ENTREPRENEURSHIP INNOVATION AND THEIR PROBLEMS A CASE STUDY ON(1)

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ENTREPRENEURSHIP INNOVATION AND THEIR PROBLEMS: A CASE STUDY ON MSME ENTREPRENEURS IN BLITAR CITY INDONESIA

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Abstract

This research is motivated by the mindset of the people in Blitar City which must be changed so that they are no longer job seekers, but participate in becoming job providers both for themselves, their families and the wider community in the city of Blitar. One way to make a leap is the need for interpreneurial innovation which is a solution to business independence. This research approach is qualitative because of its effectiveness in the research context through exploration of the data collection methods used in this study based on semi-structured interview and the conclusions include: Innovation and entrepreneurship complement each other because innovation is the source of entrepreneurship. Entrepreneurship uses innovation to expand business scope and drive growth. Entrepreneurial development through innovation and creativity can lead to successful commercialization.

Key words: Innovation, Entrepreneurship, Blitar City

I. RESEARCH CONTEXT

Population growth in Blitar City is very rapid, demanding the government to provide jobs, BPS statistical data in 2020 the population in Blitar City is 149,149 people, various methods have been carried out by the local government but have not been able to compensate for providing jobs. So that the mindset of the people in Blitar City must be changed so that they are no longer job seekers, but participate in becoming job providers both for themselves, their families and the wider community in Blitar City. One way is to make a leap, namely the need for entrepreneurial innovation, which is a solution to national independence. The number of entrepreneurs in Blitar City is still very low compared to cities around Blitar, economic growth in Blitar City is still very slow.

Therefore, the younger generation of Blitar City must develop the entrepreneurial sector to encourage and develop entrepreneurial innovation, the number

of entrepreneurs in Blitar City can increase so that they can actively participate in supporting the economy towards national independence, the number of entrepreneurs in Blitar City still needs to be increased so that it requires contemporary innovation to creating jobs for the growth of the number of medium-sized businesses needs to be supported by educational institutions including training held by various agencies, the training that has been carried out by the Blitar city government is very supportive to print the millennial generation for entrepreneurship, entrepreneurial activities will arouse enthusiasm or economic stretching so that the city of Blitar will be able to make an independent city able to create its citizens create jobs, entrepreneurial courage is still very rarely done by beginners because of limited funds and knowledge so it is very difficult to create job opportunities.

Entrepreneurial innovation is a tool of entrepreneurs taking advantage of change as an opportunity for a different business or service. There is a lot of overlap between entrepreneurship and innovation (Schumpeter, 1934)¹. According to Johnson 2001, entrepreneurship in a narrow sense includes capturing ideas and opportunities to turn them into products or services and building businesses to create independence². According to Zimmerer 2008, entrepreneurship has several benefits including providing opportunities for oneself, secondly, the opportunity to make changes, creating opportunities to achieve their own potential, four opportunities for profit, five having opportunities to play an active role in society, getting recognition for their efforts for something, what she likes.³ Business or business is one of the human efforts in getting income to achieve success in life in the world and the hereafter and business if it is carried out correctly and seriously will get something that does not betray the results.

Basically every human being has their own skills as a gift given by God to man but this is not many people who realize that he has the potential to be honed by science so that the potential can not appear, this is what makes the area, especially Blitar city

¹ Schumpeter, J.A. *The Theory of Economic* Development, Harvard University Press, Cambridge, MA. 1934

² Johnson, D. "What is innovation and entrepreneurship? Lessons for large organizations", Industrial and Commercial Training, 2001, Vol. 33 No. 4, pp. 135-40.

³ Thomas W. zimmerer & Norman. Scarbrough, Kewirausahaan & Manajemen Bisnis Kecil, Erlangga, Jakarta, (terjemahan) 2005, h. 8

often may conduct training devoted to the younger generation to be able to prospective entrepreneurs in the city of Blitar.

Entrepreneurial innovation in the city of Blitar is a combination of novelty and effort, because businesses that do not follow the trend of the times will be abandoned by consumers of novelty that arises through innovation is very necessary and this research emphasizes the combination of innovation and entrepreneurship and the problem in the city of Blitar which eventually later the people of Blitar city make as a successful beginner entrepreneur area.

Entrepreneurial innovation is focused on new products, new production methods open New Market looking for new sources of supply and organizing management's newness. Therefore in this research entrepreneurial innovation is a value-added process and a new level of novelty for prospective entrepreneurs who develop procedures from difficult problems to create new products and services.

