
MYNT
Impact Report
2024

It's with deep pride and a sense of shared responsibility that I welcome you to MYNT Systems' inaugural B Corp Impact Report. This moment represents more than a milestone; it's a reflection of our enduring commitment to redefining what it means to do business in the built environment.

When we first set out to create MYNT, the mission was simple but bold: transform how commercial properties consume energy by integrating clean technology, smart capital, and elegant design. Becoming a Certified B Corporation affirmed that we're not just building clean energy systems, we're building a more equitable, sustainable future for the communities we serve, the people we work with, and the planet we depend on.

B Corp certification holds a mirror up to the soul of a company. It challenges you to go beyond good intentions and prove, through data and process, that your impact is real. For us, that accountability has only sharpened our focus. Across the five B Corp pillars; Governance, Workers, Community, Environment, and Customers - we've used this framework to operationalize our values and elevate our impact.

These last two years have been a time of challenge and clarity. Economic volatility, climate-driven emergencies, and shifting social dynamics have tested our resilience. But they've also validated our belief that sustainability is not a sidecar to business, it is the business.

Clean energy solutions are now critical infrastructure. Fair labor practices are foundational to a thriving team. And transparency is not just compliance, it's culture.

This report captures how we've translated those principles into action. It includes our progress on emissions reduction through solar + battery installations and electric vehicle charging hubs, our investments in team wellbeing and professional development, and how we're deepening partnerships within the communities we operate. It also shows how we're expanding our model through ventures like joint ventures with sustainability-minded property owners and asset ownership to scale long-term impact and financial resilience in tandem.

Our vision is ambitious: A world where every building is a positive contributor to its environment and economy. It's a future that demands not just innovation but intention. And I'm proud that at Mynt Systems, both are built into our DNA.

Thank you for being a part of this journey. The work is far from done, but together, we're proving what's possible when business puts purpose to work.

Be Electric,

Derek Hansen

A LETTER FROM THE CEO

Derek Hansen

MYNT History

BUILDING THE NEW ENERGY FUTURE

MYNT was founded and launched as an investment-backed startup in 2014 with the mission to reimagine the way energy efficiency and onsite generation are being designed and delivered in the industrial space. MYNT provides its clients the optimized solutions for generating, storing, and utilizing clean energy. We serve our client's best interests, first and foremost, providing them with full transparency throughout the project's development and implementation.

MYNT Systems' core team is a collection of uniquely skilled professionals with specific expertise in each major competency of energy efficiency and renewables. MYNT currently maintains a staff of 40 who run the gamut from specializing in development, finance, engineering, incentives/policy, and project/construction management, as well as asset management. Our headquarters are located downtown Santa Cruz, California, in a building transformed from an old bank into a dynamic net-zero-energy office.

Our core competencies lie in the development, design, engineering, financial modeling, and project management. MYNT has a deep understanding of the interrelated economic impacts of utility rates, site generated power (solar), and user operations; we value-engineer solutions that outperform the market standard. Our projects are developed and delivered within investment-grade standards and all of the integrated scopes are completed with our network of commercial implementers.

MYNT performs integrated energy system design, engineering, construction management, and asset management all in-house. MYNT also has extensive experience obtaining and administering rebates, modeling project economics, including tax incentives and structured energy project financing. MMYNT maintains a California general contractor's license (B), (C-46) and an electrical (C10) license and has an Electrical P.E. on staff.

We were born to make the complex simple. We live for the triple bottom line.

People
Planet
Prosperity

Certified B Corporation

We are here to shift the paradigm in the commercial and industrial real estate space.

MYNT is fostering the change to a more sustainable, human-centric, and equitable infrastructure.

Our model proves that conscious capitalism, sustainable investments, and Electric Buildings are not only achievable but generate legendary returns and massive value creation for the benefit of all.

MYNT Snapshot

(as of December 2024)

118 PROJECTS COMPLETED	**33** NUMBER OF TEAMMATES	**13MW** INSTALLED CAPACITY
15.6GWh ANNUAL CLEAN ENERGY	**300M** TONNES OF CO2 OFFSET	**$189M** REDIRECTED FUNDS FROM FOSSIL FUELS

B-Corp Recertification

Construction and energy development have long operated on extractive models—take resources, build fast, move on. MYNT's B-Corp certification represents a fundamental shift toward regenerative construction practices. Through 118 projects spanning 13MW of capacity, we've shown that prioritizing worker safety, community benefit, and environmental stewardship actually creates stronger project outcomes and deeper client relationships. We're not just building different infrastructure—we're building differently.

B-Corp Q&A

WHY IS B-CORP CERTIFICATION RARE IN THE CONSTRUCTION INDUSTRY?

Construction traditionally operates on lowest-bid models with minimal community engagement. B-Corp certification requires demonstrating positive impact across workers, community, environment, and governance while remaining profitable. MYNT proves sustainable practices create superior long-term returns.

WHAT DOES "LEGENDARY RETURNS" ACTUALLY MEAN FOR ALL STAKEHOLDERS?

Our model proves that conscious capitalism, sustainable investments, and Electric Buildings are not only achievable but generate legendary returns and massive value creation for the benefit of all.

HOW DOES B-CORP CERTIFICATION SHAPE MYNT'S GROWTH STRATEGY?

B-Corp accountability keeps us focused on impact metrics alongside financial ones. As we scale to 50MW+ capacity, we're measuring community benefit and environmental regeneration—not just kilowatts installed. This ensures rapid growth strengthens rather than compromises our mission.

HOW DOES MYNT'S B-CORP STATUS AFFECT OUR COMPETITIVE ADVANTAGE?

Our certification validates what we've always claimed: sustainable infrastructure creates superior returns. Clients increasingly demand ESG-aligned partners. B-Corp status gives us access to impact capital, attracts mission-driven talent, and differentiates us where purpose matters as much as price.

MYNT

Environment

Decentralized Energy

A COMMITMENT TO A MORE EQUITABLE FUTURE

The future of energy is local, clean, and community-controlled. MYNT's mission is to accelerate this transformation by making commercial buildings energy-positive assets that serve their communities while protecting the environment. Through decentralized solar and battery systems, we're proving that sustainable infrastructure creates superior economic returns while reducing carbon emissions and building climate resilience. Every kilowatt we install represents a step toward energy democracy—where clean power is generated locally, benefits flow to communities, and environmental stewardship drives business success.

For too long, centralized energy systems have concentrated power in corporate boardrooms while leaving communities vulnerable to price volatility, service disruptions, and environmental degradation. MYNT is rewriting this narrative by transforming commercial real estate into the backbone of a distributed clean energy grid. When office buildings, warehouses, and retail centers become energy producers, they create stable cost structures for tenants, increased asset values for owners, and cleaner air for surrounding neighborhoods.

