Certificate #414

Home Innovation
NGBS GREEN CERTIFIED™

GREEN-E CERTIFIED RENEWABLE ENERGY CERTIFICATES (RECS)

MANUFACTURED BY:

CURRENT PARTNERS

These products are certified for points toward NGBS Green Certification to the ICC 700 National Green Building Standard, as detailed below.

Michael Luzier, President, Home Innovation Research Labs	03-06-2026	03-31-2027
	Certification Date	Expiration Date

This certificate is not a representation, warranty, or guarantee of product performance or certification of code compliance. For details of the product warranty, consult the product manufacturer.

Home Innovation Research Labs | 400 Prince George's Boulevard | Upper Marlboro, MD 20774

NGBS.com

Product: Green-e Certified Renewable Energy Certificates (RECs)

Manufacturer: Current Partners

The product(s) shown on this report have been independently verified as eligible products for use in achieving points toward product certification under the ICC 700 National Green Building Standard. Home Innovation Research Labs authorizes accredited verifiers to award points toward certification without additional documentation when the product(s) is (are) used as noted below.

2020 National Green Building Standard

Practice #	Description	Potential Points	Additional Conditions	Additional Certifications
706.2(2)	Building owner selects a renewable energy service plan by the utility prior to occupancy of the building. 1 point available when renewable energy provides for =50% of projected electricity and gas use; 2 points available when it provides for =50%.	1-2		
706.2(1)	Builder selects a renewable energy service plan provided by the local electrical utility for interim (temporary) electric service or purchases renewable energy certificates (RECs) to cover electricity used. 1 point available.	1		