City of Golden Community Solar

Presented by EnergyLink

7/6/2022

ENERGYLINK
AN ENERGY SERVICE COMPANY

Jeremy Nolen
Business Development

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GOENERGYLINK.COM
387 Corona St #633, Denver, CO, 80218

ENERGYLINK OVERVIEW

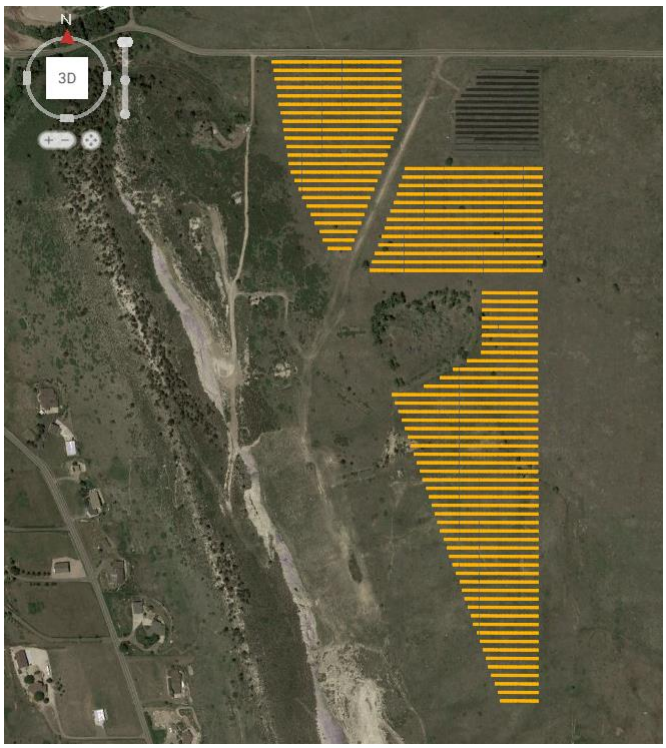
Founded in 2010, EnergyLink LLC started as a residential energy systems and weatherization contractor. Years of expanding both the market segments we service as well as the energy solutions and products we offer has grown us into the organization that we are today: a nationwide renewable energy and energy efficiency developer that offers design-build-finance services to commercial and nonprofit clients across all industries, including engineering & design, financial & economic analysis, and contracting & construction management. We apply these services across a wide variety of product categories including solar energy, building automation, energy storage, CHP systems, HVAC systems, thermal boundaries, LED lighting, and more. We are extensively vertically-integrated and are capable of designing and managing our own projects without subcontracting key operations to third-parties. We self-perform critical aspects of our design and installation processes to keep costs low for our customers.

EnergyLink possesses a National General Contractor A License, and unlike most contractors, we take on the responsibility and risk of our systems' performance through energy savings performance contracts (ESPCs), ensuring our customers receive the full benefits of their projects while minimizing risk. We are committed to performing services that increase the cash flows of our clients, the sustainability of our national ecosystem, and the quality of life of those in the communities we serve. We bring higher value to our clients than traditional contractors by providing alternative funding sources and securing rebate and grant incentives. In addition, our firm prides itself on providing the highest and most sophisticated solutions available to our clients, and we relentlessly search for the cutting edge in energy technology to that end.

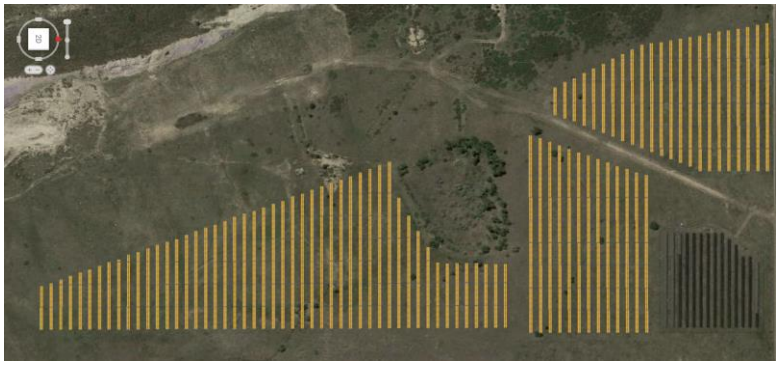
Solar Rendering – 20900 W 56th Ave

Phase 1: 2,813.8 kW
5,068,905 kWh (including bi-facial production)

Phase 2: 5,726.6 kW
9,378,323 kWh (including bi-facial production)

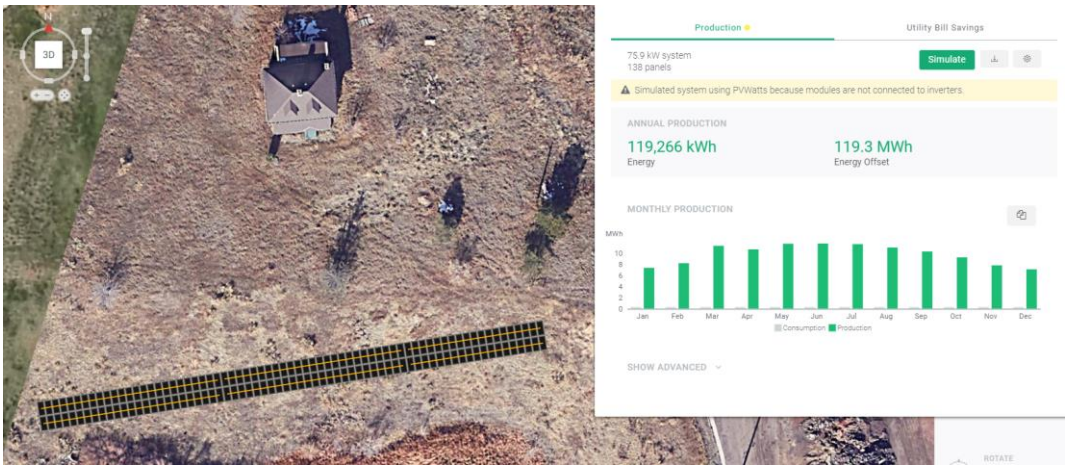


Phase 3: 11,609.4 kW
19,012,452 kWh (including bi-facial production)



Solar Rendering – 1151 Catamount Drive & 151 Rooney Road

1151 Catamount Drive: 75.89 kW
119,266 kWh (includes bi-facial production)



151 Rooney Road: 5,292.1 kW
8,544,642 kWh (includes bi-facial production)

Detail Specifications and Things to Consider

Detailed Technical Specifications

Array Orientation:180 Degrees South, 10 Degree Tilt (Rooftop),

Mounting Type: Ballasted (Rooftop)

Panel Type: Trina 500W Bi-facial

Inverter Type: Chint Power Systems (CPS) 100/125 kW 480 - 600V

Racking Type: APA Pile Driven (Rooftop)

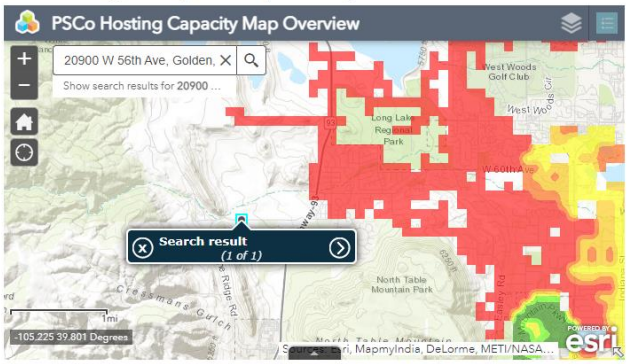
System Production: kWh

Things to Consider:

Utility Interconnection Study and Primary Utility Upgrades

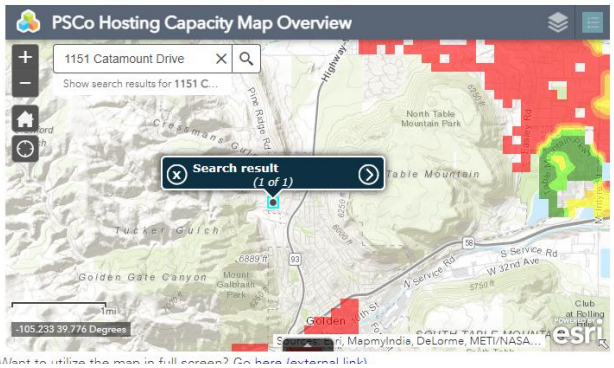
Given the amount of solar within this campus, EnergyLink believes these will require an interconnection study that will be generated by your utility provider and a third party engineer. This study will analyze their transmission and substation equipment to determine if there are any upgrades, reclosers, or other primary side additions needed to protect their equipment. Typically these studies cost $10,000 - $15,000, and we have included this into our budgeted costs.

Hosting Capacity Map



Want to utilize the map in full screen? Go here (external link).

