I. **INTRODUCTION**

Currently, the creative economy drives Indonesia’s economic growth in three sub-sectors: culinary, fashion, and handicraft (Ginting, Rivani, Saragih, Wuryandani, & Rasbin, 2018). The growth of the creative economy is getting more important for Indonesia. The Indonesian creative economy sector contributed IDR852 trillion or 7.38 percent of gross domestic product (GDP) in 2015. In 2016 it contributed IDR922,58 trillion to the GDP and absorb 13.47% of labor. In 2017, it contributed IDR990 trillion to the GDP and absorb 17.4 percent of the labor. In 2018 it was expected to contribute IDR1,041 trillion to the GDP and absorb 18.2 percent of labor (Nurfadhila, 2018).

Mayangsari & Setiawan (2017) compares two periods (2002-2006 and 2014-2015) and concludes that the average contribution of the creative economy of the Indonesian economy continues to increase. It is shown on the increase of Economic Value Added, sectoral contribution to Gross Domestic Product, job provision, and the absorption of national labor.

The government issued several policies related to the creative economy, as guidelines to develop and maintain the elements of the creative economy in society (Sugiarto, 2018). Such regulations are Law No. 20 of 2008 on Micro and Small Medium Enterprise (MSME), Law No. 33 of 2009 on Motion Picture, Law No. 3 of 2014 on Industry, Law No. 28 of 2014 on Copyrights and Law No. 7 of 2014 on Trade. Aside from that, a Creative Economy Agency (Badan Ekonomi Kreatif/BEKRAF) was formed, via Presidential Regulation No. 6 of 2015 on the Creative Economy Agency and Presidential Regulation No. 72 of 2015 on the Amendment of the Presidential Regulation No. 6 of 2015 on the Creative Economy Agency.

relationships between the creative value chain, an ecosystem where there are mutual dependence creative industries; however, it has a wider range (Kementerian Pariwisata dan Ekonomi Kreatif RI, 2014).

The creative economy is the new economy era with economic value and benefit for the people and its economic benefits have not triggered competitiveness. Second, the creative economy and its economic benefits have not triggered the regional governments to swiftly respond by issuing appropriate arrangements and supports for the development of the creative businesses and products that can add value to the economy and provide benefit to the community. Third, the diverse culture and the variety of the region’s resources has encouraged the community to produce creative products. However, the regional governments have not made adequate efforts to elevate their regions’ potential, culture, and characteristics, to stimulate the birth of its local entrepreneurship that can contribute to its economic growth and also triggers the regional (or even the national) competitiveness (Ginting et al., 2018).

In that context, this study discussed the development of the creative economy’s Region’s Best Product (Produk Unggulan Daerah/PUD) in the City of Bandung, West Java and Badung District, Bali. The Presidential Instruction No. 6 of 2009, stated that Creative Economy are economic activities which are based on the individual creativity, skill & talent, generating individual creation and invention with economic value and benefit for the people (Muhammad, Siregar, Muhammad, & Fahlevi, 2009). The creative economy is the new economy era after the agricultural economy, industrial economy, and information economy, which intensifies the use of information and creativity by relying on the ideas and knowledge of human resources as the main production factor in its economic activities (Kementerian Pariwisata dan Ekonomi Kreatif RI, 2014).

The City of Bandung with its creative economy has 400 shops showcasing the creative industry products, employing approximately 334,224 persons, and contributing 11 percent to the city’s economic growth. (Herawati, Rudatin, & Akbar, 2014). There are some obstacles in the growth of the creative economy in the city of Bandung: lack of facilities to develop the business, difficulty to access capital assistance from the banking sector, lack of government stimulus package in the form of ease of licensing and tax relief to encourage creative industry players to grow into top entrepreneurs, and piracy and copyright infringements of the creative economy products (Simatupang et al., 2008).
Slightly different from the City of Bandung, Badung District has many PUDs, and some are designated as a PUD with the decision of Badung District Head. From the four PUDs assigned by the decision of Badung District Head, only one is in the creative economy sector, the traditional umbrella handicraft industry (Darna, 2018). To support the development of the creative economy, Badung District has issued various regulations. Unfortunately, business players are not aware of the existence of this development policy. Further hurdles in the PUD development are the limited number of communities formed, limited businesses have appropriate licenses and copyrights, lack of proper education, and limited availability of secondary data (Denpasarkota.go.id, 2018).

