Loyalty To SMES: A Pipe Dream In The Current Economic Climate?

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ABSTRACT

Small to medium enterprises (SMEs) plays a vital role in the growth and development of a country. It is therefore critical for any country, especially developing countries, to support and enhance the development of SMEs. Although the external support is critical; SME's needs to create and build its own loyal customer base for growth and sustainability. Loyalty occurs when customers choose to use a particular store rather than others. A well maintained customer base can affect the SME's profitability in a positive manner.

Quantitative research was undertaken by means of a self-administered questionnaire to establish the perception of South African SME owners regarding loyalty. The study revealed that the main drive for creating loyal customers is good products and services as well as competitive prices. It is hoped that this information will help SMEs to attract and keep loyal customers as it is more cost effective to retain loyal customers than it is to obtain new customers.

Keywords: Small to Medium Enterprises (SMES); Loyalty; Types of Loyal Customers

INTRODUCTION

mall to medium enterprises (SMEs) are important to the development of economies all over the world. They are particularly important for developing countries as they create employment, utilise local resources and decrease poverty (Worku, 2013:69). Despite the importance of SMEs to a country, nearly 60% of them do not make it past their second year of business (Cant & Wiid, 2013:707), with a lack of funds, business skills and leadership being the main reasons for failure (Worku, 2013:68; Visser, 2014). It is therefore imperative that alternatives to enhance the success of SMEs be investigated – one of which is the establishing of loyalty to SMEs. Hollensen, in Oni and Fatoki (2013:85), suggests that the success of any business is determined by loyal customers who develop a preference for that business. It is therefore worth investigating the current loyalty of South African SMSes and seeking ways to improve loyalty.

This study aimed to determine the perception of South African SME owners regarding loyalty. It is hoped that this information will help SMEs to attract and keep loyal customers as it is more cost effective to retain loyal customers than it is to obtain new customers (Oni & Fatoki, 2013:85).

LITERATURE REVIEW

Governments worldwide see the importance of SMSs in their economy (Abor & Quartey, 2010:218). In Europe SMEs are responsible for creating entrepreneurial skills and 75 million employment opportunities (European Commission, 2005:5). It is therefore not only South Africa and other developing countries that see the need to invest in SMEs. Governments worldwide are investing in SMEs for various reasons. The most common include (Luiz, Not dated:1-2):

- SMEs have the ability to employ workers who would otherwise not have work.
- SMEs satisfy local needs.
- They use local materials that save on foreign exchange.
- Research suggests that workers at SMEs are happier in their work than those working for larger enterprises.

- SMEs provide employment and develop abilities of women.
- SMEs tend to use fewer scarce resources than larger enterprises.
- Lastly, SMEs promote the country's economy.

Failure of SMEs results in failure of the country's national economy (Worku, 2013:68). In South Africa SMEs make a significant contribution to the country's economy, meaning that the growth of South Africa's economy is largely dependent on the rate at which SMEs grow (Worku, 2013:68). The reason for the economy being dependent on SMEs is that SMEs create employment, make the most of local resources, decrease poverty and increase the revenue base of South Africa. In African countries, 90% of private businesses are SMEs and they are responsible for more than 50% of employment (Abor & Quartey, 2010:219).

According to the South African Department of Trade and Industry, SMMEs are responsible for 51-57% of South Africa's gross domestic profit, employ over 60% of workers in South Africa, and they are responsible for 80% of new jobs created (Cant & Wiid, 2013:707; Worku, 2013:69). SMEs are not only suppliers of goods and services, but also consumers, which means they stimulate supply and demand (Berry, Von Blottnitz, Cassim, Kesper, Rajaratnam & Van Seventer, 2002:4). As a result, the South African government aims to use SMEs to create more employment opportunities for its citizens (Worku, 2013:70).

What is an SME?

Researchers in the past have defined SMEs in different ways. Some define them in terms of capital asset while others use skills, labour or turnover rate (Abor & Quartey, 2010:219).

