



De-Icing System

The first and only **“Green”** De-Icing System on the market

After only a few years of operation, the Ice Quake System will pay for itself !



6.3 meter GD Antenna

Annual Snow & Freezing Rain Fall in Hours	Cents per Kilowatt Hour Commercial Charges	2.4 to 3.0 meter Antennas Full Reflector De-Icing Systems		3.2 to 4.2 meter Antennas Full Reflector De-Icing Systems		4.3 to 4.8 meter Antennas Full Reflector De-Icing Systems		5.0 to 6.3 meter Antennas Full Reflector De-Icing Systems	
		Annual costs shown below		Annual costs shown below		Annual costs shown below		Annual costs shown below	
		Electric Heat 4000 watts	IQ System 45 watts	Electric Heat 6000 watts	IQ System 90 watts	Electric Heat 12000 watts	IQ System 90 watts	Electric Heat 45000 watts	IQ System 200 watts
450	\$0.1477	\$265.86	\$2.99	\$398.79	\$5.98	\$797.40	\$5.98	\$2,990.93	\$13.29
350	\$0.1477	\$206.78	\$2.31	\$310.17	\$4.65	\$620.20	\$4.65	\$2,326.28	\$10.34
250	\$0.1477	\$147.70	\$1.50	\$221.55	\$3.32	\$443.00	\$3.32	\$1,661.63	\$ 7.39
150	\$0.1477	\$88.62	\$0.90	\$132.93	\$1.99	\$265.80	\$1.99	\$996.98	\$ 4.43
50	\$0.1477	\$29.54	\$0.30	\$44.31	\$0.66	\$88.60	\$0.66	\$332.33	\$ 1.48

The chart above shows the costs savings of using the Walton Ice Quake System over the conventional electric heater pad or heat tape systems. Shipping, installation and maintenance would be another cost saving factor using the Ice Quake System.