CIAC Customer Survey July 1998

Contribution In Aid of Construction Survey

July, 1998

Summary of Research Results



CIAC Research

- Mail survey
- Surveys mailed to 1400 leaseholders of provincial crown land; 93% of which own cottages
- 726 responses received
- Sampling error: +/- 3.6%
- 95% confidence interval

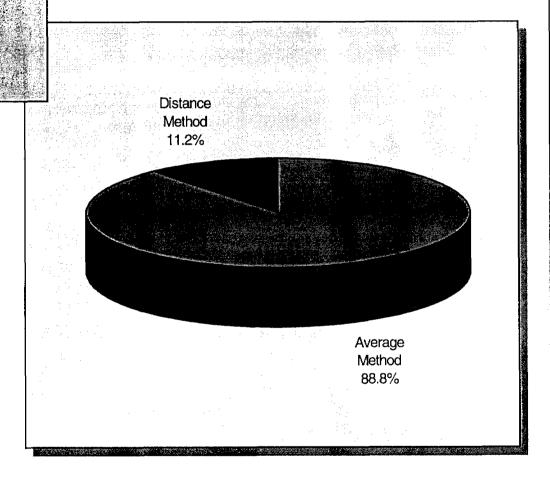


Highlights of CIAC Customer Survey:

- •Customers prefer the Average Method over the Distance Method for CIAC calculations.
- •Customers have very little knowledge of why a CIAC contribution is required or the particulars of the current policy.
- •Customers would like to know more about the CIAC policy.

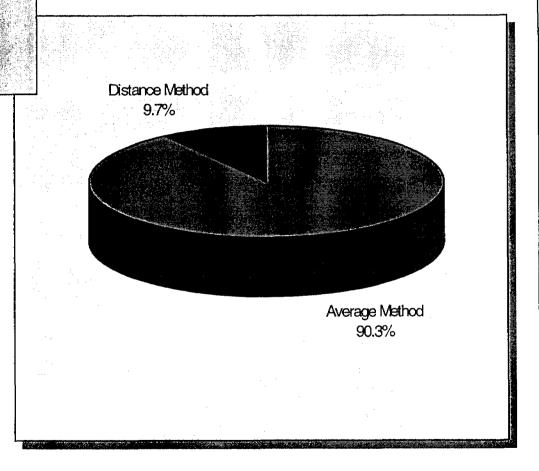


Question 1: In your opinion which method should be used to calculate the CIAC charge?





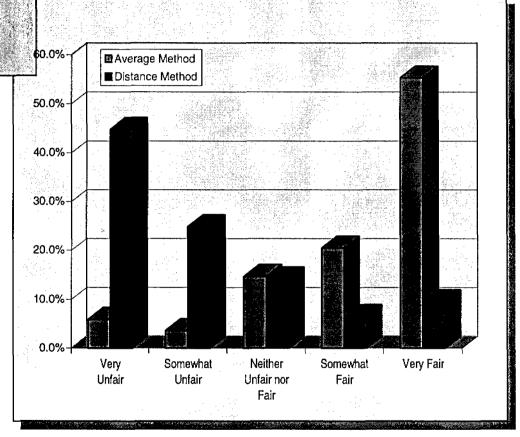
Question 2: In your opinion which method will result in more cabin owners opting for electrical service hook-up?





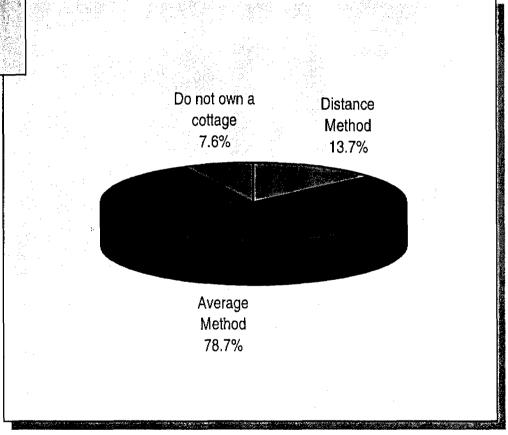
The average response for the Average Method is 4.16.

