

B CORE ENERGY

STATEMENT OF QUALIFICATIONS.

Civil, mechanical and electrical construction, commissioning and site managers for utility-scale solar, working alongside EPCs and owners across the United States.



CONTENTS.

01	Company overview	03
02	Mission and vision	04
03	Core services	05
04	Industry expertise	06
05	Recent projects	07
06	Project experience	08
07	Executive team	09
08	Why choose us	10
09	Certifications and accreditations	11
10	Coverage and contact	12

01 COMPANY OVERVIEW

BUILT RIGHT, ACROSS THE COUNTRY.

B CORE Energy is a leading provider of solar construction and installation services, delivering efficient, high-quality work on large-scale renewable energy projects. Our mission is to power the future with sustainable and scalable energy, through cost-effective, high-performing solar infrastructure.

We work alongside EPCs and owners across the U.S. as a contractor and subcontractor, with a focus on civil, mechanical and electrical work, commissioning, and the repair of operating plants. We execute every project with precision, to strict safety and quality standards, for long-term operational efficiency.

Continuously growing, and looking to expand outside of North America.

1 GW+
Of utility-scale solar built

16
Projects on our record

12
States with completed work

8
Core services



B CORE ENERGY, Austin, Texas



MISSION.

To create an environment where all resources work together to complete every task with a focus on safety, efficiency and cost-effectiveness. Peak efficiency and high-quality work are hard to hold at the same time; we achieve both through performance, execution and planning, assigning expertly trained managers to supervise every area of a project, including safety awareness and quality assurance. Every scope on a site is planned and discussed carefully, so each project is tackled with reliable consistency. Through this way of working, B CORE has developed a proprietary system to meet or exceed customer expectations.



VISION.

To build a renewable energy industry where all resources work together to produce clean energy without the negative effects. Solar fields have proven that a way exists; all it takes is a group of people with the expertise and training to set the plan in motion. At B CORE, we aim to provide those services and more.

03 CORE SERVICES

CORE SERVICES.

We can take on a single scope, several, or all of them. Just tell us what you need.



NEW CONSTRUCTION

CIVIL

The groundwork every other scope depends on.



NEW CONSTRUCTION

MECHANICAL

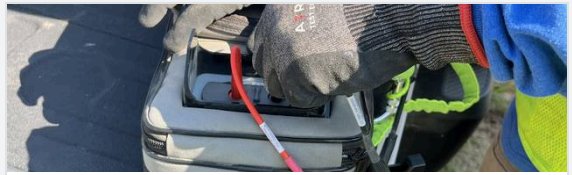
Structure set true and built to last, by our in-house team.



NEW CONSTRUCTION

ELECTRICAL

From module-level wiring to high-voltage interconnection.



NEW CONSTRUCTION

COMMISSIONING

Every string proven before handover.



OPERATING PLANTS

COMPLETE RE-POWER

Operating plants brought back to full output.



OPERATING PLANTS

STORM DAMAGE REINFORCEMENT

Arrays hardened before the next severe-weather season, so a storm costs less downtime.



CREWS AND MANAGERS

T&M

Flexible capacity for scope that is hard to define up front.



CREWS AND MANAGERS

MANAGERS

Experienced managers on your site to bring a project that has fallen behind back to its deadline.



04 INDUSTRY EXPERTISE

INDUSTRY EXPERTISE AND COMPETITIVE EDGE.

01

SPECIALIZED SOLAR WORKFORCE

Our skilled workforce is trained specifically for large-scale solar projects, for seamless execution and rapid deployment.

02

QUALITY AND SAFETY COMMITMENT

We follow strict safety protocols, minimizing risk while keeping peak efficiency.

03

COST-EFFECTIVE SOLUTIONS

We reduce installation costs while optimizing long-term energy output.

04

TRAINING

An internally defined training process makes sure every employee is competent for the work.

05 RECENT PROJECTS

RECENT PROJECTS.

Our latest work, newest first. Every project, with photos and details, is on bcoreenergy.com.



Re-power
BUTLER SOLAR
Butler, Georgia. Re-power



1500 V DC
TERRAFORM INDUSTRIES
Lancaster, California. Mechanical, Electrical, Commissioning



76.5 MWdc
BYNUM SOLAR
Coryell County, Texas



49 MW
CLINTON SOLAR
Martinsville, Ohio. Electrical



140 MW
ELIZABETH SOLAR
Allen Parish, Louisiana. Reinforcement



6 MW
LOCUST SOLAR
Cortland, New York. Mechanical, Electrical

06 PROJECT EXPERIENCE

PROJECT EXPERIENCE.