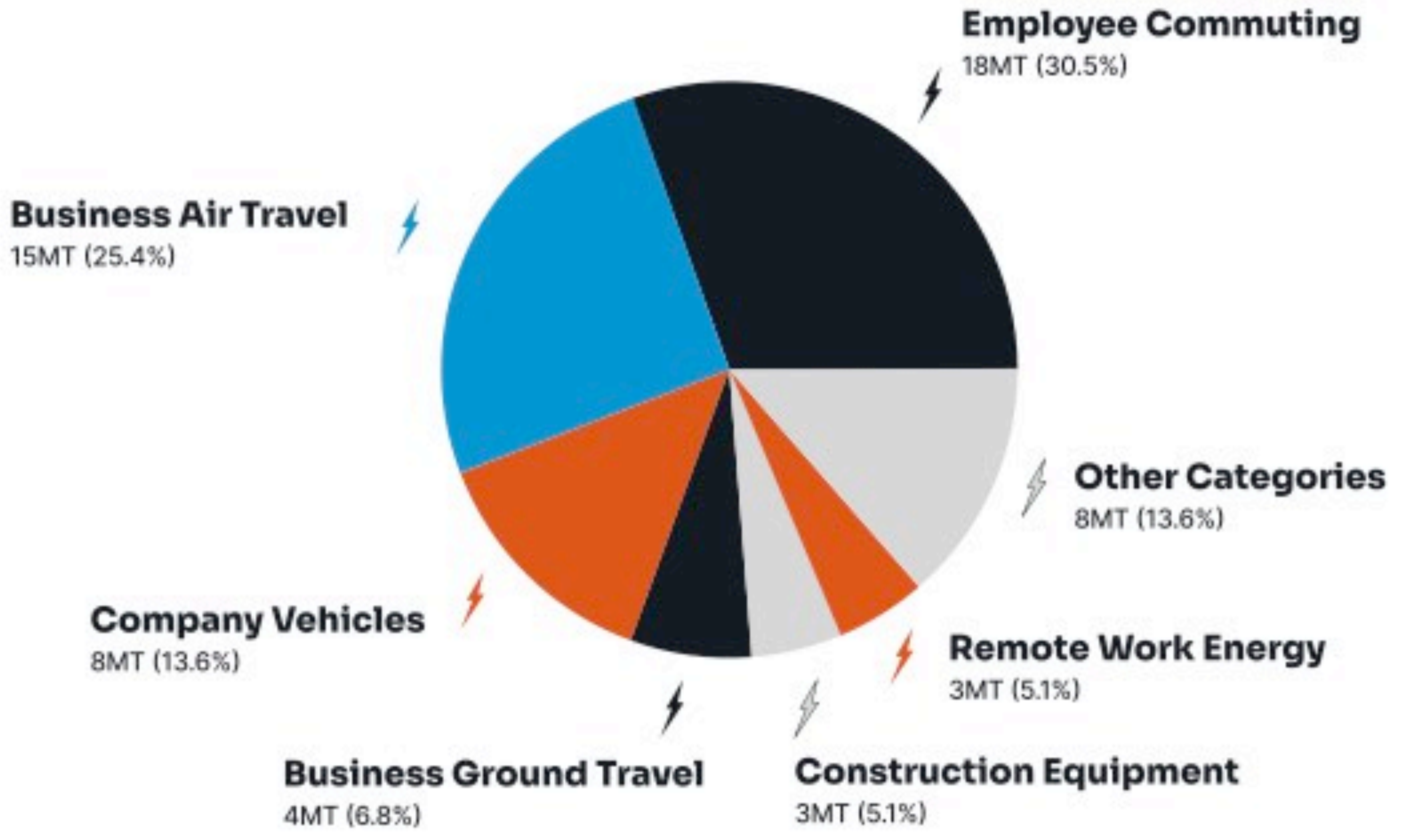
Our approach recognizes that true sustainability requires systemic change, not just technological deployment. Each project we complete demonstrates that decentralized energy isn't just environmentally responsible—it's economically superior. Property owners gain energy independence and predictable costs. Tenants enjoy stable operating expenses and healthier work environments. Communities benefit from local job creation and reduced pollution. This is the foundation of conscious capitalism: business models that generate value for all stakeholders while healing rather than harming our planet.

The transition to decentralized energy represents the greatest infrastructure opportunity of our lifetime. MYNT exists to prove that this transition creates legendary returns for investors, meaningful work for employees, and lasting benefits for communities. Every solar panel we install and every battery we deploy builds the infrastructure for a more just, resilient, and prosperous energy future.

Our Carbon Footprint

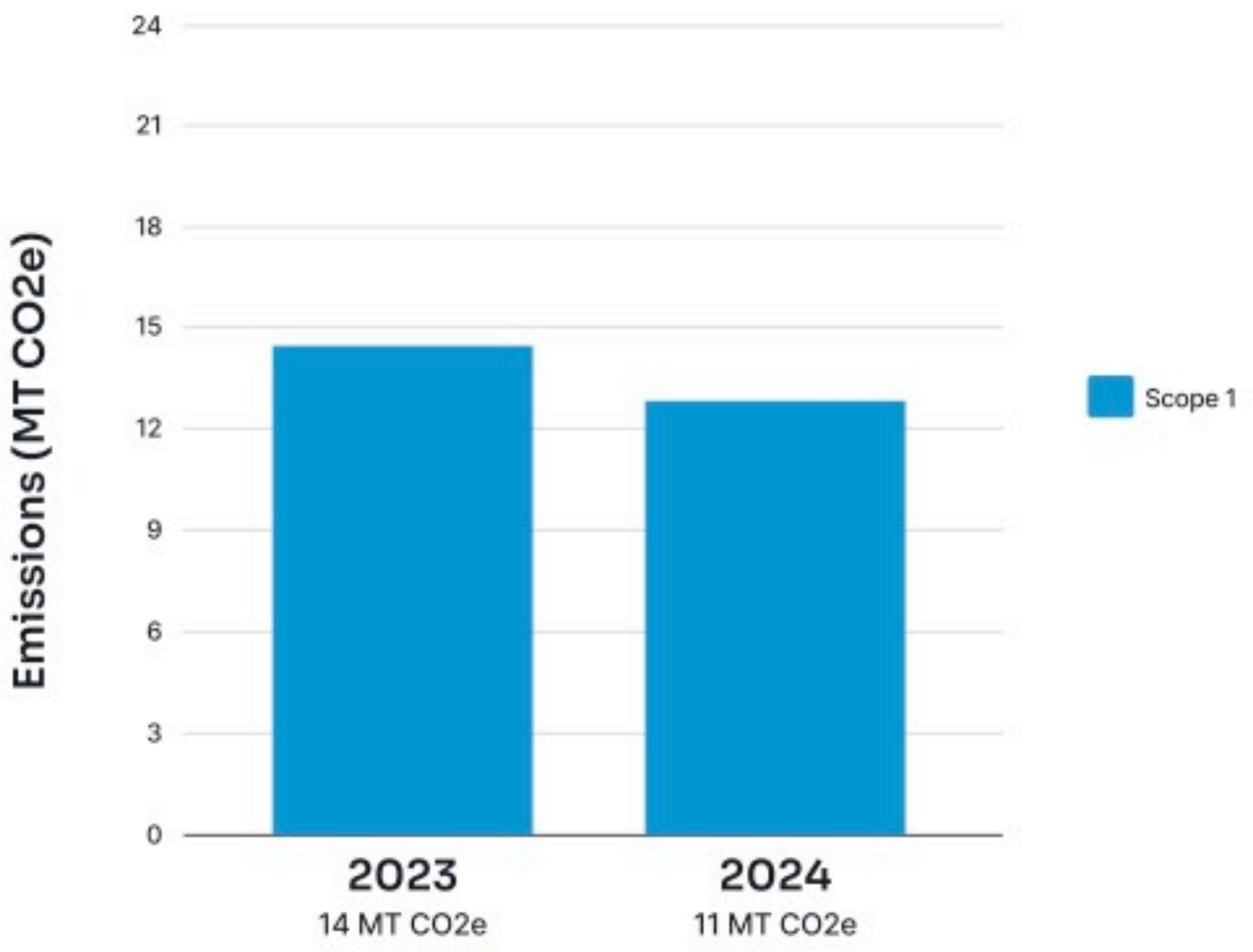
Scope	Emissions Category	2024 MT CO2e	2023 MT CO2e	2022 MT CO2e
1	Company Vehicle Fleet	8	10	12
1	Construction Equipment	3	4	3
2	Office Electricity	0	0	0
3	Business Air Travel	15	12	8
3	Business Ground Travel	4	3	2
3	Employee Commuting	18	16	14
3	Office Supplies & IT	2	2	2
3	Waste & Water	1	1	1
3	Remote Work Energy	3	4	5
3	Tool & Equipment Purchases	2	2	2
	Total	56 MT CO2e	54 MT CO2e	49 MT CO2e