Sakssono (2012) stated that the creative economy is ideas that are expected to add value to the economy. The creative economy is an alternative solution to economic problems. However, it continues to have some obstacles in the field. Sakssono recommended that the national and the regional governments should immediately build commitments, improve regulations and actualize the creative economy, to stimulate economic growth and improve the regional and national competitiveness. Sidauruk (2013) in their study on the role of regional government in the development of the creative economy in West Java found that the problems encountered by regional government among others are the difficulties in distinguishing between creative industry and other industries, causing the budget to be lumped together; complicated licensing investment and copyright protection; capital issues and a lack of resources to support research on the creative economy.

Similar to Sidauruk’s study, Mudrajad Kuncoro (a UGM economist) stated that creative industries have 3 fundamental issues: 1) capital, 2) market), and 3) raw materials. The government must address these problems immediately by issuing government policies/ regulations, to support the business players and provide an opportunity to grow, especially for Micro, Small & Medium Enterprises (MSME) (Nusabali.com, 2017).

Currently, in-depth study related to the development of the creative economy is still unavailable. The previous studies on the creative economy generally were limited to partial analysis, micro, and sectoral. A study by (Fitriana, Noor, & Hayat, 2014) was conducted on the handicrafts sector in Batu, which showed that the growth of the handicraft sector improves the welfare of the city of Batu. A study conducted by (Ananda & Susilowati, 2017) in the city of Malang, found that the city has a lot of potentials in the 15 sub-sector of the creative industries, each with their own strength, weakness, opportunities, and threats. It also found some obstacles in the development of the creative industry’s MSME, which are human resources, institutional and marketing problems.

Utama & Darwanto (2013), stated that the creative economy's MSME in the City of Semarang is not the main economic pillar in the City of Semarang. The large industries still dominate the economy of the city. The creative economy entrepreneurs in Semarang are also had problems in the capital, raw materials and production factors, employment, transactions costs, marketing, and copyright.

Unlike the studies above, this study aimed to observe the development of the creative economy’s PUD in Badung District, Bali and the City of Bandung, West Java. To achieve that objective, this study focused on the discussion of the state of development of the PUD, the efforts to develop the PUD, and obstacles on the development of PUD in the city of Bandung and Badung district.

II. Method

This study used a descriptive method with a qualitative approach to get the overall picture of the development of the creative economy’s PUD. Primary data collected through Focus Group Discussions (FGD) and in-depth interviews of the sources in the area of study (the regional head/secretary/assistant in the field of the economy, the Regional House of Representatives (DPRD) of the District/City, the Regional BEKRAF, Regional Development Planning Agency, The District/City Industry Unit, the PTSP (investment and licensing unit), businessman/business players, journalists and NGOs and academics). Secondary data obtained through analysis of literature, books, scientific reports, study reports, and the national and regional government regulations on PUD and creative economy from the Work Unit of The Creative Economy Organizer. The data was then presented in a way to easily understand it. It then verified, and if needed, further data would be searched to obtain stronger data. It was then further analyzed by taking into account the various regulations or documents, other theories and other studies related to the development of PUD in the creative economy.

