

Daniel Moyer Biography

Daniel Moyer merges his extensive technical expertise in renewable energy with a deep commitment to faith-driven environmental stewardship. He serves as the Creation Care leader at Saint Alban's Church in Arcata, CA, where he recently spearheaded a comprehensive sustainability initiative. Under his leadership, the church successfully installed solar modules, heat pumps, LED lighting, electric water heaters, smart thermostats, and native plant gardens, ultimately resulting in the complete removal of the church's natural gas lines. Beyond drastically reducing the parish's carbon footprint, these efforts have generated significant financial savings that are now redirected to other vital church ministries.



Passionate about education, Daniel leads creation care teachings for his congregation and serves on The Episcopal Diocese of Northern California Commission on the Environment, guiding other churches on their own sustainability journeys. In his professional career, Daniel is a solar, energy storage, and HVAC design professional. He currently serves as a Senior Trainer at Briggs & Stratton, where he creates compelling training modules and educates partners on energy storage and solar solutions. His practical expertise is further grounded in his previous hands-on work designing and exporting solar-powered vaccine refrigerators to developing countries.

Synopsis of presentation:

Daniel Moyer will tell of his service as the Creation Care leader at Saint Alban's Church in Arcata, CA. Applying his extensive technical background to church stewardship, Daniel recently led Saint Alban's through a massive sustainability overhaul—including the installation of solar arrays, heat pumps, and native gardens—culminating in the complete removal of the building's natural gas lines. Professionally, Daniel is a Senior Trainer at Briggs & Stratton, specializing in solar energy storage solutions, and has a background in deploying solar-powered medical refrigeration to developing nations. He is passionate about helping congregations lower their carbon footprints to redirect operational savings back into core church ministries.

