



CONSULTING - CONSTRUCTION - COMMISSIONING



2021 Statement of Qualifications

SERVING CUSTOMERS WORLDWIDE
SINCE 2014



C3 Integration Corp.
2155 Air Park Rd.
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Fallbrook, CA 92028

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CA. 991736 (B, C-10, C-46)
Power, Anywhere

Introduction

C3 Integration Corp. is a full service Engineering, Procurement, Construction, and Commissioning (EPCC) company based in San Diego County California that specializes in renewable energy based microgrids and other complex energy projects. Founded on an enduring culture of excellence, uncompromising quality, and professional service; C3 Integration Corp. is your clear choice for utility grade energy systems. With over 15 years of experience successfully designing, building, commissioning, and maintaining microgrids and complex energy systems in logistically challenging locations worldwide, we are confident in our ability to serve the needs of our customers today and into the future.

Products & Services

C3 Integration Corp.'s primary expertise is in thoughtfully designing, building, and commissioning utility grade microgrids and complex power systems that satisfy the needs of our clients. C3 is proud of our reputation for delivering safe, reliable, and redundant solutions that are competitively priced, delivered on schedule, and within budget.

Energy Services:

- Microgrids
- Renewable Energy Generation
- Battery Energy Storage
- Renewable Natural Gas
- Thermal Generation
- Cogeneration
- Power Quality Correction
- Utility Distribution Hardening
- Desalination
- Ultra-Energy Efficient Structures
- System Infrastructure
- System Retrofits and Upgrades

Professional Services:

- Consulting
- Energy, System, and Safety Audits
- Feasibility Studies
- Microgrid Modeling
- Design and Engineering
- Project Management
- Logistics Coordination
- Commissioning
- Measurement & Verification
- Load and Capacity Testing
- Operation and Maintenance
- Decommissioning and Restoration

Corporate Information

California S-Corporation
California Contractor's License #: 991736
DUNS: 079292270
CAGE: 4YDK6
Federal Tax ID (EIN): 46-4857383
FCC Radio Call Sign: WQGP367

NAICS Codes:

221112	Fossil Fuel Electric Power Generation
221114	Solar Electric Power Generation
221115	Wind Electric Power Generation
221118	Other Electric Power Generation
237130	Power and Communication Line and Related Structures Construction
238210	Electrical Contractors and Other Wiring Installation Contractors (Primary)
335312	Motor and Generator Manufacturing
541330	Engineering Services
541690	Other Scientific and Technical Consulting Services

PSC Codes:

6150	Miscellaneous Electric Power and Distribution Equipment
6117	Solar Electric Power Systems
6115	Generators and Generator Sets, Electrical
6110	Electrical Control Equipment
6140	Batteries, Rechargeable

President / CEO



Donovan Jones is a licensed General, Solar PV, and Electrical Contractor with certifications in Photovoltaics (NABCEP), Generators (On Site Power Generation), Commissioning (CBCP), Thermography, Data Acquisition Systems (DAS), SCADA Systems, OSHA, EM-385, and First Responder/CPR. He has cultivated over 25 years of experience in the construction industry with a primary focus on renewable energy projects and complex power systems. Donovan has successfully designed, managed, installed, and

commissioned hundreds of energy projects worldwide totaling over \$250 million. Including over 15 MW of Solar PV generation and 25 MWh of Battery Storage capacity. Donovan has also developed and maintains operation and maintenance protocols for renewable energy systems and microgrids at several locations throughout the US and Caribbean.

Project References



Lompoc, California (Environmental Conservation Group)

Project Description:

Meter consolidation and emergency generator microgrid project to provide necessary infrastructure upgrades for a future transition to a renewable based microgrid. All systems for this microgrid were designed, engineered, installed, and commissioned by C3.

Project cost: Undisclosed

Project duration: 6 Months

Point of Contact: Bill Leahy, 805.736.7300, bill.leahy@tnc.org



Cat Cay, Bahamas

Project Description:

Design, Engineering, Construction, and Commissioning of 1.2MW Solar PV generation coupled with existing thermal generation in 2019. Addition of a 3.2 MWH Battery Energy Storage System in 2020 allows this site to operate generator free for the majority of the day. All systems for this microgrid were designed, engineered, installed, and commissioned by C3.