2024 BREAKDOWN

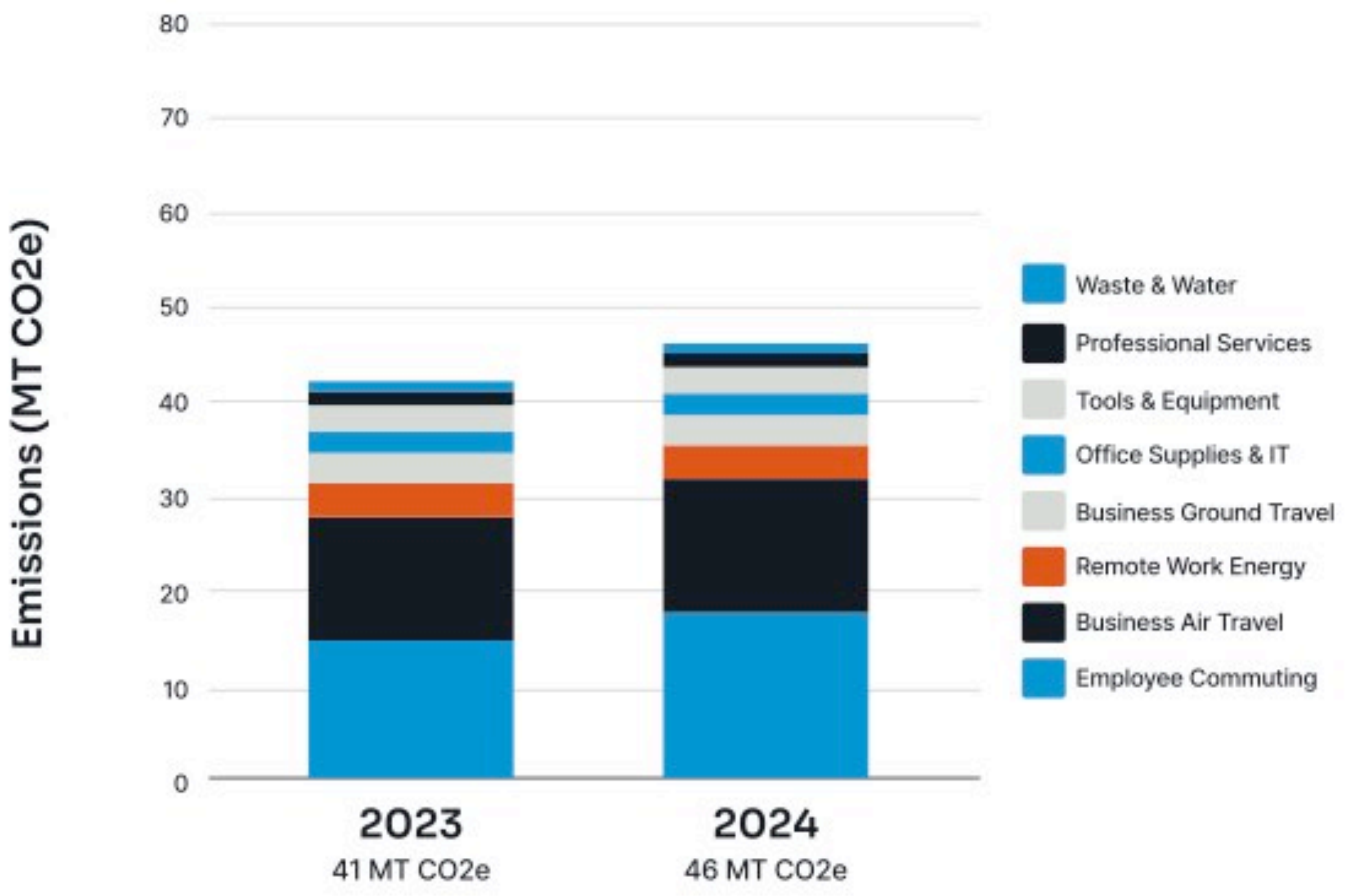


As one of the few B-Corp certified companies in energy construction, MYNT sets new standards for operational transparency and environmental accountability. Our 59 MT footprint—anchored by zero Scope 2 emissions from our solar-powered office—demonstrates that even project-based businesses can achieve rigorous emission tracking and reduction. Every category measured represents our commitment to leading by example while building the infrastructure for a decarbonized economy.

Scope 1 + 2 emissions decreased 19% from 2023 to 2024



Scope 3 emissions increased 12% YOY while experiencing company revenue growth of 34.8% from 2023 to 2024



