Interconnection Feasibility Study Form Agreement

This agreement is made and entered into this ______ day of ______, _____, by and between ______, a ______ (corporation/limited liability company organized and existing under the laws of the State of ______, or an individual) ("Applicant") and ______, a ______ existing under the laws of the State of ______ ("Public Utility"). Applicant and Public Utility each may be referred to as a "Party," or collectively as the "Parties."

Recitals:

Whereas, The Applicant is proposing to develop a Small Generating Facility or adding generating capacity to an existing Small Generating Facility consistent with the Application completed by Interconnection Customer on _____;

Whereas, Applicant desires to interconnect the Small Generating Facility with the Public Utility's Electric Distribution System ("EDS"); and

Whereas, Applicant has requested the Public Utility to perform an Interconnection Feasibility Study to assess the feasibility of interconnecting the proposed Small Generating Facility to the Public Utility's EDS;

Now, therefore, in consideration of and subject to the mutual covenants contained herein the Parties agree as follows:

1. When used in this Agreement with initial capitalization, the terms specified shall have the meanings given in the SD Public Utilities Commission's rules, ARSD chapter 20:10:36.

2. Interconnection Customer elects and Public Utility shall cause to be performed an Interconnection Feasibility Study consistent with the SD Public Utilities Commission's rules.

3. The Applicant will provide the data requested in Section 2 of this form. The scope of the Interconnection Feasibility Study shall be subject to the assumptions set in the rules and detailed in this agreement form.

4. The Interconnection Feasibility Study shall be based on the technical information provided by the Applicant in its Application, as may be modified as the result of the Scoping Meeting. The Public Utility reserves the right to request additional technical information from Interconnection Customer as reasonably becomes necessary consistent with Good Utility Practice during the course of the Interconnection Feasibility Study. If, in the course of the Study, the Applicant finds it necessary to modify the Application, the time to complete the Interconnection Feasibility Study may be extended by mutual agreement of the Parties.

5. In performing the study, the Public Utility will rely, to the extent reasonably practicable, on existing studies of recent vintage. The Applicant will not be charged for such existing studies.

6. The Interconnection Feasibility Study shall be completed and the results transmitted to Interconnection Customer within a timeline agreed to by the parties under the process prescribed in the Commission's rules, ARSD chapter 20:10:36.

In witness whereof, the Parties have caused this agreement to be duly executed by their duly authorized officers or agents on the day and year first above written:

Signed			
Name (Printed):	Title:		
[Insert name of Applicant]			
Signed			
Name (Printed):	Title:		
Name (Printed):			

[Insert name of Public Utility]

Section 2: Interconnection Feasibility Study Agreement Assumptions Used in Conducting the Interconnection Feasibility Study

The Interconnection Feasibility Study will be based upon the information set forth in the Application and agreed upon in the Scoping Meeting held on

1. Designation of Point of Interconnection and configuration to be studied.

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2. Designation of alternative Points of	Interconnection and con	figuration.
Note: 1 and 2 are to be completed by the below) are to be provided by the Applic		assumptions (listed
Interconnection Equipment Speci Operation	fications, Initial Setting g Assumptions *	g Assumptions, and
Date:	ss of Facility	
Isolation Device Type/ Location:		
Grounding Configuration:		
Initial Commissioning Date:		
Switchgear/Circu	uit Interruption Device	<u>s</u>
Switchgear type and control: (used to brid	ng generator on line)	
Circuit Breakers: 🗌 Closed-transition	Open-transition	Auto Transfer
Switch		
Nameplate:		

Initial Set Points at Point of Interconnection

Voltage:	kVAr:			
Power factor:				
Other:				
Other:				
	Trip Re-start Prot	ocol		
Reclosing Practice:				
Hold out time:				
Ramp Rate:	•			
Notification required: Yes No				