Hosting Capacity Map



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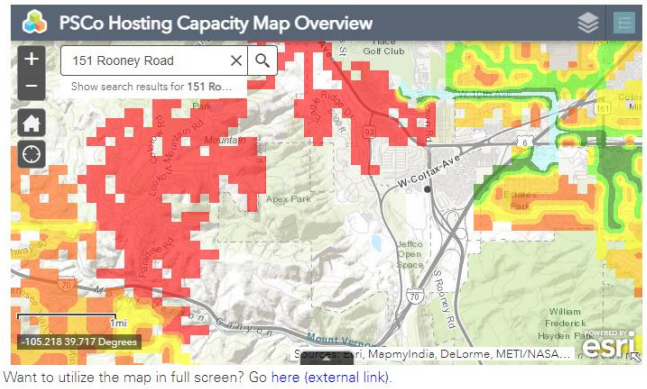
Hosting Capacity Map



Want to utilize the map in full screen? Go here (external link).

Firm History

Offices:

Home Office, Denver CO

- 387, Corona St #633, Denver, CO 80218
- 720.597.3861

Branch Office, Columbia, MO:

- 200 E Southampton Dr #102, Columbia, MO 65203
- 573.777.4811

Branch Office, Austin, TX

- 11614 Bee Cave Parkway suite 240
- 512.772.1538

Branch Office, Asheville, NC:

- 60 N Market St Suite C200, Asheville, NC 28801
- 828.368.4707

Contact Person and Contract Signee: Jake Robins

- Project Executive
- jrobins@goenergylink.com
- 801.458.5145

EnergyLink Experience:

Founded – May 2010

Company Structure – Private (LLC)

Number of Employees – 40

States – Colorado, Missouri, Kansas, Texas, North Carolina, Florida, Arkansas, California, Ohio

Target Customer – Commercial & Industrial (C&I) and/or small utility scale

Bonding Capacity -$5,000,000

Our team has designed/funded/installed 100+ projects for end-user microgrid systems. We have experts to assist along the way with the following specialties system designs, financial modeling/capital structures, project management, construction management, system installation, safety, and Measuring and Verification (M&V). We will lead the project through each step to ensure proper measures are taken for each portion of work. We have a diverse background working with Investor-Owned Utilities, municipalities, and rural co-ops to handle the tough negotiations with the utility.

EnergyLink holds a national accreditation as an Energy Efficient Contractor for National Energy Service Companies (NAESCO), which holds EnergyLink fiduciary responsibility for the economic performance of the project.

Our team carries the knowledge and expertise to streamline these challenging projects and make this lasting investment fruitful for the State Of Colorado.

Key Team Members for Executive Team

Executive Team:

1. Chris Ihler, President/CEO
    1. 20+ years in real estate and renewable energy development
    2. Executes EnergyLink's mission of adding value to the "Triple Bottom Line" of each client by providing leadership and knowledge that benefit clients' profitability, their communities, and the environment
    3. National General Building Contractor A (F11) License
    4. Previous to EnergyLink, founded Gateway
    5. BS BA in Finance and Real Estate from the University of Missouri
2. Craig Stitcher, Chief Strategy Office
    1. Leads business to develop partnerships with vendors, subcontractors and customers
    2. Joined EnergyLink from BurOak Brewing, a microbrewery in Columbia, MO, where he was the creative force behind the start-up operations, defined a brand identity for culture and marketing, and was responsible for the growth of sales and distribution
    3. BS Mechanical Engineering from Central Michigan University
3. Jeremy Nolen, MBA, Project Executive
    1. 7 + years experience in budgeting and procurement in C&I solar industry.
    2. Completed procurement and planning on over 100 C&I solar PV projects behind the meter
    3. Responsible for business and partnership development throughout the project lifecycle ensuring longevity and quality services and installation
    4. Project Experience Examples: Oxford Vista, Colorado State University (80 kW), ULC Americorps (440 kW), Buncombe County NC (6.8 MW)
    5. BS in Finance from Columbia College
    6. MBA from University of Missouri – Kansas City

Key Team Members for Engineering/Design

Engineering/Design Team:

1. Colin McCarthy, Project Engineer
    1. AEE Certified Energy Manager
    2. Designed and Modeled over 5MW of PV solar installation coupled with building automation controls
    3. Sample projects worked on: ULC Americorps (440kW), Buncombe County (6.8mW), Boulder Fire District (19 kW), Robertsdale Tank and Pump Station (750.4 kW), City of Paragould (1.92 MW)
    4. 7 years experience in the renewable energy industry
    5. Bachelors in Industrial Engineering from the University of Missouri
2. Victoria La Rose, Metering and Verification Manager
    1. Provides monthly monitoring to the 250+ project sites
    2. Certified by AEE as Measurement and Verification Specialist
    3. Bachelors in Industrial Engineering from the University of Missouri
    4. Participated in the Department of Energy Industrial Assessment Program, which offers local businesses energy audits to reduce utility costs
3. Cully Meier, Systems Engineer
    1. NABCEP Certified Energy Practitioner
    2. OSHA 10 Certified
    3. Worked on over 50MW of PV solar installation in 9 jurisdictions
    4. Sample projects: Buncombe County (6.8 MW), Midway USA (440 kW), Camp Crowder National Guard (332 kW),
    5. 8 years experience in the renewable energy industry

Financial Analysis Team

1. Christian Gander, MBA, Lead Analyst
    1. Completed financial analysis on over 100MW of potential solar PV projects, and on over 15MW of contracted and installed solar PV projects.
    2. Extensive experience in financial analysis of solar plus building automation projects
    3. Extensive experience securing project funding including debt financing, PACE financing, power purchase agreements, managed
    energy service agreements, tax credits, tax equity investments, grants, and rebates.
    4. Project Experience Examples: ULC Americorps (440 kW), Paul Stefan Farms (150 kW), Robertsdale pump Station (750.4 kW)
    5. 6 years experience in the renewable energy industry

Key Team Members For Construction

Procurement and Construction Team

1. Luke Dangelser, Construction Coordinator
    1. 18 years of experience and has overseen over 10MW of solar PV installation
    2. OSHA 30 Certified
    3. Oversees national project management and manages regional construction teams across the US
    4. Project Experience Examples: Shikles Center (79kW), PLWC Solar Farm (150kW), Midway USA (1.6 MW)
2. Sean Meier, Project Manager
    1. OSHA 10 Certified
    2. Project engineer for 5+MW of solar PV installation
    3. Handles engineering, procurement, construction and post-construction projects
    4. Project Experience Examples: Robertsdale Pump Station (750.4 kW), ULC Americorps (440kW), Midway USA (1.6 MW)
3. Peter Ginsberg, Project Engineer
    1. OSHA 10 Certified
    2. Project engineer for 6+MW of solar PV installation
    3. Ensures shipments of materials to jobsite, coordinates communication with client
    4. Project Experience Examples: Robertsdale Pump Station (750.4 kW), ULC Americorps (440kW), Midway USA (1.6 MW)
4. Ivan Yantis, Regional Superintendent
    1. Certified in Electrical Technology
    2. 8 years of construction experience (Installed 7+ MW of commercial solar)
    3. Project Experience Examples: Missouri National Guard (Camp Crowder 19 arrays between 6 and 45kW), Midway USA (1.6 MW)
5. Jake Littrell, Safety Manager/Superintendent
    1. 15 years commercial construction experience (Installed 10+ MW of commercial solar)
    2. OSHA 10 and OSHA 30 certified
    3. Project Experience Examples: Midway USA (1.6 MW), Faircom (130kW), Buncombe County (6.8 MW)

Certifications

Engineering/Design

- Certified Energy Manager (CEM)
- Measurement and Verification (M&V) Specialist
- Professional Engineer (electrical, structural, civil, mechanical)
- Certified Financial Analyst (CFA) Level 1

Construction Team:

- National Association of Energy Service Companies (NAESCO) – Energy Efficiency Contractor
- National General Contractors License – F11
- Designed and installed projects in MO, AR, CO, KS, NC, TX, CA, NY
- OSHA 10
- OSHA 30
- CPR certified
- Telehandler Certification
- Vetted by multiple state jobs
- NABCEP certified PV installer
- Renovator – Initial
- Master Electrician
- Experience building 20+ MW of commercial and industrial solar projects across 100+ sites

PROJECT REFERENCES

HELPING NATIONWIDE ORGANIZATIONS BECOME MORE SUSTAINABLE

EnergyLink has become the trusted Energy Service Company to oversee projects for large commercial and industrial clients, as well as nonprofits, cities, and municipalities in locations across the United States.

Commercial

MIDWAY USA HEADQUARTERS – COLUMBIA, MISSOURI

- 1.62 MW utility scale rooftop solar array
- 4,243,898 pounds of CO2 offset from operations annually
- One of the largest commercial installs in Missouri
- $157,327 projected annual energy savings

Reference: Jason Kemna – Project Manager Manager – (720) 301-3176.

