









Design

Market

ΔΝ



Institutional-Grade. Sustainability Priced. Real Returns

For Neutral, The Fund Vertical replaces N. Edison's mezzanine with institutional senior funding, cutting WACC by 240 bps, realizing \$8.3M in savings, stabilizing DSCR, and channeling vertical gains into better, more defensible returns

Cap Stacks Impact Summary	Before	After	
Indicative Rate	Blended-9.6%	SOFR+275bps	
Total Budget	\$217.4M	\$203.3M	
Senior Debt	\$98.8M	\$121.9M	
Subordinate Debt	\$34.6M	None	
Equity	\$84.0M	\$81.0M	
WACC Saved	0.0M	\$8.3M	
NOI – Year 3	\$2.4M	\$2.6M	
IRR – 7Y Exit	18.1%	25.1%	
Asset Value	\$313M	\$330M	

Hold = 7y, Exit cap = 4.25%, Selling costs = 1.0%, NOI growth = 1%, Senior = $10\,60\%$ LTC



1. Building Green

- We legitimately cut unnecessary green premiums
- Fact: Green building certs add 6-10% to hard & soft costs
- → Follow: \$300M | 7% | \$21M

2. Green vs. Traditional

- We deliver sustainability outperformance at no extra cost
- Fact: ESG RE executes rated performance w/o green premium
- Follow: Same savings, better performance

3. Proven Market Value

- Certified, efficient assets command stronger exit value
- Fact: Capital markets recognizes 3-5% increase in asset value
- Follow: 5%+ accepted across real estate capital markets

4. Total Outperformance

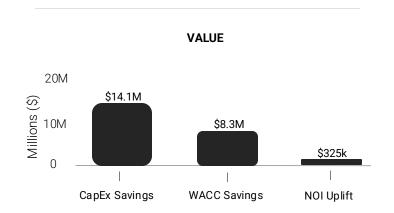
- Design Vertical+ Pi Standard = superior ROI on any path & 100% sustainability outperformance under build-as-usual or any other high-performance certification
- Fact: 0n \$3.1M vertical investment, ROI exceeds 1,000% with less than 1Y payback
- Follow: 6% saved + 4% in asset value / investment cost



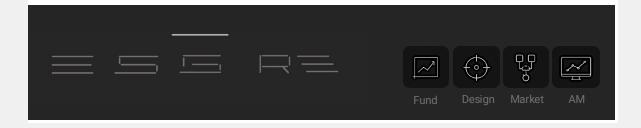


Engineered For Value - Across Every Asset & Portfolio

N. Edison already shows thoughtful intent, from geothermal planning to the use of mass timber and onsite social well-being. The Design Vertical enhances these commitments by structuring them into true performance outcomes. Avoiding \$14.1M in "green premiums", adding \$200k NOI/yr from geothermal (NPV-positive; 8-10yr payback, 4-6yr with ITC/179D. These are material - reducing equity outlay, enhancing IRR and strengthening DSCR without assuming rent premiums or unbanked incentives. Pre Impact Certification delivers credibility without cost inflation, ensuring the project's sustainability narrative from high-performance environmental features to embedded social value and futureproofed governance is matched to the clients' ambitions and institutional defensibility.









Built For Scale, Powered By Data

N. Edison's model already reflects strong leasing intent, though refinancing was set ahead of full stabilization. The Market vertical enhances this by pulling NOI stabilization forward 12 months and aligning it with refinance events. This creates earlier, more predictable capital events — from refinancing distributions — while keeping assumptions unchanged. The combined effect is an additional 200-250 bps IRR uplift. achieved through hyper-targeted timing and DSCR, not speculative stronger rent premiums. By reducing uncertainty and compressing the timeline, the Market Vertical strengthens both performance and financing defensibility.

90 Days FREE

RESULTS

55%	6-12	450%
INCREASE	MONTHS	BOOST
Lease up	Less to	Qualified
Velocity	Stabilization	Leads

Fund+Design clients start with our free high-level 90-Day Campaign: Branding, positioning, and strategy – no cost, just proof







Construction That Pays

The Construct vertical offers an optional path to further cost and timing efficiency. Through modular delivery, N. Edison could achieve 30-40% faster completion and more than 20% labor cost reduction, with net CapEx savings above 15% when combined with the Design vertical. By shortening the build cycle and aligning with Market vertical timing, modular construction not only reduces hard costs but also pulls forward capital events, accelerating the shift from construction debt to permanent financing. This approach enhances stabilization defensibility with built-in marketing advantages, delivering a materially lower all-in cost base. Modular delivery was not included in the After figures, ensuring the proposal remains accurate.

PROJECTIONS

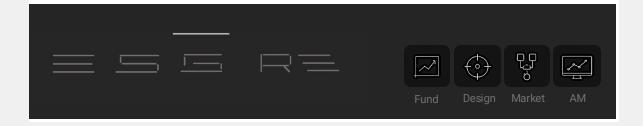
8%
HARD
Cost
Savings

20-30%
REDUCED
Build
Safety

60%
INCREASE
Onsite
Safety

Design+Construct results in a minimum 15% total capex savings, freeing up substantial fund-level/project-level equity capital for further investments

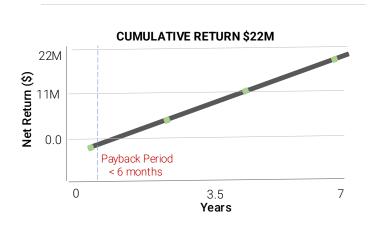
SAVED SAVED SAVED



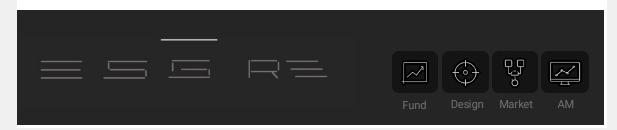


Lifecycle Value Delivered

N. Edison's model reflects a well-structured OpEx trajectory, with limited provision for lifecycle efficiencies. The Asset Management Vertical introduces \$125k in annual savings operational controls, through preventative maintenance, and automation, while normalizing DSCR under P&I by +0.15x-0.50x. Beyond NOI uplift, it frees reserves and contingencies, releasing capital otherwise tied up in buffers. Combined with Fund and Design, this results in over \$22M in equity efficiency available for redeployment, allowing investors to do more with their capital. Seamless compliance automation and sustainability reporting from build through the first 90 days operations ensure the asset remains defensible through exit, aligning ESG/sustainability performance with institutional standards.



\$22M NPV





ESG RE's fully integrated verticals are unlimited throughout asset class specificity, have no project stage limitations, or zero negative cost-drivers whatsoever. Its ability to seamlessly apply across all asset classes is a strategic unlock for your portfolio - FL Developer

PERFORMANCE AT SCALE

N. Edison Vertical Snapshot

VERTICAL	PERFORMANCE	OUTCOME	PAYBACK
Design	1090% ROI	Instant	<6 months
Fund	\$22M NPV	Efficiency Gain	<1Y, 7Y hold
Construct	\$17M SAVED	Freed up Cap	>12 months
Market	2.5% IRR Uplift	Market+Finance Timing	@ stabilization
Asset Mgmt.	+.15x → .45x DSCR	Stability Benefit	Lifecycle

ESG RE | ALL VERTICAL. EVERY ASSET. ANY STAGE





Every dev project is a chance to outperform. ESG RE delivers the solution to help you do it – with zero premium, full vertical alignment, top-tier certification and quantifiable results.