The study was conducted from February to April 2018, with the location of the study in Badung District and the City of Bandung. The locations of the study were selected because they were the locations of a pilot project in the development of PUD in the creative economy from the aspects of employment and contribution of the Region’s GDP.
III. RESULTS AND DISCUSSION

A. The State of Development of the PUD in the City of Bandung

The city of Bandung is one of the cities that do not have natural resources and energy but have a big potential for human resources (Salim, 2014). This city is dominated by the service sector such as tourism and creative industries. Trade centers especially culinary tourism and factory outlets are the leading sectors. The city of Bandung has private and state-owned universities with good reputations, and also known as the center of education. It has a special appeal for the newcomers (Hafiz, 2019).

The city of Bandung has 6 basic productions being developed as their PUDs: textiles and its products, socks, electronics, crochet, telematics, and automotive components. Currently, there are 270 PUDs and 30 industry centers developing independently. The 270 creative economy's PUDs comprised of 77 food and beverage products, 33 handicraft products, 108 fashion products, 3 service and creative, 38 metal and spare part products, 3 building products, 1 trade, and 7 agricultural products (Dewi, 2018). The creative economy development in the city of Bandung is implemented based on the Presidential Instruction no 6 of 2009 on the development of a creative economy and RPJMD Mission (IV), with the objective of developing a creative economy to support the creation of Bandung as a creative city. As such, in 2013 a coordination team for the development of the creative economy of the city of Bandung was formed, comprised of the city government, academics, executives, and community. The team has been through three times changes so far.

The City of Bandung provides the support for the development of the creative economy by making an institutional change, changing the task, function and the authority carried out by the Economic Unit (Prodi MPWK – SAPPK Institut Teknologi Bandung & PUSBINDIKLATREN BAPPENAS, 2017). The institutional changes were introduced in 2017 where one creative economy unit is in charge of the function and authority for the creative economy development. The unit has 3 section heads: creative economy, creative product development, and creative ecosystem development. This institutional support opens up more opportunities for the development of the creative economy as one of the pillars of economic growth in the city of Bandung.

The growth of the creative economy is supported by various communities existing long before the creative economy is promoted by the government. Their presence was not even known by the government back then (Gaunt, 2015). When the government started to be aware of the presence of these communities, the Bappeda facilitates the meeting between the government and the creative community. The meeting resulted in a mutual understanding and lead to more studies on the creative economy, which was discontinued due to the absence of the central government regulation (Direktorat Pengembangan Kawasan Khusus dan Tertinggal Depidi Bidang Otonomi Daerah dan Pengembangan Regional Bappenas, 2008).

Various activities were conducted to further develop the creative economy’s sub-sector, such as: conducting a design seminar and facilitating the 2015 Conference; supporting the submission of “City network of Bandung”, where Bandung is designated as one of the UNESCO 2015 creative city networks in design; facilitating the formation of Indonesia Creative City network of 2015; and facilitating the Indonesia Festival in 2016. The support for PUD development in the creative economy is also shown through various studies, among others the study on creative city indicator 2015; the study on activation indicator in creative economy sub-sector 2016; and the study of creative economy entrepreneurs in the city of Bandung 2016 (Prayudi, Probosari, & Ardhaniaiswari, 2017). As a form of support for the creativity of the Bandung residence, the Bandung Creative Hub (BCH) was established in 2017. BCH is intended to be a center of creativity, where the community is free to bring their idea and express their creativity. It is expected that the accumulation of creative industries will stimulate a substantial growth of the creative economy for the city of Bandung. This creative center is equipped with various facilities such as classrooms, library, cafe, design shop, gallery, cinemas, and workshop or studio, with a variety of equipment for various sub-sectors such as photography, animation, games, design, music, fashion, and others. BCH management is under the management of the Technical Implementation Unit of the Culture and Tourism Office of the City of Bandung (Mayangsari & Setiawan, 2017).

When the regulation of the central government on the creative economy and PUD was enacted, it provides an opportunity for City Government of Bandung to insert the elements of the creative economy and PUD to the regional development planning documents (Herawati et al., 2014). With that, the PUD in the creative economy has a certainty to be developed, through activities by the regional government bodies or via economic activities carried out by the private sector and individuals. The creative economy PUD development plan is included in the 2019 development plan, and a
development road map was made on four areas: tourism and fashion, the business incubator; technology businesses using the latest technology, and the creative economy (Hafiz, 2019).