Municipality

BUNCOMBE COUNTY – ASHEVILLE< NORTH CAROLINA

- 6.8 MW worth of solar installed across 46 county locations
- 10,000, pounds of CO2 annual offset from operations
- Large sustainable impact to Buncombe County residents
- Two-year project expected to grow jobs in the area

Reference: Russ Blevins – MB Haynes – (828) 768-1116

Non-profit

OXFORD VISTA, AMERICORPS – AURORA, COLORADO

- Owned by nonprofit, Urban Land Conservancy
- 441 kW ground mount solar + solar carport combo, geo-loop VRV system, HVAC units, high efficiency boilers, ERV system, LED lights, roof and window replacements, and building automation controls
- 1,214,747 pounds of CO2 offset + $89,805 annual savings

Reference: Eric Parker – Sustainability & Facilities Manager – (720) 301-3176.

EDUCATION PROJECT REFERENCES

Public School

SPRING HILL HIGH SCHOOL – SPRING HILL, KANSAS

- 750.4 kW ground mount solar array installed
- Demand management controls were also integrated to lower electric demand costs + intelligently use solar power
- 1,306,022 annual kW offset and $3,286,713 20-year savings

Reference: Kyley Delphia – Director of Facilities – 913.592.7430

University

COLORADO STATE UNIVERSITY – FORT COLLINS, COLORADO

- 80 kW rooftop ballast solar array installed
- Project fully supported and funded by students
- Financial & sustainability benefits: 110,500 annual kWh offset & $89.869 energy savings over 20 years

Reference: Drew Douglas – Project Manager – (970) 567-1262

Private School

COLUMBIA INDEPENDENT SCHOOLS – COLUMBIA, MISSOURI

- 99 kW rooftop solar array installed along with building automation controls, new HVAC units and HVAC controls, LED lights, and destratification fans
- Financial & sustainability benefits: 180,000 annual kWh offset & $847,957 energy savings over 20 years

Reference: Bridgid Kinney– Head of School– (573) 777-9250

COMMERCIAL PROJECT REFERENCES

Commercial

MIDWAY USA HEADQUARTERS – COLUMBIA, MISSOURI

- 1.62 MW utility scale rooftop solar array
- 4,243,898 pounds of CO2 offset from operations annually
- One of the largest commercial installs in Missouri
- $157,327 projected annual energy savings

Reference: Jason Kemna – Project Manager – (720) 301-3176.

Commercial

SHELTER INSURANCE HEADQUARTERS – COLUMBIA, MO

- 300 kW rooftop solar array installed
- Backed by Energy Service Performance Contract guarantee to ensure strong system production over time
- 412,007 annual kWh offset with $530,000 20-year savings

Reference: Brian Fick –Manager of Business Operations – (573) 214-6588

Commercial

FAIRCOM CORPORATION – COLUMBIA, MISSOURI

- 134.6 kW rooftop solar array installed along with LED lights and HVAC controls to improve energy use holistically
- Reliable on-site power for FairCom's data center
- 230,000 annual kWh offset with $392,335 20-year savings

Reference: Ross Griffin – Building and Ground Manager –

Commercial

EDC BUSINESS & COMMUNITY PARTNERS – ST. CHARLES, MO

- 140 kW rooftop solar array installed along with building automation controls, HVAC controls, and LED lights to specifically target and reduce peak demand charges
- 216,103 annual kWh offset and $25,435 annual savings

Reference: Craig Frahm – President – (636) 229-5285

MUNICIPAL PROJECT REFERENCES

Municipality

CITY OF PARAGOULD, ARKANSAS

- 1.92 MW utility scale ground mount solar array
- Bifacial solar panel technology and single axis trackers utilized for added solar production
- 3,300,000 annual kWh offset allowing Paragould to attract more sustainably minded businesses to their city

Reference: David Moss – Paragould Water & Light – dmoss@paragould.com

Municipality

BUNCOMBE COUNTY – ASHEVILLE, NORTH CAROLINA

- 6.8 MW worth of solar installed across 46 county locations
- 10,000,000 pounds of CO2 annual offset from operations
- Large sustainable impact to Buncombe County residents
- Two-year project expected to grow jobs in the area

Reference: MB Haynes – Russ Blevins – Project Executive – (828) 254-6141

Municipality

ROBERTSDALE TANK & PUMP STATION – AURORA, CO

- 469 kW solar array installed, mounted on city water tank
- Aided Aurora in reducing utility costs on Robertsdale street
- Made better use of the city's water tank pad
- 611,539 kW annual kWh offset made city more sustainable

Reference: Shiva Sapkota – Engineer– (303) 588-5923

Municipality

WASTEWATER TREATMENT PLANT – LINCOLN, MISSOURI

- 29.25 kW ground mount solar array installed
- Brings on-site power generation for the city plant
- Financial & sustainability benefits: 41,510 annual kWh offset & $66,416 energy savings over 20 years

Reference: Paul Jeffries – Project Manager – (573) 680-1571

ENERGYLINK CAPABILITIES STATEMENT

OUR MISSION: Provide commercial, industrial, nonprofit, and government organizations with efficient and economically beneficial renewable energy solutions.

CORE COMPETENCIES

- ECONOMICS & FUNDING PROCUREMENT
- PROCUREMENT & CONSTRUCTION
- ENGINEERING & PRE-CONSTRUCTION
- POST CONSTRUCTION

DIFFERENTIATORS

- Energy as a Service (EaaS) Contracts
- Energy Service Performance (ESPC) Contracts
- Bespoke Financial Modeling
- Tax Equity Syndication
- Investment Banking Placement of Funds
- TPO Contract Structuring
- TPO (Third Party Owned) Energy & Efficiency Systems

SELF-PERFORMED WORK

- CHP Installation
- LED Swap Outs
- BTM Utility Scale C&I Solar
- Ice Energy Storage
- DC and Low Voltage
- AC Electrical and High Voltage
- Lithium Iron and Flow Battery Integration.
- Utility Sided/Utility Scale Ground Mount (inc. SAT)

CORPORATE INFO

Website: www.GoEnergyLink.com
Email: cihler@goenergylink.com
Phone: 866 210 0380

Corporate Office:
200 E Southampton Dr.
Suite 102, Columbia,
MO 65203

DUNS#: 015307277
CAGE Code: 8VH22
SIC: 17110403

NAICS CODES

221114 - Solar Electric Power Generation
236220 - Commercial and Institutional Building Construction
237130 - Alternative Energy Structure Construction
238210 - Solar Panel Installation
238220 - Plumbing, Heating, and Air-Conditioning
541350 - Energy Efficiency Inspection Services

CPACE · CEM · NABCEP CERTIFIED · CMVP · NAESCO · LICENSE F11 NATIONAL GENERAL CONTRACTING (A)

MORE THAN SOLAR

PAST PERFORMANCE

Shelter Insurance, Columbia, MO
Colorado State University, Lory Student Center, CO
Urban Land Conservancy, Oxford Vista Campus, CO
MO National Guard Camp Crowder Training Center, Neosho, MO

ECONOMICS & FUNDING PROCUREMENT

- Grant, Incentive, Funding Applications & Underwriting
- CPACE Contractor and/or Developer
- Tax Equity Syndication
- Debt or Bond Procurement
- Financial & Economic Modeling
- Financial Analysis, and Recommendations
- IB Placement of Funds for project/structured financing
- Energy Investment and Option Analysis
- OAC Financial Advisory with Proforma Modeling
- TPO* contract structuring
- Energy Service Performance Contracts (ESPC)

ENGINEERING & PRE-CONSTRUCTION

- SD Analysis, Drawings, & Documents (non-stamped)
- OC SLD's (NABCEP)
- BAS* Protocol & op's Development
- Solar Load Shifting
- Energy Baseline Modeling (CEM*)
- Energy Consumption Modeling (new construction / renovation)
- Net-Zero Modeling
- Off-Grid / Self-Sustained Systems Design
- BTM Co-Generation & Renewable Design
- Utility Sided Site Planning & ISO Queue Applications
- EPC* planning for Division of scope
- System commissioning and integration planning

PROCUREMENT & CONSTRUCTION

- Procurement of Equipment
- Insurance & Risk Management
- Budget & Cost Analysis
- Supply Chain Logistics
- Project Management
- Construction Management
- Site Control and Management
- Technical and Safety Training
- Construction Timeline Planning
- CM planning
- Quality Control
- VRV/ VRF Integrations
- Geothermal Applications
- Interconnection & PTO Fulfillment
- Central Plant/HVAC/DOAS Renovations
- Holistic Building Integration of Systems

POST CONSTRUCTION

- Systems Commissioning (Certified Installers)
- Operations & Maintenance
- Monitoring & Verification (CMVP)
- Reporting and CEM* management
- BAS* management
- Energy Benchmarking

BAS - Building Automation System
BTM - Behind the Meter
CEM - Centralized Energy Management System
EPC - Engineering Procurement and Construction
IB - Investment Banking
TPO - Third Party Ownership

Why EnergyLink?

