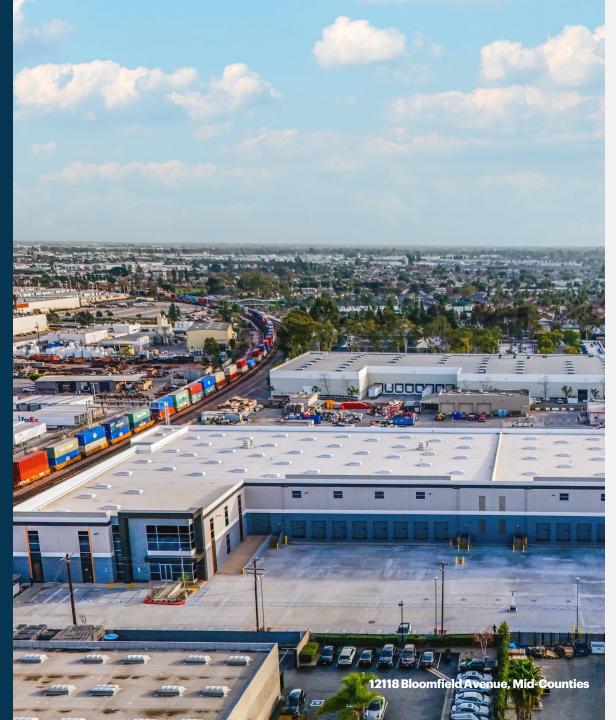


2025 Green Bond Report



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Rexford Industrial at a Glance

Largest U.S.-focused industrial Real Estate Investment Trust (REIT)

100% Infill Southern California

421

51M

709

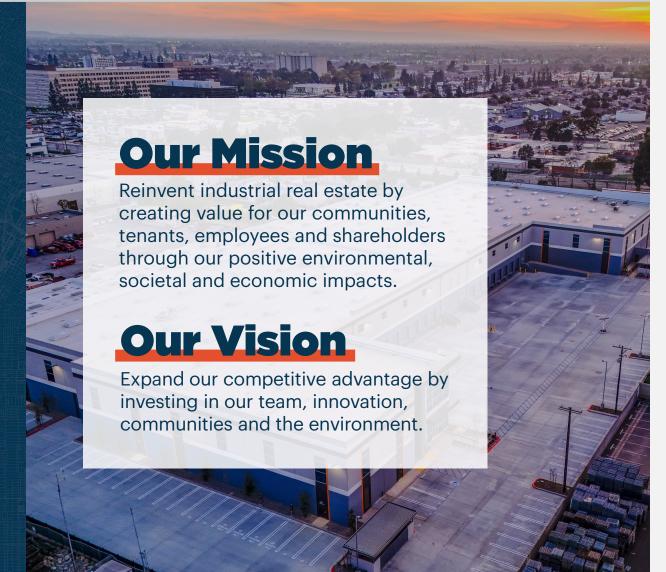
Properties

Square Feet

Buildings

29MW

of installed or committed solar¹



ESGimpact

Rexford's holistic approach to ESG encompasses the positive environmental, societal and governance impacts derived from our differentiated business model, maximizing resilience, success and stakeholder satisfaction.



Environmental Value

We transform inefficient buildings into high-functioning, resource-efficient and higher-value properties, reducing our carbon footprint and driving sustainable growth.



Societal Value

We invest in the community and our team, revitalizing industrial properties and neighborhoods and fostering a strong internal company culture.



Governance Value

We uphold a foundation of integrity and excellence, demonstrated by the highest ethical standards and robust governance practices and policies.

Rexford's Net-Zero Commitment

Base Year

from which our science-based targets are measured

2022

Commitment to

Net Zero

Rexford's targets validated by Science Based Targets Initiative (SBTi)¹

2023

42%

Reduction Goal

operations emissions (scope 1 & 2)

2030

99%

Reduction Goal

net zero for value chain

(scope 1, 2 & 3)

2045

100% Renewable Energy & 30% Reduction in Energy Intensity

EMISSION REDUCTION STRATEGIES

Tenant engagement to monitor and conserve energy

Green building initiatives, including electrification, high-efficiency systems and LEED certifications

Reduce embodied carbon through low-impact construction materials and methods

Renewable energy investments

Rexford's Environmental Commitments



Our goals are aligned with the United Nations Sustainable Development Goals (SDGs).

