# **Facilities Study Agreement**

	AGREEMEN				entered	into tr	nis	day
of				20		by	and	betweer
	existing			, a				organized
and	existing	under					Sta	ite o
Cust		a Cauth C	aralina D	ublia Cam	, ioo A.u			onnection
	omer,") and <u>th</u>							
	politic create connection Cus							
	llectively as the		ine Auni	only cach	illay be	reient	ou to as	a raity,
01 00	noonvoly do the	, i aitioo.						
			REC	ITALS				
WHF	REAS, the Inte	erconnectic	n Custor	mer is pror	osina i	to deve	elon a G	enerating
	ty or genera				_		•	•
	stent with the							
	connection Cu							
Autho	ority on			;	and th	ne sin	gle-line	drawing
provi	ded by the In	nterconnecti	ion Cust	omer, dat	ed			and
recei	ved by the Autl	nority on			and			
\A/I I =	DEAC 45 a	1	-ti O		_1 :	4- :		41
	REAS, the					το	intercon	nect the
Gene	erating Facility	with the Au	thority S &	System; ar	ia			
WHE	REAS, the Au	ithority has	complet	ed a Syste	m Imr	act Sti	ıdv and	nrovideo
	esults of said							
	ed if the Partie	•				,		
		3		,		•	37,	
WHE	REAS, the In	nterconnect	tion Cus	tomer has	s requ	ested	the Au	thority to
•	rm a Facilities	•						
	neering, procu							
	usions of the							
	rdance with Go							nnect the
Gene	erating Facility	with the Au	tnority's a	system;				
NOW	, THEREFOR	F in consi	deration	of and su	hiect to	n the r	nutual d	nvenants
	nined herein the				ibject t	o tilo i	nataan (	overiante
oonic		or armoo ag	,100 do 10	,o				
1.0	When used	in this A	greemer	nt, with ir	nitial ca	apitaliz	ation, t	he terms
	specified sha			_			nings sp	ecified in
	the SCPSA C	3enerator Ir	nterconne	ection Prod	edures	<b>5.</b>		
0.0	TI . I .			la ata - !	(l . A :	0 24	. 1 . 11	
2.0	The Intercon					•		
	performed a Interconnecti		•	Jonsistent	vvitii	iile 20	JEOH (	Jeneralo
	1111616011116011	OH FIOUEGL	ıı <del>⊂</del> ∂.					

- 3.0 The scope of the Facilities Study shall be subject to data provided in Appendix A to this Agreement.
- 4.0 The Facilities Study shall specify and estimate the cost of the equipment, engineering, procurement and construction work (including overheads) needed to implement the conclusions of the System Impact Studies. The Facilities Study shall also identify (1) the electrical switching configuration of the equipment, including, without limitation, transformer, switchgear, meters, and other station equipment, (2) the nature and estimated cost of the Authority's Interconnection Facilities and Upgrades necessary to accomplish the interconnection, and (3) an estimate of the construction time required to complete the installation of such facilities.
- 5.0 The Authority may propose to group facilities required for more than one Interconnection Customer in order to minimize facilities costs through economies of scale, but any Interconnection Customer may require the installation of facilities required for its own Generating Facility if it is willing to pay the costs of those facilities
- 6.0 A deposit of the good faith estimated Facilities Study costs is required from the Interconnection Customer. If the unexpended portion of the Interconnection Facilities study deposit made for the Interconnection Request exceeds the estimated cost of the Facilities Study, no payment will be required of the Interconnection Customer.
- 7.0 In cases where Upgrades are required, the Facilities Study must be completed within 45 Business Days of the Authority's receipt of this Agreement. In cases where no Upgrades are necessary, and the required facilities are limited to Interconnection Facilities, the Facilities Study must be completed within 30 Business Days. The period of time for the Authority to complete the Facilities Study shall be tolled during any period that the Authority has requested information in writing from the Interconnection Customer necessary to complete the Study and such request is outstanding.
- 8.0 Once the Facilities Study is completed, a facilities study report shall be prepared and transmitted to the Interconnection Customer.
- 9.0 Any study fees shall be based on the Authority's actual costs and will be deducted from the Interconnection Request study deposit made by the Interconnection Customer at the time of the Interconnection Request. After the study is completed the Authority shall deliver a summary of professional time.
- 10.0 The Interconnection Customer must pay any study costs that exceed the deposit without interest within 20 Business Days of receipt of invoice. If

the deposit exceeds the invoiced fees, and the Interconnection Customer withdraws the Interconnection Request, the Authority shall refund such excess in accordance with Section 6.3.3. of the Standard.

## 11.0 Governing Law, Regulatory Authority, and Rules

The validity, interpretation and enforcement of this Agreement and each of its provisions shall be governed by the laws of the State of South Carolina, without regard to its conflicts of law principles. This Agreement is subject to all Applicable Laws and Regulations. Each Party expressly reserves the right to seek changes in, appeal, or otherwise contest any laws, orders, or regulations of a Governmental Authority.