OBJECTIVES THIS PROJECT WILL ACCOMPLISH	
1	Decrease energy costs
2	Improve corporate sustainability efforts
3	Improve cash-flow position (in the short and long-term)

WHY ENERGYLINK IS THE RIGHT PARTNER TO ACCOMPLISH THESE GOALS

EnergyLink has become the trusted Energy Service Company to oversee projects for large commercial and industrial clients, as well as nonprofits, cities, and municipalities in locations across the United States. Learn about our NAESCO Accreditation >

EnergyLink's capabilities extend beyond a traditional EPC, and as a design-build-fund firm, the company excels at financial modeling, creating project funding opportunities, and managing complex & integrated project installations.

DESIGN-BUILD-FUND
Experienced engineering, procurement and internal construction teams

TURN-KEY FINANCIAL MODELING SERVICES
Identify and provide alternative funding structures & opportunities

MORE THAN SOLAR
Offer a full suite of energy efficiency and energy storage services

NATIONALLY ACCREDITED ESCO
Energy driven by an economics first approach

ENERGY AS A SERVICE
No upfront project costs, Performance-based contracting and monetary guarantees

SCOPE 2 EMISSIONS REDUCTIONS
Simplify carbon offset by leveraging available renewable energy credits

POST-CONSTRUCTION SERVICES
M&V and long-term Operation & Maintenance

DEPLOYABLE CAPITAL FOR PROJECT FUNDING
Through a strategic partnership with New American Energy.

POST-INSTALLATION SERVICE WARRANTY

On all projects, EnergyLink offers:

- 1-year labor warranty covering workmanship
- 1-year labor warranty covering replacement of manufacturer-warrantied parts
- Remote monitoring and verification of system performance to ensure that any possible problems or defects are detected early

OPTIONAL POST-INSTALLATION METERING & VERIFICATION SERVICES

EnergyLink offers an optional metering and verification service plan that includes data logging, pro forma utilities analysis, financial analysis, controls reconfiguration and optimization, and more.

Pricing varies based on services and terms selected per project.

OPTIONAL ENERGY SERVICE PERFORMANCE CONTRACT (ESPC)

EnergyLink offers an optional ESPC that transfers the risk of nonperformance of the renewable asset to us as the contractor in exchange for a yearly premium payment from the customer. EnergyLink offers an 85% performance guarantee on the system output.

About EDPR NA Distributed Generation

Full legal name and address:
EDPR NA Distributed Generation LLC
100 Park Ave, 24th Floor, New York, NY 10017

Tax ID: 81-3493294
D&B number: 080823415

Company Background

EDPR NA Distributed Generation ("EDPR NA DG," www.edprnadg.com) is a Houston and New York City based subsidiary of EDP Renewables North America LLC ("EDPR NA," www.edprnorthamerica.com), which develops, constructs, owns, and operates wind farms and solar parks throughout North America. EDPR NA has approximately 800 employees and regional offices in Toronto, Mexico City, Kansas, New York, Oregon, Illinois, and Indiana. EDPR NA's rigorous approach has led to the successful development of more than 7,500 MW of renewable energy facilities, and the company has demonstrated a proven ability to successfully navigate complicated land, interconnection and permitting environments to achieve commercial operations for its projects.

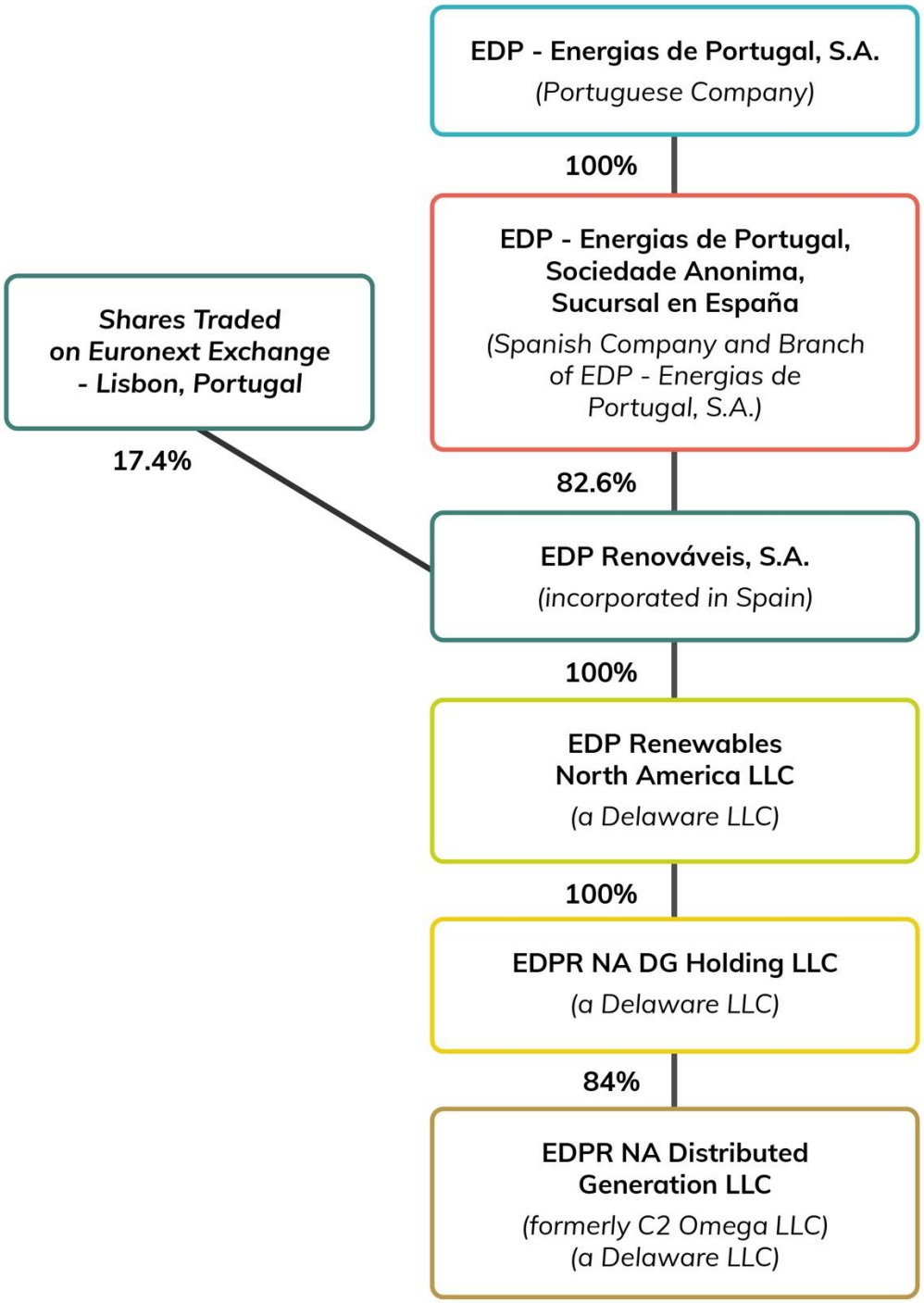
Since 2016, EDPR NA has helped a dozen commercial and industrial customers achieve their financial and sustainability goals through nearly 980 MW of new renewable energy procurement. EDPR NA has worked with a variety of corporate customers on alternative contract structures and as such, we are happy to work on alternative structures to address any risks most salient to your management. EDPR NA's operational assets are spread across 17 U.S. states, one Mexican state and one Canadian province at 53 wind farms and 8 solar parks, making EDPR NA the 4th largest operator of wind energy in the United States.

EDPR NA has a track record of successfully developing projects in the United States for over two decades. EDPR NA's community-focused approach to developing renewable energy projects has led to the successful development of more than 7,500 MW across North America. In addition to its proven ability to successfully navigate complicated land, interconnection and permitting environments, EDPR NA has demonstrated expertise in capturing and monetizing the full amount of tax credits available. EDPR NA is a wholly owned subsidiary of EDP Renováveis ("EDP Renewables" or "EDPR," www.edpr.com), whose majority owner, Energias de Portugal ("EDP," www.edp.com), is a vertically-integrated utility company with a firmly established position in the energy market. Headquartered in Lisbon, Portugal, it is the largest generator, distributor and supplier of electricity in Portugal, the third largest energy company in the Iberian Peninsula, and the largest Portuguese group by market capitalization (over $11 billion). EDP holds, through its various constituent businesses, significant electricity and gas operations in Europe, Brazil and the United States. Worldwide, EDP has approximately 27 GW of installed electricity generation capacity in Portugal, Spain, France, Belgium, Brazil and the U.S., and 12 million electricity and gas clients. EDP is present in the renewable energy generation business in Europe, the United States and Brazil, and is currently the fourth largest wind power operator worldwide through its 77.5% stake in EDP Renováveis, which has been listed on the NYSE Euronext Lisbon stock market since its initial public offering on June 4, 2008.

