

## P.S.C.U. No. 49

## **<u>First Revision of Sheet No. 140.15</u>** <u>**Canceling** Original Sheet No. 140.15</u>

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

#### Table 5 – Food Service Equipment Incentives (Continued)

-	able 5 – rood Service Equip	ment meentives (continued)	
Commercial <u>Transparent</u> <del>Glass</del> Door Refrigerator	0 < V < 15	ENERGY STAR Qualified	\$ <u>25</u> 100
	$15 \le V < 30$		\$ <u>50</u> 125
	$30 \le V < 50$		\$ <u>75</u> 150
	$50 \le V$		\$1 <u>25</u> 75
	Chest Configuration		\$ <u>50</u> 75
Commercial <u>Transparent</u> <del>Glass</del> Door Freezer	0 < V < 15	ENERGY STAR Qualified	\$ <u>25</u> 300
	$15 \le V < 30$		\$ <u>50</u> 325
	$30 \le V < 50$		\$ <u>75</u> 375
	$50 \le V$		\$ <u>1</u> 800
	Chest Configuration		\$100
<del>Commercial Solid Door</del> <del>Refrigerator</del>	<del>0 &lt; V &lt; 15</del>	ENERGY STAR Qualified	<del>\$50</del>
	$15 \le V \le 30$		<del>\$75</del>
	$\frac{30 \le V < 50}{100}$		<del>\$100</del>
	<u>50 ≤ V</u>		<del>\$125</del>
	Chest Configuration		<del>\$75</del>
<del>Commercial Solid Door</del> <del>Freezer</del>	<del>0 &lt; V &lt; 15</del>	ENERGY STAR Qualified	<del>\$150</del>
	$\frac{15 \le V < 30}{15 \le V \le 30}$		<del>\$175</del>
	$\frac{30 \le V < 50}{100}$		<del>\$200</del>
	<del>50 ≤ V</del>		<del>\$300</del>
	Chest Configuration		<del>\$150</del>
LED Case Lighting (Retrofit Only)		LED replacing fluorescent lighting in refrigerated cases.	\$10/linear foot
Refrigerated Case Occupancy Sensor (Retrofit Only)		Installed in existing refrigerated case with LED lighting	\$1/linear foot
Demand Controlled Kitchen	Must be installed on commercial	Variable speed motors must be controlled	<u>\$0.15/kWh</u>
Ventilation Exhaust Hood (Retrofit Only)	<u>kitchen exhaust system.</u>	to vary fan speed depending upon kitchen demand, as indicated by connected sensors.	<u>annual energy</u> <u>savings</u> (See note 5)
Anti-Sweat Heater Controls (Retrofit Only)	Low-Temp (Freezing) Cases	<u>Controls that reduce energy consumption</u> of anti-sweat heaters based on sensing <u>humidity.</u>	<u>\$20/linear foot</u> (case length)
	Med-Temp (Refrigerated) Cases		<u>\$16/linear foot</u> (case length)

### Notes for Table 5:

1. Equipment that meets or exceeds the efficiency requirements listed for the equipment category in the above table may qualify for the listed incentive.

2. Refer to Company's Home Energy Savings program for efficiency requirements and incentives for listed residential appliances used in a business.

3. Commercial Dishwashers must be supplied with electrically heated domestic hot water. Models with either electric or gas booster heaters are eligible for incentives.

Issued by authority of Report and Order of the Public Service Commission of Utah in <u>AdviceDocket</u> No. 1<u>4-</u><u>03</u>-035-89

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

<u>34</u>. To meet the Minimum Efficiency Requirement(s) listed, values must be based on testing in accordance with the applicable ASTM Standard Test Method.
<u>4</u>. Refer to the Company's residential refrigerator and freezer recycling program for requirements and incentives for listed appliance recycling measures for residential appliances used in a business.
<u>5</u>. Incentives are paid at \$0.15/kWh annual energy savings. Demand controlled kitchen ventilation exhaust hood energy savings subject to approval by Company.

CEE = Consortium for Energy Efficiency ASTM = American Society for Testing and Materials MDEC = Maximum Daily Energy Consumption V = <u>Association of Home Appliance Manufacturers (AHAM)</u> Volume (cubic feet) (Continued)

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