Cant and Wiid (2013:708) use the following definition to describe an SME: "... a separate distinct entity including cooperative enterprises and non-governmental organisations managed by one owner or more, including branches or subsidiaries if any is predominately carried out in any sector or sub sector of the economy mentioned in the schedule of size standards and can be classified as SME by satisfying the criteria mentioned in the schedule of size standards".

Abor and Quartey (2010:222) use the following table to describe medium, small, very small and micro enterprises (SMMEs):

Table 1. Definition of SMMEs given in the National Small Business Act

Enterprise size	Number of employees	Annual turnover	Gross assets, excluding fixed property
Medium	Fewer than 100 to 200,	Less than R4 million to R50	Less than R2 million to R18
	depending on industry	million, depending on the industry	million, depending on the industry
Small	Fewer than 50	Less than R2 million to R25	Less than R2 million to R4.5
		million, depending on the industry	million, depending on the industry
Very small	Fewer than 10 to 20,	Less than R200 000 to R500 000,	Less than R150 000 to R500 000,
	depending on industry	depending on the industry	depending on the industry
Micro	Fewer than 5	Less than R150 000	Less than R100 000

Source: Abor & Quartey (2010:222)

The European Commission (2005:5) defines SMEs as enterprises that have less than 250 employees and an annual turnover that is not more than €50 million

For this study we defined an SME as an enterprise that is managed by the owner, or part owners, has a relatively small market share and is independently managed (Abor & Quartey, 2010:219).

Failure Rate of SMEs

The success rate of SMEs in South Africa is poor, as 60% fail within their first year of business (Worku, 2013:68).

It seems that most researchers agree that SMEs fail due to a lack of funds, leadership and business skills. They are known for insufficient entrepreneurial skills, no assessment skills, poor leadership, wasting of resources, not meeting customer expectations and not using any form of business plan (Worku, 2012:68; Visser, 2014).

In Canada, 145 000 new businesses start each year, and approximately 137 000 are declared insolvent each year. Furthermore, 53% of SMEs fail within their first three years of operation (Mason, 2014).

SMEs and Loyalty

Many problems experienced by small businesses can be traced to inadequate sales and competitive weaknesses (Buys, 2012:13). Competition, not meeting customers' needs, low demand for products and poor location are all issues that influence SMEs (Cant & Wiid, 2012:709).

Hollensen, in Oni and Fatoki (2013:85), suggests that the success of any business is determined by loyal customers who develop a preference for that business. These customers did not become loyal purely due to prices, but rather as a result of a positive feeling or perception about the business. It is suggested that higher customer satisfaction will translate into higher customer loyalty (Oni & Fatoki, 2013:83). Customer satisfaction can be defined as the emotional state of a customer when he/she compares the actual performance of a product or service against his/her expectations (Oni & Fatoki, 2013:83). Customer loyalty can be defined in different ways. This study sees customer loyalty as the repeat purchase behaviour of a customer based on a favourable attitude (Oni & Fatoki, 2013:85).

The logic behind obtaining loyal customers is that it costs five times more to obtain a new customer than it does to keep an existing customers (Oni & Fatoki, 2013:85). Some suggest that a business that retains 5% of its customers can increase its profits by 100% (Rai, 2013:288). One reason for this is that serving a loyal customer costs less than attracting a new customer. Loyal customers know the organisation well, do not need much information and often recommend the organisation to others (Kotler, Burton, Deans, Brown & Armstrong, 2012:37).

Customers are loyal for different reasons and, as a result, six types of customer loyalty can be identified (Dahlen, Lange & Smith, 2010:262):

- Monopoly loyalty customers are loyal to a business purely because they have no alternative available.
- Inertia loyalty customers are loyal without looking for alternatives.
- Convenience loyalty customers are only loyal to a business due to its convenient location.
- Incentivised loyalty customers are loyal due to incentives gained from a loyalty programme.
- Price loyalty customers are loyal as a result of low prices.
- Emotional loyalty customers are influenced by factors such as brand.

