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EMPIRICAL STUDY OF NEW AUTONOMIC RE(5) ON FORMATION IN INDONESIA (EXPANSION AREA STUDY OF MERANGIN REGENCY JAMBI PROVINCE)

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Abstract

Many of expansion demands that occurred in Indonesia illustrate that in the course of the regional autonomy policy implementation, region expansion / formation both in provinces and districts / cities became a sexy thing to strive for. This is understandable, because the region expansion / formation substance are intended to get close government organizations services to the public. Through the region expansion / formation is expected that region autonomy policy goals such as improving democratization service and community empowerment can be realized. Expansion phenomenon that occurs in all parts of Indonesia also occur in the middle of Merangin regency society where most people feel there is an imbalance in the treatment of development because of the vast territory so that the control range of service so far and almost less felt by most people in the Merangin regency currently has a 7,679 km2 area with an area inhabited by a population of 358 350 inhabitants, with a density of 47 inhabitants per km2, and the public administration arrangement which consists of 24 sub-districts, 205 villages and 10 urban villages, can provide a picture of the implemented governance burden.

Key words: Local Government, Regional Divisons, Public Service

A. Introduction

The general vie 3 recognizes that centralized government is getting less popular, due to its inability to fully understand the values of regional or local aspirations sentiment. The reason, citizens will be safer and at ease with which local governments closer to the people, both physically and psychologically. (Nasution, 2000)

The government has set a broad, real and sponsible regional autonomy policy. According to Law No. 32 Year 2004 on Regional Government in papter 1 Article 1 point 5, Autonomy is the right, authority, and duties of the autonomous regions to set up and manage their own affairs and interests of local communities in accordance with the legislation

Data showed in the reform era since 1999 until now recorded 171 new autonomous regions have been formed, consisting of 7 (seven) provinces, 135 regencies and 31 cities, which is proposed by the area based on the aspirations of society. This fact will be strengthened with the birth of new autonomous regions where until the end of 2014 the leadership of President Susilo Bambang Yudhoyono, there are 65 autonomous regions proposed, namely:

a. 57 New regency/city Candidates:

- Simalungun Hataran regency, expansion from Simalungun regency in North Sumatera Province.
- West Coast Mandailing regency, expansion from Mandailing Natal regency in North Sumatera Province.
- Kundur Islands regency, expansion from Karimun regency in Riau Island Province.
- Renah Indra Jati regency, expansion from Pesisir Selatan regency in West Sumatera Province.
- Muara Bungo city, expansion from Bungo regency Jambi Province.
- 6. Lembak regency, expansion from Rejang Lebong regency Bengkulu Province.
- Bigi Maria regency, expansion from Lahat regency South Sumatera Province.
- Pantai Timur regency, expansion from Ogan Komering Ilir Regency South Sumatera Province.
- West Bogor regency, expansion from Bogor regency west Java province.
- South Garut regency, expansion from Garut regency West Java province
- North Sukabumi regency, expansion from Sukabumi regency West Java Province.

- Sekayam Raya regency, expansion from Sanggau regency West Kalimantan Province.
- Binua Lanjak regency, expansion from Kapuas Hulu regency West Kalimantan Province.
- Berau Pesisir Selatan regency, expansion from Berau regency East Kalimantan Province.
- South Paser regency, expansion from Paser regency East Kalimantan Province.
- Tahuna city regency, expansion from Sangie Island regency North Sulawesi Province.
- South Talaut regency, expansion from Talaut regency south Sulawesi Province.
- Langoa city, expansion from Minahasa regency South Sulawesi province.
- Bone Selatan regency, expansion from Bone regency south Sulawesi Province.
- Bolio Huto regency, expansion from Gorontalo regency Gorontalo province.
- 21. Panipi regency, expansion from Gorontalo regency Gorontalo Province.
- 22. West Gorontalo regency, expansion from Bohuato regency Gorontalo Province.
- 23. South Lombok regency, expansion from Lotim regency West Nusa Tenggara Province.
- 24. Adonara regency, expansion from Flotim regency NTT Province.
- 25. Maumere City, expansion from Sikka regency NTT Province.
- 26. Wasile regency, expansion from East Halmahera regency North Maluku Province.
- 27. Obi Island regency, expansion from South Halmahea Maluku Province.
- 28. Gili Menawa regency, expansion from Jayapura regency Papua Province.
- 29. Moyo regency, expansion from Boven Digul regency Papua Province.
- 30. Merauke city, expansion from Merauke regency Papua Province.
- Balin Senter regency, expansion from Tolikara regency and Lani Jaya regency Papua Province.
- 32. Boboga regency, expansion from Tolikara regency Papua Province.
- Puncak Trikora regency, expansion from Lani Jaya regency Papua province.
- Muara Digul regency, expansion from Mapi regency Papua Province.
- Admi Korbay regency, expansion from Mapi regency Papua Province.
- Katengban regency, expansion from Pegunungan Bintang regency Papua Province.
- 37. Lembah Baliem city, expansion from Jaya Wijaya regency Papua provincy.
- Okika regency, expansion from Jaya Wijaya regency Papua Province.
- Yapen Barat Utara regency, expansion from Yapen Island regency Papua Province.
- East Yapen regency, expansion from Kepualauan Yapen Island regency Papua Province.

- Islands Numfor regency, expansion from Biak Numfor Papua Province.
- 42. Yalimek regency, expansion from Yahukimo Papua Province.
- 43. Yahukimo Baat Pegunungan Ser regency, expansion from Yahukimo Papua Province.
- 44. Mambera Hulu regency, expansion from Yahukimo Papua Province.
- 45. Southwest Yahukimo regency, expansion from Yahukimo regency Papua Province.
- 46. Yahukimo Timur regency, expansion from Yahukimo regency Papua Province.
- Yahukimo Utara regency, expansion from Yahukimo regency Papua Province.
- 48. Gondumisisare regency, expansion from Waropen regency Papua Province.
- Malamoy regency, expansion from Sorong regency Papua Province.
- Maibratsau regency, expansion from Sorong regency West Papua Province.
- 32 rth Raja Ampat regency, expansion from Raja Ampat regency West Papua Province.
- 52. 31 th Raja Ampat regency, expansion from Raja Ampat regency West Papua Province.
- Raja Maskona regency, expansion from Teluk Bintuni regency West Papua Province.
- Okas regency, expansion from Fak Fak regency West Papua Province.
- Manokwari city, expansion from Manokwari regency West Papua Province.
- West Manokwari regency, expansion from Manokwari regency West Papua Province.
- Imeo regency, expansion from South Sorong regency West Papua Province. (BAPPENAS and UNDP. 2008)

b. 8 New Province Candidates Namely:

- Sumbawa Island Province, expansion from West Nusa Tenggara province.
- South Papua Province, expansion from Papua province.
- Center Papua Province, expansion from Papua Province.
- Southwest Papua Province, expansion from West Papua Province.
- Tapanuli Province, expansion from North Sumatera Province.
- Nias Island Province, expansion from North Sumatera Province.
- Kapuas Raya Province, expansion from West Kalimantan Province.
- 8. Bolang Mongondow Raya Province, expansion from Southeast Sulawesi. (BAPPENAS and UNDP. 2016)

There are a variety of backgrounds and interests behind efforts to establish a new autonomous region, things often come to the surface and very classic is the public welfare gap between one with another part in an autonomous region. In addition, the infrastructure imbalance between parts also affects society and the desire of local elites to scroll through regional expansion. Some of new autonomous regions

formation determined factors as border areas with other countries factors, the population, the potential of the region and economic potential, efforts to shorten the span of control, aspects of defense, security and historical reasons, cultural as well as culture.

Many of expansion demands that occurred in Indonesia illustrate that in the course of the regional autonomy policy implementation, region expansion / formation both in provinces and districts / cities became a sexy thing to strive for. This is understandable, because the region expansion / formation substance are intended to get close government organizations services to the public. Through the region expansion / formation is expected that region autonomy policy goals such as improving democratization service and community empowerment can be realized. (Nari, 2010)

Expansion phenomenon that occurs in all parts of Indonesia also occur in the middle of Merangin regency society where most people feel there is an imbalance in the treatment of development because of the vast territory so that the control range of service so far and almost less felt by most people in the Merangin regency area especially in the area of large Tabir Subdistrict. If seen the factual condition these day Merangin regency currently has a 7,679 km2 area with an area inhabited by a population of 358 350 inhabitants, with a density of 47 inhabitants per km2, and the public administration arrangement which consists of 24 sub-districts, 205 villages and 10 urban villages, can provide a picture of the implemented governance burden.