Every project on our record, newest first. References and our full experience list are available on request.

PROJECT	LOCATION	CAPACITY	B CORE SCOPE	COMPLETED
Butler Solar	Butler, Georgia	**Re-power**	Re-power	July 2026
Terraform Industries	Lancaster, California	**1500 V DC**	Mechanical, Electrical, Commissioning	June 2026
Bynum Solar	Coryell County, Texas	**76.5 MWdc**	–	November 2025
Clinton Solar	Martinsville, Ohio	**49 MW**	Electrical	February 2025
Elizabeth Solar	Allen Parish, Louisiana	**140 MW**	Reinforcement	July 2024
Locust Solar	Cortland, New York	**6 MW**	Mechanical, Electrical	December 2023
Happy Solar	Searcy, Arkansas	**135 MWdc**	Mechanical, Electrical	October 2023
Union Solar	Union, Maine	**2.93 MWdc**	–	October 2023
Taft Solar	East Syracuse, New York	**4 MWac**	Mechanical, Electrical	October 2023
Black Bear Solar	Montgomery, Alabama	**130 MWdc**	Refurbishment, Reinforcement	May 2023
Solidago Solar	Townsend, Delaware	**50 MW**	Electrical	December 2022
State Highway 17B Solar	Bethel, New York	**6.10 MWdc**	Mechanical, Electrical	December 2021
Whitehorn Solar	Gretna, Virginia	**50 MW**	Mechanical	December 2021
Blue Stone Solar	Chase City, Virginia	**50 MW**	Electrical, Mechanical	May 2021
Anson Solar	Anson, Texas	**200 MW**	Electrical, Mechanical	March 2021
Hawtree Creek Solar	Warren County, North Carolina	**85 MW**	Electrical, Mechanical	2021

07 EXECUTIVE TEAM

EXECUTIVE TEAM.



MARK TIPPETTS

CHIEF EXECUTIVE OFFICER

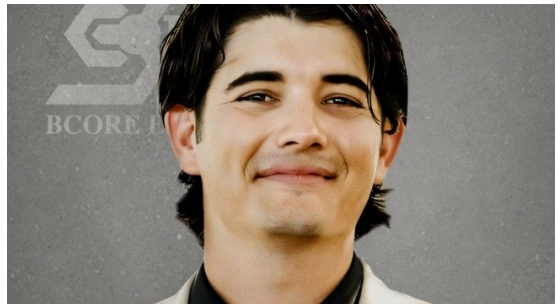
Chairman of the board and partner. Mark entered renewable energy in 1992 by founding a hydroelectric development company in Belize, and has since spent more than two decades advising on renewable projects and international legal matters.



WILBERT BEH

CHIEF OPERATIONS OFFICER

Co-founder. Wilbert runs projects on site and off, drawing on bid estimating, budgeting, procurement and field training, and sets up every job site so technicians can do their best work.



LEVI BURGESS

CHIEF CLIENT RELATIONS

Co-founder and partner. Levi started in construction at fourteen and managed mechanical crews in solar before B CORE. Today he leads client acquisition, bidding and procurement.



DAVID HANSON

CHIEF QUALITY OFFICER

Co-owner and board member. David oversees internal systems and heads research and development at B CORE, and built the quality framework behind its operations after years commissioning wind generators and building solar from wire management up.

SUPPORT AND MANAGEMENT TEAM

Andrew Tippetts
Compliance, HR, payroll and accounting

Tori Rodriguez
Safety manager

Christofer Hanson
Production field manager

Seth Stubbs
Production field manager

08 WHY CHOOSE US

WHY CHOOSE US?

Reliability, expertise and performance.

END-TO-END EXECUTION
From planning and installation to ongoing maintenance.

PROVEN TRACK RECORD
Large-scale solar projects delivered on time and within budget.

COMMITMENT TO QUALITY
Continuous improvement in solar construction techniques.

DEDICATED TEAM
Skilled professionals with deep expertise in solar energy infrastructure.

TRANSPARENT, HASSLE-FREE RELATIONSHIP
We make sure we are on the same page with our customers before moving forward, always with the good of the project in mind.



09 CERTIFICATIONS AND ACCREDITATIONS

CERTIFICATIONS AND ACCREDITATIONS.

Our EMR and incident rates, certificates of insurance, state licenses and client references are on file for your review.