Many researchers have created models in an attempt to measure loyalty (Wood, 2005:58). Such models were developed to give businesses tools and standards to evaluate how they are doing, (Wood, 2005:56-58). Aside from complicated models, many have suggested other ways to measure loyalty, some of these ways include:

- Total number of purchase occasions during a year
- Number of days passed between purchases
- Amount of money spent by customers during the financial year
- Number of items bought per shopping trip
- The extent to which the customer increased his or her purchasing activity compared to last year. (Marketing Mo, 2015; Business Broadway, 2015; How can you measure loyalty, 2005)

Businesses worldwide are using loyalty programmes in an attempt to build customer loyalty mouth (De Wulf, Odekerken-Schröder, de Canniére & Van Oppen, 2012:197). A loyalty programme is defined as a programme designed by a business in an effort to reward its customers for their loyal buying behaviour, and enhance customer loyalty. The programme is built on the belief that both the company and its customer can benefit from this agreement (De Wulf *et al*, 2012:197). One reason for probing loyal customer is that loyal customers make more

frequent purchases, they are more profitable, and spread positive word of mouth (De Wulf *et al*, 2012:197). Customer loyalty programmes also allow companies to obtain information about their customers and use this information to build a better relationship with the customer (Demoulin & Zidda, 2008:387).

AIM AND METHODOLOGY

The main aim of this study was to determine the perceptions of SME owners in South Africa about loyalty, by examining the following research questions:

- What types of loyal customers do South African SMEs have?
- How do South African SME owners measure loyalty?

In order to determine the SME owner's perspective on loyalty a self-administered questionnaire was distributed to a sample of SME owners who registered their businesses at an official state institution for SME's. The questionnaire was consisted of quantitative questions allowing small business owners to indicate demographic information and to classify their customers as one of six possible loyalty types. Lastly, they were asked to rate five ways of measuring customer loyalty. The sampling methodology utilised was that of non-probability, convenience sampling, which enabled the researcher to collect data quickly and easily. Sufficient number of questionnaires was distributed to achieve a confidence level of 95% and an error margin of 5% at 50% response distribution. A total of 150 questionnaires were received of which 60 contained useful responses. The useful responses (63) yielded an error margin of 12.54%. Given the number of responses, the results will only give a general indication of customer loyalty and measurement of loyalty in South Africa SME's.

The quantitative data was analysed using IBM SPSS Statistics V22. The data was checked, coded, corrected and descriptive statistics (frequency counts) were used to describe the findings.

Respondent Profile

The demographic profile of the respondent group is presented in Table 1 below. Almost two-thirds (61.2%) of the respondents are female. More than half (57,1%) of the respondents are from the age group "older than 40". The responses to \underline{age} question are significantly skewed from a normal distribution, with skewness of -.875 (SE = .340) and kurtosis of -.888 (SE = .668). The relative low standard deviation indicates that the responses were very similar with most of the respondents being older than 40 years (M = 3.88, SD = 1.495).

The majority of the respondents (50%) are owners of the SME's included in the study. More than half (59,6%) of the SME's are in business for less than 5 years. The responses are significantly skewed from a normal distribution, with skewness of 1.334 (SE = .316) and kurtosis of -1.064 (SE = .623). The relative low standard deviation indicates that the responses were similar with most of the businesses being in operation for less than 5 years (M = 1.58, SD = 0.823).

More than a third (39,6%) of the have a turnover of less than R1 000 000. The responses are significantly skewed from a normal distribution, with skewness of .653 (SE = .327) and kurtosis of -.949 (SE = .644). The relative low standard deviation indicates that the responses were similar with most of the SME's in the study having an annual turnover of less than R100 000 years (M = 2.38, M = 2.38).