## 12.0 <u>Amendment</u>

The Parties may amend this Agreement by a written instrument duly executed by both Parties.

#### 13.0 No Third-Party Beneficiaries

This Agreement is not intended to and does not create rights, remedies, or benefits of any character whatsoever in favor of any persons, corporations, associations, or entities other than the Parties, and the obligations herein assumed are solely for the use and benefit of the Parties, their successors in interest and where permitted, their assigns.

#### 14.0 Waiver

- 14.1. The failure of a Party to this Agreement to insist, on any occasion, upon strict performance of any provision of this Agreement will not be considered a waiver of any obligation, right, or duty of, or imposed upon, such Party.
- 14.2. Any waiver at any time by either Party of its rights with respect to this Agreement shall not be deemed a continuing waiver or a waiver with respect to any other failure to comply with any other obligation, right, duty of this Agreement. Termination or default of this Agreement for any reason by Interconnection Customer shall not constitute a waiver of the Interconnection Customer's legal rights to obtain an interconnection from the Authority. Any waiver of this Agreement shall, if requested, be provided in writing.

# 15.0 Multiple Counterparts

This Agreement may be executed in two or more counterparts, each of which is deemed an original but all constitute one and the same instrument.

# 16.0 No Partnership

This Agreement shall not be interpreted or construed to create an association, joint venture, agency relationship, or partnership between the Parties or to impose any partnership obligation or partnership liability upon either Party. Neither Party shall have any right, power or authority to enter into any agreement or undertaking for, or act on behalf of, or to act as or be an agent or representative of, or to otherwise bind, the other Party.

# 17.0 Severability

If any provision or portion of this Agreement shall for any reason be held or adjudged to be invalid or illegal or unenforceable by any court of competent jurisdiction or other Governmental Authority, (1) such portion or provision shall be deemed separate and independent, (2) the Parties shall negotiate in good faith to restore insofar as practicable the benefits to each Party that were affected by such ruling, and (3) the remainder of this Agreement shall remain in full force and effect.

#### 18.0 <u>Subcontractors</u>

Nothing in this Agreement shall prevent a Party from utilizing the services of any subcontractor as it deems appropriate to perform its obligations under this Agreement; provided, however, that each Party shall require its subcontractors to comply with all applicable terms and conditions of this Agreement in providing such services and each Party shall remain primarily liable to the other Party for the performance of such subcontractor.

18.1. The creation of any subcontract relationship shall not relieve the hiring Party of any of its obligations under this Agreement. The hiring Party shall be fully responsible to the other Party for the acts or omissions of any subcontractor the hiring Party hires as if no subcontract had been made; provided, however, that in no event shall the Authority be liable for the actions or inactions of the Interconnection Customer or its subcontractors with respect to obligations of the Interconnection Customer under this Agreement. Any applicable obligation imposed by this Agreement upon the hiring Party shall be equally binding upon, and shall be construed as having application to, any subcontractor of such Party.

18.2. The obligations under this article will not be limited in any way by any limitation of subcontractor's insurance.

**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.

South Carolina Public Service Author Customer]	ority [Insert name of Interconnection
Signed	Signed
Name (Printed):	Name (Printed):
Title	Title

# Data to Be Provided by the Interconnection Customer with the Facilities Study Agreement

Provide location plan and simplified one-line diagram of the plant and station facilities. For staged projects, please indicate future generation, circuits, etc.

On the one-line diagram, indicate the generation capacity attached at each metering location. (Maximum load on CT/PT)

On the one-line diagram, indicate the location of auxiliary power. (Minimum load on CT/PT) Amps

One set of metering is required for each generation connection to the new rin bus or existing Authority station. Number of generation connections
Will an alternate source of auxiliary power be available during CT/P maintenance? Yes No
Will a transfer bus on the generation side of the metering require that each meters to be designed for the total plant generation? Yes No (Please indicate on the one-line diagram).
What type of control system or PLC will be located at the Generating Facility?
What protocol does the control system or PLC use?
Please provide a 7.5-minute quadrangle map of the site. Indicate the plan station, distribution line, and property lines.
Physical dimensions of the proposed interconnection station:

Bus length from generation to interconnection station:
Line length from interconnection station to Authority's System.
Tower number observed in the field (Painted on tower leg)*:
Number of third party easements required for lines*:
* To be completed in coordination with Authority.  Is the Generating Facility located in Authority's service area?  Yes No If No, please provide name of local provider:
Please provide the following proposed schedule dates:  Begin Construction Date:  Generator Step-up Transformers Receive Back Feed Power Date:  Generation Testing Date:
Commercial Operation Date: