A",
```

Error Payload Example

```
1  {
2    "errorMap": {
3      "error_code": {
4        "id": "...",
5        "type": "error",
6        "message": "Readable message.",
7        "paramMap": {
8          ...
9        }
10   }
11 }
12 }
```