Table 1. Demographic profile

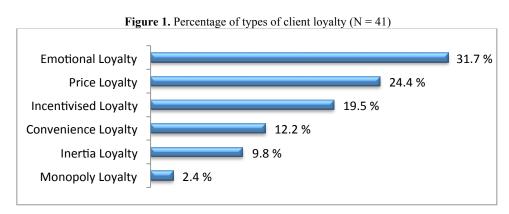
	Count(n)	%
Gender		
Male	19	38.8
Female	39	61.2
Total	49	100
Age		
18-24	5	10.2
25-29	8	16.3
30-34	3	6.1
35-39	5	10.2
>40	28	57.1
Total	49	100
Position		
Owner and manager	19	33.9
Manager	9	16.1
Owner	28	50
Total	56	100
Years in Operation		
Less than 5 years	34	54
6-10	15	23.8
11 - 25	6	9.5
Over 25	2	3.5
Total	57	100
Turnover		
< R100 000	21	39.6
R100 000-200 000	11	20.8
200 000 - 500 000	8	15.1
500 000 - 1 000 000	6	11.3
> R1 000 000	7	13.2
Total	53	100

FINDINGS

Types of Loyal Customers

Respondents were asked to classify their customers as one of six listed types, namely monopoly loyalty, inertia loyalty, convenience loyalty, incentivised loyalty, price loyalty and emotional loyalty. A total of 22 of the 63 respondents did not answer the question (Figure 1).

The majority of the respondents reported that their customers were emotional loyalty customers (31.7%), followed by price loyalty (24.4%) and incentivised loyalty (19.5%). The three lowest types of customer loyalty were monopoly loyalty (2.4%), inertia loyalty (9.8%) and convenience loyalty (12.2%) (Figure 1).



Measuring Loyalty

Aspects Perceived to Motivate Customers to Be Loyal

The participants were asked to indicate the extent to which they agreed with a number of aspects motivating customers to be more loyal or not to a business on a scale of 1 to 5, with higher values corresponding to higher levels of agreement (Figure 2).

The graph (Figure 2) depicts the distribution of respondents among the agreement levels sorted according to the proportions of respondents that selected "Strongly Agree".



Figure 2. Levels of agreement of factors perceived to motivate customers to be loyal

Treating the variable as continuous, and keeping in mind that higher values correspond with higher levels of agreement with an aspect, it can be seen that the three highest rated motivating aspects to make customers loyal are quality of products/services offered (mean = 4.41), friendliness and abilities of the staff (mean = 4.36) and level of service (mean = 4.36) (Table 2).

Table 2. Mean value of agreement to motivating factors for customers to be loyal

	N	Mean	Std Deviation
Quality of products/services offered	56	4.41	.826
Friendliness and abilities of the staff	56	4.36	.819
Level of service	56	4.36	.862
Advertisement and promotional activities	57	4.32	.909
Reputation of the business	56	4.21	.986
Value for money	54	4.11	.945
Design, layout, location and attractiveness of store/business	53	4.09	1.024
Extended operation hours	54	3.96	1.181
Option of owning a loyalty card	57	3.86	1.093
Continuously offering special or discounted deals	56	3.86	1.103
Valid N (listwise)	48		

All of the mean values are higher than the middle value (3) of the scale (from 1 to 5) used to express the extent to which a respondent agreed with the statements. This indicates that most of the respondents agreed that all ten factors are motivating for customers to be loyal to a business.

The standard deviations are relatively low, indicating that the respondents did not differ that much in the ratings of the statements (Table 2).

The top five perceived motivating factors by the SMEs included in the study are quality of products/services offered, friendliness and abilities of the staff, level of service, advertisement and promotional activities, and reputation of the business. The bottom five perceived motivating factors to create loyal customers are value for money, design, layout, location and attractiveness of store/business, extended operation hours, the option of owning a loyalty card, and continuously offering special or discounted deals (Figure 3).



Figure 3. Mean value of agreement with motivating factors for customers to be loyal

Rating of Methods to Measure Loyalty

The participants were asked to rate five tools for measuring customer loyalty on a 1 to 5 scale with 1 being the best way and 5 being the worst. The means of the ratings for each tool by 16 respondents who answered the question can be seen in Table 3. The standard deviations are relatively low, indicating that the respondents did not differ that much in the ratings of the measuring tools.