CERTIFIED WORKFORCE

- OSHA 10 and 30
- NABCEP
- NFPA 70E
- ANSI

COMPLIANCE

- ISNetworld compliant
- IRA compliant

WRITTEN PROGRAMS

- Safety plan
- Site orientation plan
- Electrical safety program
- Confined space entry program
- Health, safety and environmental plan

OUR COMMITMENTS

Safety comes first on every site, whatever the schedule

Quality checked against set protocols at each stage

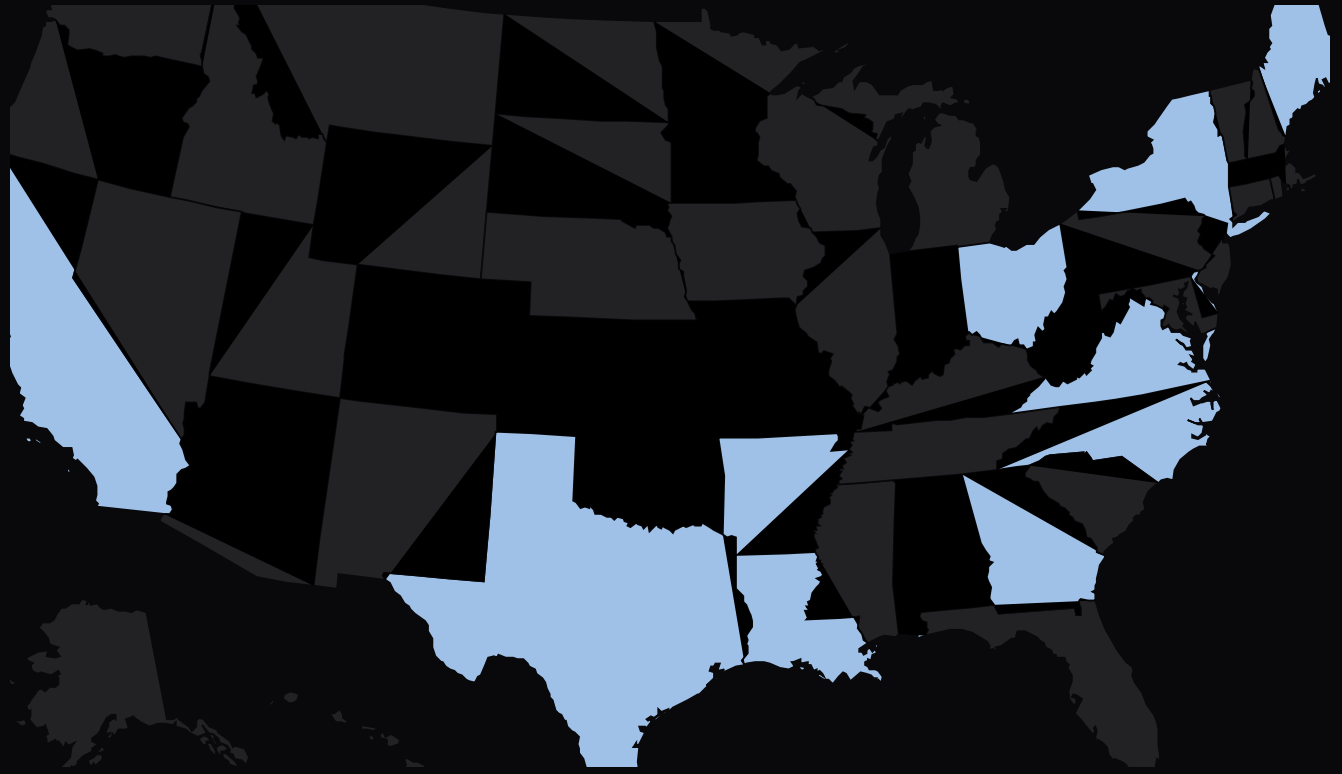
Managers with field experience leading every crew

A record of finishing on schedule and within budget

10 COVERAGE AND CONTACT

COVERAGE.

Crews ready to travel to the next site. Projects completed in 12 states so far.



- MECHANICAL
- ELECTRICAL
- LOGISTICS
- TESTING
- MAINTENANCE
- REINFORCEMENTS

GET IN TOUCH

CONTACT US.

PHONE

(512) 814-6578

EMAIL

info@bcoreenergy.com

OFFICE

6500 River Place Blvd, Building 7, Suite 250
Austin, TX 78730

HOURS

Calls Monday to Saturday, 7 AM to 7 PM. Email any time.

WEBSITE

bcoreenergy.com

APPRENTICESHIP PROGRAM

Earn while you learn. See open roles on our careers page.