The presence of people aspirations in Merangin regency which wanted for the expansion / formation of new autonomous region in the Tabir areas need to get a response from all Local Government main parties and Parliament as representatives of the people. This is in line 1 the explanation of the legislation meant that the implementation of regional autonomy should always be oriented to the improvement of the community welfare by always considering the interests and aspirations that are growing in society. The question arises whether this aspiration will ensure a public services improvement and the whole community welfare in Merangin regency.

The issue can only be answered objectively if firstly done the assessment of the potential and problems existing in Merangin regency, and at the same time explore the aspirations and public opinion through direct interviews and questionnaires instrument or a list of questions directed to the respondents to the purpose of research. Merangin Regency expansion should be done if the expansion will have a positive impact on the increase and equitable development and public services.

Assessment of merangin regency regional expansion postopility is in line with the legislation in force, where Law N3 32 of 2004 Article 4 paragraph (3) states that the establishment of the region may include merging some areas 1 parts of areas that side by side or expansion of a region into two or more regions. One of the region formation/expansion

procedures under the provisions there is political will from local government and communities concerned.

Besides, this study a 20 intended to meet technical requirements, as referred to Article 5, paragraph (4) of Law No. 32 of 2004 that regional expansion can be done based on technical requirements which include demographic factors, economic capacity, the region 5 tential, socio-cultural, social political, area, defense, security, social welfare and span of control that enables the implementation of regional autonomy. In explanation of these provisions also mentioned that the establishment, expansion, deletion and unification of autonomous regions require an assessment by using the available indicators.

Accordingly, the assessment of gegion potential should need to be done immediately in order to assess and evaluate the region petential variables or criteria required to determine whether or not the establishment of new autonomous regions in Merangin regency through in-depth study on "Academic Study of New Autonomous Region Formation (Regional Expansion) in Merangin regency Jambi province ".

B. Problem Formulation

Laws No. 32 of 2004 arrange region formation and spatial areas protein. As the translation of the law Regulation, the government has issued Government Regulation No. 78 Year 2007 on the establishment, Elimination and Regional Merger in lieu of Government Regulation No. 129 of 2000.

Under the terms of these regulations, the requirements of the establishment of autonomous regions should at least meet the administrative requirements, technical and physical territorial. Administrative requirements for the province include approval regency/city parliament regents/m 7 ors that will be coverage of the province, the main provincial parliament approval and governor, as well as the Minister of home affairs recommendation. As for the establishment of an autonomous region district/city include the approval of Regency/city parliament, the ap 70 val regents/mayors, governors approval, the approval of the provincial parliament, and governor recommendation. (Ratnawati, 2009)

The technical requirements include factors on 7 pich to base the region formation which include factors of economic capacity, regional potential, socio-cultural, socio-political, population, area, defense and security, social welfare and span of control that enables the implementation of regional autonomy, while the physical condition covers most less than 5 (five) regency/city for the province establishments and at least five (5) sub-district for the regency establishment four (4) sub-districts for the city formation, the location of the prospective capital, government structure and infrastructure.

Beside of that, in the explanation of Article 4 paragraph (4) of Law No. 32 of 2004 states that the region expansion into two (2) regions or more after reaching the minimum age of governance, which is 10 years for provincial and 7 year for regency/city.

If you look at the trend of the current administration, a massive bureaucracy reform occurred in Indonesia where at the end of the tenure of President Susilo Bambang Yudhoyono Volume 2 and Member of Parliament 2009-2014 has spawned a law to regulate the political dynamics in Indonesia, namely the release of Laws No. 17 of 2014 on MD3 (MPR, DPR, DPD and DPRD), and the laws that ar rage the dynamics of governance in which fractions of Law Number 32 Year 2004 on Regional Government whic 27 as given birth to three (3) of the laws, namely New law No. 6 of 2014 on the village, Law Number 22 Year 2014 regarding Regional Head Election (PILKADA), and the Law on Local Government which has been completed but not yet received a plenary session of the presidential mandate 20 mmission President) to be numbered and entered to the State Gazette of the Republic of

In the revised Law on new Local Government (Act No. 23 of 2014) stated that the region expansion included in the context of regional arrangement (Article 31 paragraph 3 and 4) states that the Regional Arrangement consists of the Regional formation and Local adjustments are made based on consideration of national strategic interest.

Article 31 above also clarified in Article 32 which says that the region establishment in the form of region expansion and unification. Regional Expansion (Article 33) may take the form 62 Regional breakdown of provincial or regency / city to be two or more new area or merging parts of Regions that are side by side in one (1) provinc 2 regions into a new area. Regional Expansion conducted through the stages of the provincial Regional Preparatory or district / city Regional Preparatory to meet the basic requirements and administrative requirements.

Basic requirements (Article 34) shall include:

- a. The basic requirement of territorial;
 - a) a minimum area;
 - b) aminimum number of inhabitants;
 - c) borders;
 - d) Coverage Area; and
 - e) Region minimum age limit of province, regency / cities, and sub-districts.
- The region capacity basic requirements include the Regions ability to thrive in the public welfare.

The basic requirement would be further territorial in government regulation which distinguished the minimum requirements (Article 35) the total area and total population by grouping between islands or archipelago that is determined by the regional border with the coordinates on the base map 1 Generally Coverage Area for the region establishment includes:

- a. At least 5 (five) of regencies/cities for the establishment of the province Regions;
- At least 5 (five) sub-districts for the establishment of regency; and
- At least 4 (four) sub-districts for the establishment of the city.

It is Different for Regional Preparatory coverage which territory consists of islands where Coverage territory must be accompanied by island details names

- within its territory. In addition to the coverage area that the establishment of an autonomous region should follow the rules of a minimum age limit of governance include:
- a. Provincial region minimum age limit of 10 (ten) years and regency/City 7 (seven) years from the establishment; and
- Sub-district Coverage Area of regency/City minimum age limit are 5 (five) years from the establishment.

Besides Territorial Basic Requirements, 5 rms of autonomous regions formation must meet the basic requirements of Regional capacity (Article 36) with the parameters:

- 1. The geography includes:
 - a. the location of the capital;
 - b. hydrographic; and
 - c. Disaster vulnerability.
- Demographics include:
 - a. human resources quality; and
 - b. Population distribution.
- 2 he security includes:
 - a. common criminal acts; and
 - social conflict.
- 4. socio-political, customs, and traditions include:
 - Public participation in elections;
 - b. Social cohesion; and
 - c. Community organizations.
- 5. The economic potential include:
 - a. economic growth; and
 - Regions featured potential.
- 6. Regional finance include:
 - a. Local revenue capacity of the main region;
 - b. Local revenue potent of the Regional Preparatory candidates; and
 - c. Regional finance and asset management
- The ability of governance include:
 - Accessibility of basic education services;
 - b. Accessibility of basic health services;
 - c. Accessibility of basic services infrastructu 2;
 - d. The number of civilian employees of the state apparatus in the main Regions; and
 - e. The draft spatial plan Preparation Regions.

If the above requirements are met, the strategic steps to be taken in the formation of autonomous regions (Article 37), namely:

- a. Province region include: 2
 - A joint approval of regency/city parliaments with regents/mayors that will be Province Regional 7-paratory Coverage; and
 - A joint approval of the main provincial parliament along with the governor of the main province regions.
- b. 2 regency/ City include:
 - The decision of the village meetings will be Local Area Coverage regency/city;
 - A joint approval of regency/city parliament with main region regent/mayor; and
 - 3) 2 joint approval of the provincial parliament along with the governor of the province that includes the Regional Preparatory Regional district / city to be formed.

When compared to the old rules (Regulation No. 78 of 2007) that the mechanism of region formation today's are very different with the old rules and the spirit follow the rules of Law No. 5 of 1974 whereby each new autonomous regions have to go through the process of preparation areas, it is appropriate with Article 38 that men 2 ns the Establishment of the Regional Preparatory proposed by the governor to the Central Government, the House of Representatives of the Republic of Indonesia, or the Regional Representative Council of the Republic of Indonesia after fulfilling the basic requirements of territorial and administrative requirements.

Submitted proposals will be 2 llowed up by the Central Government to carry out an assessment of the fulfillment of the basic requirements of territorial and admi2 strative requirements. Results of the assessment will be submitted to the House of Representatives of the Republic of Indonesia and the Regional Representative Council of the Republic of Indonesia.

