EXHIBIT "18"

Cameron Haughey, C.E.M.

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Core Competencies:

- Project management
- Risk management
- Construction management
- · Project development
- Operations management
- Contract negotiations
- Technical sales support
- Quality Inspections
- 11+ years of Solar Industry Experience

Professional Experience:

AES, Distributed Energy Inc.: Boulder, CO

01/2017 - Present

EPC Project Manager, PV + Battery Energy Storage System (BESS) Projects

- Manage PV + BESS projects through development, construction, commissioning and turnover to asset operations; focusing on quality, schedule, budget, and safety
- Develop EPC scopes of work and define RFPs for projects nearing construction; focusing on commercial and utility scale PV + BESS projects
- Create clear and effective project plans and executive level reporting to ensure timely action and decision making in time-pressured scenarios
- Review design drawings and engineering deliverables from EPC contractors to prioritize critical areas for further owner engineering and construction team reviews.
- Manage the request for information and change management processes for all engineering, procurement, and construction scope of work requests
- Facilitate PV+BESS project permitting and jurisdictional approval processes.
- Coordinate with EPC contractors and equipment vendors to ensure adherence to contract terms and delivery of contractual deliverables.
- Manage activities and deliverables of internal team of project engineers, asset managers, legal, and finance staff as well as external team of EPCs, clients, regulatory, and permitting authorities
- Ensure project quality control by conducting on-site inspections as long term systems operation
 owner's representative and coordinate with 3rd party independent engineering firms
- Manage the collection, organization and filing of all project documentation, both internally and for external third party stakeholders.
- Assist with the development of AES Distributed Energy internal operating policies, standards and procedures.

SunEdison, Inc.: East Coast, remote locations, USA

2015 - 01/2017

Channel Partner Operations, East Coast Portfolio - Construction Manager

- Delivered 100MW+ AC of solar plants covering 18 projects in 5 quarters on schedule and within budget from Vermont to Georgia while maintaining client and end user expectations
- Responsible for construction schedules, quality, and safety in compliance with contract terms and project budget, and prepare all construction documentation for financial closing to yieldcos
- Operational Excellence Green Belt Program graduate created company-wide process improvement initiative in lean construction practices and development of construction standards
- Specialize in MW size roof top, canopy, ground mounted PV projects for commercial, industrial, governmental, and utility clients
- Successfully managed large volume of projects continually, with diverse set of project partners
- Experienced in serving Fortune 500 companies

Project Manager, Global Asset Management Team; Remediation Projects 03/2016 - 01/2017

- Troubleshoot and resolve PV system and construction issues on existing solar assets to reach performance and revenue objectives
- Provide technical due diligence for acquisition of PV systems and land development
- Develop scope of work for remediation projects, award bids, and manage construction to increase value and long term performance of operational assets within revenue budget and schedule

Flexera, Inc.: Harbeson, Delaware

2008-2015

Solar Energy Operations Division - Project Manager, EPC

- Responsible for all utility interconnection agreements, incentive applications, permitting, procurement, design and installation of 3-5 Megawatts of residential, commercial, industrial and municipal PV installation projects annually in DE, MD, PA, NJ, and VA
- Responsible for all estimation and contract pricing, meeting project installation deadlines and all contractual reporting to financiers, sales, and executive team P & L reports
- Install PV roof top, ground mounted, custom structures, carports, on-grid, off-grid, and mobile power systems within budget, on schedule, with secured incentives

LED Lighting Installation Program Manager, Commercial Energy Auditor

2009-2011

- Developed commercial and residential energy auditing department and LED lighting installation department- increasing company's revenue stream with new services offered
- Developed, performed, and delivered CEM and BPI certified reports meeting ASHREA Level 2/3 energy audit reporting requirements
- Install energy monitoring and control systems, track data to ensure energy systems meet expected production and performance estimates per contract

PV and Wind Project Construction Superintendent

2008-2009

- Onsite installation team foreman for all PV and wind projects
- Project manager for Flexera's Small Wind Turbine (VA3) research and design team

Delaware Technical Community College: Georgetown, Delaware

2012-2015

Adjunct Professor, NRG 201 Photovoltaic Systems I & NRG 202 Photovoltaic Systems II

- Educate energy management students in renewable energy system design and installation courses and develop curriculum pertaining to energy management and renewable technologies
- Effectively communicate to a diverse population of students and faculty

Envirotech Environmental Consulting, Inc.: Lewes, Delaware

2005-2008

Director of Operations: Environmental Services

- Responsible for the supervision and training of 15 natural resource managers performing environmental management to over 300 community and municipal storm water areas
- Introduced off-grid solar PV+BESS diffuser systems to company product offerings 2006
- Received Exceptional Supervisory Service Award for 2007

Kodiak Salmon Packers: Larsen Bay, Kodiak Island, Alaska

2005

Set Net Wild Salmon Commercial Fisherman

- Developed effective, quick-decision skills necessary in high stress situations while immersed in adverse environmental conditions
- · Participated in a NOAA by-catch research project on behalf of the local fisheries organization

Delaware National Estuarine Research Reserve (DNERR): Dover, Delaware

2003-2004

Project Coordinator, Public Ally, Community Leadership Program Member

- Managed individual/group volunteer projects using community asset-based assessment techniques, provided training and instruction in environmental education programs
- Coordinated volunteers for Delaware Beach Grass Planting, Bay-wide Horseshoe Crab Survey, Community Open Space Management, and Delaware Shorebird Monitoring Project
- Attended weekly trainings and conferences covering staff management and development, public speaking, business writing, project/event/change management, problem solving and decision making, performance feedback/evaluation/improvement, leadership and program facilitation

University of Maryland, AGNR: Rehoboth Bay, Delaware

2001-2003

Research Technician: Sub-aqueous Soil Map, Rehoboth Bay Project

- · Assisted in the creation of the Rehoboth Bay Sub-Aqueous Soils Map, University of Maryland
- Developed research techniques and innovated research tools used in underwater soil core extraction

Education:

University of Delaware: Newark, Delaware Bachelor of Arts Degree Major: Biological Sciences Double Minors: Chemistry and Psychology GPA (3.6 / 4.0) **Graduating Class of 2003**

Certifications:

CEM, Certified Energy Manager, #21370	
American Association of Energy Engineers	2009-present
NABCEP PV Technical Sales Certification, #PVTS 081112-30	
North American Board of Certified Energy Practitioners	2012-present
BPI, Building Professional Institute, #5015937	
Building Analyst and Envelope Professional	2010-present
Solar Energy International (SEI) PV Design and Installation Course	2008
OSHA construction safety certification	2011-present
CPR & First Aid Certified, Adult and Child/Infant	2003-present
Qualified Electrical Worker	2009-present
LOTO Authorized Worker Certification	2015-present
Trench and Excavation Inspection Certification	2015-present
Personal Fall Arrest Training Certification	2015-present
NFPA- 70E Certification	2017-present
	American Association of Energy Engineers NABCEP PV Technical Sales Certification, #PVTS 081112-30 North American Board of Certified Energy Practitioners BPI, Building Professional Institute, #5015937 Building Analyst and Envelope Professional Solar Energy International (SEI) PV Design and Installation Course OSHA construction safety certification CPR & First Aid Certified, Adult and Child/Infant Qualified Electrical Worker LOTO Authorized Worker Certification Trench and Excavation Inspection Certification Personal Fall Arrest Training Certification