Riverland Energy Cooperative Arcadia, Wisconsin

Policy # 9

Subject:	Line Extension Policy for Single Services
Objective:	To provide electric service on an area basis and to reasonably assure that the cost of such service extensions are recovered without discrimination or undue burden to other consumers.
Policy:	1. Permanent Service Extensions - Single Phase
	Permanent services are those which serve residents or businesses built with proper zoning or building permits and can show proof of a county-approved well or septic system. Single phase service will be extended in accordance with the criteria listed below:
	A. Consumers requesting a line extension for a new service shall be charged and shall pay in advance of any construction:
	A new service fee of \$500. Up to a \$150.00 of this new service fee will be refunded upon meeting the following conditions: * Please see attachment for Twin Home New Construction Agreement.
	1. \$150.00 for the installation of an 80 gallon or larger electric domestic water heater with a functioning REC load management control device. An additional monthly creditbased on Rate Schedule – Water Heater Control will be issued.
	2. Member signs an agreement to utilize the controlled electric water heater at this location for a minimum of five (5) years.
	\$8.00 per foot for any footage over 150 feet up to 500 feet\$7.00 per foot for any footage over 500 feetRequired line brushing and clearing costs based on a time and equipment basis.
	\$6.00 per foot additional for any boring.
	Rock boring – actual cost

2. Multi-phase Service Extensions

Consumers requiring multi-phase service shall be subject to the same contract provisions described above with the following exceptions:

The difference between multi-phase construction and single-phase construction costs shall be included in the price of the contract Cost estimates will be prepared and that amount will be the required contribution. Any contribution will be paid prior to construction.

Any multi-phase service with an average monthly demand greater than 200kW may have the option to offset the line extension costs with credits. This option gives credit based on average monthly kW demand. This will include a take-or-pay contract and include a peak alert time-of-use rate.

3. Temporary Service Extensions

Where the temporary service is not to become part of the permanent service, the consumer shall pay in accordance with paragraph four (4) below.

Temporary services that are to become part of a permanent service but cannot be immediately installed at the permanent location (within 3 feet of an existing transformer, secondary pedestal, or metering pedestal with capabilities for additional service connections) at the time the service is originally built will be assessed a charge of \$100 in addition to the service extension fee under item one (1) above, before service is constructed. Temporary services are available for a period of six months at which time it will be removed.

4. Nonpermanent Service Extensions

Whenever possible, all nonpermanent service extensions will be built using overhead line construction to facilitate salvage should the service be abandoned and retired.

A. Consumers requesting a line extension for a nonpermanent service shall be

charged a	and shall pay in advance of any construction:
	A new service fee of \$500, or
	\$11.00 per foot construction cost starting with the first foot.
	Required line brushing and clearing costs estimate based on a time and equipment basis.

5. Other Service Requirements

- A. No service will be connected without a means of disconnect. (For purposes of this policy our meter does not represent a point of disconnect.)
- B. No service will be connected without an affidavit signed by the electrical contractor responsible for wiring the property.

- C. The cooperative reserves the right to make final determination as to the placement, location or routing of any line extension.
- D. The cooperative reserves the right to determine if a line shall be constructed overhead or underground or a combination of both.
- E. The cooperative reserves the right to waive any section of this policy that otherwise might be applicable.
- F. The cooperative reserves the right to request further monetary consideration if there are conditions that cause an additional request to be made such as, low projected energy usage, excessive construction costs due to conditions of terrain, or other unforeseen situations that may cause excessive construction and or maintenance costs.
- G. Easements for extension of service will be secured by the member requesting service.
- Н. Permanent service will only be installed after the basement has been back filled and the entire lot is within 4 inches of final grade.
- I. This contract estimate is in effect for one year from the date of contract execution postponement of construction beyond that date could result in different charges.
- J. Prior to the start of construction, the owner shall provide a clear right-ofway of no less than ten (10) feet and establish grades in the easement right-of-way which shall be no more than four (4) inches above or below the finished grade and shall remove all trees, stumps, or other obstructions within, on or about the right-of-way for the installation of the system. Prior to construction, the owners shall mark all lot corners and right-ofway routes as requested by the cooperative.

General Manager, and Supervisors RESPONSIBILITY:

Adopted: Revised: Reconfirmed: Reconfirmed: Revised: Reconfirmed: Revised: Revised: Revised: Revised: Revised: Revised: Reconfirmed:	April 27, 1979 February 23, 1983 January 26, 1987 March 26, 1990 September 26, 1991 December 28, 1992 April 26, 1993 January 30, 1996 April 1, 1996 January 26, 1998 March 30, 1998 January 27, 2014	Revised: Revised: Revised: Revised: Reconfirmed: Revised: Reconfirmed: Revised: Reconfirmed: Revised: Revised: Revised: Revised: Revised:	June 10, 1999 December 26, 2000 May 29, 2002 September 29, 2003 February 23, 2004 September 26, 2005 October 31, 2005 March 26, 2007 September 24, 2007 March 26, 2010 June 28, 2010 July 28, 2014
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Revised: Reconfirmed:	October 27, 2014 March 22, 2021	Reconfirmed: Revised:	July 31, 2017 January 21, 2022

Riverland Energy Cooperative Arcadia, WI

Line Extension Contract

In accordance with the line extension **Policy #9**, I understand that my line extension contribution is as indicated below. Additionally I understand that this contract estimate is in effect for one year from the date of contract execution and that if I choose to postpone construction beyond that date I may be subject to different charges. I further understand that I will be responsible for at least the minimum monthly bill as soon as the service is made available by the cooperative. Refer to **Policy #9**, page 1, section 1A, for Controlled Electric Water Heater Program information in regards to a discount on the new service fee.

Dual Fuel Installations:

Refer to Policy #76 for load management service requirements and costs for metering installation.

Multiple Unit Line Extensions:

Apartments, Condos, Duplexes need to have meter sockets labeled in the field with the address that they are serving. Riverland needs to be provided with a drawing/diagram of meter socket layout labeled with address they serve.

CONSTRUCTION	CONTRIBUTION REQUIRED			
TEMPORARY SER	RVICE CONTRIBUTION			
ADDITIONAL CO	NTRIBUTION REQUIRED			
TOTAL AMOUNT DUE				
DATE	SIGNATURE OF MEMBER			

Riverland Energy Cooperative Arcadia, WI

Line Extension Contract

Policy #9 Attachment for Twin Home New Construction

Name:	Name:
Address:	Address:
City, State, Zip:	City, State, Zip:
Date:	Date:
20 1	one metering location for each twin home under this per twin home are requested, they must be located itional construction charges will apply.
A new construction fee of \$500 (\$250 pe	r each side) must be paid prior to any construction.
Refer to Policy #9 , page 1, section 1A, for regards to a discount on the new service fee	Controlled Electric Water Heater Program information in e.
TOTAL AMOUNT DUE:	
Member Signature:	
Date:	
socket. Also briefly sketch street and in you will need to provide us with a draw	sockets are located and what address belongs to each stended driveway location. For a multiple unit complex ving/diagram of the meter socket layout with addresses be labeled in the field on the meter sockets.