II.LITERATURE REVIEW

The term entrepreneur comes from the French word "entreprendre" meaning "run" (Kuratko and Hodgetts, 1998)⁴. Entrepreneurship is an entrepreneurial spirit built on the development of knowledge between science and marketing (Hisrich et al., 2005)⁵, while Cantillon emphasized that an entrepreneur is a risk taker by looking at his behavior, namely buying at a fixed price but selling at an uncertain price. This uncertainty is called risk (Hisrich et al. 2005)⁶. Cantillon's opinion combines entrepreneurial activities with entrepreneurial characters who dare to take risks. Similar opinions confirmed by Kao (1989)⁷, which interprets entrepreneurship as an activity to speculate and take risks.

Based on the above understanding, the difference is that entrepreneurship is more related to the soul, entrepreneurs relate to people, and entrepreneurship is related to

⁴ Kuratko, D.F. & Hodgetts R.M. Entrepreneurship; Contemporary Approach. Fort Worth: The Dryden Press, 1998.

⁵ Hisrich, R. D., Michael P. P., and Dean A. S. Entrepreneurship 6th. Ed. New York: McGraw Hill

⁶ Hisrich, R. D. 2005.

⁷ Kao, J.J. Entrepreneurship, Creativity & Organization: Text, Cases and Readings. New Jersey: Prentice Hall Englewood Cliffs. 1989.

activities. Using Hisrich's opinion, the entrepreneurial spirit in question is closer to the psychological traits or characteristics that entrepreneurs must have.

Innovation is a term first introduced by Schumpeter in 1934. Innovation is seen as creating and implementing new combinations. This new combination term may refer to new products, services, work processes, markets, guidelines and systems. New term described by Adair (1996)⁸ by no means original, but new. The importance of this novelty is made clear by Schumpeter's opinion that innovation creates and implements something in combination. Through innovation, products, services, work processes, marketing, delivery systems and guidelines can be improved not only for the company but also for shareholders and the public (de Jong &Den Hartog, 2003)⁹.

The purpose of innovation is to add value to a product or service (William, 1999)¹⁰ economic and social benefits (Brazeal and Herbert, 1997)¹¹. If it is economically related, it is referred to as business innovation, which tries to commercialize new ideas and/or inventions, products, designs, and resources. Instead known as social innovation, the use of this invention is more for the benefit of the wider community. Byrd & Brown (2003)¹² says that innovation is based on two dimensions, creativity and risk-taking. Similarly, the opinion of Amabile et al. (De Jong & Kamp, 2003)¹³ that all innovations start with creative ideas. In addition to creative ideas, Janssen (2003)¹⁴ said that innovation consists of two other aspects of behavior in promoting ideas and implementing ideas.

Innovation in broad concepts is not only limited to products. Innovation can be

⁸ Adair, J. Effective Innovation. How to Stay Ahead of the Competition. London: Pan Books. 1996.

De Jong, J. P. J & Kemp, R. Determinants of Coworkers's Innovative Behaviour: An Investigation into Knowledge Intensive Service. International Journal of Innovation Management. 7 (2) (Juni 2003) 189 212.

¹⁰ Williams, A. Creativity, invention, & innovation. Sydney: Allen & Unwin, 1999.

¹¹ Brazeal, D.V. & Herbert, T.T. Toward Conceptual Consistency in the Foundation of Entrepreneurship. 1997

¹² Byrd, J.& Brown, P.L. The Innovation Equation: Building Creativity and Risk Taking in Your Organization. California: Jossey Bass/Pfeiffer, 2003.

¹³ De Jong, J & Den Hartog, D D. Leadership as a determinant of innovative behaviour. A Conceptual framework, 2003.

¹⁴ Janssen, O. Innovative Behaviour and Job Involvement at the Price Conflict and Less Satisfactory Relations with Co workers. Journal of Occupational and Organizational Psychology. 2003. 76.347364.

an idea, a path, or an object that a person feels is new. Innovation is also often used to refer to the changes experienced by people who experience it as novelty. However, in the context of marketing and consumer behavior, innovation is associated with new products or services. New to products that have never been on the market and new in the sense that there are several different things that are improvements or improvements to previous products that consumers have known in the market.