Furthermore, the establishments of the Regional Preparatory proposed were qualify the basic territorial requirements and administrative requirements, will be followed up by the Independent Review Team with the approval from House of Representatives of the Republic of Indonesia and the Regional Representative Council of the Republic of Indonesia. Independent review team formed by the central government in charge of the regional capacity basic requirezents review and the results of the study submitted to the Central Government for further consultation to the House of Representatives of the Republic of Indonesia and the Regional Representative Council of the Republic of 21 donesia. Results of the consultation will be taken into consideration in determining the feasibility of the Central Government in the establishment of the Regional Preparatory. (Wasistiono, 2002)

Results of consultations between the Central Government and the Parliament will be the basis release of Government Regulation on the Establishment of the Regional Preparatory (Article 39) which includes:

- Regional Preparatory determined by government regulation.
- 2. Regional Preparatory people is for 3 (three) years.
- Regional Preparatory led by the head of the preparation region.
- Head of province Regional preparatory filled by civil servants who meet the requirements and be appointed or dismissed by the President upon the recommendation of the Minister.
- 5. He 2 of regency/city Regional preparatory filled by civil servants who meet the requirements and be appointed or dismissed by the minister upon the recommendation of the Governor as a representative of the central government.
- The provisions concerning the head of regional preparatory requirements set out in government regulations.

In addition to the above requirements Government are also set on Funding in supporting the Regional Preparatory (Article 40), where a phenomenon that occurs in almost all expansion regions given obligation for main regions to help budget for the expansion regions, but in fact the provisions are not implemented the main area, so in this new provision says that:

- Funding of governance at the Regional Preparatory derived from:
 - Regional preparatory development aid from the State Budget;
 - b. income part of the revenue derived from Regiona 2 reparatory main region;
 - receipts from the balancing fund of the main Regions;
 - d. Other legitimate sources of income in accordance with the provisions of the legislation.
- Governance funding at the Regional Preparatory stipulated in the main Regions budget revenue and expenditure.

In addition to financing provisions, the revision of the new Local Government law mentioned obligation for main regions (Article 41) to assist the expansion areas include:

- a. assist preparation of government infrastructure;
- b. perform data collection personnel, funding, equipment, and documentation;
- make a statement of willingness to hand over personnel, funding, equipment, and documentation of the Regional Preparatory if determined to be a new area; and
- d. Preparing financial support.

Along the way, a regional preparatory are provided obligations for 3 (three) years so that the Regional Preparatory can be definitive region by doing:

- a. preparing the government structure and infrastructure;
- b. personnel manage, equipment, and documentation;
- Regional Preparatory forming device;
- d. implement civilian personnel position filling of the Regional Preparatory officials;
- e. Manage the Regional Preparatory budget; and
- f. Handle public complaints. (Wasistiono, 2009)

The process of establishing the Regional Preparatory into Definitive Regions 2 hould be supported by the community through full participation in the Regional Preparatory and total control of the governance, development, and civil society carried out by the Regional Preparatory. During the process of the Regional Preparatory into Definitive Regions (Article 2), the Central Government should do the coaching, supervision, and evaluation of the Regional Preparatory during the Regional Preparatory periods, House of Representatives of the Republic of Indonesia to supervise the Regional Preparatory, Regional Representative Council of the Republic of Indo 2 sia to supervise the Regions Preparation, and the Central Government presented the development of coaching, supervision, and evaluation of the Regional Preparatory to the House of Representatives of the Republic of Indonesia and the Regional Representative Council of the Republic of Indonesia.

Regional Preparatory process to be definitive region will end (Article 43) with the final evaluation by the Central Government on the periods of the Regional

Preparatory containing about the ability of the Regional Preparatory in imp2menting the obligations for 3 (three) years, and the 2 results of the final evaluation period of the Regional Preparatory consulted to the House of Representatives of the Republic of Indonesia and the Regional Representative Council of the Republic of Indonesia.

A regional preparatory can be definitive region when the results of the final evaluation revealed WORTH (Not unfeasible or Self Worth) and status was upgraded to the new autonomous region by law. Regional preparatory are based on the results of the final evaluation revealed NOT WORTH revoked its status as the Regional Preparation with government regulations and returned to the main Region. Once set as a New Autonomous Region by the law that region must immediately organize local elections in accordance with the provisions of the legislation. (Wignosubroto, 2005)

If you see the above provisions, it is in the context of the expansion Merangin regency basically experiencir 10 dilemma because it should wait for the revision of Law No. 32 of 2004 established (before the Law No. 23 of 2014 out) and wait for Government Regulation in Lieu of PP 78 of 2007, but so is academically can be illustrated that the provision of the new autonomous regions formation process between Law 32 of 2004 and Regulation No. 78 of 2007 is not much different in substance in the calculation of the poter 24 power of the region, only the difference is seen in the process of establishing a new autonomous region definitively through the process of establishing the Regional Preparatory.

Based on the problems identification above, the problems that can be formulated in this study are:

- How does the 16 rview of Merangin regency ability level to encourage the successful implementation of regional autonomy;
- Is it possible to conduct regional expansion based on criteria of regional expansion in accordance with the requirements of 19 (nineteen) variable according to Government Regulation No. 129 of 2000 and 11 (eleven) variable according to Government Regulation No. 78 Year 2007 on the Establishment, Removal and Merger Regions
- 3. How the people aspiration overview regarding the description of the region expansion in Merangin regency today?
- 4. How is the quality of service organization in Merangin regency?
- 5. How does the availability of basic services in the District Merangin?

C. The Aim and Purpose Of The Study

In line with the above, the research problem can be limited by the focus of research in the form of measurement and assessment of the variables that constitute the establishment requirements and criteria regional expansion, which are demographic, economic capacity, the potential of the region, sociocultural, socio-political, financial capacity, area , defense, security, and control range, which allows the implementation of region autonomy in such as safety factors, the availability of government structure and span of control. This study also includes polls in order to ensure the purity of the people aspirations to

establish a new auto 9 mous region in the Merangin regency with a focus in this study are all sub-districts in the Merangin regency.

Recommendations of this study that are produced alternative design possibilities for the regency 16 ansion of new. This regency expansion is intended to encourage the successful implementation of the regional autonomy policy. This model *can be used* as a reference for Parliament and Merangin regency government to determine the best Regional expansion option, and to conduct potential utilization towards regic 28 otential increase.

The purpose of this study is:

- To determine the local level ability overview of Merangin regency in organizing local governance;
- To determine the design possibilities for new autonomous regions formation based on regional expansion criteria as a basis for determining the policy whether or not new autonomous region formed in the Merangin regency area.
- To know the description of public participation level in the discourse of new autonomous regions formation in Merangin regency.
- To determine the services availability level and the community satisfaction level with services provided by the Merangin regency government these day.

D. 10ea Framework

Regional autonomy policy purposes as stipulated 13 Law No. 32 of 2004 is the services increase and a better society welfare, the development of democratic life, justice and equality as well as the maintenance of harmonious relations between central and local governments as well as between regions in order to maintain the integrity of the Unitary Republic Of Indonesia.

The achievement of regional autonomy policy purpose is largely determined by the level of local capability in utilizing the autonomous region board aut 5 ity; real and responsible to organize and manage the interests of local people own initiative based on the people aspirations. The level of local capability in 41 anizing their autonomy can be seen from the economic capacity, regional potential, socio-cultural socio-political, population, area and other considerations that enable the implementation of regional autonomy.

On that basis, tentative conclusions can be drawn that the the third capabilities level is reflected by the ability of the economy, the region potential, sociocultural, socio-political, population, area, and other considerations that 23 ble the implementation of regional autonomy is the dominant factor in determining the regional autonomy policy purposes achievement success 11 failure at the same time.

If observed, Act No. 32 of 2004 on Chapter II on the Regional establishment and Special Areas, particularly Article 4 paragraph (1) it appears that in order to empower the region's ability to organize local autono 30 it is possible that a policy-level legislation for the establishment, expansion, abolition and merger of autonomous regions.

Policy in the form of guidelines governing the terms of 1 ormation, removal and merging areas stipulated in Government Regulation No. 78 of 2007.

The measurement and assessment carri 1 out on the level of local capabilities overviewed by indicators and sub-indicators of demographic factors, economic capacity, regional potential, financial capabilities, socio-cultural, socio-political, area, defense, security, welfare and span of control.

