



Cancellation Statement

Darfarmad by

This cancellation statement provides the proof of origin for 4 811 MWh consumed energy

This cancellation statement proves that 4 811 Guarantees of Origin has been cancelled in the Norwegian Energy Certificate System (NECS)

On bobalf of

Performed by	/	On benair of	
Account Holder	Swiss Carbon Assets Ltd	Name of Beneficiary	The Filecoin Foundation
Business ID	CHE114124413	Consumption Start	2022-04-01
Account	707052300001106796	Consumption End	2022-06-30
Domain	Norway	Country of Consumption	Norway
Street	Technoparkstrasse 1	Location of Beneficiary	European countries
Postal Code	8005	Usage Category	Disclosure
City	Zurich	Type of Beneficiary	End Consumer
Country	Switzerland		

Transaction Information

Transaction Date 2022-12-30 12:30
Transaction Number 2022123000216

Cancellation Purpose Zero Labs Tokenization - go to ipfs.io/ipfs/_CID_

CID:QmPw9zkHvhLrACnHycBzUY3svK77amJYqJwXzMn7Jo64pL

Volume cancelled (sum) 4 811

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 2022-12-30, 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, 2022-12-30

Ole Jacob Høyland Director, market operations Statnett SF



List of production devices included in cancellation

Production Device Name Kvitfjell

GSRN 707052300010021783

Country Norway - Statnett

Installed Capacity, MW 75,6

Date of Commisioning 2019-08-05

Location 9008 Tromsø, NO
Technology T020001 - Onshore

Fuel F01050100 - Unspecified

Production Support Description Production Support being received now.

Volume cancelled (sum) 2 897

Production Device Name Raudfjell

GSRN 707052300010022032

Country Norway - Statnett

Installed Capacity, MW 84

Date of Commissioning 2020-07-14

Location 0125 Oslo, NO

Technology T020001 - Onshore

Fuel F01050100 - Unspecified

Production Support Description Production Support being received now.

Volume cancelled (sum) 1 914

Certificate Bundles cancelled

Certificate Number (From - To)	Volume	Domain	Fuel Technology	Issuing Date	Production Period	Production Device (Name, GSRN, Nominal capacity)	Trading Schemes	Support Schemes
708000340067300000000237925918 708000340067300000000237926081	164	Norway	F01050100 T020001	2022-04-18	2022-04-02 2022-04-02	Kvitfjell 707052300010021783 75,6 (MW)	Guarantee of Origin	Production
708000340067300000000237928827 708000340067300000000237929731	905	Norway	F01050100 T020001	2022-04-18	2022-04-03 2022-04-03	Kvitfjell 707052300010021783 75,6 (MW)	Guarantee of Origin	Production
708000340067300000000238294064 708000340067300000000238294315	252	Norway	F01050100 T020001	2022-04-18	2022-04-03 2022-04-03	Raudfjell 707052300010022032 84 (MW)	Guarantee of Origin	Production
708000340067300000000241125915 708000340067300000000241125962	48	Norway	F01050100 T020001	2022-04-25	2022-04-04 2022-04-04	Raudfjell 707052300010022032 84 (MW)	Guarantee of Origin	Production
708000340067300000000240662594 708000340067300000000240662698	105	Norway	F01050100 T020001	2022-04-25	2022-04-04 2022-04-04	Kvitfjell 707052300010021783 75,6 (MW)	Guarantee of Origin	Production
708000340067300000000241134711 708000340067300000000241135181	471	Norway	F01050100 T020001	2022-04-25	2022-04-05 2022-04-05	Raudfjell 707052300010022032 84 (MW)	Guarantee of Origin	Production
708000340067300000000240664553 708000340067300000000240665284	732	Norway	F01050100 T020001	2022-04-25	2022-04-05 2022-04-05	Kvitfjell 707052300010021783 75,6 (MW)	Guarantee of Origin	Production
708000340067300000000241153904 708000340067300000000241155046	1 143	Norway	F01050100 T020001	2022-04-25	2022-04-06 2022-04-06	Raudfjell 707052300010022032 84 (MW)	Guarantee of Origin	Production
708000340067300000000240666824 708000340067300000000240667814	991	Norway	F01050100 T020001	2022-04-25	2022-04-06 2022-04-06	Kvitfjell 707052300010021783 75,6 (MW)	Guarantee of Origin	Production