Project cost: \$2.9M

Project duration: 12 Months

Point of Contact: Tom Sansone, 727.409.3600, tom.sansone@tomcatmail.com



Over Yonder Cay, Bahamas

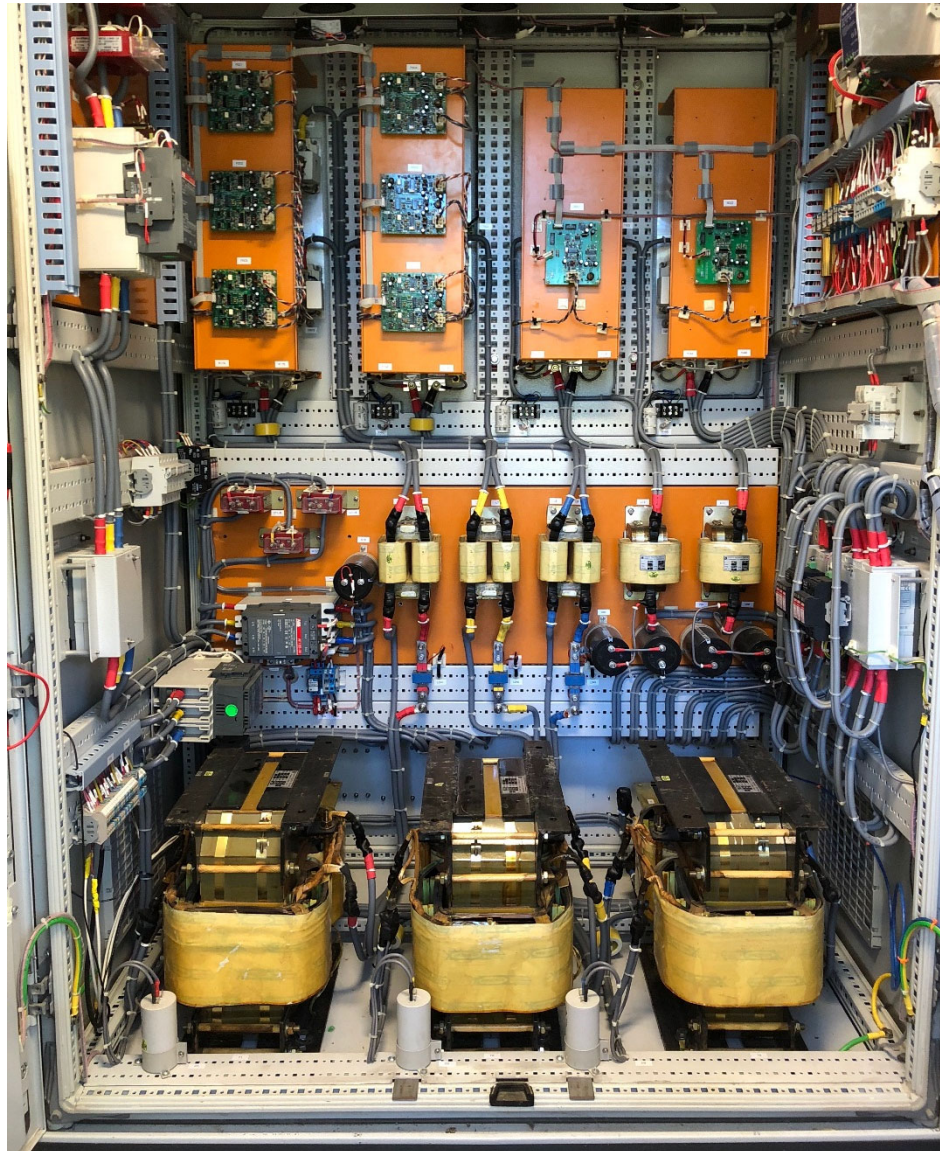
Project Description:

Comprehensive engineering support and maintenance for a 1MW Hybrid Microgrid and 90K GPD Reverse Osmosis Desalination System. Systems were engineered, installed, and commissioned by Donovan Jones beginning in 2009 with the latest upgrade project completing in 2016. Ongoing support provided by C3 Integration.

Project cost: \$25M Initial Build

Project duration: Ongoing

Point of Contact: Michelle Woods, 832.488.9046, michelle@overyondercay.com



Private Island, Northeast US

Project Description:

Ongoing support and annual preventative maintenance for a complete 100kW Microgrid. System was engineered, installed, and commissioned by Donovan Jones in 2012. Ongoing maintenance and support provided by C3 Integration.

Project cost: Undisclosed

Project duration: Ongoing

Point of Contact: James Weber, 516.807.7016, jweber@lonetreepoint.com



Santa Cruz Island, California (Environmental Conservation Group)

Project Description:

Ongoing support and annual preventative maintenance for a 30kW, 10kW, and 5kW Microgrid. Two of these systems were engineered, installed, and commissioned by Donovan Jones in 2008 & 2013. The third system was installed and commissioned by others. Ongoing maintenance and support for all three systems provided by C3 Integration.

Project cost: Undisclosed

Project duration: Ongoing

Point of Contact: David Dewey, 805.319.8278, ddewey@tnc.org



Santa Cruz Island, California (US NAVY)

Project Description:

Ongoing support and annual preventative maintenance for a 90kW Microgrid. System was engineered, installed, and commissioned by Donovan Jones in 2010. Ongoing maintenance and support provided by C3 Integration.

Project cost: Undisclosed

Project duration: Ongoing

Point of Contact: Earl Rider, 805.910.0596, ridersci@aol.com



NAWS China Lake, California (US NAVY)

Project Description:

Ongoing support and annual preventative maintenance for a 180kW and 300kW Microgrid. Systems were engineered, installed, and commissioned by Donovan Jones in 2009 & 2010. Ongoing maintenance and support provided by C3 Integration.

Project cost: Undisclosed

Project duration: Ongoing

Point of Contact: Bob Campos, 760.939.0651, robert.d.campos@navy.mil



North and South Manitou Islands, Michigan (National Park Service)

Project Description:

Provide all Engineering, Labor, Tools, Materials, and Equipment necessary to replace existing microgrid inverters with new OPS HPC units.

Project cost: \$130,000.00

Project duration: 300 Days (due to seasonal operation), Completed June 2016

Point of Contact: Dennis Steele, 231.326.4835, dennis_steele@nps.gov



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C3 Integration Corp.'s diverse operations, equipment manufacturer relationships, and vast experience allows clients to receive integrated solutions that are expertly tailored to meet their energy needs. C3 uses only high quality commercially available equipment and industry standard practices to ensure safety, constructability, reliability, longevity, and serviceability.

Please feel free to contact us with any questions regarding these references or project qualifications. Our experience is well suited to the design and implementation of complex renewable energy systems in logistically challenging locations and we would be honored to be a part of your project team.

Sincerely,

A handwritten signature in blue ink that reads 'Donovan P. Jones'.

Donovan P. Jones
President/CEO
C3 Integration Corp.