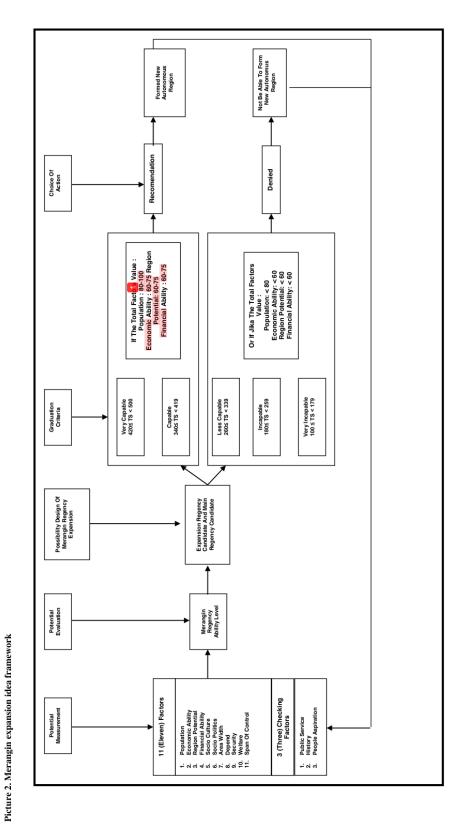
Measurement results are the number of a certain score on the regions level that are the basis of assessment whether a region feasible or not to be expand. The assessment of the regional capabilities level in order for expansion is an assessment of the sub-district potential. The assessment results can be categorized into five (5) levels: Very Capable, Capable, Less Capable, Incapable and very incapable.

The assessment results is a form of Policy Recommendations, as follows::

- (i) A region recommended becoming an autonomous region if the main regions and candilate regions to be formed has a total value to the category of very capable (420-500) or capable (340-419) and the attuisition of the amount of population factor value (80-100), economic ability (60-75), region potential factors (60-75) and the financial capacity factor (60-75)
- (ii) region formation proposal are denied if the main regions and candidate ligions to be formed has a total value to the category of less capable, incapable, and very incapable to organize local autonomy, or the acquisition of the population factors values less than 80, economic capacity factors less than 60, or the acquisition of the total value of regional potential factor less than 60, or the acquisition of the total value of the financial capacity factor of less than 60

Clearly Merangin expansion idea framework can be seen in the following diagram:

Article No. 30223-TSS



E. Research Methodology

This study is a measurement application models and evaluation of the Merangin regency ability which will describe and explain the level of force or the influence of observed variables on the level of the regional administration ability. Through this approach can be determined objectively and got the merangin regency ability level in organizing their regional autonomy through measurement of the indicators and sub-indicators of population, economic capacity, regional potential, financial capabilities, social cultural, social political, area, defense, security, the level of public welfare and government control range.

Based on the introduction to the region's ability level, then it can be arranged variety alternatives design of region expansion and at the same time can be determined the best expansion design, can also be determined priorities choice for action in order to increase the region potential. Region ability assessment analysis unit is a local government organization at regency and sub-district level. While the local government organizations population in this study are all sub-districts in Merangin regency or 24 (twenty four) sub-districts and 205 villages and 10 urban villages, namely:

Table 1
Number of district and village / Urban village in
Merangin Recency

| | | Area W | idth | Total | |
|----------------|------------------|-----------------|-------|---------|---------------|
| No. | Sub-District | Km ² | % | Village | Sub- Urban |
| 1 | Jangkat | 698 | 9.08 | 11 | |
| 2 | Sungai Tenang | 820 | 10.68 | 14 | |
| 3 | Muara Siau | 693 | 9.02 | 17 | |
| 4 | Lembah Masurai | 705 | 9.19 | 15 | |
| 5 | Tiang Pumpung | 194 | 2.52 | 6 | |
| 6 | Pamenang | 348 | 4.53 | 13 | 1 |
| 7 | Pemenang Barat | 177 | 2.30 | 8 | |
| 8 | Renah Pamenang | 99 | 1.29 | 4 | |
| 9 | Pamenang Selatan | 191 | 2.48 | 4 | |
| 10 | Bangko | 195 | 2.54 | 4 | 4 |
| 11 | Bangko Barat | 131 | 1.71 | 6 | |
| 12 | Batang Mesumai | 203 | 2.64 | 10 | |
| 13 | Nalo Tantan | 182 | 2.37 | 7 | |
| 14 | Sungai Manau | 453 | 5.90 | 10 | |
| 15 | Renah Pembarap | 507 | 6.60 | 12 | |
| 16 | Pangkalan Jambu | 303 | 3.95 | 8 | |
| 17 | Tabir | 242 | 3.15 | 6 | 5 |
| 18 | Tabir Ulu | 288 | 3.75 | 6 | |
| 19 | Tabir Selatan | 124 | 1.62 | 8 | |
| 20 | Tabir Ilir | 288 | 3.75 | 7 | |
| 21 | Tabir Timur | 54 | 0.70 | 4 | |
| 22 | Tabir Lintas | 125 | 1.63 | 5 | |
| 23 | Margo Tabir | 156 | 2.03 | 6 | |
| 24 Tabir Barat | | 504 | 6.59 | 14 | |
| Me | rangin Regency | 127.388 | 100 | 205 | 10 |

Source: Merangin Regency Statistical Office Year 2014

The revie 1 was prepared at the time of the release of the new Law No. 23 Year 2014 on Regional Government in lieu of Law No. 32 Year 2004 on Regional Government 1, where the release of the new law is then supposed to be followed by the establishment of a new government regulation. However, because the Government has not yet release a new regulation specifically governing Regional Expansion, so in this 11 dy will use two (2) government regulation, namely 19 (nineteen) variable according to Government Regulation No. 129 of 2000 and 11 (eleven) variable according to Regulation government Number 78 Year

2007 on the Establishment, Removal and Merger Regions as follows:

TABLE 2 INDICATORS AND SUB-INDICATORS ACCORDING TO

THE PP (RULE OF GOVERNMENT) NUMBER 129 OF 2000

| | 129 OF 2000 | | | | | | |
|-----|---|----------|---|--|--|--|--|
| 5 | Indicators | | 5 Sub Indicators | | | | |
| 1. | Gross Regional | 1. | GRDP per Capita. | | | | |
| | Domestic Product | 2. | Economic Growth. | | | | |
| 2. | (GRDP) Own region reception | 3. | GRDP contribution to total GRDP Regional Own revenues Ratio | | | | |
| 4. | Own region reception | 1. | against Routine expenditures. | | | | |
| | | 2. | Regional Own Acceptance ratio to GRDP | | | | |
| 3. | financial institutions | 1. 2. | Bank Ratio by 10,000 populations Non-Banks Ratio by 10,000 populations. | | | | |
| 4. | Economic Structure | 1. | Shops group Ratio by 10,000 | | | | |
| | And Infrastructure | 2. | populations. Market Ratios by 10,000 | | | | |
| 5. | Educational Facilities | 1. | populations. Primary School Ratio By Primary | | | | |
| " | Educational Facilities | l | School Age Population | | | | |
| | | 2. | Junior High Schools Ratio By Junior Secondary School Age | | | | |
| | | ١. | Populations. | | | | |
| | | 3. | Senior High Schools Ratio By High School-Age Population | | | | |
| | | 4. | Colleges Age Populations Ratio By | | | | |
| 6. | Health Facilities | 1. | Population Above 19 Years Old. Health Facilities Ratio By 10,000 | | | | |
| | | | Populations. | | | | |
| | | 2. | Medical Staff Ratio By 10,000 Populations. | | | | |
| 7. | Transportation And | 1. | The Percentage Of Households That | | | | |
| | Communication Facilities | | Ha 2.3 Wheeled Motor Vehicle Or Boat Or Motor Boat. | | | | |
| | | 2. | The Percentage Of Households That | | | | |
| | | | Had 4 Wheel Motor vehicle or more or motor boats. | | | | |
| | | 3. | The percentage of telephone | | | | |
| | | | customer to the number of 3 seholds. | | | | |
| | | 4. | Percentage of electricity customers | | | | |
| | | 5. | to the number of households. Post offices Ratio including services | | | | |
| | | J. | by 10,000 populations. | | | | |
| | | 6. | The path length ratio to the number 5 motor vehicles. | | | | |
| 8. | Tourism Facilities | 1. | Number of Hotels/Other | | | | |
| | | 2. | Accommodation. Number of Restaurants/Restaurants. | | | | |
| 9. | Employment | 3. | Sumber of Tourist Destinations Percentage of at least high school | | | | |
| ". | Employment | 1. | educated workers to the population | | | | |
| | | 2. | aged 18 years and above. The level of labor force | | | | |
| | | | participation. | | | | |
| 10. | Worship Place | 1. | Worship Facilities Ratio by 10,000 populations. | | | | |
| 11. | Social Institutions | 1. | of performing arts venues by | | | | |
| | Places / Events | 2. | 10,000 populations. The ratio of social homes per | | | | |
| | 0 1 1 1 1 1 1 1 | | 10,000 populations | | | | |
| 12. | Sports Facilities | 1. | Sports field facility ratio per 10,000 populations. | | | | |
| 13. | Public Participation in | 1. | The ratio of population to vote | | | | |
| | Politics | | against the people who have the right to vote. | | | | |
| 14. | Community | 1. | The ratio of population to vote | | | | |
| | Organizations | | against the people who have the right to vote. | | | | |
| 15. | Total Population | 1. | Population Services | | | | |
| 16. | Region width | 1. | The ratio of urban population to | | | | |
| | | 2. | total population. The whole total area. | | | | |
| | | 3. | The total area that effectively can be | | | | |
| 17. | Security and order | 1. | utilized. The crime rate by 10,000 | | | | |
| | · · | | populations. | | | | |
| 18. | Government Facilities and Infrastructure | 1. | The ratio of the existing building to the minimum needs of government | | | | |
| | Availability | L | buildings. | | | | |
| | | | | | | | |

