

Sustainability Certificate

PRESENTED TO

**Sherri , Phoenix,
Arizona**

FOR OFFSETTING

30 Metric Tons of CO2e Emissions

VALID FOR

December 8th 2025 To December 8th 2026

VERIFICATION STANDARD

VCS Verified Emission Reductions



DELIVERED

December 8th 2025

CERTIFICATE NUMBER

100000010332

PROJECT NAME

VALPARAISO REDD+

PROJECT OWNER

VALPARAISO REDD+

PROJECT NUMBER

VCS+CCB 1113

CARBON CHAIN OF CUSTODY



Delivered to Owner
December 8th 2025

Sherri Barry, Phoenix, Arizona,
United States



Custodian
August 20th 2023

EcoStance
Fort Lauderdale, FL, USA



Verifier
September 23rd 2014

Environmental Services, Inc.
Jacksonville, USA



Registry
March 19th 2011

Verra
Washington, United States



Project Owner
March 19th 2011

VALPARAISO REDD+
Acre, Brazil



ECOSTANCE

ISSUING ORGANIZATION

EcoStance.com

ISSUING

Tony Giroti, Chairman



AUTHENTICITY CERTIFIED BY ECOAUTH.COM





GUARANTEE OF AUTHENTICITY FOR SUSTAINABILITY CERTIFICATE

This document provides guarantee of authenticity that the Sustainability Certificate attached herewith is 100% authentic and has not been altered, tampered or changed from the date it was generated to the date its authenticity is verified, as shown below.



Sustainability Certificate: **100% Authentic**

Number: **1000 0001 0332**

Location: **<https://certrack.ecostance.com/certificate/100000010332.pdf>**

Issuer: **Ecostance LLC**

Document Custodian: **Ecostance LLC**

Generated On: **December 08, 2025 16:20:55**

Authenticity Verified On: **December 08, 2025 16:20:55**

Original hash: **ca94ad5e6c57d403090d208ddc701577ad18c8223290bab8d7f9fdd3e6dc6f17**

Verification hash: **ca94ad5e6c57d403090d208ddc701577ad18c8223290bab8d7f9fdd3e6dc6f17**

Transaction ID: **4cfdb442-2f56-4108-9a79-47fa3f75febc**

Owner: **Sherri Barry**
340 E Palm Ln, Ste A260, Phoenix, Arizona, 85004, United States

AUTHENTICITY CERTIFIED BY ECOAUTH.COM

ca94ad5e6c57d403090d208ddc701577ad18c8223290bab8d7f9fdd3e6dc6f17

The method to ascertain authenticity is based upon comparison of the original hash created during document creation to the hash created when this document was accessed for verification. If the two hashes match, the document is authentic.