Cancellation Statement

This cancellation statement acts as a receipt for the certificates listed below and for the purpose shown. With this Cancellation Statement, released on the Transaction Date, the indicated certificates are no longer tradable. Onward sale of this Cancellation Statement is prohibited. The environmental qualities of the associated energy have been consumed and this Cancellation Statement and these certificates may not be transferred to any party other than the energy supplier or end-consumer specified below.

Transaction details

Transaction type
Cancellation

Status
Completed

Transaction number
20260608000000275

Volume
1847 MWh

Transaction start time
08/06/2026, 16.25

Transaction completion time
09/06/2026, 8.49

Public Statement
https://grex.grexel.com/en/public/cancellationstatement/f2a2cbf8-2163-4061-9fef-f14d2ebc9272

Standard
EECS electricity

From account

Organization name
Enefit SIA

Organization ID
25XB39ME53

Domain
Latvia

Domain code
LV

Account number
643002406741100769

Street
Roberta Hirša iela 1

ZIP code
LV-1045

City
Rīga

Country
Latvia

Beneficiary

Name of Beneficiary
STARPTAUTISKĀ LIDOSTA RĪGA VAS

Country of consumption
Latvia

Location of beneficiary
Lidosta Rīga 10/1, Lidosta Rīga, Mārupes pag., Mārupes nov., LV-1053

Consumption period
01/04/2026 - 30/04/2026

Usage type
Disclosure

Cancellation purpose
Disclosure

Type of beneficiary
End consumer

Certificate Number (From-To)	Volume	Unit	Production period	Issuing date	Issuing country	Issuing body	Trading schemes	Earmark	Plant name and GSRN	Operational date	Energy source code and name	Technology code and name
643002406603000000000198297302 - 643002406603000000000198297467	166	MWh	01/08/2025 - 31/08/2025	15/09/2025	SE	Energimyndigheten	EECS electricity GO	No support	Höljes - 643002406616002181	01/01/1961	F01050200 - Renewable/ Mechanical source or other/Hydro and marine	T030200 - Hydro-electric head installations/Storage head installation

CERTIFICATE INFORMATION

Support schemes
No support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Energimyndigheten

Issuing body code
52

Issuing country code
SE

Competent authority code
SE02

PLANT

Plant name
Höljes

GSRN
643002406616002181

Operational date
01/01/1961

Coordinate code

ZIP code
68065

City
HÖLJES

Country
Sweden

Country code
SE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Mechanical source or other/ Hydro and marine

Technology
Hydro-electric head installations/Storage head installation

ATTRIBUTES

Energy carrier
Electricity

Conversion tag
No Conversion

Capacity electrical (kW)
128000.000

Dissemination level
2 Transferred over a Distribution or Transmission System

Product type
Source

Certificate Number (From-To)	Volume	Unit	Production period	Issuing date	Issuing country	Issuing body	Trading schemes	Earmark	Plant name and GSRN	Operational date	Energy source code and name	Technology code and name
643002406625000000000014692703 - 643002406625000000000014694383	1681	MWh	01/08/2025 - 31/08/2025	16/09/2025	LV	Augstsprieguma tikls	EECS electricity GO	No support	Pļaviņu HES - 643002406731000024	14/07/1968	F01050200 - Renewable/ Mechanical source or other/Hydro and marine	T030100 - Hydro-electric head installations/Run-of-river head installation

CERTIFICATE INFORMATION

Support schemes
No support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Augstsprieguma tikls

Issuing body code
25

Issuing country code
LV

Competent authority code
LV01

PLANT

Plant name
Pļaviņu HES

GSRN
643002406731000024

Operational date
14/07/1968

Coordinate code
WGS-84

ZIP code
LV-5101

City
Aizkraukle

Country
Latvia

Country code
LV

Latitude N
56°34'58.7’

Longitude E
25°14'20.3’

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Mechanical source or other/ Hydro and marine

Technology
Hydro-electric head installations/Run-of-river head installation

ATTRIBUTES

Energy carrier
Electricity

Conversion tag
No Conversion

Capacity electrical (kW)
907600.000

Dissemination level
2 Transferred over a Distribution or Transmission System

Product type
Source