| No | Indicators | Sub Indicators | | |
|-----|-----------------|----------------|--|--|
| | | 2. | The ratio of the existing land against the minimum requirements for government facilities / infrastructure. | |
| 19. | Span of control | 1. | The distance averages to the Governmental center (Province capital / main District) | |
| | | 2. | The time length average from the District to the central government (the Province capital / main District) | |

TABLE 3

INDICATORS AND SUB-INDICATORS ACCORDING TO THE PP

| (R | ULE OF GOVERNMENT) NUMBER 78 OF 2007 |
|----|--|
| No | INDICATORS AND SUB-INDICATORS |
| 1. | Population |
| | Population Number |
| | 2. Density |
| 2. | Economic Ability 5 |
| | Non-Oil GDP By Capita |
| | 2. Economic Growth |
| | Non-Oil GDP Contribution |
| 3. | Regional Potentials |
| | Banks And Non-Bank Financial Institutions Ratio By 10,000 |
| | Populations. |
| | Shops Group Ratio By 10,000 Populations. |
| | The Market Ratio By 10,000 Populations |
| | Primary School Ratio By Primary Schools Age Populations. |
| | 5. Junior High School Ratio By Junior High Schools Age |
| | Populations. 6. Senior High School Ratio By Senior High Schools Age |
| | Populations. |
| | 7. Health Facilities Ratio By 10,000 Populations. |
| | 8. Medi3 Staff Ratio By 10,000 Populations. |
| | 9. The Percentage Of Households That Had A Motor Vehicle Or |
| | A Boat Or A Motor Boat Or Ship 5 |
| | 10. Electrical Customers Percentag 3 o Number Of Household |
| | 11. The Path Length Ratio To The Number Of Motor Vehicles. |
| | 12. Percentage Of At Least High School Educated Workers To |
| | The Population Aged 18 Years And Above |
| | Working Population Percentage |
| | Civil Servants Ratio Of The Populations. |
| 4. | Financial Abilities |
| | PDS Number |
| | PDS Ratio To The Population Number. |
| _ | 3. PDS Ratio To PDRB |
| 5. | Socio-Cultural |
| | Worship Facilities Ratio By 10, 5 Populations. Sports Field Facilities Ratio By 10,000 Populations. |
| | Sports Field Facilities Ratio By 10,000 Populations. Number Of Meeting Hall |
| 6. | Social Politics |
| 0. | The Ratios Of The Citizens Who Are Have The Right To Vote |
| | Participation In The Legislative Elections. |
| | The Number Of Community Organizations |
| 7. | Region Width |
| | The Whole Total Area |
| 5 | The Total Area That Effectively Can Be Utilized. |
| 8. | Defense |
| | Number Of Apparatus Defense Personnel Ratio To Total Wide |
| | Area. |
| | Regional Characteristics, Seen From The Point Of View Of |
| 5 | Defense |
| 9. | Security 1. Number Of Security Personnel Ratio Against The Population |
| 10 | Number Of Security Personnel Ratio Against The Population Ifare Level |
| 10 | Human Development Index |
| 11 | Span Of Control |
| 11 | The Average Distances To The District Government Center. |
| | The Average Distances To The District Government Center. The Average Travel Time From Sub-District To Central |
| | Government |
| | Government |

The data required in this resealt is quantitative and qualitative data based on the economic capacity variable, regional potential, socio-cultural, sociopolitical, population, area, and other considerations that are the focus of observation divided into:

1) **Primary Data**, obtained by field research, carried out by way of seeing, observing, recording and

- interviewing directly political officials, local officials, community leaders and other target
- 2) Secondary Data collected to complete the primary data, both available at Central Bureau of Statistics, 29 gional Local Government Secretariat, regional planning and development agencies, Regional Office, Agency / Office both at district and provincial level, and other agencies that have information related to the topic of this research, especially at the sub-district level, Secondary data were obtained in a study of documents, reports, brochures, newspapers and other library materials.

The data collection techniques were selected in the field of research is:

- Observation, a technique of collecting data and information is done by conducting a systematic observation and recording of the symptoms, events and examined aspects in the study site;
- 2. **Interview**, collect the data by communication based frameworks or guidelines that had been developed previously by the competent authorities and the authorities to the problem under study;
- 3. Questionnaire, questionnaire or list of questions has been provided that is relevant to the issue under study. This questionnaire is intended to obtain objective data and is one of data collection is known and understood by respondents so the results objectively.
- 4. The study of literature, collecting data by studying, studying and analyzing the literature, documents, rules and other references are closely related to the problems examined.

Qualitative data will be analyzed through the approach of content at depth translates a phenomenon of population, economic capacity, regional potential, financial capabilities, social, cultural, social, plitical, area, defense and security and control range. How to accommodate qualitative analysis is to stimulate the various tendencies of qualitative answers from respondents to the phenomenon.

From the list of open question structures, then fitted with a compilation of the results of in-depth interviews, then with observations in the field and then the variable that will be compiled through a structured file. However most of the qualitative data are renovated into quantitative data through non-parametric process. While quantitative data will be categorized, classified and treated as the basis of measurement and analysis to provide an explanation and an assessment of the strengths and weaknesses of economic capacity variable, regional potential, socio-cultural, sociopolitical, population, area, and other considerations in encouraging the region's ability to organize regional autonomy.

Category rate based on a certain scale and determined according to the classification of very able, capable, less capable, incapable and very incapable are not severely incapacitated by a certain number of representative scores, which category of assessment is the basis of action to expand or not expand autonomous

regions arguitilization of the potential of the region. Valuation method used is the scoring system consisting of two (2) kinds of methods as follows:

Method 1 (Avera Method)

Average method is a method that compares the magnitude / value of each region candidate and main region to stem the magnitude / value of the overall average surrous ing area. The higher acquisition magnitude / value of region callidate and main region (if expanded) to the size / average value, the greater the score. Method 1 is used to calculate the amount / value of indicator 2 to 28 and 30 to 34.

Method 2 (Quota Method)

Quota method is a method that uses specific numbers as determining quotas scoring against region candidates and region main. Method 2 is specifically used for indicator 1, which is an 3 dicator of population.

Each indicator has a score with a scale of 1-5. Ma3 itude / average value comparison and magnitude of quotas as a basis for scoring. Scoring 5 when the amount / value of the indicator is greater than or equal to the amount / value of the average, scoring 4 when the amount / value of the indicator is greater than or equal to 80% of the amount / value of the average, scoring 3 when the amount / value indicator greater than or equal to 60% of the amount / value of the average, scoring 2 if the amount / value of the indicator is greater than or 3 ual to 40% of the amount / value of the indicator is greater than or equal to 40% of the amount / value of the indicator is greater than or equal to 40% of the amount / average values.

