Agricultural Freeze Resistant Stock Water Tanks/Fountains



For Agricultural

www.fallriverelectric.com

Member Number		Phone #	
Member Name		Mobile #	
Mailing Address	City	State	Zip
Installation Address (if different than above)	City	State	Zip
Email	In	stalled date	

Fall River Electric offers an incentive when you replace a tank heated with an electrically resistive element with a freeze-resistant tank/fountain. Electric-resistance stock water tank heaters must be removed or permanently disabled. The efficient case is zero electric heating.

Requirements and Specifications:

The new freeze-resistant stock water tanks/ fountains must meet all the following qualifications:

- New (not home or kit made)
- Enclosed, fully foam or dead airspace insulated, with the opening completely sealed.
- Possess elliptical or flap closures that tip easily so animals can drink without resistance.
- New tanks/fountains must be sized in accordance with manufacturer's specifications for the type and number of animals for where it will be used, and the water supply must be hard piped underground and stubbed up into the insulated portion of the fountain.
- Contain no electric heat.
- Possess a minimum five-year manufacturer defect warranty.

Documentation Requirements

- Proof of manufacturer defect warranty of at least 5 years.
- Equipment or contractor invoice include manufacturer, model number, type or size of equipment or product installed, quantity, purchase dated and cost.

NEW EQUIPMENT INFORMATION

Manufacturer	Model #	Quantity	Member Rebate
			\$150.00 per tank/fountain

Purchases must be made after 10/1/2019 and installed in FRE service territory to be eligible. All incentives are subject to availability and may change at any time. FRE reserves the right to inspect for program compliance. By signing, the Member certifies that the above information is true and accurate to the best of their knowledge.

Member Signature		Date			
Office Use Only					
GL: CONS 12 300 555.13	FRE Representative	Pay \$	_		
Effective 10/1/2019		Date:			