The average response for the Distance : Method is 2.11.



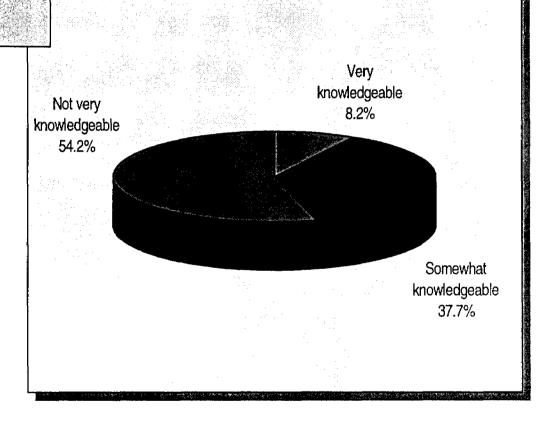


Question 5: If you were to apply for an electrical hook-up; and a CIAC payment was required, which method of CIAC calculation would you prefer?

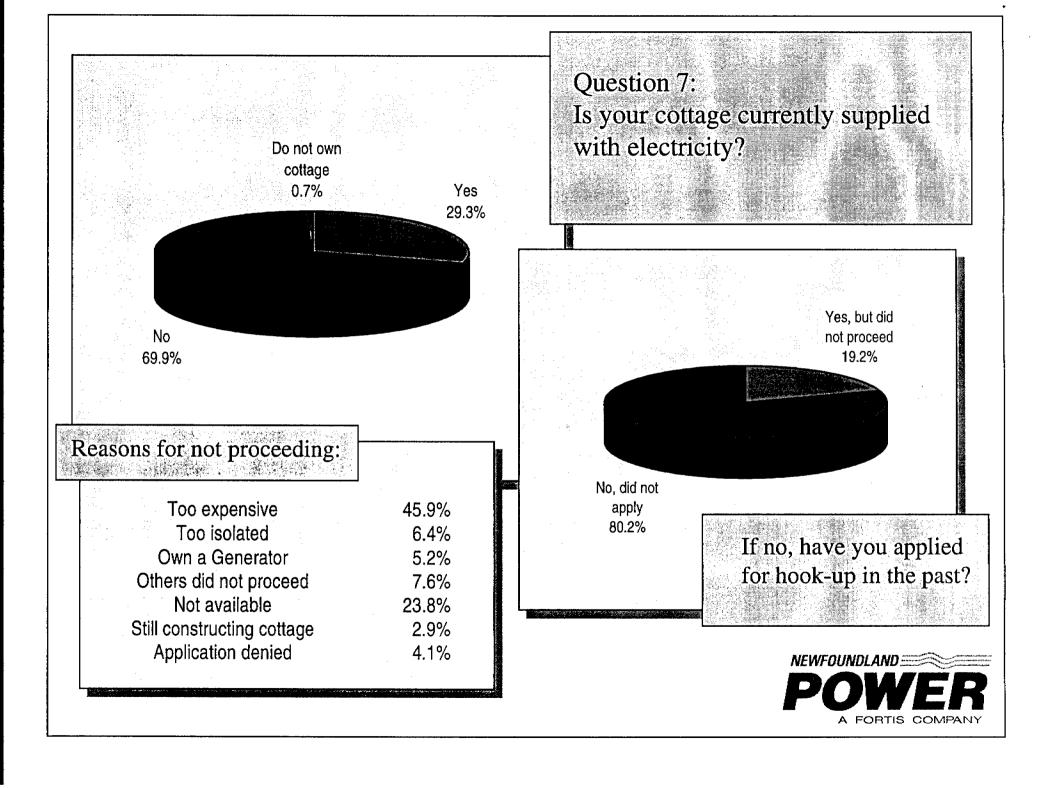




Question 6: What is your level of knowledge of the current CIAC policy?







Respondents who currently have a electrical service at their cottage are more likely to:

- •Believe they have a very good knowledge of the current CIAC policy.
- •Occupy their cottage on a year-round, full-time basis.
- •Prefer the average method over the distance method.