2025 Environmental Goals



Comprehensive asset-level decarbonization plans developed by end of 2025



Divert 70% of waste associated with LEED repositionings and redevelopments



LEED Silver or higher for redevelopments and LEED Certified or higher for repositionings with eligible scope





10 MW of new solar commitments





Platinum Green Lease Leader

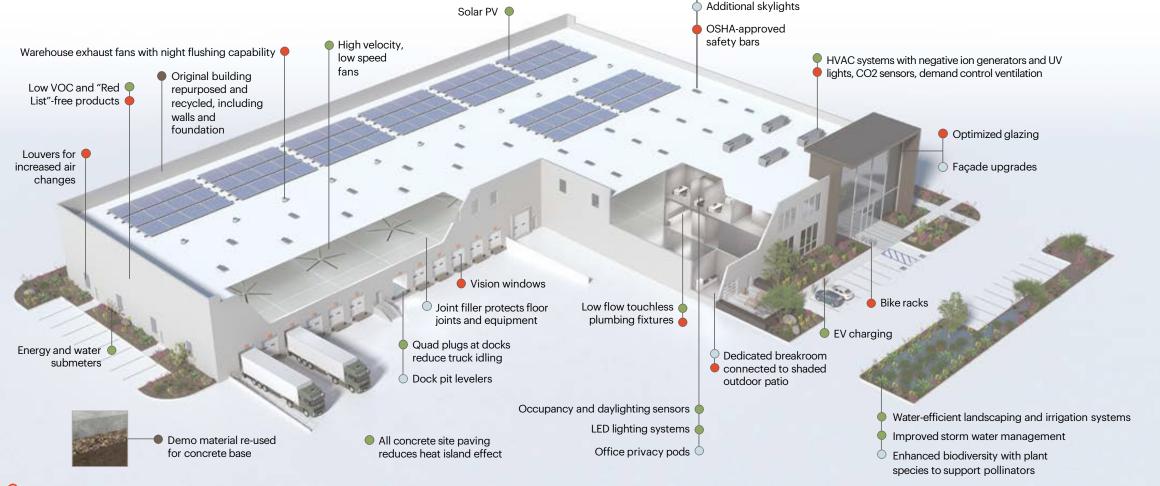


Transforming Industrial Buildings

We integrate green building standards and cutting-edge strategies to create sustainable, healthy and high-performing industrial properties.

Indicative Strategies

- Reduced Emissions
- Recycled Materials
- Enhanced Functionality and Quality
- Health, Wellness and Safety



TPO reflective roofs

Independent Accountants' Examination Report



KPMG LLP Suite 4000 1735 Market Street Philadelphia, PA 19103-7501

Independent Accountants' Examination Report

To Management of Rexford Industrial Realty, Inc.

Report on Management's Assertion in the 2025 Green Bond Report

Opinion

We have examined management of Rexford Industrial Realty, Inc.'s (the Company's) assertion on page 9 of the Company's 2025 Green Bond Report regarding the allocation of proceeds of \$33,540,901 during the period August 1, 2024 through July 31, 2025, which includes the Eligibility Criteria used by management of the Company as a basis for the assertion (Management's Assertion).

In our opinion, Management's Assertion is fairly stated, in all material respects.

Our opinion on Management's Assertion does not extend to any other information that accompanies or contains Management's Assertion and our report.

Basis for opinion

Our examination was conducted in accordance with attestation standards established by the American Institute of Certified Public Accountants. We are required to be independent and to meet our other ethical requirements in accordance with relevant ethical requirements related to the engagement. We believe that the evidence we have obtained is sufficient and appropriate to provide a reasonable basis for our opinion.

Other matter

We have examined the reallocation of proceeds during the period August 1, 2024 through July 31, 2025 that is described in Note B on page 9 of the Company's 2025 Green Bond Report and, in our opinion, such reallocation is appropriate and has been properly applied. We previously examined management's assertion related to the period August 1, 2023 through July 31, 2024 and our report dated September 16, 2024 included an unmodified opinion. Management's assertion related to the period August 9, 2021 through July 31, 2023 was examined by another independent accountant whose report dated September 7, 2023 expressed an unmodified opinion on such information.

Our opinion is not modified in respect of this matter

Responsibilities for Management's Assertion

Management of the Company is responsible for Management's Assertion as well as:

- designing, implementing and maintaining internal control relevant to the preparation of Management's Assertion such that it is free from material misstatement, whether due to fraud or error;
- selecting or developing suitable criteria as a basis for Management's Assertion and appropriately referring to or describing the criteria used; and
- fairly stating Management's Assertion.

Our responsibilities

The attestation standards established by the American Institute of Certified Public Accountants require us to:

- plan and perform the examination to obtain reasonable assurance about whether Management's Assertion
 is fairly stated, in all material respects; and
- express an opinion on Management's Assertion, based on our examination.