Table 3. Mean rating of customer measuring tools

	N	Mean	Std Deviation
The extent to which the customer increased his or her purchasing activity	16	2.38	1.360
compared to last year			
The amount of money spent by customer during the financial year	16	2.63	1.586
The number of items bought per shopping trip		3.00	1.095
The total number of purchase occasions during the year	16	3.19	1.559
The number of days that passed between purchases	16	3.81	1.167

Lower mean values indicate a higher rating as a measuring tool of loyalty. From the paired sample Friedman's two-way analysis of variance, there was no statistically significant difference in the ratings of the measuring tools of loyalty, $\chi^2(4) = 7.85$, p = 0.097.

The best measuring tool identified by the respondents are the extent to which the customer increased his or her purchasing activity compared to last year (mean = 2.38), followed by the amount of money spent by the customer during the financial year (mean = 2.63). The worst rated tool was the number of days that passed between purchases (mean = 3.81) (Figure 4).

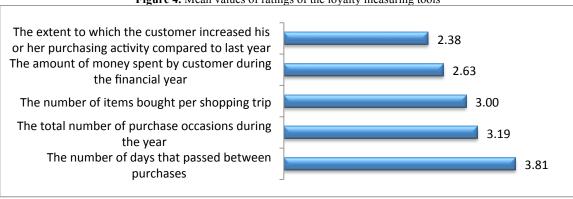


Figure 4. Mean values of ratings of the loyalty measuring tools

DISCUSSION AND RECOMMENDATIONS

Customer loyalty can be defined as the result of consistently positive emotional experience, physical attribute-based satisfaction and perceived value of an experience, which includes the product or services (Beyond Philosophy. nd). Customer loyalty had occurred when shoppers choose to use a particular store rather than others, meaning the store retain its existing customers. Customer retention can affect an organisations bottom-line as it can cost up to 30 times more in acquiring new customers than retaining existing ones (Chartered Institute of Marketing n.d). Customer loyalty and retention is therefore of the utmost importance for SME's due to its potential impact on the profitability and continuation of the organisation.

The study aimed to determine the perceptions of SME owners in South Africa regarding loyalty of customers by examining what type of loyal customer they have and how the owners measure loyalty. It is clear from the classification of customers by the SME owners that the majority (31.7%) saw their customers as having emotional loyalty, meaning that the customers are influenced by something like the brand to be loyal. About a quarter of the owners were of the opinion that their customers were price loyalty customers, which means that low prices make them loyal. 19.5% of the owners classified their customers as incentivised loyal customers, as a direct result of a successful loyalty programme.

Furthermore, the top five perceived motivating factors by the SMEs are quality of products/services offered, friendliness and abilities of the staff, level of service, advertisement and promotional activities, and reputation of the business. The option of owning a loyalty card was rated the second lowest of all ten motivating factors.

No statistically significant difference was found between the ratings of the five tools for measuring customer loyalty, but the two highest rated tools were the extent to which the customer increased his or her purchasing activity compared to last year and the amount of money spent by the customer during the financial year. The worst rated tool was the number of days that passed between purchases.

These findings indicate that most of the SMEs classified their customers as emotional and price loyal, and owning a loyalty card was rated the second lowest as a motivating factor for customers to be loyal to the business. It seems that the main drive for creating loyal customers is good products and services and competitive prices. The amount of spending by customers is the most important tool for measuring loyalty. It is therefore recommended that when a loyalty programme is implemented for SMEs, it should be based on quality goods and services as well as pricing aspects.

Given the small sample size that was used was small (n=63), the results only give a general indication of SME owner's perspective on loyalty and the measurement thereof in South Africa SME's. Therefore, the findings cannot be generalised as being representative of all South African SMEs, further research in this area is recommended.

AUTHOR BIOGRAPHIES

Professor Johannes A. Wiid is a Professor in the Department of Marketing and Retail Management at the University of South Africa (Unisa). He has published numerous articles in refereed journals and is the editor and author of various marketing related textbooks. These books are widely prescribed at universities in South Africa. He holds a DCom in Marketing from the University of Johannesburg.

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