



Off-Grid Technician/Installer

RIGHTS

- Diverse experience in all aspects of Off-Grid solar installation
- Access to outside professional development and growth opportunities
- The right tools, equipment and vehicles
- Access to anticipated construction schedule

RESPONSIBILITIES

- Show up on time (or early), ready to work with proper, presentable attire and shoes
- Consistently and accurately keep records of work hours and tasks
- Be thoroughly familiar with the location and usage of tools, equipment and materials on service vehicle and in shop
- Safely operate tools and equipment without unnecessary wear and tear or damage
- Return tools, equipment and materials to their proper location after use
- Ensure that jobsite conduct is appropriate and respectful to the Client, their property and fellow employees – stay positive
- Observe safe work practices and report any unsafe conditions, tools or activities to Lead Installer or Construction Manager
- Follow instructions to complete tasks diligently and safely while providing feedback on progress or completion to Lead Installer

Requirements

- Have personal tools, including: Multi Meter, electrical hand tools, linesman pliers, wire strippers, screw and nut drivers, allen wrenches, channel wrench, etc.
- Heavy experience in Off-Grid and battery based systems
- Deep knowledge of all Off-Grid components, including batteries
- Experience with Off-Grid troubleshooting
- Clean DMV record