We exercised professional judgment and maintained professional skepticism throughout the engagement. We designed and performed our procedures to obtain evidence about Management's Assertion that is sufficient and appropriate to provide a basis for our opinion. The nature, timing, and extent of the procedures selected depended on our judgment, including an assessment of the risks of material misstatement of Management's Assertion, whether due to fraud or error. We identified and assessed the risks of material misstatement through understanding Management's Assertion and the engagement circumstances. We also obtained an understanding of the internal control relevant to Management's Assertion in order to design procedures that are appropriate in the circumstances but not for the purpose of expressing an opinion on the effectiveness of internal controls.



Philadelphia, Pennsylvania September 12, 2025

Green Bond Reporting

Management's Assertion: We, as the members of management of Rexford Industrial Realty, Inc. ("Rexford"), assert that during the period August 1, 2024 through July 31, 2025, Rexford has allocated \$33,540,901 of the net proceeds of \$393,456,000 from the 2.150% Senior Notes due 2031 issued by Rexford Industrial Realty, L.P. on August 9, 2021, and guaranteed by Rexford, to expenditures incurred during the period from August 9, 2019 through July 31, 2025 for qualifying Eligible Projects in accordance with the Eligibility Criteria as defined in Rexford's Green Bond Framework (see Note A below) and in the use of proceeds section of the Rexford Prospectus supplement dated August 4, 2021 ("Prospectus"). Of the net proceeds allocated in the current period, \$32,096,610 have been reallocated from net proceeds previously allocated in prior reporting periods (see Note B below).

We are responsible for the completeness, accuracy and validity of this Green Bond Report.

Note A: Rexford's Green Bond Framework¹ is aligned with The Green Bond Principles, 2021 ("GBP"), as administered by the International Capital Market Association, which are voluntary process guidelines for best practices when issuing Green Bonds. We intend to allocate an amount equal to the net proceeds from the sale of any Green Bond issuances to finance or refinance, in part or in whole, one or more new or existing Eligible Projects. Eligible Projects include expenditures made by us or any of our subsidiaries beginning with the issuance date of any Green Bonds, or in the 24 months prior to any such issuance (refer to Eligibility Criteria in the table).

Eligibility Criteria ²							
GBP Category	P Category Eligible Projects and Examples						
Green Buildings ³	Expenditures related to real estate projects that have received or are expected to receive third party sustainable certifications or verifications, such as Energy Star 75+, LEED Certified or higher, Net Zero certifications or equivalent certification. Expenditures may include design, development, construction, materials, equipment and certification costs.						
Energy Efficiency	Expenditures related to design, construction, operation and maintenance of energy-efficient buildings (30% more efficient) including efficient LED lighting, HVAC, cool roofing, water conservation systems and energy management systems.						
Renewable Energy	Expenditures related to investments including onsite or offsite renewable energy investments such as wind, solar and battery storage systems.						

Note B: Pursuant to the Prospectus¹, any portion of the amount equal to the net proceeds from this Green Bond offering allocated to Eligible Projects that have been sold, prepaid or otherwise become ineligible shall be reallocated to other Eligible Projects.

Note C: Our Green Bond Report is published on an annual basis to report our progress until all green bond proceeds have been fully allocated. In previous Rexford Industrial Green Bond Reports, we, as the members of management of Rexford, asserted that amounts equal to \$292,038,910 and \$99,972,799 of the net proceeds were allocated during the reporting periods from August 9, 2021 through July 31, 2023 and August 1, 2023 through July 31, 2024, respectively. The 2024 report can be accessed <a href="https://www.nee.universection.org/linearing-to-section.org/linearing

^{1.} Refer to the full Green Bond Framework linked here which is consistent with the Prospectus supplement dated August 4, 2021 linked here

^{2.} Rexford has not obtained any form of independent assurance over the disclosed impacts associated with the allocated proceeds or other information included in this Green Bond Report

^{3.} Leadership in Energy and Environmental Design ("LEED") is a voluntary, third-party building certification process developed by the U.S. Green Building Council ("USGBC"), a non-profit organization. Please see here for more information

Green Bond Use of Proceeds

\$393,456,000 Net Proceeds from Issuance of 2.15% Senior Notes due 2031 (issued August 9, 2021)