Scoring for the province formation is using Comparative Province, districts formation is using Comparative District and city formation is using Comparative City. Comparative District is districts in to province, while the comparison city is a similar city (excluding the city that became the capital of the province) in the relevant province or the surrounding provinces of at least three (3) cities. In terms of determining the provincial comparison, district comparison and cities have a magnitude / value of the indicator is very different (above 5 times of the amount/lowest value), then the amount/value is not taken into account

Especially indicators regional characteristics (No. 31), scoring is determined based on the characteristics shown by the autonomous regions candial physical surface overlay (in the form of land, or land and beach/sea, or islands, and the gosition of autonomous regions candidate bordering with other countries or not). Scoring on indicator characteristics of the region, measured by the following criteria:

TABLE 4 CRITERIA AND REGIONAL CHARACTERISTICS SCORE

| 3 Criteria | Score |
|---|--------------------------------|
| Borders With Other Countries, The Physical Expanse Of | 5 |
| erritory In The Form Of Islands | |
| Borders With Other Countries, The Physical Expanse In | 4 |
| | rritory In The Form Of Islands |

| | 3 | |
|----|--|---|
| 3. | It Borders With Other Countries, The Physical Expanse Of | 3 |
| | Territory In The Form Of Land | |
| 4. | No Borders With Other Countries, The Physical Expanse | 2 |
| | Of Territory In The Form Of Islands, Mainland And | |
| | Coast, Or Land | |

Assumptions used in **weighting** are every factor and indicator criteria have different weights in accordance with its role in autonomous regions formation.

TABEL 5 WEIGHTING ACCORDING TO THE PP (RULE OF GOVERNMENT) NO. 129 OF 2000

| No 5 | | | | | |
|---------|---|-----|--|--|--|
| 1. | Gross Regional Domestic Product (GRDP) | 25 | | | |
| 2. | Region own Acceptance | 2.5 | | | |
| 3. | Financial Institutions | | | | |
| 4. | Economy facilities and infrastructure | | | | |
| 5. | Education Facilities | | | | |
| 6. | Health facilities | 20 | | | |
| 7. | Transportation and communication facilities | | | | |
| 8. | Tourism Facilities | 1 | | | |
| 9. | Employment | | | | |
| 10. | Worship place | | | | |
| 11. | Social 5 titutions Place / Events | 10 | | | |
| 12. | Sports Facilities | 1 | | | |
| 13. | Public Participation in Politics | 10 | | | |
| 14. | Community Organizations | 10 | | | |
| 15. | Total Population | 15 | | | |
| 16. | Region width | 15 | | | |
| 17. | Security and order | | | | |
| 18. | Government Structure and Infrastructure Availability | 5 | | | |
| 19. | Span of control | | | | |
| | Total score | 100 | | | |

TABEL 6 WEIGHTING ACCORDING TO THE PP (RULE OF GOVERNMENT) NO. 78 OF 2007

| No | Indicator | Weighting | |
|----|---|-----------|----|
| 1. | Population | | 20 |
| | 1. total population | 15 | |
| | 2. Density | 5 | |
| 2. | Economic Capabilities | | 15 |
| | Non-Oil GDP by Capita | 5 | |
| | 4. Economic Growth | 5 | |
| | 5. Non-oil GDP Contributions | 5 | |
| 3. | Region Poten 3 1 | | 15 |
| | 6. Banks and Non-Bank Financial Institutions ratio by | 2 | |
| | 10,000 populations. | | |
| | Shops group ratio by 10,000 populations. | 1 | |
| | The market ratio by 10,000 populations | 1 | |
| | 7. Primary school ratio by primary schools age | 1 | |
| | populations. | | |
| | 8. Junior high school ratio by junior high schools | 1 | |
| | age populations. | | |
| | Senior high school ratio by senior high schools | 1 | |
| | age populations. | | |
| | Health facilities ratio by 10,000 populations. | 1 | |
| | Medical staff Ratio by 10,000 populations. | 1 | |
| | 12. The percentage of households that had a motor | 1 | |
| | vehicle or a boat or a motor boat or ship | | |
| | 13. Electrical customers Percentage to number of household | 1 | |
| | The path length ratio to the number of motor vehicles. | 1 | |
| | Percentage of at least high school educated workers to the population aged 18 years and | 1 | |
| | above | | |
| | working population percentage | 1 | |
| | Civil Servants ratio of the populations. | 1 | |
| 4. | Financial Abilities | | 15 |
| | 18. PDS number | 5 | |
| | PDS ratio to the population number. | 5 | |
| | 20. PDS ratio to PDRB | 5 | |
| 5. | Socio-Cultural | | 5 |

| No | Indicator | Weighting | |
|----|--|-----------|-----|
| | Worship Facilities Ratio by 10,000 populations. | 2 | |
| | 22. Sports field facilities ratio by 10,000 | 2 | |
| | populations. | | |
| | 23. Number of Meeting Hall | 1 | |
| 6. | Social Politics | | 5 |
| | The ratios of the citizens who are have the right | 3 | |
| | to vote participation in the legislative elections. | | |
| | The number of community organizations | 2 | |
| 7. | Region width | | 5 |
| | The whole total area | 2 | |
| | The total area that effectively can be utilized. | 3 | |
| 8. | Defense | | 5 |
| | Number of apparatus defense personnel ratio to total wide area. | 3 | |
| | Regional Characteristics, seen from the point of view of defense | 2 | |
| 9. | Security | | 5 |
| | Number of security personnel ratio against the population | 5 | |
| 10 | Welfare level | | 5 |
| | 31. Human Development Index | 5 | |
| 11 | Span of control | | 5 |
| | 32. The average distances to the district government | 2 | |
| | center. | | |
| | The average travel time from sub-district to | 3 | |
| | central government | | |
| | Total | | 100 |

Graduation minimum score is the sum of the indicator value on each criteria factor multiplied by a score above the average for each variable or group criteria multiplied by the weighting for each group of indicators. Graduation is determined by a number of factors value with categories:

TABLE 7
RATING CATEGORY

| CA <mark>13</mark> GORY | VALUE | DESCRIPTION |
|-------------------------|---------|-----------------|
| 1. VERY CAPABLE | 420-500 | RECOMMENDATIONS |
| 2. CAPABLE | 340-419 | RECOMMENDATIONS |
| 3. LESS CAPABLE | 260-339 | DENIED |
| 4. INCAPABLE | 180-259 | DENIED |
| 5 VEDV INCAPARI E | 100-179 | DENIED |

A region were recommended became an autonomous region if the main regions and candidate regions to be formed has a total value of the category of very capable (420-500) or capable (340-419), and the acquisition population factors total value (80-100), economy ability(60-75), potential areas factor (60-75), and the financial ability factor (60-75). Region formation proposed denied if the main or prospective region that will to formed have a total value with the categories of less capable, incapable and very incapable to organize local autonomy, or the acquisition amount demographic factor value less than 80, or economic capacity factor less than 60, or the acquisition of the regional potential factor total value less than 60, or the acquisition of the financial capacity factor total value less than 60.

F. Result

Based on the region potential analysis in Merangin regency that already described in the previous chapter through two (2) analysis, namely by PP 129 of 2000 with 19 (nineteen) variable and PP 78 of 2007 with 11 (eleven) variable. It can be summed up as follows:

1. Merangin regency region potential results analysis according to the provisions of Regulation No. 129 of 2000, the result has been worth the potential districts, q worthy enough or not worthy to expand listed in the table below.

TABLE 8
SUB-DISTRICT POTENTIAL IN THE MERANGIN REGENCY AREA

| NO NO | REGENCY | SUB-DISTRICT | TOTAL SCORE | INTERVAL SCORE | CATEGORY |
|----------|----------|------------------|----------------|------------------------|--------------|
| 1 | Merangin | Jangkat | 786 | 644 ≤ TS < 1.008 | Worth enough |
| 2 | | Sungai Tenang | 1031 | 1.008 ≤ TS < 1.680 | Worth |
| 3 | | Muara Siau | 986 | 644 ≤ TS < 1.008 | Worth enough |
| 4 | | Lembah Masurai | 779 | 644 ≤ TS < 1.008 | Worth enough |
| 5 | | Tiang Pumpung | 1047 | 1.008 ≤ TS < 1.680 | Worth |
| 6 | | Pamenang | 1041 | 1.008 ≤ TS < 1.680 | Worth |
| 7 | | Pamenang Barat | 958 | 644 ≤ TS < 1.008 | Worth enough |
| 8 | | Renah Pamenang | 916 | 644 ≤ TS < 1.008 | Worth enough |
| 9 | | Pamenang Selatan | 1044 | 1.008 ≤ TS < 1.680 | Worth |
| 10 | | Bangko | 1005 | 644 ≤ TS < 1.008 | Worth enough |
| 11 | | Bangko Barat | 988 | 644 ≤ TS < 1.008 | Worth enough |
| 12 | | Batang Mesumai | 1039 | $1.008 \le TS < 1.680$ | Worth |
| 13 | | Nalo Tantan | 962 | 644 ≤ TS < 1.008 | Worth enough |
| 14 | | Sungai Manau | 885 | 644 ≤ TS < 1.008 | Worth enough |
| 15 | | Renah Pembarap | 955 | 644 ≤ TS < 1.008 | Worth enough |
| 16 | | Pangkalan Jambu | 1041 | 1.008 ≤ TS < 1.680 | Worth |
| 17 | 1 | Tabir | 1081 | 1.008 ≤ TS < 1.680 | Worth |
| 18 | | Tabir Ulu | 1019 | 1.008 ≤ TS < 1.680 | Worth |
| 19 | 1 | Tabir Selatan | 1089 | 1.008 ≤ TS < 1.680 | Worth |
| 20 | 1 | Tabir Ilir | 927 | 644 ≤ TS < 1.008 | Worth enough |
| 21 | | Tabir Timur | 1002 | 644 ≤ TS < 1.008 | Worth enough |
| 22 | | Tabir Lintas | 934 | 644 ≤ TS < 1.008 | Worth enough |
| 23 | | Margo Tabir | 1100 | 1.008 ≤ TS < 1.680 | Worth |
| 24 | | Tabir Barat | 822 | 644 ≤ TS < 1.008 | Worth enough |
| | TOTAL | | 35974,00 | | |
| | AVERAG | ES | 972,27 | | |