EDP Renováveis is a leading global renewable energy company that develops, builds, owns and operates power plants that generate electricity using renewable energy sources. EDPR NA operates in three broad geographic areas: Europe, North America and South America. Specifically, it currently owns and operates wind farms in 14 countries: Belgium, Brazil, Canada, Colombia, France, Greece, Italy, Mexico, Poland, Portugal, Romania, Spain, the United Kingdom, and the United States of America; it has various onshore wind, offshore wind, solar and energy storage projects in varied stages of development and construction in numerous markets, and it is actively engaged in expanding its activities into other countries and technologies.

With more than 11.5 GW of net renewable capacity as of Q3 2020, EDPR is ranked fourth in the world in wind energy based on gross installed capacity and is consistently ranked in the top three in terms of sectorial growth.

edp renewables



EDP Renewables – Team Members

EDPR NA DG has a combined team experience of more than 100 years in distributed energy, finance, and engineering. EDPR NA DG's management is one of the most experienced in distributed energy operations and leads its employees and subcontractors with a hands-on approach based on integrity, safety, quality, and velocity. Brief background on EDPR NA DG management and key personnel for this project are below.

Richard Dovere
Chief Investment Officer

Candice Michalowicz
Chief Operating Officer

Chris Rittenhouse
Senior Manager, Head of M&A

David Wolfert
Senior Engineering and Safety Manager

Louis Langlois
Associate Director, Investment

Michael Howell
Associate Director, Asset Management

Richard Dovere
Chief Investment Officer

Mr. Dovere serves as Chief Investment Officer of EDPR NA Distributed Generation ("EDPR NA DG"), where he leads capital investment and overall market strategy for the platform's $500,000,000+ portfolio of operating and development assets. He has more than a decade of experience developing, structuring and financing award-winning renewable power generation projects in the United States and Europe. Prior to EDPR NA DG, Mr. Dovere co-founded and co-led C2 Energy Capital ("C2"), which operated more than $300 MM of power generation facilities throughout the United States, serving a diverse set of clients including national retailers, utilities, school districts, governmental authorities, colleges and hospitals. He co-led C2's solar and energy storage platform from dining room table to start-up to its successful sale to EDP Renewables North America.

At EDPR NA DG, Mr. Dovere collaborates with numerous industry stakeholders on developing coordinated and innovative solutions for modern electric grid challenges using distributed energy resources. He holds a BA from the University of Wisconsin at Madison.

Candice Michalowicz
Chief Operating Officer

Ms. Michalowicz leads EDPR NA Distributed Generation ("EDPR NA DG")'s project development and operations, in addition to engaging key business partners in North America. Prior to EDPR NA DG, she co-founded and co-lead EDPR NA DG Capital ("C2"), building an award-winning solar portfolio of over 300 MW spanning eighteen states. Ms. Michalowicz led efforts that resulted in diversifying C2's customer base to include businesses, municipalities, healthcare and educational institutions as well as capture a growing number of corporate and retail market entries. At EDPR NA DG, she continues to focus on providing a stronger customer-centric approach to the development, construction, and operation of safe and clean distributed generation.

Ms. Michalowicz previously served as Vice President of Development at Healthy Planet Partners where she oversaw the development of the firm's solar photovoltaic projects. She also served as Vice President of Development at Adamas Energy Investments where she led due diligence on over 1 GW of power generation opportunities. She holds a BA Summa Cum Laude from George Washington University.

EDP Renewables – Team Members

Chris Rittenhouse
Senior Manager,
Head of M&A

At EDPR NA DG, Mr. Rittenhouse leads the team's acquisition efforts overseeing successful transactions, a rigorous diligence process, and ensuring sustainable returns for the firm. He has spent seven years in the energy and finance industries, drawing from experiences with oil, natural gas, and both traditional and renewable power generation. Over his career, Chris has managed the electricity and natural gas portfolios of Fortune 500 commercial and industrials, advanced EU market development and growth for Tradition Energy, built proprietary wholesale power and natural gas price analytics, and developed or acquired over $350 MM of renewable energy assets.

He holds a BSBA concentrating in Finance and Sustainable Economics from Fordham University's Gabelli School of Business.

David W. Wolfert Jr.
Senior Engineering and
Safety Manager

Mr. Wolfert leads the EDPR NA DG Engineering and Safety team to oversee effective design, engineering, and installation practices contributing to the reliable safety and long-term operation of their DG assets. He has led engineering and construction of 75% of the projects at C2 Energy Capital including the entire Walmart portfolio and was responsible for design and commissioning standards across all assets. Mr. Wolfert's solar career started at Kyocera Solar where he designed and commissioned both off grid and grid tied solar systems including 1kW custom hybrid solar/wind systems, a 60kW solar/wind hybrid off grid system at Fort Bliss for the US Army, and the re-design and commissioning of five critical telecom sites for the United Arab Emirates Army outside of Abu Dhabi. After working at Kyocera Solar, Mr. Wolfert worked at NRG Renew where his highlights included project engineering/construction of the Whole Foods portfolio as well as the Waukegan Schools portfolio in Illinois.

He holds a Master of Science (MS) in electrical engineering from Arizona State University and is NABCEP certified. He also has been awarded numerous patents both pending and issued in the area of semiconductor fabrication techniques and circuit design.

Louis Langlois
Associate Director,
Investment

At EDPR NA Distributed Generation "EDPR NA DG", Mr. Langlois serves as an Associate Director of Investments, where he leads business development, capital investment, and strategic initiatives to serve the division's growing pipeline of development and operational assets. He has spent over thirteen years in the energy, real estate, and product development sectors. Over his career, Mr. Langlois has held technical and business leadership positions serving numerous client segments to identify product & market fit and deliver profitable solutions to reduce carbon emissions in the built environment.

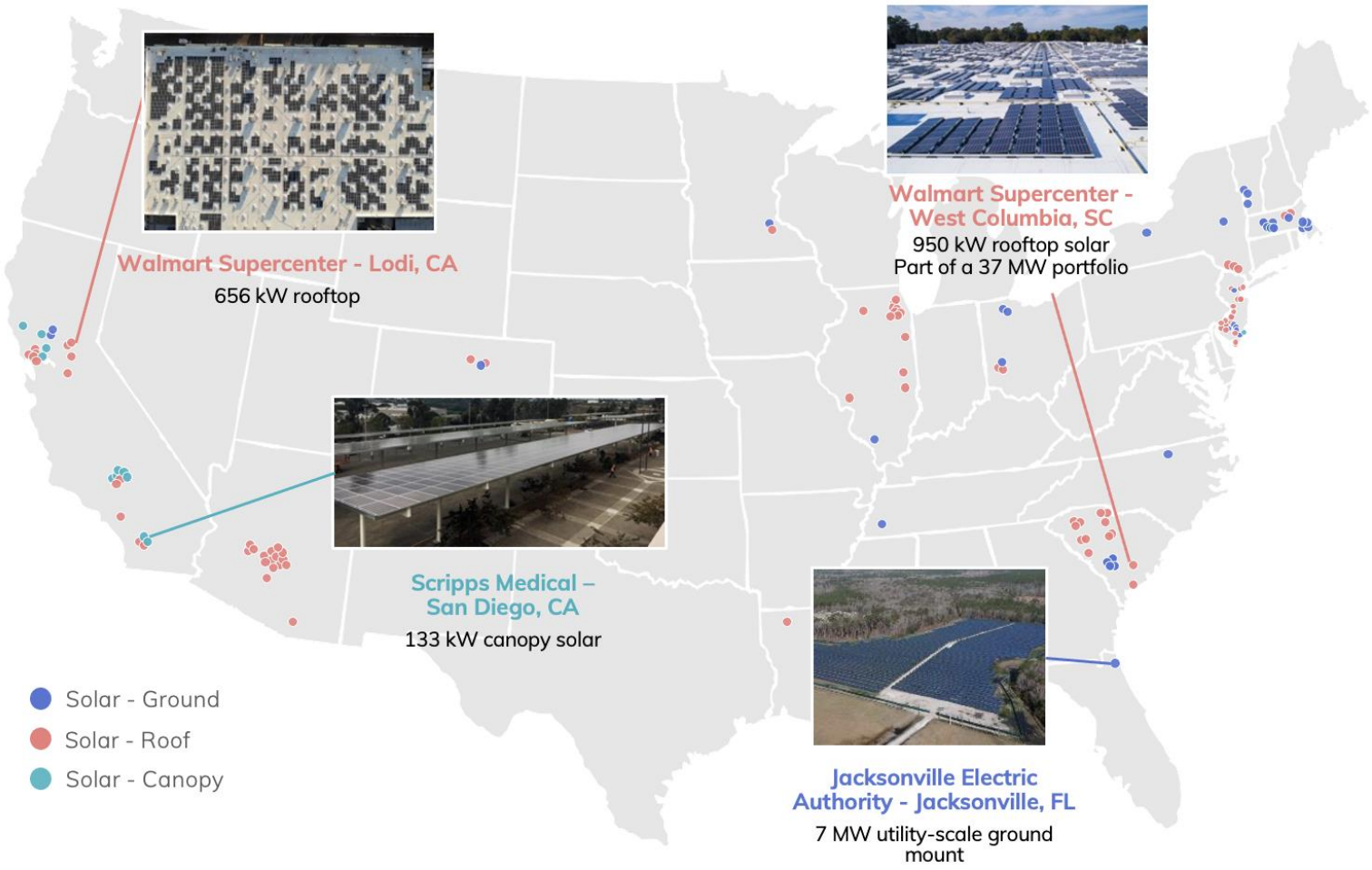
He is a systems thinker and an experienced troubleshooter both in the field and in the board room. Prior to joining EDPR NA DG, Mr. Langlois served as the Vice President of Energy Solutions at Carbon Lighthouse, a national energy services company serving real estate investors. During his eight-year tenure, he held management positions leading the deployment of professional services, SaaS, and capital upgrades serving a $3B+ real estate portfolio of mixed-use facilities. Additionally, Mr. Langlois earned a patent related to intelligent energy monitoring and developed a new product line that increased revenue by 30% for three consecutive years.
He holds a BA in Physics from Wesleyan University.

