

**Contact Information:**

R.T. Weber  
President, Gridkick Energy  
4450 Hogan Ct, Niwot, CO 80503  
[RT.Weber@GridkickEnergy.com](mailto:RT.Weber@GridkickEnergy.com)  
O: 303.578.0896  
M: 720-204-0364

**Biography:**

R.T is a results-oriented business leader with 25+ years of diverse and progressively responsible experience across engineering, marketing and business development in renewable energy, software, and semiconductor industries.

Since 2008, Mr. Weber has thoroughly enjoyed making his contribution to the renewable industry working with solar and storage EPC firms, project developers, IPP's, and manufacturers.

Prior to starting his renewable energy services firm, Gridkick Energy, R.T. held executive leadership positions at Sterling & Wilson, Phoenix Solar, Renewable Energy Systems, and Quanta Power Generation where he was a top revenue generator, developed new domestic and international markets, and executed over 1,500 MW's of EPC contracts, project acquisitions, and strategic partnerships. He is also working currently with Catalyze, a company in Boulder that is transforming commercial real estate into more resilient, sustainable and profitable assets with integrated renewable energy solutions.

Mr. Weber holds Bachelor of Science degrees in Electrical Engineering as well as Engineering Physics under a unique double major program from Lehigh University, with a minor in Music Performance.

He lives with his wife and son in Niwot Colorado, loves skiing, biking, time with his family, and has enjoyed playing drums and percussion for 25 years with jazz ensembles and rock bands.

**Solar or Storage Experience:**

Mr. Weber's renewable energy experience is 100% focused on Solar and Storage business both in front of and behind the meter. His areas of expertise and a few signature projects are listed below:

- **Utility & Commercial Scale Project Acquisition:** 660 MW PV across the U.S.
- **Utility & Commercial Scale EPC Business Development, Marketing and Estimating :** 210 MW PV in Florida, 200 MW PV in Texas, 250 MW PV portfolio in CA, 21 MW DG portfolio in Oregon, 14 MW PV in NJ.
- **Utility & Commercial Scale Project Development:** 250 MW PV portfolio in the Carolinas, 30 MW/15 MWh BESS in MISO, 12 MW PV in NJ.

**My Priorities:**

As the name of his company indicates, R.T.'s priority is to kick renewable energy into high gear. Having several years of business and project development experience on the "solar coaster", he has gained a wealth of industry knowledge on what makes projects work. There is nothing more rewarding to R.T. than seeing a renewable energy project finally break ground. But to get to that point, he appreciates and enjoys the process of evangelizing the benefits of renewables to the market, and expanding the talent pool by mentoring young alumni and students. In short his three top priorities are:

1. Innovating new business models to remove market hurdles.
2. Expanding the market by promoting and advocating benefits of solar and storage to corporate entities.
3. Cross-pollination of renewables with other markets.

**My Strengths:**

R.T. can offer a unique depth of domestic and global market perspectives in PV + BESS EPC and project development to COSSA. He has a strong worldwide network of colleagues in the industry, and his engineering background helps bring credibility and pragmatism to discussions on how to grow the renewable energy market here in our home state of Colorado. Specifically, his years of experience in sales & marketing leadership positions can bring value to COSSA's efforts regarding membership, budgeting, marketing and event planning.