		Property	Submarket	Certification Date	Square Feet	Senior Notes Allocation ¹
BUILD/NO COUNCIL OF THE PROPERTY OF THE PROPER	LEED Certified	The Merge	Inland Empire West	Q4 2020	333,544	\$29,361,377
		851 Lawrence Drive	Ventura	Q2 2021	90,773	11,376,425
		29025 Avenue Paine	Greater San Fernando Valley	Q1 2022	111,260	10,567,151
		12802 Monarch Street (Repositioning)	West Orange County	Q2 2023	65,968	3,256,445
BUILDING COUNCY	LEED Silver	415-435 Motor Avenue	San Gabriel Valley	Q3 2022	94,321	16,764,986
		12822 Monarch Street	West Orange County	Q2 2023	97,896	46,458,639
		1901 Via Burton	North Orange County	Q4 2024	139,449	42,927,973
		3211-3233 Mission Oaks Boulevard	Ventura	Q2 2025	116,852	23,224,464
		500 Dupont Avenue ²	Inland Empire West	Q1 2025	274,885	33,540,901
		9615 Norwalk Boulevard	Mid-Counties	Q3 2025	201,571	28,931,161
BUILDING COUNCIL PEED GOLD USGBC	LEED Gold	15601 S. Avalon Boulevard	West Orange County	Q1 2023	86,879	27,589,284
		9920-10020 Pioneer Boulevard	Mid-Counties	Q1 2025	163,435	51,819,787
		8888-8992 Balboa Avenue	Central San Diego	Q2 2025	123,492	38,181,937
		12118 Bloomfield Avenue	Mid-Counties	Q2 2025	107,045	29,455,470
Total					2,007,370	\$393,456,000

^{1. 100%} of Green Bond net proceeds have been allocated as of July 31, 2025; including amounts incurred up to 24 months prior to bond issuance

^{2.} In March of 2025, Rexford Industrial disposed of 1055 Sandhill Avenue. The Green Bond net proceeds previously allocated to 1055 Sandhill Avenue in prior reporting periods were reallocated to 500 Dupont Avenue

CASE STUDIES

Green Bond Projects and Sustainability Outcomes



8888-8992 Balboa Ave.

Central San Diego, CA | Completed Q4 2024



123,492

Square Feet

\$38,181,937

Green Bond Allocation





475,400 kg $CO_2e \text{ of}$ avoided emissions

46% Energy Reduction

 $131,884 \ \mathrm{kWh}$ $25,718 \ \mathrm{kg} \ \mathrm{CO_2e}$ saved per year

53% Water Reduction

382,440 gallons potable water saved per year 293 kg CO₂e saved per year

18% Embodied Carbon Savings

449,389 kg CO₂e saved per year



12118 Bloomfield Avenue

Mid-Counties, CA | Completed Q1 2025



107,045

Square Feet

\$29,455,470

Green Bond Allocation





335,349 kg CO₂e of avoided emissions

40% Energy Reduction

92,031 kWh 17,946 kg CO₂e saved per year

51% Water Reduction

316,740 gallons potable water saved per year 243 kg CO₂e saved per year

14% Embodied **Carbon Savings**

317,160 kg CO₂e saved per year



3211-3233 Mission Oaks Boulevard

Ventura, CA | Completed Q1 2025



116,852

Square Feet

\$23,224,464

Green Bond Allocation





1,150,130 kg CO₂e of avoided emissions

27% Energy Reduction

 $288,500 \, \mathrm{kWh}$ $56,259 \, \mathrm{kg} \, \mathrm{CO_2e}$ saved per year

71% Water Reduction

3,978,564 gallons potable water saved per year 3,049 kg CO₂e saved per year

30% Embodied Carbon Savings

 $1,090,822\,\mathrm{kg}\,\mathrm{CO}_2\mathrm{e}$ saved per year



500 Dupont Avenue

Inland Empire West, CA | Completed Q1 2024



274,885Square Feet

\$33,540,901

Green Bond Allocation



6,069,492 kg CO_2e of avoided emissions

LEED SilverAWARDED February 27, 2025

62% Energy Reduction

290,518 kWh $56,652 \text{ kg CO}_2\text{e}$ saved per year

48% Water Reduction

284,496 gallons potable water saved per year 218 kg CO₂e saved per year

99% Embodied Carbon Savings

6,012,622 kg CO₂e saved per year



Green Bond Environmental Impact Metrics¹





20,199,717 kg CO₂e of avoided emissions



Removing **4,712** gasoline-powered passenger vehicles off the road per year⁴

2,331,610 kWh

Annual Energy Savings³



Powering **406** homes for one year⁴

10,325,364 gallons

Annual Water Savings³



Filling 16 Olympic-sized pools

19,682,125 kg CO2e

Avoided Embodied Carbon Emissions³



Preserving 121 acres of U.S forests in one year⁴

- 1. The data on this page encompasses the combined environmental impact of completed green bond projects totaling \$393,456,000 of allocated proceeds as listed on page 10
- 2. E-Value represents the associated emissions avoided from the annual energy savings, annual water savings and avoided embodied carbon emissions
- 3. All energy and water savings are based on comparative savings per LEED standards and estimated for first year consumption
- 4. Equivalencies calculated using the EPA's GHG Equivalencies Calculator as of 8/15/2025