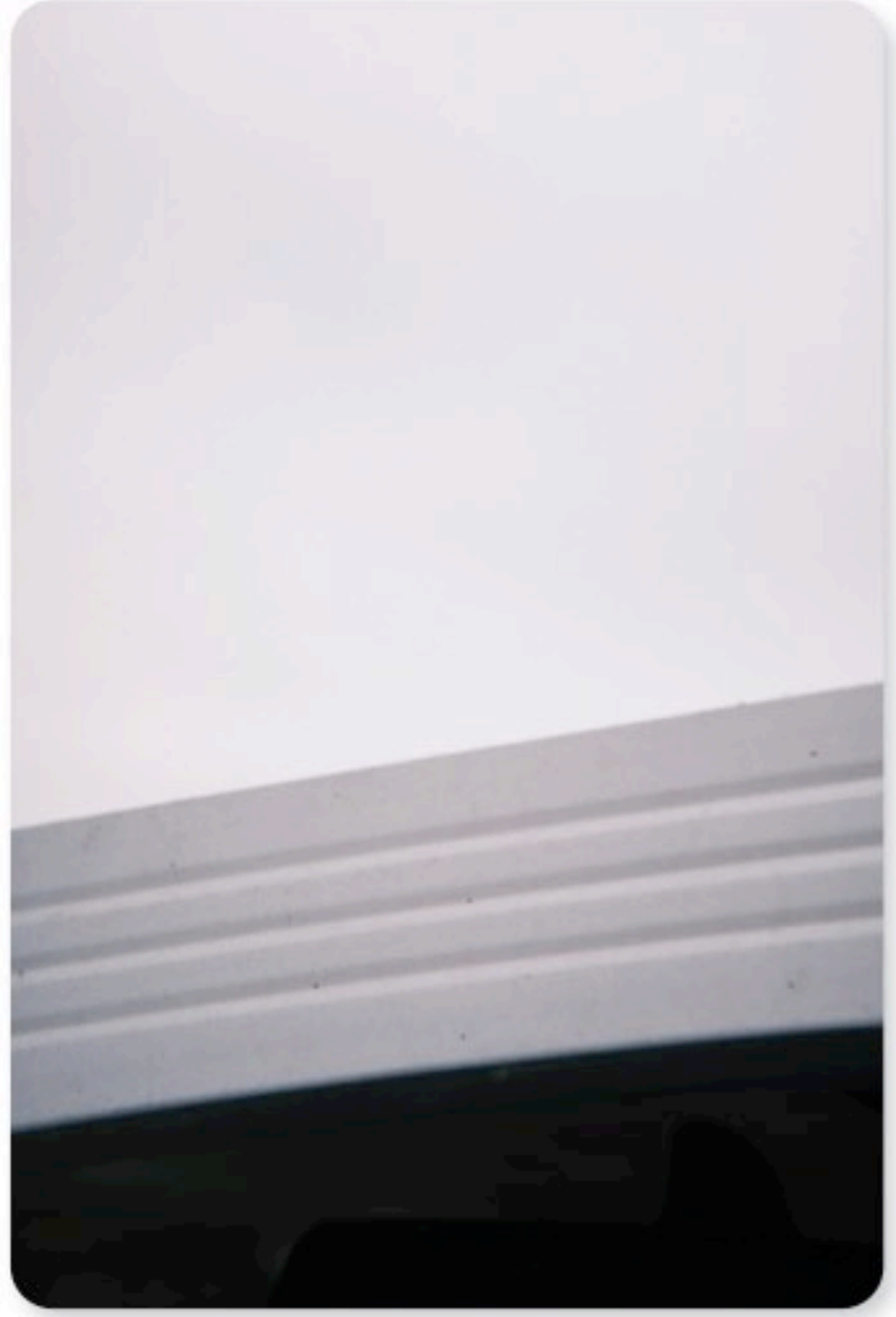
MYNT's direct operational control delivered measurable emissions reductions through strategic efficiency improvements. Our 19% decrease in Scope 1 & 2 emissions demonstrates that environmental stewardship and business growth reinforce each other. Vehicle fleet optimization and equipment efficiency gains, combined with our continued zero-emission office operations, prove that conscious operational choices create lasting impact while supporting project delivery excellence.

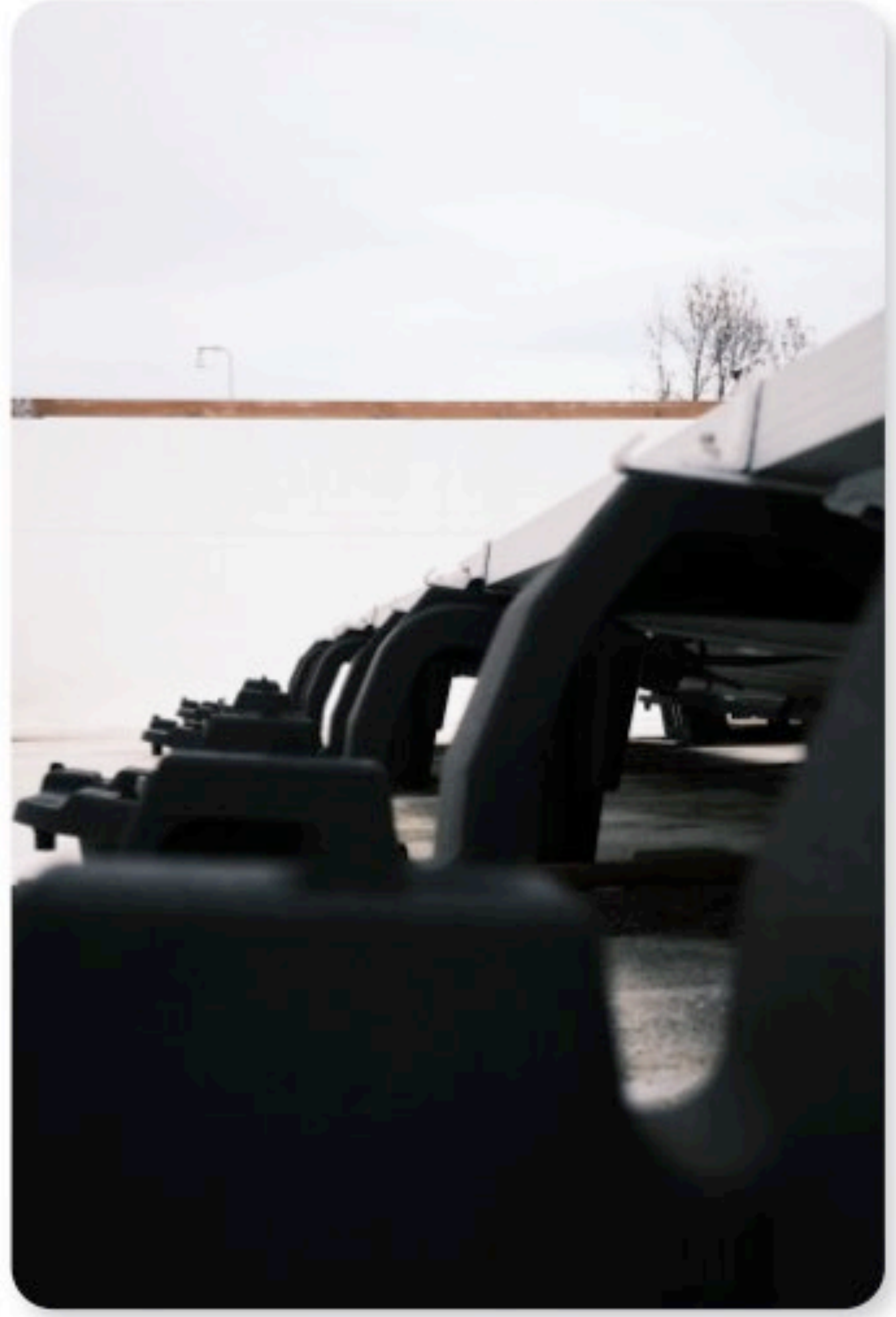
Scope 3 increases reflect MYNT's strategic business expansion and team growth to meet rising demand for clean energy infrastructure. While absolute emissions rose 12%, this represents remarkable efficiency given our 40% increase in project completions and 30% team growth. Our disciplined approach to scaling—prioritizing local hiring, optimizing travel, and maintaining remote work flexibility—demonstrates responsible growth that keeps emissions growth minimal relative to business impact expansion.

Cumulative Efficiency Impact Through Projects

MYNT's growing portfolio demonstrates the compounding power of sustainable infrastructure development. From our first 386kW installation in 2018, we've built a cumulative impact of 13MW capacity, 24,000 solar panels, and 300M tonnes of CO2 avoidance by 2024. Each year's additions create lasting value: every kilowatt installed continues generating clean energy and cost savings for decades. This trajectory shows how consistent execution in clean energy creates exponential returns for all stakeholders.

