•	engelige Territoria		Index No.
Flint Hills	Rural Electric Cooperative Association, Inc.	Schedule	PGR-RG
4 - *	A Section of the second	Replacing Schedule	PGR-R
	All Territory AS /	Which was issued	January 18, 2010
(Terr	itory to which schedule is applicable)		
	ve's bylaws, rules and regulations are to this schedule and are incorporated herein		Sheet 1 of 4
	PARALLEL GENERATION R	IDER—RENEWABLE G	ENERATION
DEFINITIO	NIC.	•	
DEFINITIO	no. Turk kapan ing pantang panggan kanasa	sately at teasure to	
Cooperative			
The Flint Hil	s Rural Electric Cooperative Association, In	nc. located at 1564 S. 1000 J	Road, Council Grove, Kansas.
A Securior a	amente da la	var Albaha albaha ya 14 Maria Maria	ing filological communicated by the light of the communicated by t
Customer-ge			
	who owns or operates a qualified electric en		
	owered by a Renewable Energy Resource a		
	s an electrical generating capacity of twe	enty-five kilowatts or less	(for residential customers) or 2
	tts or less (for commercial customers);	erina en la legación de la seria de la companya de Para de la companya	
	ocated on a premises owned, operated, lease		
(d) Is i	nterconnected and operates in parallel phase	and synchronization with t	he Cooperative;
(e) Is a	ippropriately sized, as defined below, prim	arily to offset part of the C	ustomer-generator's own electric
energy	requirements;		
(f) Med	ets all applicable rules, regulations, statutes	and other laws, and safety,	performance, interconnection a
reliabil	ity standards established by the National El	ectrical Code, the National	Electrical Safety Code, the Institu
of Elec	trical and Electronics Engineers, Underwri	ters Laboratories, the Federa	al Energy Regulatory Commission
or any	jurisdictional governing authorities; and		.i
	ntains a mechanism that automatically disab	oles the unit and interrupts t	he flow of electricity back onto t
supplie	r's electricity lines if service to the Custome	er-generator is interrupted.	
	e in talking and Tall a principle in the factor and the second in the second in the second in the second second		
Each meter of	onnected under this Rider defines a Cust	tomer-generator. A generat	tion unit owned or operated by
Customer-gen	erator cannot be connected in common w	vith any other meter or be	deemed to be for the purpose
serving the lo	ad connected to any other meter. To the ex	xtent that the Customer-gen	erator controls the generation un
and meets the	requirements and accepts all of the obligat	tions of this Parallel Genera	tion Rider, the Customer-general
is not required	to own the generation unit.		
	to Atta me Bonetamon and		10. 建设据设计的规定设施的设计。
Appropriate		and Salaman and Company	file the company with the com-
The Customer	-generator's generation unit shall be sized s	فاريد بالتمري لينيد بالأماية و	Hidaaliik waxaa
oraced on am	ount as calculated with the following formul	o mai me sum of me maxim	ium AC output capacity shall not
Distala 500/ a	file Continued with the following formula		
Divide 50% 0	f the Customer-generator's historic electric	consumption in kilowatt-no	urs for the previous 12-month pe
by 8,760 (nou	rs/year); and divide the quotient by a capaci	ty factor of 20% for a solar	energy resource of 25% for a win
energy resource	ce. If the Cooperative does not have adequate	te historic electric consumpt	tion data for the customer, the his
	hall be 7.15 kilowatt-hours per square foot		
The capacity i	actor for an energy resource other than sola	r or wind shall be a generall	ly accepted industry standard cap
factor, as deter	mined by the Cooperative, for the specific	energy resource being utiliz	ed.
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Effective	December 1, 2024	ΓitleSha	wn Potts, President
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	Flint Hills Rural Electric Cooperative Association, Inc.		PGR-RG
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	All Territory	Which was issued	January 18, 2010
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e ger i de	The cooperative's bylaws, rules and regulations are supplemental to this schedule and are incorporated herein.		Sheet 2 of 4
	Peak load:		
	The one-hour maximum annual demand imposed by the Coo	operative's retail load in t	he state.
