

The impact of density and electrical heat in rural Ontario

2016						2017						avg arrears change 2016-'17
Density	# of applicants	grant paid	avg grant	arrears	average arrears	Density	# of applicants	grant paid	avg grant	arrears	average arrears	
urban	170	\$ 84,330.05	\$ 496.06	\$ 117,870.70	\$ 693.36	urban	105	\$ 50,329.42	\$ 479.33	\$ 72,058.61	\$ 686.27	-1.0%
medium density	76	\$ 39,508.13	\$ 519.84	\$ 75,659.29	\$ 995.52	medium density	52	\$ 27,288.95	\$ 524.79	\$ 42,370.61	\$ 814.82	-22.2%
rural density	70	\$ 37,250.37	\$ 532.15	\$ 86,688.08	\$ 1,238.40	rural density	53	\$ 26,446.13	\$ 498.98	\$ 42,873.68	\$ 808.94	-53.1%
totals	316	\$ 161,088.55	\$ 509.77	\$ 280,218.07	\$ 886.77	totals	210	\$ 104,064.50	\$ 495.55	\$ 157,302.90	\$ 749.06	-18.4%
Impact of Electric Heat						Impact of Electric Heat						avg arrears change 2016-'17
	electric heat (\$600 grant)	as % of total applicants	arrears	avg arrears			electric heat (\$600 grant)	as % of total applicants	arrears	avg arrears		
urban	34	20%	\$ 29,134.70	\$ 856.90		urban	27	26%	\$ 27,542.21	\$ 1,020.08		16.0%
medium density	24	32%	\$ 27,554.02	\$ 1,148.08		medium density	22	42%	\$ 21,620.25	\$ 982.74		-16.8%
rural density	25	36%	\$ 35,623.02	\$ 1,424.92		rural density	11	21%	\$ 11,260.91	\$ 1,023.72		-39.2%
total	83	26%	\$ 92,311.74	\$ 1,112.19		total	60	29%	\$ 60,423.37	\$ 1,007.06		-10.4%

data source

January 1 2016 to Dec 15 2017

Includes 2017 pending applications for support

Applications processed by the United Way of Bruce

for Bruce and Grey Counties only

For more information on this data please contact

Francesca Dobbyn 519-376-1560 or

execdir@unitedwaybg.com



United Way
Bruce Grey