	2018	2019	2020	2021	2022	2023	2024
Total Sqft Developed	27,000	96,000	178,000	256,000	326,000	587,000	910,000
Solar Panels Installed	1,100	3,900	5,600	8,500	11,000	17,000	24,000
Power Generated	386kW	1.4MW	2.5MW	3.7MW	4.7MW	8.4MW	13MW
Tonnes of CO2 Removed	600,000	15M	45M	85M	135M	210M	300M
Cost Savings	$3M	$8M	$25M	$50M	$85M	$135M	$189M





Leading Beyond Compliance

OUR NEXT PHASE FOCUSES ON TWO STRATEGIC INITIATIVES THAT WILL AMPLIFY OUR IMPACT AND CREATE BLUEPRINTS FOR INDUSTRY TRANSFORMATION.

MYNT has proven that environmental stewardship enhances rather than hinders operational excellence. As one of the few B-Corp certified energy construction companies, we've established new industry benchmarks for transparency and accountability.

Electrify Our Vehicle Fleet

TARGET OF 80% VEHICLE ELECTRIFICATION BY 2030, ELIMINATING OUR LARGEST SCOPE 1 EMISSION SOURCE

Transportation represents MYNT's largest controllable emission source at 8 MT CO2e annually from our company vehicle fleet. Rather than viewing this as a challenge, we see it as an opportunity to demonstrate authentic leadership in sustainable operations. This initiative directly supports our mission to decentralize energy by creating visible examples of integrated clean transportation solutions.

Supply Chain & Project Selection

MAXIMIZE ENERGY IMPACT AND COMMUNITY BENEFITS WHILE BUILDING A MORE EFFICIENT AND SUSTAINABLE BUSINESS OPERATION.

By consolidating purchasing power with US-based equipment manufacturers and targeting clients with large energy loads and community-serving missions, we create efficiencies that benefit project economics, environmental outcomes, and local populations. Our domestic sourcing strategy supports American manufacturing jobs, reduces supply chain vulnerabilities, and ensures reliable equipment availability for faster project deployment. We aim to source 75% of major equipment domestically, reduce procurement costs by 15%, and increase average project energy impact by 25% by 2026.

MYNT

Team

A Dynamic Team

Our team spans engineering, project management, finance, and construction expertise, with deep experience in solar design, battery storage systems, and integrated energy solutions. From licensed electrical engineers to certified project managers, our professionals bring both technical excellence and entrepreneurial energy to every installation.

What sets our team apart is our commitment to continuous learning and innovation in rapidly evolving clean energy technologies. We prioritize professional development through industry conferences, manufacturer training programs, and cross-functional collaboration that keeps MYNT at the forefront of technological advancement. Our workplace culture reflects our values of transparency, collaboration, and environmental stewardship.

The result is a dynamic, mission-driven workforce that consistently delivers exceptional results for clients while building careers in the growing clean energy economy. Our low turnover rates and high employee satisfaction scores reflect the power of aligning personal values with professional purpose, creating a sustainable foundation for MYNT's continued growth and impact.

MYNT

Team Distribution

Our California headquarters in Santa Cruz houses 18 team members who drive core operations, engineering, and project management, while remote team members in Washington and Nevada bring specialized expertise and regional market insights to our distributed workforce. This hybrid approach enables us to access the best talent regardless of location while building authentic relationships with local suppliers, contractors, and communities in our key markets.

Distribution

CALIFORNIA
18 EMPLOYEES

WASHINGTON
2 EMPLOYEES

NEVADA
1 EMPLOYEE

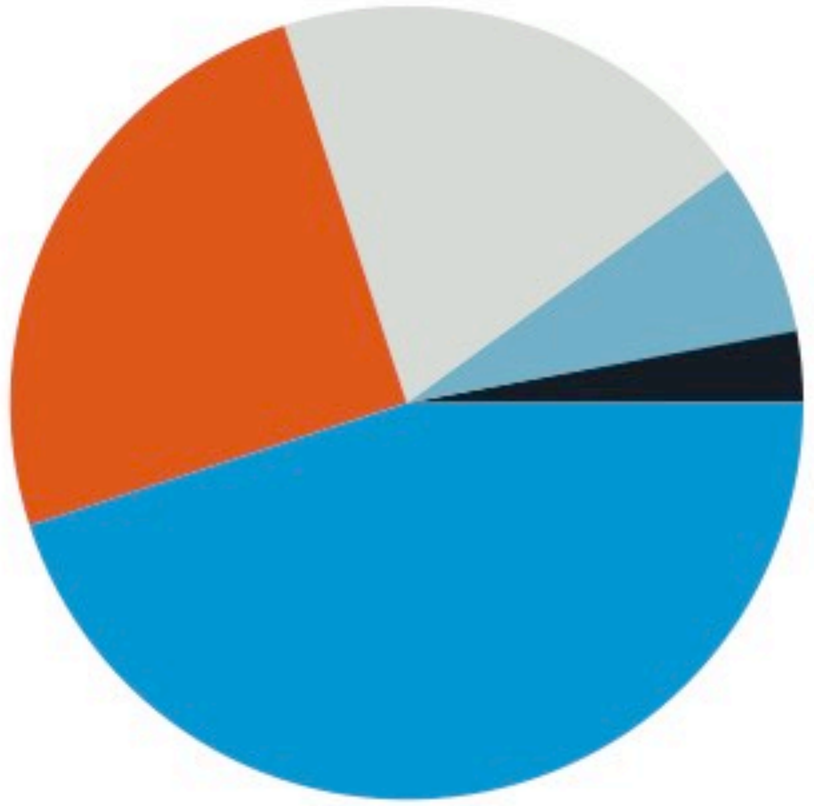
3
STATES

Team Size

2022 34 EMPLOYEES	Hired Employees: 12 Still Employed: 6
2023 35 EMPLOYEES	Hired Employees: 11 Still Employed: 4
2024 33 EMPLOYEE	Hired Employees: 18 Still Employed: 8

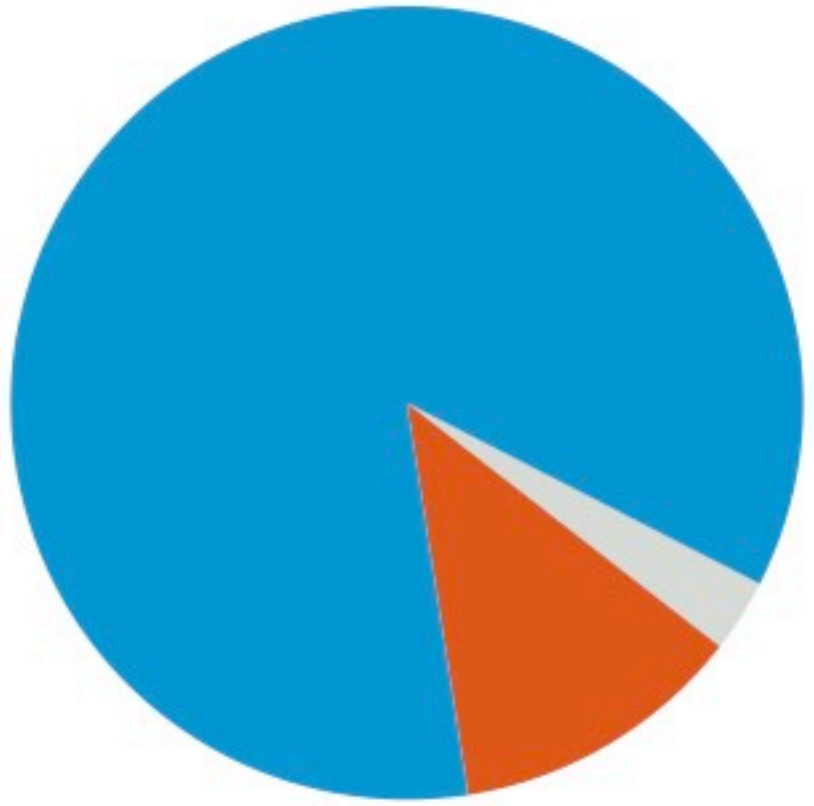
Company Demographics

Behind every solar panel we install and every project we complete are real people with real stories. Our team includes parents working to build better futures for their families, seasoned tradespeople sharing their expertise with the next generation, and passionate professionals who chose clean energy because they believe in making a difference. It's this human element - the relationships, the mentorship, the shared purpose - that drives everything we do.