There are still some obstacles identified in the development of the creative economy PUD. Thirty creative economy centers that currently growing independently need assistance to continue to develop further. The obstacles for the majority of them are related to the infrastructure and capital (Aghnia, Mutiara, Arifah, & Rubianto, 2016). The number of MSME began to decrease. There is also need for assistance to increase product quality and sales. One of the facilities given by the government and directly related to the product marketability is the halal certificate: 300 certificates in 2017, and 150 certificates in 2018. Other facilities are trademarks and promotion through various government programs such as little Bandung walk, Bandung store, Bandung mobile, Bandung monologue, and Facebook for Bandung. Various training to improve the quality and also assistance from the experts are also held.

B. The State of Development of the PUD in the Badung District

The PUD development policy is stipulated in the Decision of Badung District Head No. 7574/01/HK/2017 on the Establishment of the PUD Development team. The formation of the team is a follow up from the Regulation of the Minister of Home Affairs No. 9 of 2014. The team duty and responsibility are to compile data and to develop the PUD of Badung district, organize and determine the products or services that meet the criteria of a PUD and is responsible for the implementation and reporting of the results of the of their task in accordance with the terms in the regulation.

From the three PUD development models, Badung district uses the One Village One Product (OVOP) approach. The OVOP approach is to develop one world class product unique to a region by utilizing its local resources. OVOP Program aims to: 1. Develop PUDs that has a local and international market (exports) potentials; 2. Develop and improve the quality and the value-added of the products to compete with other overseas products; 3). Increase the income of the rural communities to reduce urbanization (Pratiwi, Pascanani, & Winaya, 2016).

The OVOP program can be developed anywhere with certain criteria: 1. It is a PUD or a core competence and was conducted or developed in that area for generations; 2). It is a unique product for the region; 3). It is based on the local natural resources; 4). It has good market opportunities for both domestic and international markets (Mahagangga, Anom, Suryasing, Suryawan, & Mertha, 2015).

Based on the Decree of Badung District Head No. 2173/01/HK/2015 on the Designation of Badung District’s PUD, there are 3 (three) products/commodities designated as PUD: 1). Asparagus; 2). Saltwater Fishery; and 3). Mertha Buana Coffee. The Decree of Badung District Head No. 6194/01/HK/2017 on Designation of Badung District PUD designated the umbrella handicraft as PUD.

Badung District is superior in 71 tourism sectors. There are also lots of potential in other sectors that can be developed optimally for PUD (Jarrakpos.com, 2018). First, on the primary sector, some agricultural commodities, plantations, fisheries, and farms have the potential to be developed as PUD such as the cultivation of cacao and coconut, Bali cow and landrace pig farm, and catfish cultivation. Second, on the secondary sector, several prospective sectors to be developed into PUD are cacao processing, catfish processing, beef processing, pork processing, sculpture and furniture industry, herbal medicine and beauty products, spa products and equipment, aquascape driftwood, woven cloth handicraft industry (Baliexpress.jawapos.com, 2018).

The Assistant for Economy stated that there are 3 sub-sectors specified as PUD: handicraft (woven cloth, wood, traditional umbrella), culinary (herbal, bread, mangroves, drinks), and arts (painting, sculpture). Based on the information from the PTSP, from the 16 sub-sectors identified by Bekraf Indonesia, there are 3 sub-sectors with the big contribution in the growth of the creative economy for Badung District (culinary, fashion and handicrafts) having quite a good quality but still need to be developed more to improve their competitiveness.

A competitive PUD in both local and global market is expected to increase the community’s income and also increase the regional competitiveness. The development of the creative economy’s PUD provide jobs for the labor force from the surrounding community and reduced the unemployment level (Sravishta, 2014).

