

## **ELECTRIC SERVICE SCHEDULE NO. 140 - Continued**

**ROCKY MOUNTAIN** 

Table 8<u>a</u> - Irrigation Incentives <u>- Measures for Wheel Line, Hand Line, or Other Portable Systems</u> (Retrofit Only)

	(Retroit Only)						
Irrigation Measure	Replace	With	Limitations	Customer Incentive			
Sprinkler Pressure Regulators	<del>Worn or faulty regulator</del>	New pressure regulator	Must be same design pressure or less	\$2.75 each			
New rotating sprinkler replacing worn or leaking impact or rotating sprinklerRotating, Spray Type or Low Pressure Sprinklers	Leaking or malfunctioning impact or rotating sprinklerWorn rotating, spray type, low pressure, or impact sprinklers	Rotating sprinklerNew rotating, spray type, or low pressure sprinklers	1. Fixed-in-place (solid set) systems not eligible.     2. Incentive limited to two sprinklers per irrigated acre. Must be same design flow or less	\$2.50 each\$3.00 each (up to 70% of EEM Cost)			
New or rebuilt impact sprinkler replacing worn or leaking impact sprinklerNew or Rebuilt Impact Sprinklers	Leaking or malfunctioning impact sprinklerWorn or leaking impact sprinkler	New or rebuilt impact sprinklerNew or rebuilt impact sprinkler	New nozzle shall be included in new or rebuilt sprinkler.  Rebuilt sprinkler shall meet or exceed manufacturer's specifications.      Fixed-in-place (solid set) systems not eligible.      Incentive limited to two sprinklers per irrigated acre—	\$2.25 each\$3.00 each (up to 70% of EEM Cost)			
New nozzle replacing worn nozzle of same design flow or less on existing sprinklerSprinkler Nozzles	Worn nozzleExisting worn nozzles	New nozzle of same design flow or lessNew brass or plastic nozzles	1. Flow rate shall not be increased.     2. All nozzles on the wheel line or hand line shall be replaced.     3. Fixed-in-place (solid set) systems not eligible.     4. Incentive limited to two nozzles per irrigated acre. Must be same design flow or less	\$0.50 each\$0.25 each			
New flow-control nozzle for impact sprinkler replacing existing nozzle or worn flow-control nozzle of same design flow or lessFlow- Controlling Type Nozzles	Worn nozzleExisting worn flow-controlling type nozzles	New flow control nozzleNew flow- controlling type nozzles	1. Nozzle to be replaced may be fixed orifice or flow control type. 2. New flow control nozzle shall have a flow rating equal to or less than the flow rating of the existing nozzles at 40 psi. 3. All nozzles on the wheel line or hand line shall be replaced. 4. Fixed-in-place (solid set) systems not eligible. 5. Incentive limited to two nozzles per irrigated acre. Must be same design flow or less	\$2.75 each\$1.50 each			
New gasket replacing leaking gasket, including mainline valve or section gasket, seal, or riser cap (dome disc)Drains and Gaskets for Wheel Lines, Hand Lines, Pivots, Linears or Portable Main Lines	<u>Leaking</u> <u>gasket</u> <del>Worn or</del> <del>leaking drains and</del> <del>gaskets</del>	New gasket, including mainline valve or section gasket, seal, or riser cap (dome disc)New drains or gaskets (Also includes seals and riser caps (dome discs) for valve openers)	New gasket must replace leaking gasket.     Series in-place (solid set) systems not eligible.     Incentive limited to two gaskets per irrigated acre.—	\$2 each \$1.00 each (up to 100% of EEM Cost)			

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<u>First Revision of Sheet No. 140.18</u> <u>Canceling Original Sheet No. 140.18</u>

## **ELECTRIC SERVICE SCHEDULE NO. 140 - Continued**

New drain replacing leaking drainGooseneck Elbow with Drop Tube or Boomback	Leaking drainWorn or leaking gooseneck elbow with drop tube or boomback	New drain, including drains on pivots and linearsNew gooseneck elbow with drop tube or boomback	New drain must replace leaking drain.     Fixed-in-place (solid set) systems not eligible.     Incentive limited to two drains per irrigated acre.—	\$3 each\$1.00/outlet
Cut and press or weld repair of leaking wheel line, hand line, or portable main lineRepair Leaking Wheel Lines, Hand Lines or Portable Main Lines	Leak in wheel line, hand line, or portable main lineWorn or leaking pipe connections or sections	Cut and pipe press or weld repairCut and pipe press or weld repair of leaking pipe connections or sections	1. For rebuilds, invoice must show number of rebuild kits purchased and installed. Invoice must show number of joints or leaks repaired	<u>\$10/repair</u> \$8.00/joint
New or rebuilt wheel line leveler replacing leaking or malfunctioning levelerNew or Rebuilt Wheel line Levelers	<u>Leaking or</u> malfunctioning <u>leveler</u> <del>Worn or</del> faulty wheel line <del>leveler</del>	New or rebuilt levelerNew or rebuilt wheel line leveler	Applies to leaking or malfunctioning levelers only.     2. For rebuilds, invoice must show number of rebuild kits purchased and installed—	<u>\$3 each</u> \$ <del>0.75 each</del>

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