



Cancellation Statement

This cancellation statement provides the proof of origin for 2 MWh consumed energy.

This cancellation statement proves that 2 Guarantees of Origin has been cancelled in the Norwegian Energy Certificate System (NECS).

Performed by		On behalf of	
Account Holder Name	Climate Partner GmbH	Name of Beneficiary	KBR, Inc.
Account Holder Code	08XMGZB9E4	Consumption Start	2023-01-01
VAT Number	DE247312129	Consumption End	2023-12-31
Account	707052300001203389	Country of Consumption	Norway
Domain	Norway	Location of Beneficiary	Netherlands
Postal Code	81669	Usage Category	Disclosure
City	Munich	Type of Beneficiary	End Consumer
Country	Germany		

Transaction Information

Transaction Date	2024-03-25 14:10
Transaction Number	2024032505218
Cancellation Purpose	2023 Retirement of 2 MWh for consumption in Netherlands on behalf of KBR, Inc. for the reduction of Scope 2 emissions in 2023
Volume Cancelled (sum)	2

This cancellation statement acts as a receipt of the cancellation of the certificates listed and for the purpose shown. With this Cancellation Statement, released on the 2024-03-25, 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 above.

Oslo, 2024-03-25

Ole Jacob Høyland Director, market operations Statnett SF



View cancellation statement here.

List of production devices included in cancellation

Production Device Name Sköllunga 1

Production Device ID 643002406646290589

Country Sweden - Energimyndigheten

Electrical Capacity, MW 10,5

Date Operational 2021-06-04

Location 444 94 Ucklum, SE

Technology T020001 - Wind / Unspecified / Onshore

Energy Source F01050100 - Renewable / Mechanical source or other / Wind / Unspecified

Production Support Description Elcert(100.00 %)

Volume Cancelled (sum)

Production Device Name Wandpark Kehmen-Heischent S.A. Phase 3

Production Device ID 643002406636000778

Country Luxembourg - ILR

Electrical Capacity, MW 12,6

Date Operational 2022-11-04

L-9163 Kehmen, LU

Technology T020001 - Wind / Unspecified / Onshore

Energy Source F01050100 - Renewable / Mechanical source or other / Wind / Unspecified

Volume Cancelled (sum) 1

Certificate Bundles cancelled

Certificate Number (From - To)	Volume	Domain	Energy Source Technology	Issuing Date	Production Period	Production Device (Name, ID, Capacity)	Trading Schemes	Support Schemes
643002406556003100001784983826 643002406556003100001784983826	1	Sweden	F01050100 T020001	2023-04-17	2023-03 2023-03	Sköllunga 1 643002406646290589 10,5 (MW)	EECS GO	Production
643002406636000000000000643484 643002406636000000000000643484	1	Luxembourg	F01050100 T020001	2023-04-05	2023-03 2023-03	Wandpark Kehmen- Heischent S.A. Phase 3 643002406636000778 12,6 (MW)	EECS GO	Investment & Production