Michael Howell
Associate Director,
Asset Management

Mr. Howell leads EDPR NA Distributed Generation ("EDPR NA DG")'s Asset Management team overseeing the successful operations of their DG assets. Prior to EDPR NA DG, he led the asset management team for C2 Energy Capital and operated over $300MM of power generation facilities throughout the United States that comprised of 177MW at 157 plants across 18 states. Over his photovoltaic career that started 32 years ago, Mr. Howell installed systems for 14 years, has trained hundreds of installers, lead the Field operations & Application Engineering teams at GE Energy Solar's division, and developed a solar distribution product division for an electrical distributor.

He holds a BS from the Robert G. Merrick School of Business at the University of Baltimore and has countless hours of photovoltaic industry training.

EDP Renewables – Development Experience



Project Highlights

EDPR NA DG has built a portfolio of 88 MW of distributed energy projects across 20 states. Our framework for success centers around customer alignment, integrity, safety, quality, and velocity and has helped us acquire clients such as Walmart and Scripps Medical. Additionally, we have selected a handful of PV projects that demonstrate EDPR NA DG's ability to successfully install and operate a distributed energy systems throughout the country

Strawberry Solar Farm – Chelmsford, MA

1 MW

Strawberry Solar Farm is a 1 MW-ac solar project in Chelmsford, MA that consists of solar and onsite storage. The BESS used has an energy storage capacity rating of 1134 kWh and includes site controls, remote monitoring access and a well water injection system for the purposes of mitigating against battery thermal runaway conditions. The BESS is inspected and certified according to UL 9540, the Standard for Energy Storage Systems and Equipment. The site controller system, based upon a PLC platform, provides centralized control of the BESS between the application control requirements and all other equipment. This project is under development and is set to be commercially operational by June 2021.

Client Contact: Available upon request

Expected to produce
1.33m
kilowatt-hours of carbon-free electricity annually

Expected to offset
938
metric tons of CO_2 emissions per year

Equivalent to the amount of carbon
1,224
Acres of forest would sequester per year

EDP Renewables – Financial Strength

EDPR NA DG partners with leading financial institutions in the energy sector to secure funding for our projects, giving our clients a faster, flexible project timeline and an ability to make quick decisions. We have an impressive track record for financing distributed energy systems similar in size and scope. We will secure and manage all financing and related paperwork, freeing our clients from the complexities and bureaucracy of distributed energy financing. With EDPR NA DG managing the financing of the project, we will retain ownership of the PV system and associated equipment warranties. Because our project approach emphasizes customer alignment, we work closely with our clients to ensure that the project is well-planned, from financing down to construction and system operations.

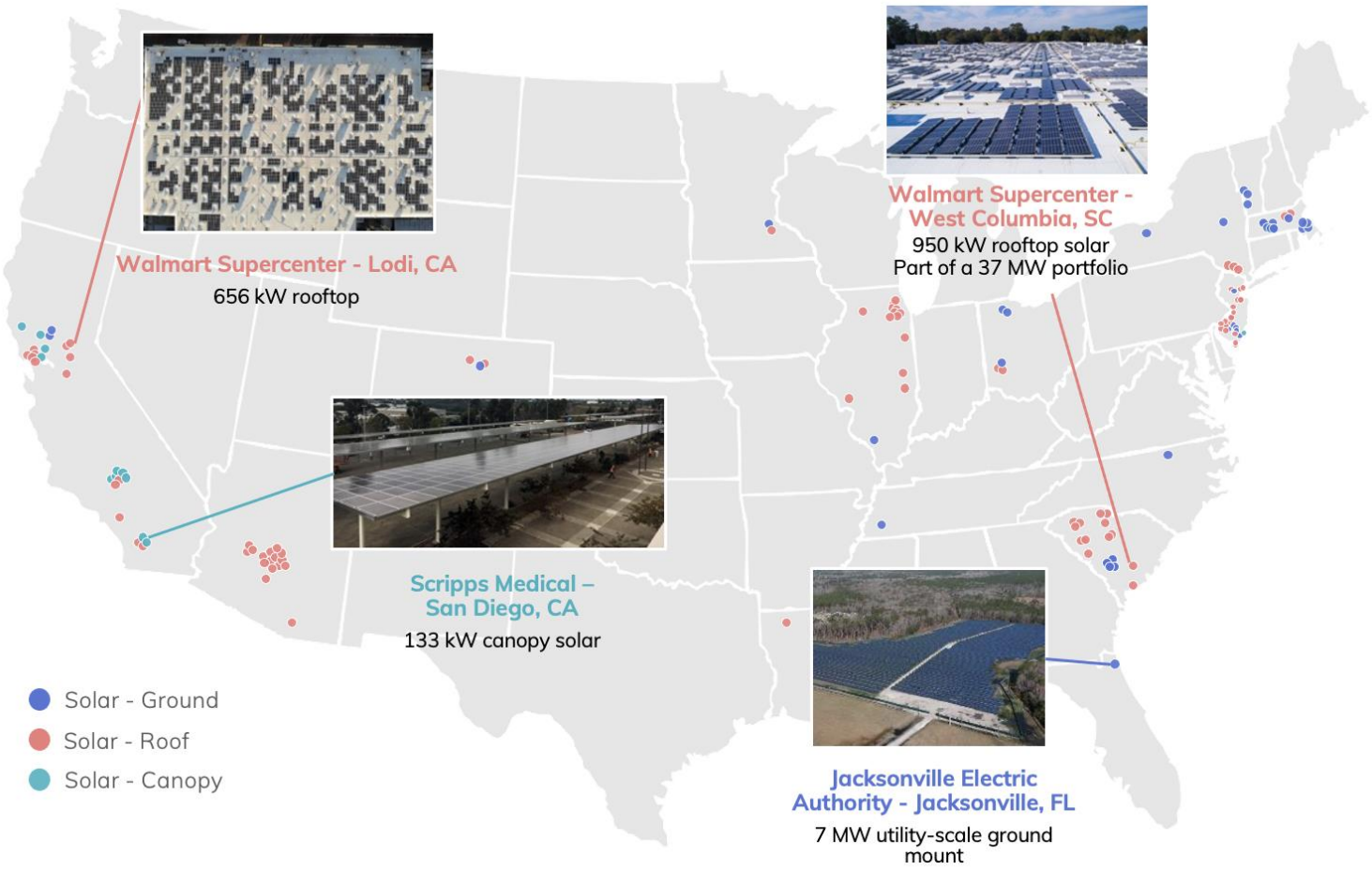
EDPR NA DG also finances development, permitting and construction with equity, both self-generated or provided by its parent company, EDP Renováveis, S.A. (a Spanish sociedade anónima). EDPR NA DG also utilizes tax equity financing with closings occurring on or around Project's commercial operation date.

EDPR NA has successfully entered tax equity partnerships with large financial institutions, raising approximately $5 billion since 2007. In addition to tax equity, EDPR NA may also consider selling a cash equity stake to institutional equity investors at or after commercial operation date. As of YE 2019, EDPR NA's parent company, EDPR SA, owned $20.3 billion in total assets, $9.5 billion in total equity, and $666 million in cash and cash equivalents (each such amount converted from Euros at 1.145 USD/Euro).

EDPR NA has no material project-level debt in its portfolio, being financed mainly through the previously described sources, and has never filed for bankruptcy protection. EDPR NA's ultimate parent company, EDP S.A., is a rated entity, with current long-term credit ratings of BBB- with a stable outlook (S&P), Baa3 with a stable outlook (Moody's), and BBB- with a stable outlook (Fitch). EDP's Financial Reports may be found at https://www.edp.com/en/investors/investor-information/reports-and-accounts. EDP Renewables' Financial Reports may be found at http://www.edpr.com/en/investors/investors-information/reports-and-results.

If selected for this bid, EDPR NA DG will act as the financing partner for this project.