Source: Data Processing, 2014

Based on the above analysis results obtained by mapping the sub-districts in the Merangin Regency there are ten (10) sub-districts in the category worth to be expanded and there are fourteen (14) sub-districts in the category of worth enough to be expanded, more mapping results are listed in the following table:

TABLE 9
SUB-DISTRICT MAPPING IN THE MERANGIN REGENCY AREA SCENARIO 1 (ALTERNATIVE 1)

| SUD- | SUB-DISTRICT MAPPING IN THE MERANGIN REGENCY AREA SCENARIO I (ALTERNATIVE I) | | | | | | |
|---------------------|--|-------------------------------|----------------|-------------|-----------------------------|----------------|--|
| NO | NEW REGENCY | NOMINATIVE SUB- 6 DISTRICT | TOTAL SCORE | OLD REGENCY | NOMINATIVE SUB- DISTRICT | TOTAL SCORE | |
| 1 | | Tabir Barat | 822 | Merangin | Jangkat | 786 | |
| 2 | Has Not Been | Tabir Ulu | 1.019 | | Sungai Tenang | 1.031 | |
| 3 | Named Its New | Tabir Lintas | 934 | | Muara Siau | 986 | |
| 4 | Territory | Tabir Selatan | 1.089 | | Lembah Masurai | 779 | |
| 5 | | Tabir | 1.081 | | Tiang Pumpung | 1.047 | |
| 6 | | Margo Tabir | 1.100 | | Pamenang | 1.041 | |
| 7 | | Tabir Ilir | 927 | | Pamenang Barat | 958 | |
| - 8 | | Tabir Timur | 1.002 | | Renah Pamenang | 916 | |
| 9 | | | | | Pamenang Selatan | 1.044 | |
| 10 | | | | | Bangko | 1.005 | |
| 11 | | | | | Bangko Barat | 988 | |
| 12 | | | | | Batang Mesumai | 1.039 | |
| 13 | | | | | Nalo Tantan | 962 | |
| 14 | | | | | Sungai Manau | 885 | |
| 15 | | | | | Renah Pembarap | 955 | |
| 16 | | | | | Pangkalan Jambu | 1.041 | |
| | TOTAL | | 7.974 | | | 15.463 | |
| | AVERAGES | | 997 | | | 966 | |
| | MINIMUM TOTAL SCORE | | 822 | | 779 | | |
| MAXIMUM TOTAL SCORE | | 1.100 | | 1.047 | | | |

Source: Data Processing, 2014

Mapping the sub-districts Merangin Regency area in scenario 1 (alternative 1), namely the old regency with nominative Sub-district is Jangkat, Sungai Tenang, Muara Siau, Lembah Masurai, Tiang Pumpung, Pamenang, Pamenang Barat, Renah Pamenang, Pamenang Selatan, Bangko, Bangko Barat, Batang Mesumai, Nalo Tanta Sungai Manau, Renah Pembarap and Pangkalan Jambu. The new regency with nominative sub-districts is Tabir Barat, Tabir Ulu, Tabir Lintas, Tabir Selatan, Tabir, Margo Tabir, Tabir Ilir and Tabir Timur.

TABLE 10 SUB-DISTRICT MAPPING IN THE MERANGIN REGENCY AREA SCENARIO 2 (ALTERNATIVE 2)

| NO | NEW REGENCY | NOMINATIVE SUB- 6 DISTRICT | TOTAL SCORE | OLD REGENCY | NOMINATIVE SUB- DISTRICT | TOTAL SCORE |
|--------|---------------------|-------------------------------|----------------|----------------|-----------------------------|----------------|
| 1 | Has Not Been Named | Tabir Barat | 822 | 18 | Jangkat | 786 |
| 2 | Its New Territory | Tabir Ulu | 1.019 | Merangin | Sungai Tenang | 1.031 |
| 3 | | Tabir Lintas | 934 | | Muara Siau | 986 |
| 1 4 1 | | Tabir Selatan | 1.089 | | Lembah Masurai | 779 |
| 5 | | Tabir | 1.081 | | Tiang Pumpung | 1.047 |
| 6 | | Margo Tabir | .100 | | Pamenang | 1.041 |
| 7 | | Tabir Ilir | 927 | | Pamenang Barat | 958 |
| 8 | | Tabir Timur | 1.002 | | Pamenang Selatan | 1.044 |
| 9 | | Nalo Tantan | 962 | | Bangko | 1.005 |
| I 10 I | | Renah Pembarap | 955 | | Bangko Barat | 988 |
| 11 | | Sungai Manau | 885 | | Batang Mesumai | 1.039 |
| 12 | | Pangkalan Jambu | 1.041 | | Renah Pemenang | 916 |
| | TOTA | L | 11.817 | | | 11.620 |
| | AVERAGES | | | | | 968 |
| | MINIMUM TOTAL SCORE | | | | | 779 |
| | MAXIMUM TO | TAL SCORE | 1.100 | | | 1.047 |

Source: Data Processing, 2014

Mapping the sub-districts (4) Merangin Regency area in scenario 2 (alternative 2), namely the old regency with nominative Sub-district is Jangkat, Sungai Tenang, Muara Siau, Lembah Masurai, Tiang Pumpung, Pamenang, Pamenang Barat, Pamenang Selatan, Bangko, Barat, Batang Mesumai, and Renah Pamenang. The new regency with nominative sub-districts is Tabir Barat, Tabir Ulu, Tabir Lintas, Tabir Selatan, Tabir, Margo Tabir, Tabir Ilir, Tabir Timur, Nalo Tantan, Renah Pembarap, Sungai Manau, and Pangkalan Jambu.

TABLE 11 SUB-DISTRICT MAPPING IN THE MERANGIN REGENCY AREA SCENARIO 3

| NO | NEW REGENCY | NOMINATIVE SUB- DISTRICT | TOTAL SCORE | OLD REGENCY | NOMINATIVE SUB- DISTRICT | TOTAL SCORE |
|----|------------------------|-----------------------------|----------------|-------------|-----------------------------|----------------|
| 1 | Has Not Been Named Its | Tabir Barat | 822 | | 4 ngkat | 786 |
| 2 | New Territory | Tabir Ulu | 1.019 | Merangin | Sungai Tenang | 1.031 |
| 3 | | Tabir Lintas | 934 | | Muara Siau | 986 |
| 4 | | Tabir Selatan | 1.089 | | Lembah Masurai | 779 |
| 5 | | Pamenang Barat | 958 | | Tiang Pumpung | 1.047 |
| 6 | | Pamenang | 1.041 | | Renah Pamenang | 916 |
| 7 | | Margo Tabir | 1.100 | | Pamenang Selatan | 1.044 |
| 8 | | Tabir | 1.081 | | Bangko | 1.005 |
| 9 | | Tabir Ilir | 927 | | Bangko Barat | 988 |
| 10 | | Tabir Timur | 1.002 | | Batang Mesumai | 1.039 |
| 11 | | | | | Nalo Tantan | 962 |
| 12 | | | | | Sungai Manau | 885 |
| 13 | | | | | Renah Pembarap | 955 |
| 14 | | | | | Pangkalan Jambu | 1.041 |
| | TOTAL | | 9.973 | | | 13.464 |
| | AVERAG | ES | 997 | | | 962 |
| | MINIMUM TOTAL SCORE | | | | | 779 |
| | MAXIMUM TOTA | AL SCORE | 1.100 | | | 1.047 |

Source: Data Processing, 2014

Mapping the sub-districts of 4 Merangin Regency area in scenario 3, namely the old regency with nominative Sub-district is Jangkat, Sungai Tenang, Muara Siau, Lembah Masurai, Tiang Pumpung, Renah Pamenang, Pamenang Selatan, Bangko, Bangko Barat, Batang Mesumai, Nalo Tantan, Sungai Manau, Renah Pembarap, and Pangkalan Jambu. The new regency with nominative sub-districts is Tabir Barat, Tabir Ulu, Tabir Lintas, Tabir Selatan, Pamenang Barat, Pamenang, Margo Tabir, Tabir, Tabir Ilir, and Tabir Timur.

