

Conducting Your Market Survey

Understanding your industry gives you an advantage over your competition, so it is important to ask as many questions as you can during the start-up phase. Much of your required information can be found through secondary research sources, but there is no substitute for primary research obtained by speaking directly with your potential customers. The following document will introduce the elements of a good market survey.

Developing Your Hypothesis

By the time you are ready to conduct a customer market survey, you should already have a good idea of the type of business you plan to run. Furthermore, you should select a particular demographic of customers that you plan to sell to, known as your target market.

A successful hypothesis combines both of these factors together, to create an assumption that a particular group of people will find value from purchasing your service or product. As an example, a hypothesis might be that married men living in Westmount who make \$50 000 or more will want to purchase my product.

From here, an effective market survey can prove or disprove your hypothesis, and provide new insights into your market and your industry.

Introduction and Keying

Start your questionnaire with a brief written introduction stating the purpose of your survey. People are generally uninterested in completing surveys, but a proper explanation which conveys how you hope to learn from one's expertise to further understand a core component of your business plan will lead to a better response rate and more honest results.

Secondly, make sure you have a "key" or an identifier on your surveys to differentiate when/where they were taken and by which method. It is understandable that different locations or methods will yield different results, and it can be very helpful to tie this information to what we know about those particular respondents. Furthermore, it is always good practice to record a respondent's postal code so that we may later look up their estimated income range and other information.

Selecting Your Respondents

The accuracy of your data depends in part on the size and makeup of your survey group. In general, the larger the group, the less chance of error. Your group must also reflect, as accurately as possible, the makeup of your target audience. You must be careful not to unconsciously make choices that bias your survey results.

Asking the Right Questions

Two-Choice

Three important elements of designing your survey are to make it the right length, develop clear and unambiguous questions, and avoid questions which lead respondents to particular answers. Utilizing these principles, we can ask respondents to answer in four different ways:

	0	Example: Do you d	rink coffee?	☐ Yes ☐ No		
•	Multipl	e-Choice				
	0	What community s	service organiza Rotary Lions Optimists Other (list)	tions do you belong to? (Check all that a	apply)
•	Ranking	7				
•	_		te the flavor of o	our chicken sandwich?		
		,	Excellent	Very Good Or	Fair	Poor
	0	How would you rat	te the service yo	ou received from your wa	niter?	
				Poor	Excellent	
•	Open-E	inded		1 2 3 4 5 6 7 8	9 10	
about a proresponden	evious tw its about	vo-choice, multiple-	choice, or ranki anizations they). Open-ended questions ng questions. For examp belong to, a questionnai	le, after the qu	
how, when	n, or whe	ther to mix question	n types, but in g	ly use several types of queneral a balanced, inforrwill automatically lead to	native survey v	vill include several
Two-choice		a beverages? 🗖 Yes	□ No (if no	, skip to question 4)		
<i>Multiple-cl</i> 2. Which c		ır favourite? (Please	e check only one	e)		
	Coca-Col Pepsi RC Other (lis	st)				

3. Why do y	ou prefer this brand?
Improving '	Your Survey Questions: Avoid Ambiguous Questions
Which beve	erages do you drink?
	Tea
	Coffee
	Pop
	Water
	Fruit Juice
	Other (explain)
number of you might t	on is inadequate for several reasons. First, it doesn't make it clear whether the respondent may check boxes, or whether he or she is supposed to select only one. Since the question says beverages, plural, hink it's obvious, but it isn't. When confronted with multiple choices, a lot of people automatically y are only allowed one. You must be explicit about instructions.
	e question is too broad. Confronted with this question, most of us would be justified checking off ever II, haven't most of us, at some time or another, drunk most of the listed drinks?
Here are a	ew ways the question could have been improved:
	ich beverage or beverages do you drink in an average day? (Check all that apply)
	ich beverages do you drink regularly? (Check all that apply)
• Wh	ich beverage do you drink most frequently? (Check only one)
• •	
Improving	Your Survey Questions: Avoid Leading Questions
want to hea	portant to ask questions in such a way that you get the respondent's true views, not the answer you ar. There are many factors that can influence the person taking the survey: for example, the 's attitude or tone, the setting, and so on. Do your best to control them all. The best place to start is uestions.
DidMa	ling questions: you like our convenient layaway policy? ny people have told us they like our selection of merchandise. Do you agree? you believe our competition is too high priced?
DidWaExc	to make those questions less leading: our layaway policy meet your needs? s our selection of merchandise (circle one) ellent Very Good Good Fair Poor w did our prices compare to those of similar business (circle one)? wer Same Higher

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Performing Analysis and Taking Action

Remember that raw numbers must be given "meaning" through your interpretation (trends, similarities, contradictions, odd groupings). From the survey results, we want to look for opportunities revealed by the data (comments, weaknesses of competition, likes/dislikes). However, it is important to remember that survey information is not 100% reliable, especially if you are interviewing people you already know.

Once you're confident of the meaning of your data, go back and revisit your hypothesis. If you've proved your hypothesis to be true, this is a good indication that your business idea might be on the right track. In many cases, you may find after doing initial research that a modified version of your hypothesis is more accurate, and this must be supported by gathering more information. If you have disproved your hypothesis altogether, it is time to revisit your business plan.