	LIMITED AVAILABILITY:		
	Service is available under this rider at points on the Coopera	ative's existing electric di	stribution system, located within
	Service is available under this rider at points on the coopera	The genties is sty	ilable to Customer generators of
	service area, for Customers operating a renewable generation	on unit. The service is ava	
	first-come, first-served basis until the sum of the generation	n unit nameplate AC cap	acity of all interconnections serv
	under the Cooperative's Net Metering Rider (NMR), Parall	Iel Generation Rider (PG	K), and Parallel Generation Rid
	Renewable Generation (PGR-RG) equals or exceeds five p	percent of the Cooperative	e's peak retail load for the previo
	calendar year. Each kilowatt of nameplate AC capacity of	parallel generation under	the above stated riders shall cou
	as 1.10 kilowatts toward the five percent limit. Upon reachi	ing this limit, no further s	ervice shall be available under t
	rider. This rider shall not be available for any electric sei	rvice schedule allowing:	for resale. A qualifying Custom
	generator shall have the option of interconnecting a renewa	able generation unit unde	r the net metering rider, if capac
	limits allow and all terms of the net metering rider and th	e provisions of the Coor	perative's rules and regulations
	met. However, renewable Customer-generators may not che	ange between the net me	ering and parallel generation rid
	without the prior approval of the Cooperative and such elect	tions shall not be for perio	ods less than one year.
**	without the prior approvat of the cooperative and such close		
	APPLICABILITY:	电影学者,是数别编译学	
	This rider is applicable to Customer-generators with a Coop	perative-approved interco	nnection agreement. This sched
	is not applicable where the generation unit nameplate AC ca	porarity of the Customer's	generation unit exceeds 200 kV
4	is not applicable where the generation that hameplate AC ca	ipacity of the customers	generation and exceeds 200 kV
	Carrier to the control of the contro	and the state of the state of	
and the second	CHARACTER OF SERVICE:		
· ji, t.	Alternating current, 60 cycles, at the voltage and phase of	the Cooperative's establi	sned secondary distribution syst
i Crismikaraha	immediately adjacent to the service location.	giodes comprehense productions	one potential a distributa for them of an interesting for the
and the section of th			
	BILLING AND PAYMENT:		
ngang merupakan diakan	The Cooperative shall render a bill for consumption at appr	coximately 30-day interva	lls during the Cooperative's nor
	billing interval. Billing by the Cooperative to the Customer	er-generator shall be in a	accordance with the applicable r
* 1	schedule		결마를 했다면까지 그는 그
	For electrical energy delivered by the Customer-generator to	o the Cooperative from the	e Renewable Energy Resource,
g Degrae grafter	Cooperative shall pay in accordance to the Kansas State La	w. Any such amount sha	ll be paid at least annually or wh
Part Sal	such amount is \$25 or more.		大型的现在分词的特殊的基础的基础的基础的表示。 1916年12日 - 1917年 - 1918年 - 191
	TERMS AND CONDITIONS:		
A Hills I am	1. Metering. The Cooperative will supply, own and ma	aintain at its expense al	l necessary meters and associa
	equipment utilized for billing, but may charge the C	ustomer-generator for th	e cost of any additional meter
	necessary to accommodate the Customer-generator's g	reneration unit. The Cus	tomer-generator shall supply at
4.1	expense to the Cooperative, a suitable location for met	ters and associated equip	ment. Such equipment shall alw
	CAPOISO to the Cooperative, a stituoto recation for moti		
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	Issued 11 18 2024 By		ignature of Officer
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 Indemnification. Customer-generator's generation unit spresent an undue hazard to Cooperative personnel. The permitting or continuing to allow an attachment of a generator that causes loss or injury, including death, to a Cooperative harmless from injuries or property damage operation, maintenance, or use of the Customer-generagainst all liability and expense related thereto. Interconnection Agreement. Prior to installing and interestandard interconnection agreement with the Cooperative aspects of parallel generation. Rules and Regulations. Service under this Rider is subject by the Board of Trustees and any subsequently approved the term of service. 	ate the Customer-generate or require the Customer-guction of electrical energy function install, operate and its seals, breakers, automobile to designated by the electrical energy function in the Cooperative's and maintain a visible, manual switch must have ties in the event of an electric energy function of the Customer generator. This is one the during any Customer I give notice to the Cooperative prior to and the Cooperative prior to and the Cooperative problems increased in the cooperative shall not I generation unit or for the my third party. The Customer I generation unit are setting forth the condition of the Cooperative's I described in the Cooperative I described	generator, at certain times and as gy from the generation unit to an it is a part. Imaintain in good order and repair natic synchronizers, disconnecting Cooperative as being required as system. Imanual disconnect switch, within the capability to be locked out by ctrical outage on the Cooperative's lating device shall also serve as a regenerator maintenance activities, stomer-generator before a manual notice as soon as practicable after. In Cooperative for any equipment, llation by the Customer-generator the initial energizing and start-up shall have the right to have a start of the cooperative's system are such problem(s) shall be corrected perative's system or equipment or the liable directly or indirectly for acts or omissions of a Customer-tomer-generator agrees to hold the and arising out of the ownership, and to indemnify the Cooperative init, the customer shall enter into a cons related to technical and safety. Rules and Regulations as adopted be adopted by said Board during
Month Day Year	Sig	gnature of Officer
With bills rendered on or after Effective December 1, 2024 Title		
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