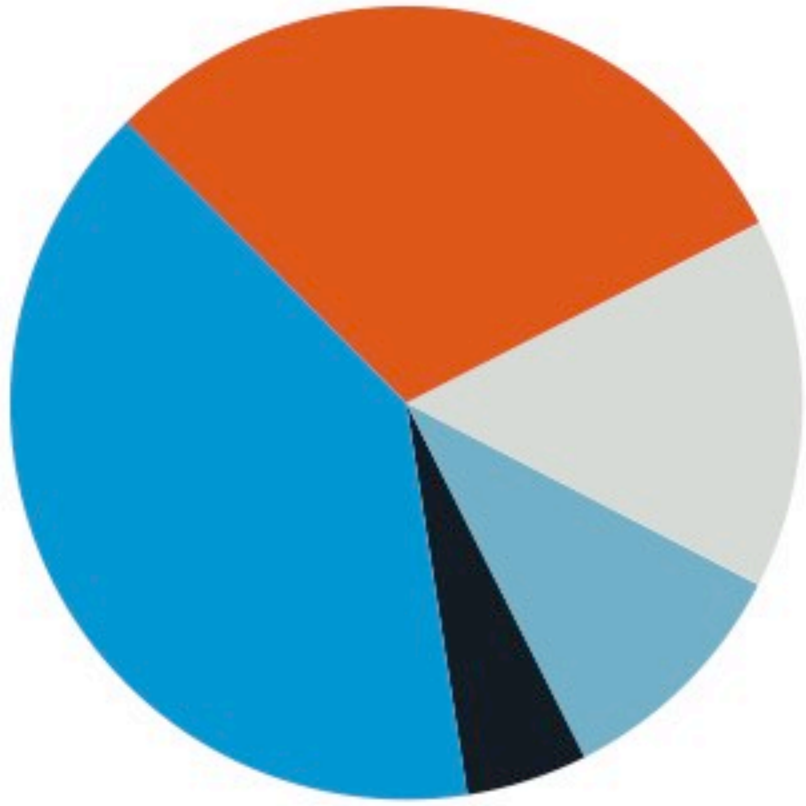
RACE/ETHNICITY

- White/Caucasian 45%
- Hispanic/Latino 25%
- Not Defined 20%
- Two or More 7%
- Other 3%



GENDER DIVERSITY

- Male 85%
- Female 12%
- Non-Binary 3%

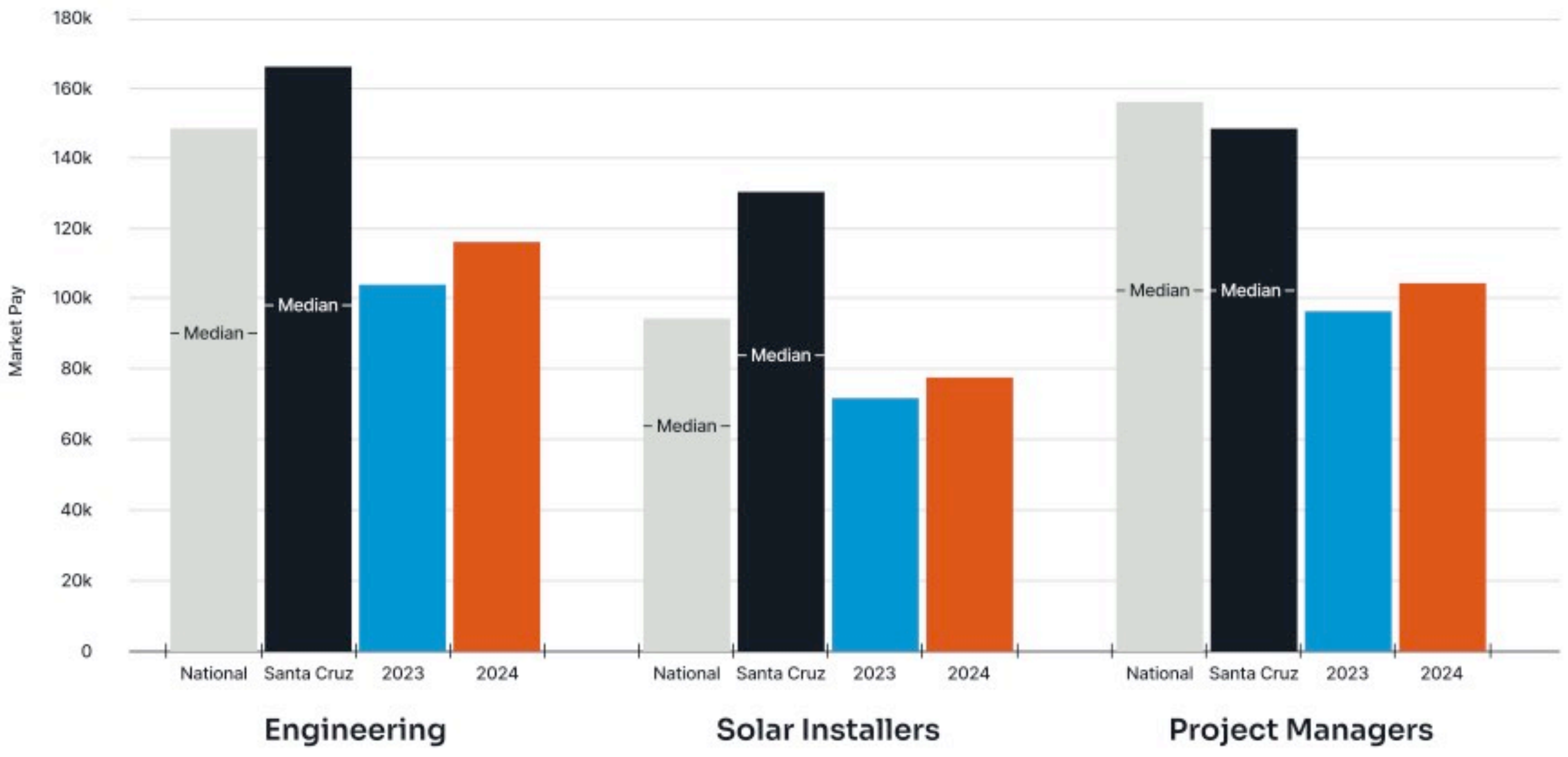


AGE DIVERSITY

- 25-34 years 40%
- 35-44 years 30%
- 45-54 years 15%
- 18-24 years 10%
- 55+ years 5%

Equal Pay

At MYNT, we believe that investing in our people is fundamental to creating a sustainable energy future. Our compensation philosophy centers on paying competitive wages that consistently exceed both national and local market medians across all roles—from engineering and solar installation to project management. By offering above-market compensation, we attract and retain top talent while demonstrating our commitment to the communities where we operate.



Work-Life Balance

MYNT's work-life balance leadership sets industry standards with premium PTO investment of 9.8% of wages versus the national average of 3.8%, comprehensive holiday packages including MLK Day and Juneteenth, and generous sick leave exceeding California minimums. Our flexible vacation structure provides 40-160 hours based on tenure, while our 10 paid holidays and 50 annual sick hours demonstrate measurable commitment to employee wellbeing beyond standard practices.

Health Benefits

MYNT provides 100% employer-paid health insurance coverage for all employees, removing financial barriers to essential healthcare and demonstrating our commitment to complete employee wellbeing. Our comprehensive benefits package includes premium health, dental, and vision coverage, ensuring team members and their families have access to quality care without cost concerns. Enhanced in June 2024, our health security approach reflects our belief that employee wellness directly supports both individual success and company performance.

Safety

Construction safety leadership defines MYNT's operational excellence, with comprehensive training programs, premium safety equipment, and rigorous protocols ensuring every team member returns home safely each day. Our safety-first culture extends beyond compliance to genuine care for employee wellbeing, featuring ongoing education, hazard identification training, and immediate access to protective equipment for all job sites.

Retirement

MYNT's retirement partnership program features generous 401k matching with 4% maximum contribution, immediate vesting, and Safe Harbor plan design delivering 8.6% average annual returns since 2019. Our employer contribution approach provides $0.53 for every $1.00 employees invest, creating substantial long-term wealth building opportunities alongside current compensation.

MYNT

Community

Santa Cruz Locals

MYNT is proud to call Santa Cruz home, a community that perfectly embodies our values of innovation, sustainability, and authentic human connection. Our team reflects the unique character of this coastal town—some are multi-generational locals whose families have deep roots in the community, while others are drawn by Santa Cruz's reputation as a place where big ideas flourish alongside small-town values. This blend of perspectives strengthens both our company culture and our connection to the community we serve.

Despite producing companies and ideas with global impact, the town maintains its welcoming, collaborative spirit where neighbors know each other and local businesses thrive through community support. Our team actively participates in local environmental initiatives, supports regional workforce development programs, and partners with community organizations that share our commitment to sustainability and equity.

We believe Santa Cruz represents the future of business communities: places where innovation drives positive impact, where local relationships matter as much as global reach, and where companies exist not just to generate profit but to contribute meaningfully humanity.

Housing Matters

Volunteering

Our ongoing partnership with Housing Matters—Santa Cruz County's largest homeless services organization—demonstrates how businesses can support vulnerable community members while strengthening local social fabric. Housing Matters operates emergency shelters for nearly 230 people, provides medical care through an on-site clinic, and has helped over 550 people find permanent housing in recent years through their Housing First approach.

Organizations

MYNT's strategic partnerships with leading industry and community organizations is a commitment to advancing clean energy policy, supporting sustainable business practices, and fostering innovation across California's renewable energy sector. Our membership in the California Solar + Storage Association connects us with statewide advocacy efforts while our participation in NAIOP's Commercial Real Estate Development Association positions us at the forefront of sustainable building practices within the commercial real estate industry.

Active engagement with AMICUS Solar Cooperative enables collaborative purchasing power and shared best practices among solar installation companies, while our partnership with Santa Cruz Works supports local economic development and workforce training initiatives.

MYNT

Customers

Customers

Our client portfolio spans diverse sectors including healthcare facilities, educational institutions, affordable housing developments, religious organizations, and municipal buildings, demonstrating our paradigm-shifting approach to sustainable, human-centric infrastructure across all community sectors. From our early projects with local organizations like the Diocese of Monterey and Boys & Girls Club to large-scale installations for major clients, our growth reflects deepening trust within the communities we serve as we bridge the gap between sustainability ideas and profitable action. Each project strengthens relationships that often lead to additional work as clients—whether clean energy developers, cost-conscious operators, or forward-thinking investors—experience firsthand how our conscious capitalism model delivers legendary returns alongside operational benefits and community impact. As we begin expanding nationally, we carry forward the same commitment to authentic partnership and triple bottom line value creation that defined our California success, ensuring that growth amplifies rather than compromises our mission to prove that Electric Buildings and sustainable investments generate massive value for all stakeholders.

Middlebury Institute

437 kW
PV SOLAR

$4.43M
PROJECTED 25-YEAR SAVINGS

10,600 MT
PROJECTED 25-YEAR CO2 OFFSET

LOCATION
Monterey, CA

COMPLETION DATE
January 2024

SCOPE

Middlebury Institute for International Studies, a world-renowned university attracting brilliant minds studying global socio-economics and environmental policy, approached MYNT to fulfill a board mandate powering their entire operation with clean energy. The project would offset the majority of operational emissions while reducing utility costs, demonstrating the university's commitment to environmental leadership. MYNT designed and built solar arrays across 7 separate buildings within their downtown Monterey campus, navigating challenging conditions with several historic landmark structures. MYNT also secured capital partner Wunder, who fully funded the project under a Power Purchase Agreement, eliminating any capital deployment from MIIS.

GraniteRock Quarry

5.7MW
PV SOLAR

$54M
PROJECTED 25-YEAR SAVINGS

171,000MT
PROJECTED 25-YEAR CO2 OFFSET

LOCATION
Watsonville, California

COMPLETION DATE
February 2024

SCOPE

Phase I - 5.7 MWdc Ground mounted Solar PV - developed, designed and managed the delivery of the 5.7 MW solar project for Graniterock. Transmission voltage Interconnection with 4 mile 60kV Tie-in. Phase II - 4 MW/8MWh BESS - engineering and interconnection study in progress. The Overburden pile at the Quarry, where the array is located, had been in a state reclamation process so could not be utilized for other purposes. MYNT and Graniterock took advantage of two key regulatory policies: the eligibility for renewable energy projects on property in reclamation, and a CEQA exemption for renewables on minelands in reclamation. The project is the 2nd largest Behind-the-Meter solar installation in PG&E territory and represents a 60% offset of the Quarry's annual energy demand.

El Pueblo

326 kW
PV SOLAR

$2M
PROJECTED 25-YEAR SAVINGS

8,190 MT
PROJECTED 25-YEAR CO2 OFFSET

LOCATION
Scotts Valley, CA

COMPLETION DATE
June 2024

SCOPE

MYNT had completed a solar rooftop project for the same ownership group 2 years earlier and had since moved our warehouse into one of their buildings across the street. After a couple of years of operation, where the solar project's impact far exceeded their expectations, the owners came to MMYNT and asked us to look at a neighboring facility where their tenants happened to be a zero emissions electric motorcycle company. The tenants were excited to have their business be powered by solar, as it was well aligned with their core mission to build zero emissions motorcycles. Now they could claim that not only were their bikes cleaner and more efficient, but their entire manufacturing process was now decarbonized as well. The project consisted of 600 solar modules on the rooftop of a building in a sunny spot nestled amongst the redwoods.

Rollins Road

500 kW + 220kWh
PV SOLAR + BATTERY STORAGE

$3.8M
PROJECTED 25-YEAR SAVINGS

12,400 MT
PROJECTED 25-YEAR CO2 OFFSET

LOCATION
Burlingame, CA

COMPLETION DATE
July 2024

SCOPE
The owners of the Rollins Road property had made a decision to implement a portfolio wide sustainability initiative. They knew adding solar and battery storage would be a key part of this program and so they reached out to a number of local SF Bay Area clean energy providers who could deliver these types of projects. MYNT was one of 2 providers selected. MYNT fully developed the Rollins Rd project, providing full turnkey EPC services as well as supporting the ownership group in capturing lucrative incentives, and structuring a new lease with their tenants to recover costs through a novel tenant billing service which provided renewable energy at a discount. MYNT also went on to design, engineer and build 2 other projects on the ownership's buildings, capitalized by a third party.

Haven Avenue

620 kW + 750kWh
PV SOLAR + BATTERY STORAGE

$5.3M
PROJECTED 25-YEAR SAVINGS

13,500 MT
PROJECTED 25-YEAR CO2 OFFSET

LOCATION
Redwood City, CA

COMPLETION DATE
December 2024

SCOPE

MYNT worked with the owners of the Haven Avenue property to reduce their tenants' utility costs and improve their carbon footprint, thereby boosting the marketability of the property and demonstrating MYNT's mission to prove that sustainability and profitability are not mutually exclusive, but rather synergistic. The tenants at this facility, biotech and solar glass technology firms, were happy to now be powering their companies operations with clean energy generated onsite. The project spanned across the 2 buildings rooftops as well as 2 separate large carports, using otherwise underutilized space in a semi-urban environment, to create a significant impact on GHG emissions as well as making a strong visible commitment to sustainability, the environment and the community.

County of Monterey

1.4MW + 1,400kWh
PV SOLAR + BATTERY STORAGE

$8.5M
PROJECTED 25-YEAR SAVINGS

30,000MT
PROJECTED 25-YEAR CO2 OFFSET

LOCATION
Monterey, California

COMPLETION DATE
December 2024

SCOPE
As part of its ambitious Zero Carbon Resiliency plan, the County of Monterey partnered with MYNT Systems to deliver critical energy infrastructure upgrades at two of its highest energy-consuming sites: the Sheriff's Office and the Schilling Building. These projects represent the first phase of a county-wide decarbonization initiative, focused on lowering greenhouse gas emissions, reducing utility costs, and enhancing energy resilience. These systems were delivered under a hybrid Power Purchase Agreement (PPA) structure with no upfront capital commitment required by the County. Together, the installations contribute to an estimated $92k in average annual net savings ($8.5M over 25 years) across Phase 1 sites and offset 60% of the County's total energy use between the facilities.

Governance

GOALS

Decarbonize commercial real estate that generates lasting value for all stakeholders.

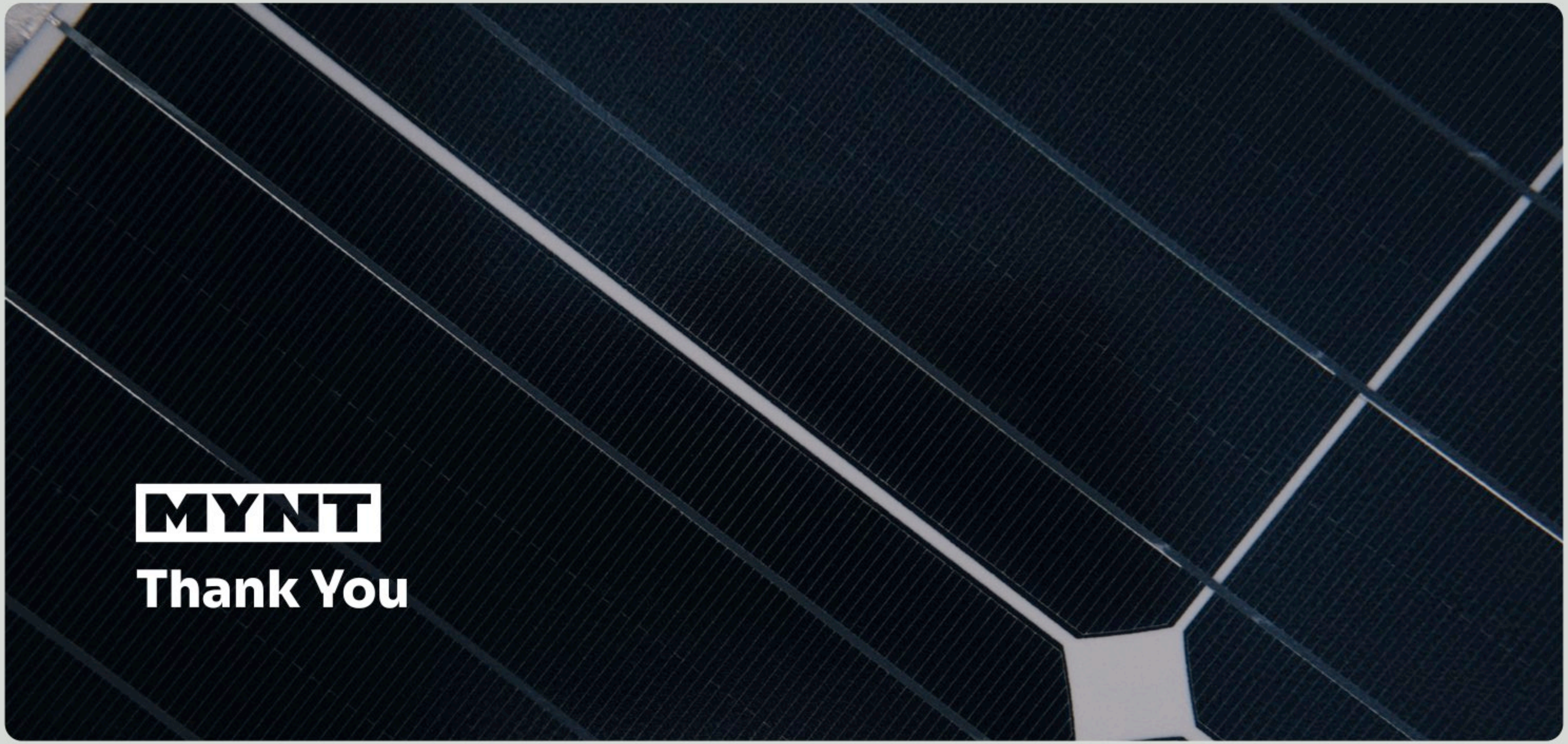
Develop comprehensive career path planning and succession frameworks that ensure organizational continuity.

Form partnerships with union workers who bring essential expertise to every installation.

Making Progress

MYNT's governance framework ensures measurable progress toward systematic industry transformation through authentic stakeholder capitalism. Our commitment to transparency, accountability, and continuous improvement drives both operational excellence and positive community impact, proving that conscious business practices create superior long-term value.

- [x] Premium Employee Benefits
- [x] Increase Community Impact of Projects
- [ ] Develop Succession + Career Pathways
- [ ] IBEW Labor Training Partnership
- [ ] Achieve 80% Electric Fleet Transition
- [ ] Supply Chain Improvement + Localization
- [ ] Implement Carbon Footprint Tracking Monitoring
- [ ] B-Corp Recertification


MYNT
Thank You