EnFin Corp. PO BOX 91910 Sioux Falls, SD 57109-1910



Lease #: 1207342

Chet Preston 2416 North Loretta Drive Tucson, AZ 85716 June 3, 2025

RE: ACCOUNT NUMBER 1730546000

Dear Chet,

Congratulations on your decision to go solar and thank you for powering your home with clean, renewable energy from EnFin! Your Solar System project has been completed and was placed in service on 06/02/2025. Please find your account information below.

Your Account and Payment Information:

Account Number: 1730546000
Monthly Payment - Year 1: \$167.22
First Payment Due Date: 07/02/2025

You can expect to receive your monthly statement approximately 20 days before the due date. If you are enrolled in ACH Autopay, your monthly payment amount will be reduced by \$10.00 and will be reflected on your billing statement. If you have not enrolled in ACH Autopay, now is the time to enroll to take advantage of that discount. You can register your account at **EnFin.youronlineaccount.com** to enroll in Autopay, make a one-time payment and view and download your correspondence such as billing statements and payment history.

During the application process, you may have authorized all account documentation, including billing statements and other important notices, to be delivered electronically.

If you have any questions or concerns regarding your Smart Energy Lease, or if you are experiencing solar system or workmanship problems, please contact us at (866) 970-1109 to discuss. Hours of operation (Mon - Fri): 7:00 a.m. to 7:00 p.m. Central Time. Our Payment Address is PO BOX 845075, Dallas, TX 75284-5075.

Sincerely,

EnFin Corp.

Phone: (866) 970-1109

Cc: Ashley Thrower

Your program provider has partnered with Launch Servicing, LLC to service your account. Launch Servicing, LLC is required by state law to notify consumers of the following rights. This does not include a complete list of the rights consumers have under state and federal laws. Launch Servicing, LLC is a debt collector attempting to collect a debt, and any information obtained will be used for that purpose.