EDP Renewables – Operations and Maintenance



A map of all EDPR NA DG projects in each state and by mounting type. 39 MW of ground mount and 47.5 MW of rooftop installations comprise a majority of our systems under management.

EDPR NA DG manages operations for more than 88 MW in 20 states. As long-term owners and operators, we are continuously evaluating industry best practices in design and maintenance. We are an employee-owned company with a long-term perspective. We take pride in facilitating projects that are steeped in safety, quality, and alignment. These core values guide every decision and every deal we make. If we develop a project, we also operate it for the life of the contract – no 'flipping'!

Software & Monitoring System

EDPR NA DG closely monitors the systems under our management with Supervisory Control and Data Acquisition (SCADA). We use AlsoEnergy to verify system performance. Monthly production numbers show in the invoices, and we can provide clients with more detailed quarterly production reports, upon request. We also provide our clients the option to access real-time production data with the AlsoEnergy system.

Operations & Maintenance (O&M) Service Terms

We will provide O&M services for the entire duration of the contract. Our O&M focuses on optimizing system production, extending system life, and ensuring safe operations of the system. This is accomplished through core O&M services: Preventive, Corrective, and Condition-Based maintenance.

- **Preventive Maintenance.** Performed at least once a year to reduce the likelihood of system failure. This is comprised of routine inspections of all equipment, equipment servicing, and cleaning. These include, among other things, thermal imaging, IV curve testing, and inverter air filter cleaning to ensure system safety and reliability.

- **Corrective Maintenance.** This is done on an as-needed basis, i.e., when a part or equipment is broken. The speed of response is dependent on the severity of damage and its associated safety and performance risks. If an entire site trips offline, we send an O&M crew ASAP.

- **Condition-Based Maintenance.** Data is used to determine maintenance in this type of service. We use system data to identify underperforming parts, to anticipate system failure, speed repairs, and prioritize maintenance.

We also employ continuous improvement in our O&M processes to ensure we provide safe systems and the best service to our clients. We use feedback loops, monitor industry standards, and consistently gather data on key performance indicators (KPI) across our portfolio. These KPIs include performance ratios, equipment uptime, energy losses, and actual vs. expected vs. planned output, among others.

Michael Howell, our Director for Asset Management, leads our O&M team. He will be your direct contact for all O&M matters and responds to clients' e-mails and calls. We aim to respond and have service personnel on-site within 24 hours from when we receive a report. With active monitoring of the systems under our management, our clients need to worry less about reporting system downtime to EDPR NA DG.

Case Study: Cortland Virgil – Cortland, NY

2.67 MW

This 2.73 MW ground-mounted solar array in Upstate New York is in the National Grid service area and supplies power to the local electrical distribution grid. Producing an estimated 3.5 million kilowatt-hours of carbon free electricity annually, this project is expected to offset over 2,453 metric tons of CO2 emissions - equivalent to the annual energy consumption of 295 American households. This project began operating in February of 2021.

A copy of Cortland Virgil's Phase I Environmental Assessment is attached in Appendix A for the OGS's reference.

Contract Signed: June 2020

Operation Date: February 2021

Client Contact: Available upon request

Producing

3.5m

kilowatt-hours of carbon-free electricity annually

Offsets

2,453

metric tons of CO2 emissions per year

Equivalent to

295

American household's annual energy needs

Case Study: McLean 2 – Cortland, NY

2.71 MW

This ground-mount solar installation is located in Cortland, NY within National Grid's service territory. Sized at approximately 2.71 megawatts, this system is estimated to produce 3.3 million kilowatt-hours of carbon-free electricity annually. This project is expected to offset more than 2,342 metric tons of carbon dioxide emissions - equivalent to the annual energy needs of 282 American households.

Contract Signed: June 2020

Operation Date: February 2021

Client Contact: Available upon request

Producing

3.3m

kilowatt-hours of carbon-free electricity annually

Offsets

2,342

metric tons of CO_2 emissions per year

Equivalent to

282

American household's annual energy needs

Ohio Public Schools Portfolio – Village of Tontogany, New Lebanon, & Blanchester, OH

1.1 MW

Located on school rooftops and far behind sports fields, these solar systems provide clean and affordable energy to three public school districts across eastern Ohio—those of Otsego, New Lebanon, and Blanchester. This portfolio is a true public-private partnership, powering elementary, middle, and high schools using Ohio's municipal utility networks, and providing significant savings on the schools' electricity bills. These school districts now have more resources to devote to education; not just through finances, but through green workforce opportunities, too, with a handful of stellar high school alumni learning first-hand how to help install solar arrays. It is no wonder the Blanchester mayor granted his stamp of approval.

Locations:
- Village of Tontogany, OH: Otsego Elementary, Middle, and High School
- New Lebanon, OH: Dixie Elementary and High School
- Blanchester, OH: Putnam Elementary School, Blanchester Middle and High School

Client Contact:
Adam Koch
akoch@otsegoknights.org

Producing
2.6m
Kilowatt-hours of carbon-free electricity annually

Offsets
1,856
metric tons of CO_2 emissions per year

Equivalent to
224
American household's annual energy needs

www.jinkosolar.com

JinKO Solar

Building Your Trust in Solar

TR 78M
560-580 Watt
Mono-facial

Tiling Ribbon (TR) Technology

Positive power tolerance of 0~+3%

(Draft)

Tiger Pro

KEY FEATURES

TR technology + Half Cell
TR technology with Half cell aims to eliminate the cell gap to increase module efficiency (mono-facial up to 21.21%)

MBB instead of 5BB
MBB technology decreases the distance between bus bars and finger grid line which is benefit to power increase.

Higher lifetime Power Yield
2% first year degradation,
0.55% linear degradation

Best Warranty
12 year product warranty,
25 year linear power warranty

Strengthened Mechanical Support
5400 Pa snow load, 2400 Pa wind load

PV CYCLE CE

LINEAR PERFORMANCE WARRANTY

12 Year Product Warranty • 25 Year Linear Power Warranty
0.55% Annual Degradation Over 25 years

CPS

100/125kW, 1500Vdc String Inverters for North America

CPS SCH100/125KTL-DO/US-600

The 100 & 125kW high power CPS three phase string inverters are designed for ground mount applications. The units are high performance, advanced and reliable inverters designed specifically for the North American environment and grid. High efficiency at 99.1% peak and 98.5% CEC, wide operating voltages, broad temperature ranges and a NEMA Type 4X enclosure enable this inverter platform to operate at high performance across many applications. The CPS 100/125kW products ship with the Standard or Centralized Wire-box, each fully integrated and separable with AC and DC disconnect switches. The Standard Wire-box inlcudes touch safe fusing for up to 20 strings. The CPS Flex Gateway enables communication, controls and remote product upgrades.

Key Features

- NFPA 70, NEC 2014 and 2017 compliant
- Touch safe DC Fuse holders adds convenience and safety
- CPS Flex Gateway enables remote FW upgrades
- Integrated AC & DC disconnect switches
- 1 MPPT with 20 fused inputs for maximum flexibility
- Copper and Aluminum compatible AC connections
- NEMA Type 4X outdoor rated, tough tested enclosure
- Advanced Smart-Grid features (CA Rule 21 certified)
- kVA Headroom yields 100kW @ 0.9PF and 125kW @ 0.95PF
- Generous 1.87 and 1.5 DC/AC Inverter Load Ratios
- Separable wire-box design for fast service
- Standard 5 year warranty with extensions to 20 years

100/125KTL Standard Wire-box

100/125KTL Centralized Wire-box

PROPOSER'S CERTIFICATION

Note: Return this page with your proposal.

The undersigned, as an authorized agent of the proposer, hereby certifies:

- (✓) familiarization with all instructions, terms and conditions, and specifications stated in this RFP;
- (✓) the proposer is qualified to perform the work and services outlined in this RFP;
- (✓) the proposer has reviewed the City's Agreement for Professional Services; and
- (✓) that the proposal is valid until 8/6/2022 (date).