The role of innovation in product and service development Innovation plays an important role in the development of entrepreneurial products and services. Various entrepreneurial successes in the world are due to creativity in product development. Intense competition in the field of entrepreneurship encourages entrepreneurs to be very creative. Creativity must be based on forward thinking, new ideas that are different from existing products. In general, creative ideas cannot be limited by space, form or time and offer new breakthroughs in the business world that initially seemed impossible.

Various innovations based on entrepreneurial creativity are now becoming superior products and services. Entrepreneurship through creative and innovative processes creates added value for goods and services, which then creates various advantages including competitive advantages. Companies like Microsoft, Sony and Toyota Motor are examples of companies that are successful with their products because they have creativity and innovation in technology.

Personal characteristics that are firmly entrenched in true entrepreneurs are creative and innovative. Companies that are not based on creative and innovative efforts usually cannot thrive forever. In a dynamic business environment, entrepreneurs must always be able to adapt and look for the latest innovations.

III. RESEARCH METHODS

Based on inductive logic, this approach is qualitative due to its effectiveness in the context of exploratory research (Charreire and Durieux (1999)¹⁵. The data collection

¹⁵ Charreire, S, Durieux, F, Explorer et tester, in : Thiétart, R-A et coll., Méthodes de recherche en management, Editions Dunod, 1999.

methods used in our study are based on semi-structured interviews where researchers use the interview guide attached.

Thus, semi-structured interviews were conducted to examine the opinions of MSME leaders about entrepreneurship and innovation and their problems. Semi-structured interviews with the leaders of each MSME were conducted and the conversations were recorded and then transcribed. The next step after conducting the interview is selecting, sorting, and processing the data in the transcript. In this process the researcher decides what data should be extracted from the coded text (Bardin, 1996)¹⁶.

For the data processing part, it is carried out using content analysis described by Voynnet Fourboul (2004)¹⁷. That is, after each interview, the researcher can directly extract the meaning conveyed from the transcript of the conversation with the interviewee. On the basis of these interviews, the responses of interviewees tend to lead to the general opinion that entrepreneurship and innovation are closely related.

Entrepreneurial innovation is used interchangeably by MSME leaders in describing perceptions of how businesses are created or how businesses achieve competitive advantage. Regardless of size, any industry or business sector must create new products and services, new business opportunities, and markets to be able to create new businesses. So that MSME leaders can integrate innovation into entrepreneurial approaches and actions.

In this study, nine semi-structured interviews were conducted to test whether there is a relationship between entrepreneurship and innovation. Nine MSMEs in the city of Blitar include:

- MSMEs must be actively involved in entrepreneurship and innovation activities;
 and
- 2. MSMEs must be of different sizes, in different industrial sectors, and of different

Bardin, L, L'analyse de contenu, Collection Le Psychologue, Editions Presses Universitaires de France, 1996.

Voynnet Fourboul, C, Méthodes qualitatives et quantitatives, Analyse de données qualitatives et analyse de contenu: vers une distinction, Communication pour la conférence ISEOR sur les méthodes de recherches innovantes; 18-20 Mars 2004.

ages (year of establishment). Among the types of business are as in the table below:

Type of business	number of employees	Year of
		establishment
Convection	+10	2017
Travel	+12	2015
Culinary	+25	2002
Savings and Loan	+30	1993
Furniture	+6	2002
Motorcycle Dealers	+9	2001
Photo studio	+7	2006
Farm	+13	2008
Contractor	+50	1985

Table I. MSMEs interviewed

Semi-structured interviews with the leaders of each MSME were conducted and the conversations were recorded and then transcribed. The next step after conducting the interview is selecting, sorting, and processing the data in the transcript. In this process the researcher decides what data to extract from text to code.

For the data processing section, it was carried out using content analysis of the answers from the informants and after each interview, it was immediately possible to extract the meaning conveyed from the transcript of the conversation with the interviewee.

IV. DISCUSSION AND RESULTS

Perceptions of entrepreneurship and innovation behavior in Table II below summarize the responses and answers obtained from the interviews.

