Stephenville Wastewater Treatment Facility Engineered Wetlands

Population: 7,800 Flow Rate: 4,500 m³/day Wetland Size: 22,000 m²

Limited Edition First Certificated Carbon Offsets Newfoundland & Labrador #NLCCSM 18629 - 18638 (10)

SHARP MANAGEMENT Inc.



We are delighted to confirm the retirement of **4 Verified Emission Reductions (VERs)** for **Fundamental Consulting and Design Inc.** on 25/10/2022

Cambodia National Biodigester Programme - (4x)

These credits have been retired, saving 4 tonnes of CO2 emissions from being released into the atmosphere. Thank you for investing in a safer climate and more sustainable world.

Order number: GSM15518

Gold Standard

Retirement certificates are hosted on the Gold Standard Impact Registry, view your certificate.

Gold Standard | Chemin de Balexert 7-9 1219 Châtelaine, International Environnment House 2, Switzerland | goldstandard.org. +41 22 788 70 80, help@goldstandard.org



United Nations Framework Convention on Climate Change

VOLUNTARY CANCELLATION CERTIFICATE



Presented to

Fundamental Consulting and Design Inc.

Project

Avoidance of methane emissions from Municipal Solid Waste and Food Waste through Composting

Reason for cancellation

I am offsetting greenhouse gas emissions for my company

Number of units cancelled

18 CERS Equivalent to 18 tonne(s) of CO₂

Start serial number: IN-5-290492901-2-2-0-1904 End serial number: IN-5-290492918-2-2-0-1904

The certificate is issued in accordance with the procedure for voluntary cancellation in the CDM Registry. The reason included in this certificate is provided by the cancellor.



Emma Power <emma@fundamentalinc.ca>

Fwd: Your credits have been retired.

Emma Power <emma@fundamentalinc.ca> To: Emma Power <emma@fundamentalinc.ca> Thu, Oct 27, 2022 at 10:39 AM

Tradewater

Thank you for supporting Tradewater's efforts to destroy greenhouse gases and fight the climate crisis.

This is a confirmation that your payment has led to the destruction of 4 tons of CO₂e. That's the same as avoiding burning 4372 pounds of coal.

By making a payment to retire offsets, you are helping eliminate the risk of the most potent greenhouse gases entering our atmosphere and accelerating global warming.

We are committed to finding and destroying as much of those gases as we can but we can't do it without the support of people like you. Thank you!

Have questions about your order? Contact us at info@tradewater.us

Credits retired:

_ ___

Amount: 0.984912 Serial: ACR-US-758-2022-1631-11905 Project: ACR758

Amount: 1 Serial: ACR-US-758-2022-1631-11904 Project: ACR758

Amount: 1 Serial: ACR-US-758-2022-1631-11903 Project: ACR758

Amount: 1 Serial: ACR-US-758-2022-1631-11902 Project: ACR758

Amount: 0.015088 Serial: ACR-US-758-2022-1631-11901 Project: ACR758

If you wish to view project documentation for your credit(s) please visit <u>this link</u> for further instructions.

If you are interested in receiving the certificate of retirement for your respective credit(s), please email us at info@tradewater.us and provide the email address used at the time of purchase along with your serial number(s).



Contact

+1 (312) 273-5122

info@tradewater.us

Tradewater

1411 W Carroll Ave \cdot Suite N

Chicago, IL 60607

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Home

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Credit Details
Credit Information
Vintage: 2022 Origination Program: American Carbon Registry Credit Serial Numbers: ACR-US-758-2022-1631-11892 to 11923 Quantity of Credits: 32 ARB Eligible: No CORSIA Qualified Date: NA Are these emissions reductions/removals CORSIA eligible?: N/A Are these emission reductions/removals covered by host country NDC target?: N/A Is a corresponding adjustment required?: N/A Has a required corresponding adjustment been applied?: N/A Date Issued: 08/17/2022 Status of Credits: Retired Status Effective Date: 26 Oct 2022 13:18:12 GMT
Originating Project Details
Project Type: Ozone Depleting Substances Project Methodology/Protocol: Destruction of Ozone Depleting Substances (ODS) and High-Global Warming Potential (GWP)
Foam Methodology/Protocol Version: Version 1.2 Project Name: Tradewater US - ODS - #2 Project State: OH Project Country: US Sustainable Development Goal(s): 09: Industry, Innovation and Infrastructure; 12: Responsible Consumption and Production; 13: Climate Action
Project Project VVB: Ruby Canyon Environment Project Documentation: View
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Version 14.0.0

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