EnergyLink LLC & EDP Company Name	Jake Robins Authorized Signature
200 E Southampton Dr. Suite #102 Mailing Address	Jake Robins Printed Name
Columbia, MO, 65203 City, State, Zip Code	Business Development Title
27-2563588 EIN Federal Employee ID Number (FEIN)	801.458.5145 Phone Number
LLC Type of Entity (sole proprietorship, LLC, partnership, LLP, corporation, etc.)	 Fax Number
www.goenergylink.com Website (if applicable)	jrobins@goenergylink.com Email Address

Agreement for Project Specification & Payment

EnergyLink LLC		Customer			
Officer:	Jeremy Nolen	**Name:**	City of Golden Community Solar	**Officer:**	EDP Renewables
Phone:	334.559.9239	**Address:**		**Phone:**	
Email:	jnolen@goenergylink.com	**City/State:**	Golden CO	**Email:**	

Project Specifications

Quantity	Type	Description of Work	Price
	Solar Array	**Materials**	
5116	PV Modules	Jinko 580W Modules	
20	Inverters	CPS 100/125 kW Inverters	
	Racking	30 degree ground mount fixed tilt	
	DC Combiner panels	DC combiners	
	Networking	Inverter Networking (120V power source, data cables)	
	Taxes	Sales Tax	
	Shipping and Handling	S&H	
	Engineering/Permits		
		Permitting	
		Interconnection Application	
		Interconnection Study	
		Electrical Single Line Diagram - Solar	
		Structural Racking Design	
		Civil/Site Plan	
	Local Materials/Rental Equipment		
		Rental Equiptment	
		Telehandler	
		Excavation Equiptment	
		Port-o-potty	
		Safety Gear	
		Hand Tools	
		Onsite Storage	
		Dumpster	
		PV Wire	
		DC BOS	
		Ballast Blocks	
		Roof Penetration/Coring	
		Placards	
		Fence	
		Access Road (Gravel)	
	AC Electrical		
		AC Combiner Panel	
		AC Disconnect	
		Wire/Conduit	
		AC BOS	
		Connection to low side of transformer and concrete pad	
	PM/CM/Installation Labor		
		Installation Labor	
		Inverter Commissioning	
		Travel	
		Construction Management	
		Project Management	
		Engineering Design	
	Bonding		$0.00

Exclusions:

- Underground conditions
- Rock drilling

Total Cost, Taxes and Labor Included:	$4,877,057.47

Warranty Provided: All available material warranties apply. EnergyLink carries a 5-year labor warranty. Products and services are subject to pricing and availability.

Acceptance of Proposal: The above prices, specifications, and conditions are satisfactory and are hereby accepted. By signing this Agreement, the individual named above authorizes EnergyLink to complete the work as specified herein in exchange for payments as scheduled above.

Signature: _____

Date: _____

Agreement for Project Specification & Payment

EnergyLink LLC		Customer			
Officer:	Jeremy Nolen	**Name:**	City of Golden Community Solar	**Officer:**	EDP Renewables
Phone:	334.559.9239	**Address:**		**Phone:**	
Email:	**jnolen@goenergylink.com**	**City/State:**	Golden CO	**Email:**	

Project Specifications

Quantity	Type	Description of Work	Price
	Solar Array	**Materials**	
9622	PV Modules	Jinko 580W Modules	
20	Inverters	CPS 100/125 kW Inverters	
	Racking	30 degree ground mount fixed tilt	
	DC Combiner panels	DC combiners	
	Networking	Inverter Networking (120V power source, data cables)	
	Taxes	Sales Tax	
	Shipping and Handling	S&H	
	Engineering/Permits		
		Permitting	
		Interconnection Application	
		Interconnection Study	
		Electrical Single Line Diagram - Solar	
		Structural Racking Design	
		Civil/Site Plan	
	Local Materials/Rental Equipment		
		Rental Equiptment	
		Telehandler	
		Excavation Equiptment	
		Port-o-potty	
		Safety Gear	
		Hand Tools	
		Onsite Storage	
		Dumpster	
		PV Wire	
		DC BOS	
		Ballast Blocks	
		Roof Penetration/Coring	
		Placards	
		Fence	
		Access Road (Gravel)	
	AC Electrical		
		AC Combiner Panel	

	AC Disconnect	
	Wire/Conduit	
	AC BOS	
	Connection to low side of transformer and concrete pad	
PM/CM/Installation Labor		
	Installation Labor	
	Inverter Commissioning	
	Travel	
	Construction Management	
	Project Management	
	Engineering Design	
Bonding		$0.00

Exclusions:

- Underground conditions
- Rock drilling

Total Cost, Taxes and Labor Included:	**$8,853,195.14**

Warranty Provided: All available material warranties apply. EnergyLink carries a 5-year labor warranty. Products and services are subject to pricing and availability.

Acceptance of Proposal: The above prices, specifications, and conditions are satisfactory and are hereby accepted. By signing this Agreement, the individual named above authorizes EnergyLink to complete the work as specified herein in exchange for payments as scheduled above.

ENERGYLINK
AN ENERGY SERVICE COMPANY

Signature: _____

Date: _____

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Phone:	334.559.9239	**Address:**		**Phone:**	
Email:	jnolen@goenergylink.com	**City/State:**	Golden CO	**Email:**	

Project Specifications

Quantity	Type	Description of Work	Price
	Solar Array	**Materials**	
137.9818182	PV Modules	Jinko 580W Modules	
1	Inverters	CPS 100/125 kW Inverters	
	Racking	30 degree ground mount fixed tilt	
	DC Combiner panels	DC combiners	
	Networking	Inverter Networking (120V power source, data cables)	
	Taxes	Sales Tax	
	Shipping and Handling	S&H	
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		Port-o-potty	
		Safety Gear	
		Hand Tools	
		Onsite Storage	
		Dumpster	
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		DC BOS	
		Ballast Blocks	
		Roof Penetration/Coring	
		Placards	
		Fence	
		Access Road (Gravel)	
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		AC Combiner Panel	

	AC Disconnect	
	Wire/Conduit	
	AC BOS	
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PM/CM/Installation Labor		
	Installation Labor	
	Inverter Commissioning	
	Travel	
	Construction Management	
	Project Management	
	Engineering Design	
Bonding		$0.00

Exclusions:

- Underground conditions
- Rock drilling

Total Cost, Taxes and Labor Included:	**$234,686.92**

Warranty Provided: All available material warranties apply. EnergyLink carries a 5-year labor warranty. Products and services are subject to pricing and availability.

Acceptance of Proposal: The above prices, specifications, and conditions are satisfactory and are hereby accepted. By signing this Agreement, the individual named above authorizes EnergyLink to complete the work as specified herein in exchange for payments as scheduled above.

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AN ENERGY SERVICE COMPANY

Signature: _____

Date: _____

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Email:	**jnolen@goenergylink.com**	**City/State:**	Golden CO	**Email:**	

Project Specifications

Quantity	Type	Description of Work	Price
	Solar Array	**Materials**	
10412	PV Modules	Jinko 580W Modules	
20	Inverters	CPS 100/125 kW Inverters	
	Racking	30 degree ground mount fixed tilt	
	DC Combiner panels	DC combiners	
	Networking	Inverter Networking (120V power source, data cables)	
	Taxes	Sales Tax	
	Shipping and Handling	S&H	
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		DC BOS	
		Ballast Blocks	
		Roof Penetration/Coring	
		Placards	
		Fence	
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PM/CM/Installation Labor		
	Installation Labor	
	Inverter Commissioning	
	Travel	
	Construction Management	
	Project Management	
	Engineering Design	
Bonding		$0.00

Exclusions:

- Underground conditions
- Rock drilling

Total Cost, Taxes and Labor Included:	**$9,237,095.50**

Warranty Provided: All available material warranties apply. EnergyLink carries a 5-year labor warranty. Products and services are subject to pricing and availability.

Acceptance of Proposal: The above prices, specifications, and conditions are satisfactory and are hereby accepted. By signing this Agreement, the individual named above authorizes EnergyLink to complete the work as specified herein in exchange for payments as scheduled above.

ENERGYLINK
AN ENERGY SERVICE COMPANY

Signature: _____

Date: _____

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Phone:	334.559.9239	**Address:**		**Phone:**	
Email:	**jnolen@goenergylink.com**	**City/State:**	Golden CO	**Email:**	

Project Specifications

Quantity	Type	Description of Work	Price
	Solar Array	**Materials**	
21108	PV Modules	Jinko 580W Modules	
20	Inverters	CPS 100/125 kW Inverters	
	Racking	30 degree ground mount fixed tilt	
	DC Combiner panels	DC combiners	
	Networking	Inverter Networking (120V power source, data cables)	
	Taxes	Sales Tax	
	Shipping and Handling	S&H	
	Engineering/Permits		
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		Port-o-potty	
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		Hand Tools	
		Onsite Storage	
		Dumpster	
		PV Wire	
		DC BOS	
		Ballast Blocks	
		Roof Penetration/Coring	
		Placards	
		Fence	
		Access Road (Gravel)	
	AC Electrical		
		AC Combiner Panel	

	AC Disconnect	
	Wire/Conduit	
	AC BOS	
	Connection to low side of transformer and concrete pad	
PM/CM/Installation Labor		
	Installation Labor	
	Inverter Commissioning	
	Travel	
	Construction Management	
	Project Management	
	Engineering Design	
Bonding		$0.00

Exclusions:

- Underground conditions
- Rock drilling

Total Cost, Taxes and Labor Included:	**$17,397,800.34**

Warranty Provided: All available material warranties apply. EnergyLink carries a 5-year labor warranty. Products and services are subject to pricing and availability.

Acceptance of Proposal: The above prices, specifications, and conditions are satisfactory and are hereby accepted. By signing this Agreement, the individual named above authorizes EnergyLink to complete the work as specified herein in exchange for payments as scheduled above.

ENERGYLINK
AN ENERGY SERVICE COMPANY

Signature: _____

Date: _____