The PUD in Badung district has a good potential to be developed further, as noted by the representatives from the Regional Becraft. Badung District has creative human resources. In some areas, raw materials are available to be better exploited. It has good potential to develop the current industry further. In terms of financing, the regional government is willing to facilitate. The market has good potential since Bali is already having consumers from various countries. The

Achievement, Obstacles, and Challenges in the Development of Creative Economy’s Best Product in the City of Bandung and Badung District
Rosmawaty Sidauruk, Tini Apriani, Moh Ilham A Hamudy
regional government facilitates the infrastructure and technology needed by the creative economy and also institutionalized it by forming a unit in charge of the creative economy (Isa, 2016).

According to the Regional Berkraf, it has forward and backward leverage (Bekraf, 2016). The forward leverage is that the PUD’s will be supported, have innovative marketing, and could promote the creation of another PUD. The backward leverage is that one product, and another product is made in a way that is connected to one another, and as such, they could assist one another; as product package made by several business players. The Industry Office also agreed with the regional Bekraf stating that the PUDs are always receiving supports and innovation to prompt the creation of new products that can be a new PUD. The chance to connect one product to another is quite big since they could be packaged as one tourism package (Maulana, 2014).

A continuing obstacle in the development of the creative economy’s PUD is the lack of regulation in the region, on the development of PUD and on the development of a creative economy, mainly in operational matters. Other than that, the lack of licensing, and copyrights (Chandra, 2016).

C. Efforts to Develop the PUD in the City of Bandung and Badung District

The city of Bandung, which is known as a city with the creative young generation, is taking a step forward in the development of the creative economy PUD. The regional government of the City of Bandung has incorporated the creative economy’s PUD development efforts in the development planning documents to ensure its implementation. Badung district also has a creative economy’s PUD development efforts (Putra & Kartika, 2013). Badung District is using the OVOP model in the PUD development effort. One of the PUD development efforts for a global market is by having a Memorandum of Understanding (MoU) between the government and business players in the region. Based on the information from the Assistant of Economic, there is an MoU between the regional government with ICAF (Taiwan) in the development of asparagus plantation and Tani Mertha Medi coffee plantation is facilitated by the Ministry of Cooperatives and SME. There is also an MoU between the regional government and the big business players to develop the small-scale industry. In the MoU, the obligation of the business players is to assist and facilitate the development of small industry players to enable them to compete and grow. At the time of this study done, the MoU is implemented and working well, however, its effectiveness still needs to be increased to include wider participation.

It appears that each of the locations of the study has been conducting development efforts on the creative economy’s PUD, in line with the special resources of the region and the ability of the creative economy’s business players. In Bandung, the creative economy players have joined various communities in accordance with their fields or joined in the industry centers independently. This provides quite a big influence on the development of the creative economy’s PUD. The existence of these clusters will ease cooperation and innovation (Ginting et al., 2018).

Badung District with its OVOP attempts to increase the PUD added value to improve the welfare of the people via cooperatives or SME. This is in accordance with what is mandated in the Regulation of the Ministry of Home Affairs No. 9 of 2014, which specifies that the PUD development planning in region for the medium term can be conducted via these models: 1) incubator; 2), cluster 3) One Village One Product/OVOP and 4) competencies (Triharini, Lasantr, & Susanto, 2014).