NO	MSME	Response
1	Convection	I started a new venture and still have to keep
		going. I remember the start was tough and a
		lot of people talk about how big the risk is,

		but being an entrepreneur has to overcome		
		the risks and the only way to survive and		
		make it big is to innovate and offer		
		something new.		
2	Travel	If a service agency wants to have a		
		comfortable position at the start, it has to		
		start with innovative ideas. This could open		
		a market gap or it might attract new		
		customers and compete in the same market.		
		My first innovation was to feature friendly		
		drivers and a new fleet and maximum		
		service.		
3	Culinary	I think innovation is necessary when creating		
		a new venture. On the other hand, it is		
		important to be innovative and ensure		
		business continuity with a new menu and not		
		abandon the typical menu.		
		Innovation has allowed me to differentiate		
		between old and young. Many customers		
		expect innovative food.		
4	Savings and Loan	Innovation in my opinion is an ongoing		
		activity/experience that entrepreneurs have to		
		go through permanently. Entrepreneurs		
		should focus on product/service innovation		
		either at the lower level or the middle level.		
		But as a leader I have to expand the field of		
		innovation to reach as many customers as		
		possible. In a broad sense, innovation is very		
		important. A growing company must study		

		its competitors and find ways to differentiate	
		it from the rest. As an entrepreneur, the	
		innovations I launch are always a way for	
		me to switch to different loan models.	
5	Furniture	The competition was already there when I	
		opened the business, but we succeed because	
		we offer customers something new, not in	
		the sense of creating new offerings, but by	
		improving customer service because we	
		know what they want and to me	
		entrepreneurship and innovation are	
		intertwined and experience I can prove it.	
6	Motorcycle Dealers	I started doing business when I was young	
		and I have experienced ups and downs, and	
		during this journey I have had a lot of	
		experience and I learned from those	
		experiences, the market is always	
		unpredictable and volatile, to succeed I have	
		to follow the evolving trends. Of course not	
		all dealers are capable of being market	
		leaders, but one way to increase revenue is	
		to offer something different or something	
		new. In short I have to distinguish between	
		a very affordable product/service.	
7	Photo studio	Innovation and entrepreneurship are	
		synonymous with my style and behavior.	
		There are many competitors who try to take	
		as many customers as possible and the only	
		way to survive is to innovate and find new	

		ways to attract customers by way of shuttle,	
		package prices and affordable prices and not	
		reduce results.	
8	Farm	Livestock is a business that is related to	
		animal life, this requires every farmer to be	
		careful in all aspects including health,	
		livestock innovation is very necessary,	
		especially the sustainability of the food chain	
		and sales.	
9	Contractor	In the world of contractors, everything can	
		change in a matter of minutes. This shows the	
		need for innovation both in terms of up-to-	
		date design services and knowledge of future	
		raw material prices as well as minimalist	
		models for young couples.	

Table II. Leaders' perceptions of innovation and entrepreneurial behavior

On the basis of this interview, the responses of the MSME leaders interviewed tend to lead to a general knowledge that entrepreneurship and innovation are closely related. Indeed, the two words are used interchangeably by MSME leaders to describe their perception of how their business was created or how they achieved an advantage over their competitors. Regardless of size, industry or sector, MSMEs in the city of Blitar must create new products and services, projects, new business opportunities, and markets to grow big or survive in the midst of onslaught. The provisional conclusion is that all MSME leaders integrate innovation into entrepreneurial approaches and actions.

A. The results of this study produce 4 propositions

1. First, because all companies in the city of Blitar must create and find new markets with new products or services, new ways of doing business, and new management

- strategies. The findings of this study support Schumpeter's (1934) paradigm that entrepreneurial innovation creates and implements something in combination.¹⁸
- 2. The second proposition is also confirmed in this study. Innovation is seen as a process that is not limited to the creation stage but is more likely to continue to be created without stopping. The continuous development of innovation underpinning the growth of the nine companies studied in the city of Blitar seems to rely on a similar entrepreneurial approach/attitude to innovation. In an entrepreneurial perspective, they continue to seek and create opportunities, thereby stimulating the generation of innovation (Drucker, 1994)¹⁹.

According to the MSME leadership, the key to its success is its uniqueness and creativity in providing products and services that are highly tailored to customers. To do so, several research sites in the company's MSMEs have developed a strong culture of innovation. Being unique and creative eventually becomes the main criteria for employee recruitment and motivation. The same vision was adopted by other MSMEs. "Innovation is seen as everyone's responsibility and as a source of job satisfaction for every employee". In order to win bigger contracts and new customers, MSMEs are trying to explore new ways and different approaches to "doing things that no one else is doing. These examples show that entrepreneurship and innovation are ongoing processes within a business, and that entrepreneurship and innovation complement each other in improving business performance.

