Our real success is the success of our clients. Our goals is to look out for your interest as a fellow stakeholder. We are available to assist you with your professional planning, engineering, and project management...

# Comprehensive Design Experience In:

- Commercial Projects
- Datacenters and Networks
- Industrial Buildings
- Religious Facilities
- High Availability Buildings
- Water Treatment and Motor Controls
- Residential Buildings

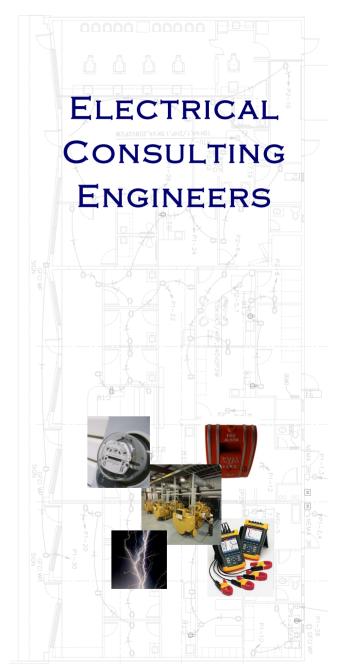


4925 13th Lane Vero Beach, FL 32966 Phone: (772) 567-1007 Fax:(772) 567-1084 www.tce.eng.pro



## ENGINEERING

Your Electrical Design Consultant



- Electrical Design
- Energy Audits
- Power Quality Analysis
- Fire Alarm Systems

- Lightning Protection Systems
- High Availability Power Systems
- Site/Interior Lighting Design
- Arc Flash/Coordination Studies

Treasure Coast Engineering, Inc is a consulting engineering firm in Vero Beach, Florida providing electrical design & consulting services. With over 20 years experience with outstanding service and quality design in mind, our enthusiasm for each project illustrates our commitment to the highest level of service in the industry.



## • Architects: Save money through low overhead engineering.

- Contractors: Use us when a PE is needed or special analysis is required.
- Commercial/ industrial: Lower over head by having a PE represent your electrical needs.
- Datacenters/ Networks: We are the experts in availability!
- Engineers: Don't hire! Contract out to save money and have an expert at your service.
- Home Owners: Let us put a design together so you can get the lower bids.

### Comprehensive Electrical Consulting Services

## WHAT DO WE OFFER OUR CLIENTS?

20 Years experience with a variety of projects; Reputation of principle; Experience; Responsiveness to budgets and time sched-

ules; Cost consciousness and responsiveness during construction phase.

## HOW WE SAVE YOU MONEY

We run a very low overhead operation. We don't have any leases, loans, or monthly office costs. This presents a significant reduction in our cost of doing business which we pass on to you through lower cost.

#### **OUR TOOLS**

Everything we do is through "Best in Class" tools. From our software standpoint, we use AutoCAD MEP for our drawings with DesignMaster built in for all electrical/

lighting/low voltage circuiting, calculations and schedules. For all arc fault, load flow, and circuit breaker coordina-

tion studies we use SKM PowerTools.

We have insulation testers, power monitoring, ground resistance meters,

light meters, sound meters, oscilloscopes, current clamps, harmonic analyzers to go on site and address just about every situation.

#### WE'RE ON-SITE AND FAST

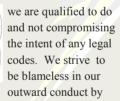
We take pride in going on site, to meetings, or working with your contractors to get the job done quickly and correctly. We don't take jobs that we can't do in a

> timely and cost efficient manner.

### **ETHICS**

We stand behind the

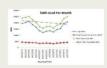
Florida Board of Professional Engineers ethical policy by doing only jobs



being upright and just in our dealings with others and "being above reproach."

#### SPECIAL EMPHASIS

Technologically Intensive Facilities such as Data Centers. Telecom



Centers, Network/Emergency Operation Centers,

TVSS, Generators, and UPS design.