Incubator Model is the development process for small businesses and or new product development by a business incubator; who provide business infrastructure, business development, and support of management and technology. Cluster Model provides benefits such as 1) strengthening the local economy; 2) facilitating the reorganization of the industry; 3) increasing the networking between the companies; 4) emphasizing on public resources; 5) increasing productivity and efficiency, and 6) encouraging and facilitating innovation. The OVOP model, with an objective of 1) developing PUDs that have a local and international market potential; 2) developing and improving the quality and the added value of the products to compete with imported products; 3) OVOP activities conducted by the Ministry of Cooperatives and SME must be conducted through co-operatives and SME; 4) improve the community’s income (Ratmono, Nedi, & Yateno, 2016). Core Competence Model, according to the Department of Industry is an integrated collection of skills and technologies as a result of learnings, which would be beneficial for the success of a business in the market competition. In a regional economic perspective, core competence is the ability of a region to attract investment from outside the area, both foreign and domestic investments, and facilitate a value-added economy. A PUD or a featured industry are not seen as a core competence if they are developed traditionally.

It is expected that each region will have a PUD using one of the models suitable for the region’s potential and the condition. The region would have
Table 1.
The Efforts and Obstacles in the Development of PUD Based on the Creative Economy

<table>
<thead>
<tr>
<th>The City of Bandung</th>
<th>Badung District</th>
</tr>
</thead>
<tbody>
<tr>
<td>The Efforts</td>
<td></td>
</tr>
<tr>
<td>• Inserting the elements of the creative economy and PUD into the regional development planning documents</td>
<td>• The formation of the PUD development team</td>
</tr>
<tr>
<td>• Create a creative economic development road map</td>
<td>• Using the OVOP approach</td>
</tr>
<tr>
<td>• Provide institutional support</td>
<td>• Provide institutional support</td>
</tr>
<tr>
<td>• Facilitates the meeting between the government and the creative community</td>
<td>• Facilitates the provision of the infrastructure and technology</td>
</tr>
<tr>
<td>• Conducting studies related to the creative economy</td>
<td>• Create a Memorandum of Understanding between the government and business players in the region</td>
</tr>
<tr>
<td>• Facilitates activities related to the creative economy</td>
<td>• Cooperation between the regional government with foreign government/consumers</td>
</tr>
<tr>
<td>• Establishment of Bandung Creative Hub</td>
<td></td>
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<tr>
<td></td>
<td></td>
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<tr>
<td>Obstacles</td>
<td></td>
</tr>
<tr>
<td>• Infrastructure</td>
<td>• There are no regulations at the regional level associated with Creative Economy or PUD</td>
</tr>
<tr>
<td>• Capital</td>
<td>• Need to improve synergy between stakeholders</td>
</tr>
<tr>
<td>• Need to improve synergy between stakeholders</td>
<td>• Regional government guidance and support for the development is not optimal.</td>
</tr>
<tr>
<td>• Improve publication to stakeholders, using the regional government’s website or other information technology means.</td>
<td>• The ability of Human Resources (education, skills) of the business players are still not adequate</td>
</tr>
<tr>
<td>• A limited facility that can be obtained to develop the business</td>
<td>• Capital Expenditure is limited,</td>
</tr>
<tr>
<td>• Difficulty to access capital assistance from banks</td>
<td>• Cooperatives as the institution in charge for the development of PUD is not functioning optimally</td>
</tr>
<tr>
<td>• The majority of the product fails to keep up with the market trend</td>
<td>• The low bargaining power of craftsmen in price determination</td>
</tr>
<tr>
<td>• The absence of stimulus in the form of ease of licensing process and tax relief to encourage the creative industries player to become a reliable entrepreneur</td>
<td>• The administration process for patents is expensive and takes a long time</td>
</tr>
<tr>
<td>• Piracy of the creative economy’s products is rampant</td>
<td>• The development of the creative economy’s PUD is not through collaboration or cooperation between the various players in the creative industry, or industry that requires creativity continuously</td>
</tr>
</tbody>
</table>

been able to elevate the MSME businesses to the national stage and in turn, it can be at the forefront of the economy both nationally and internationally.

