Q.	Please provide the dollar per month effect on the BBC for each class of customers if
	the zero intercept method were adopted by Newfoundland Power.

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A.

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As explained in CA-526, Newfoundland Power uses the minimum distribution system analysis to assign customer costs related to distribution lines, poles and fittings and the zero-intercept method to classify customer costs related to distribution transformers.

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Newfoundland Power has not conducted a zero intercept analysis to determine the customer costs related to distribution lines, poles and fittings.