

Solar and Wind (D.G.) Interconnection Checklist

Task to be completed by Rock Task to be jointly completed by Task to be completed by Member or their Installer Member/Installer and Rock Energy **Energy Step-by-Step Procedure** Completed Submit Parallel Generation Application Form and Supplementary Documents to Rock Energy Supplementary documents should include: One-Line Diagram Insurance Information Specification Sheets for all equipment to be used Site Diagram displaying the location of the meter socket and required lockable external disconnect Interconnection Agreement Review Parallel Generation Application Form and Supplementary Documents This will include a site visit from a Rock Energy representative to verify the accuracy of the information presented within the application **Conduct Engineering Studies as necessary Approve Parallel Generation Application Form** Apply for an Electrical Permit with the Local County Electrical Inspector Construct the Distributed Generation System as approved *Should the installing contractor need to disconnect the electrical service during any part of this installation, the installer must contact Rock Energy to schedule a time for Rock Energy crews to perform the disconnect. Cutting the meter seal or making any alterations to Rock Energy's equipment by anyone other than Rock Energy crews will result in a tampering fee being applied to the member's bill. Schedule an inspection with your local Electrical Inspector upon completion of construction Provide proof of passing local Electrical Inspector's inspection to Rock Energy Schedule Witness Test with Rock Energy by emailing DG@Rock.coop **Complete Witness Test** Present Member/Installer with final approval and fully executed Interconnection Agreement Begin production of Distributed Generation System Change Billing Rate Schedule & Member's Billing Due Date