D. Obstacles in Developing the PUD in the City of Bandung and Badung District

In general the obstacles in the development of creative economy’s PUD in the area of the study are: the lack of regulation that is contained in the regional planning documents, lack of creative economic policies and PUD policy that is more specific (Litbang.kemendagri.go.id, 2018), suboptimal guidance and support for the development by the regional government, limited ability of the human resources, limited availability of capital, lack of regulation on raw materials, suboptimal function of cooperatives as the institution in charge for development of PUD, low bargaining power of craftsmen in price determination, administration of patent that takes a long time and expensive, lack of SME development, development PUD not conducted using collaboration or cooperation between the various actors that play a role in the creative industries or industry that requires creativity continuously (Beritabali.com, 2018).

For the City of Bandung, the obstacle is related to the institutional structure of the regional organization, which was changed with the enactment of PP No. 18 of 2016 on Regional Government Units. The Creative Economy section in the city of Bandung has formed one year ago, previously it was conducted by the Economy Unit together with some Regional Governments Work Unit (Satuan Kerja Perangkat Daerah/SKPD). Since 2017, the creative economy development was conducted by the Tourism Office, under the institutional term “creative economy”. Synergy and publication to stakeholders need to be improved, via the regional government’s website or other information technology means (Bandungcreativecityblog.wordpress.com, 2008).

Other constraints are the lack of facilities to develop the business, the difficulty to access capital assistance from the banks, inability to follow the market trends, lack of stimuli in the form of ease of licensing and tax relief to encourage a creative industry player to be a reliable entrepreneur, and the rampant piracy of the creative economy products (DetikNews.ID, 2019).

Coordination in the development efforts of Badung District still needs to be improved.
Secondary Data on Creative Economy and PUD is incomplete. The division of tasks and functions in the Regional Government and the synergy/coordination still need to be improved. From the side of the Human Resources (according to regional Bekraf), the educational levels of business players and local government are still not favorable. The skills of business players and local government (as stated by the source from the Education Department of Industry) are still not adequate.

This is also agreed to by the businessmen. On Policy, the Regional Bekraf and the Industrial Office stated that the regional regulation was well implemented, but more specific regulations on the development of the creative economy need to be issued and support from stakeholders need to be improved. Entrepreneurs have participated in various efforts to empower the small industry through cooperation with the government. The participation from the government, entrepreneurs, and then the creative economy players are needed to improve the competitiveness of the PUD. This participation is focused on a development policy that is based on the regional specialty, using the potential of human resources, institutions, and local physical resources. Currently, even when a PUD is attractive to the national and international markets, there have been no regional regulations on its development or to provide protection to the producer, including those on the creative economy sector (Purwanta, 2009). Those business players are still very vulnerable to various problems such as capital, production and marketing, and needs support from the regional government in the form of regulation that can ensure the survival of the business (Hamdan, 2016).

It is undeniable that the creative economy still has many obstacles, especially in human resources, supporting resources, institution, financing, infrastructure and technology, and marketing. But so far, as noted by an expert in the location of the study, the current regulation do not provide significant impacts for the development of the creative economy, especially development of the creative economy’s PUD (Efendi D, 2014).

IV. Conclusion
The development of the creative economy’s PUD is one of the efforts to improve the national economy and also improve regional competitiveness. However, some regions are having difficulties to identify their PUD that has the potential to improve their economy, and in determining the development strategy for their PUD. Although the government has issued regulations to the development the creative economy’s PUD, such regulations do not have a significant impact to improve the welfare of the community, provide employment, and increase the region’s income. Therefore, a revamp of infrastructure and supporting factors for the growth of the creative economy must be conducted. Strategic steps are needed in the form of the supervision, formulation of regulation/policies that more implementable, budget allocation in the State Budget and the regional budget, strengthening the capacity of the business and the need for partnership, monitoring and evaluation (including the development of the system and its database) to support the creation of a creative economy environment.

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V. References
Achievement, Obstacles, and Challenges in the Development of Creative Economy’s Best Product in the City of Bandung and Badung District

Rosmawaty Sidauruk, Tini Apriani, Moh Ilham A Hamudy


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