

Steve Pinto, PE

Partner

Steve Pinto has over 15 years of experience in project management, electrical engineering, and low voltage engineering design of the built environment. Steve is a licensed Professional Engineer in multiple states and has experience in the design of normal and emergency power distribution systems, lighting, fire alarm, and low voltage, including audio/visual systems.



In 2019, Steve co-founded Synergy Consulting Engineers, aiming to bring innovative electrical and information technology solutions to the AEC industry and has designed systems for various building types from hotels to hospitals including electric vehicle (EV) chargers and solar farms, projects that highlight his commitment to reducing carbon footprints and advancing sustainable energy technologies. Steve's work extends beyond traditional electrical design to include information technology systems, ensuring that projects not only meet today's energy demands but are also equipped with the latest IT infrastructure. This holistic approach to electrical and IT design ensures that buildings are smart, energy-efficient, and future-ready.

His collaborative work ethic, combined with his hands-on experience in the field overseeing installations and troubleshooting, allows for practical solutions that significantly enhance project outcomes. Steve's passion for sustainable building practices and his innovative contributions through Synergy continue to make a marked impact on the AEC industry, driving it towards a more efficient and environmentally friendly future.

LICENSES/CERTIFICATIONS

- Professional Engineer (PE) – Licensed in Louisiana, Texas, New York, and North Carolina

PROFESSIONAL AFFILIATIONS

- Illuminating Engineering Society (IES)
- IES – LA, Board Member 2018-2020
- United States Green Building Council (USGBC)
- USGBC-LA, Board Member 2017-2022

EDUCATION

BS Electrical Engineering, University of New Orleans, New Orleans, LA