3. Proposition 3, the problem of the level of thinking and knowledge of innovation is always ambiguous. National understanding and MSMEs have a big influence on the level of entrepreneurship and innovation in a business. Knowledge is a key determinant of entrepreneurship and innovation. Entrepreneurial knowledge also has an important impact on entrepreneurship and innovation (Slevin and Covin, 1990)²⁰.

¹⁸ Schumpeter, J.A. The Theory of Economic Development, Harvard University Press, Cambridge, MA, 1934

¹⁹ Drucker, P.F. Innovation and Entrepreneurship: Practice and Principles, Heinemann, London, 1994

²⁰ Slevin, D.P. and Covin, J.G. "Juggling entrepreneurial style and organizational structure: how to get your act together", Sloan Management Review, 1990, Vol. 31 No. 2, pp. 43-53.

4. Proposition 4 Organizational culture can influence the level of entrepreneurship and innovation through a socialization process that influences behavior in the workplace, and through structures, policies, and procedures shaped by the basic values and beliefs of the organization (Martin and Terblanche, 2003)²¹.

See how MSME companies in the city of Blitar have developed an organizational culture that promotes and values new ideas and new ways of doing business. Many elements of the hierarchy and structure of organizational management and how they affect innovation can be studied. Nevertheless, the responses of the interviewees showed clearly that there is indeed a culture of innovation in their organization. All MSME companies in the city of Blitar are involved in innovative efforts, allocate resources for innovation, and share the same strategic vision with respect to innovation and entrepreneurship. They also share an open attitude regarding new ideas and new ventures. This finding is similar to that of Roberts et al. who explored the relationship between organizational size, technology implementation, and organizational culture through a survey of 35 American and Canadian manufacturing companies. They point out that there are many similarities in the area of technology implementation between large and small businesses, and between hierarchical and non-hierarchical organizations...²²

B. Problems and barriers to innovation in entrepreneurship in the city of Blitar

The context of MSME companies in the city of Blitar seems to present many obstacles for managers who are involved in entrepreneurship and innovation. The main problems expressed by some of the company leaders in this study can be stated as follows²³:

a). None of the nine companies have a formal specific structure that applies to the application of innovation and entrepreneurship, and no one assigns the position of

Martin, E.C. and Terblanche, F. "Building organizational 4 ture that stimulates creativity and innovation", European Journal of Innovation Management, 2003, Vol. 6 No. 1, pp. 64-74.

Roberts, G.B., Watson, K. and Oliver, J.E. "Technological innovation and organizational culture: an

Exploratory comparison of larger and smaller firms", Journal of Organizational Change Management, 1989, Vol. 2 No. 3, pp. 65-74.

- innovation manager or entrepreneurship manager, or internal innovation function within the company. The company's leadership response shows that, nowadays, the innovation and entrepreneurship system is very informal in its organization.
- b). Sometimes innovation is not well received by consumers, customers are sometimes reticent to new ideas and stuck to the same old ideas.
- c). Innovation would not have worked without suitable habits. Because employees do not yet have a culture of appropriate innovation, such as education and training to be creative, take initiative and propose new ideas.
- d). Lack of Government support. Many company leaders find it difficult to innovate because there is no help from the government to encourage companies to think of creating something new or something different.
- e). There is no innovation culture that encourages MSMEs in Blitar to go further in the future.
- f). Can't measure the results of innovation and entrepreneurship in the company because it is very difficult to separate from the overall business of the organization.
- g). Underfunded. As one leader put it: "It's hard for a small company like ours to be innovative in product development because of the lack of capital needed to promote products".
- h). Company leaders are less willing to take risks. As one of the company leaders interviewed said that they felt a slight fear of making a misstep if they were too creative, and this could hinder the development of innovation.

V. CONCLUSION

From the discussion about the innovation of MSME companies in the city of Blitar, several conclusions can be drawn including:

 Innovation and entrepreneurship are complementary because innovation is the source of entrepreneurship and entrepreneurship allows innovation to thrive and helps to realize its economic value.

- Entrepreneurship uses innovation to expand business scope and drive growth.
 Therefore, entrepreneurship and innovation are dynamic processes that are not limited to the initial stages of a new venture.
- Entrepreneurial development through innovation and creativity can lead to successful commercialization and only requires an organizational culture and management style that focuses on supportive innovation.

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