TABEL 12 SUB-DISTRICT MAPPING IN THE MERANGIN REGENCY AREA SCENARIO 4

| NO | NEW REGENCY I | NOMINATIVE SUB- DISTRICT | TOTAL SCORE | NEW REGENCY II | NOMINATIV E SUB- DISTRICT | TOTAL SCORE | OLD REGENCY | 22 MINATIVE SUB-DISTRICT | SKOR TOTAL |
|----|---------------------|--------------------------------|----------------|----------------------|---------------------------------|----------------|----------------|-----------------------------|---------------|
| 1 | | Tabir Barat | 822 | | Jangkat | 786 | | Pamenang | 1.041 |
| 2 | | Tabir Ulu | 1.019 | | Lembah 4 asurai | 779 | | Pamenang Barat | 958 |
| 3 | Has Not Been | Tabir Selatan | 1.089 | Has Not Been | Sungai Tenang | 1.031 | Merangin | Renah Pamenang | 916 |
| 4 | Named Its | Tabir Lintas | 934 | Named Its New | Muara Siau | 986 | | Bangko | 1.005 |
| 5 | New Territory | Margo Tabir | 1.100 | Territory | Tiang Pumpung | 1.047 | | Bangko Barat | 988 |
| 6 | | Tabir | 1.081 | | Pamenang Selatan | 1.044 | | Batang Mesumai | 1.039 |
| 7 | | Tabir Ilir | 927 | | | | | Nalo Tantan | 962 |
| 8 | | Tabir Timur | 1.002 | | | | | Renah Pembarap | 955 |
| 9 | | | | | | | | Pangkalan Jambu | 1.041 |
| 10 | | | | | | | | Sungai Manau | 885 |
| | TOTAI | | 7.974 | | | 5.673 | | | 9.790 |
| | AVERAG | | 997 | | | 946 | | | 979 |
| | MINIMUM TOTAL SCORE | | 822 | | | 779 | | | 885 |
| M | AXIMUM TOTA | AL SCORE | 1.100 | | | 1.047 | | | 1.041 |

Source: Data Processing, 2014

Mapping the sub-dialicts of Merangin Regency area in scenario 4, namely the old regency with nominative Sub-district is Pamenang, Pamenang Barat, Renah Pamenang, Bangko, Bangko Barat, Batang Mesumai, Nalo Tantan, Renah Pembar 12 Pangkalan Jambu, and Sungai Manau. The first new regency with nominative sub-districts is Tabir Barat, Tabir Ulu, Tabir Selatan, Tabir Lintas, Margo Tabir, Tabir, Tal 14 Ilir, and Tabir Timur. The second new regency with nominative sub-districts is Jangkat, Lembah Masurai, Sungai Tenang, Muara Siau, Tiang Pumpung, and Pamenang Selatan.

TABLE 13
SUB-DISTRICT MAPPING IN THE MERANGIN REGENCY AREA SCENARIO 5 (ALTERNATIVE 5)

| NO | NEW REGENCY 1 | NOMINATIV E SUB- DISTRICT | TOTA L SCORE | NEW CITY II | NOMINATIVE SUB- DISTRICT | TOTAL SCORE | OLD REGENCY | 22 MINATIVE SUB-DISTRICT | SKOR TOTAL |
|----|-------------------------------|---------------------------------|--------------------|-------------------------------|--------------------------------|----------------|----------------|-----------------------------|---------------|
| 1 | | 6 bir Barat | 822 | Has Not | 1151gko | 1.005 | | Angkat | 786 |
| 2 | | Tabir Ulu | 1.019 | Been | Bangko Barat | 988 | | Sungai Tenang | 1.031 |
| 3 | Has Not Been Named Its New | Tabir Lintas | 934 | Named Its New Territory | Batang Mesumai | 1.039 | Merangin | Muara Siau | 986 |
| 4 | Territory | Tabir Selatan | 1.089 | Tarnory | Nalo Tantan | 962 | | Lembah Masurai | 779 |
| 5 | | Tabir Timur | 1.002 | | Pamenang Barat | 958 | | Tiang Pumpung | 1.047 |
| 6 | | Margo Tabir | 1.100 | | Pamenang | 1.041 | | Sungai Manau | 885 |
| 7 | | Tabir | 1.081 | | Renah Pamenang | 916 | | Renah Pembarap | 955 |
| 8 | | Tabir Ilir | 927 | | Pamenang Selatan | 1.044 | | Pangkalan Jambu | 1.041 |
| | TOTAL | | 7.974 | | | 7.953 | | | 7.510 |
| | AVERAG | ES | 997 | | | 994 | | | 939 |
| M | MINIMUM TOTAL SCORE | | 822 | | | 916 | | | 779 |
| M | MAXIMUM TOTAL SCORE | | 1.100 | | | 1.044 | | | 1.047 |

Source: Data Processing, 2014

Mapping the sub-districts of Merangin Regency area in scenario 5, namely the old regency with nominative Sub-district is Jangkat, Sungai Tenang, Muara Siau, Lembah Masurai, Tiang Pumpong, Sungai Manau, Renah Pembarap, and Pangkalan Jambu. The new regency with nominative sub-districts is Tabir Barat, Tabir Ulu, Tabir Lintas, Tabir Selatan, Tabir Timur, Margo Tabir, Tabir, adn Tabir Ilir. The new city with

nominative sub-districts is Bangko, Bangko Barat, Batang Mesumai, Nalo Tantan, Pamenang Barat, Pamenang, Renah Pamenang, and Pamenang Selatan.

TABLE 14 SUB-DISTRICT MAPPING IN THE MERANGIN REGENCY AREA

| | | RATA-RATA | SKOR | | B #################################### | | |
|------------|---------------|---------------|---------------|----------|--|------------|--|
| MAPPING | Old Regency 1 | New Regency 1 | New Regency 2 | New City | DIFFERENCE | DIFFERENCE | |
| Scenario 1 | 966 | 997 | | | (31) | | |
| Scenario 2 | 968 | 985 | | | (17) | | |
| Scenario 3 | 962 | 997 | | | (35) | | |
| Scenario 4 | 979 | 997 | 946 | | (18) | 33 | |
| Scenario 5 | 939 | 997 | | 994 | (58) | (55) | |

Source: Data Processing, 2014

District that has the value of minimum score is the Lembah Masurai with 799. While that has a maximum score is the Margo Tabir sub-district with 1,100. The sub-district potential differences in Merangin regency are between the largest with the smallest of 321 or 32.1% of the smallest sub-districts potential. More sub-district potential on comparisons in Merangin regency between the highest potential to lowest potential as follows:

TABLE 15
POTENTIAL COMPARISON SUBDISTRICT AT REGENCY MERANGIN

| NO NO | REGENCY | SUB-DISTRICT | TOTAL SCORE | DIFFERENCE | PERCENTAGE | NOMINATIVE SUB- DISTRICT |
|----------|----------|------------------|----------------|------------|------------|-----------------------------|
| 1 | | Jangkat | 786 | -129 | -14 | 1 |
| 2 | | Sungai Tenang | 1031 | 116 | 13 | 1 |
| 3 | | Muara Siau | 986 | 71 | 8 | 1 |
| 4 | | Lembah Masurai | 779 | -136 | -15 | 1 |
| 5 | | Tiang Pumpung | 1047 | 132 | 14 | 1 |
| 6 | | Pamenang | 1041 | 126 | 14 | 1 |
| 7 | | Pamenang Barat | 958 | 43 | 5 | 1 |
| 8 | | Renah Pamenang | 916 | 1 | 0 | 1 |
| 9 | | Pamenang Selatan | 1044 | 129 | 14 | 1 |
| 10 | | Bangko | 1005 | 90 | 10 | 1 |
| 11 | | 4 ngko Barat | 988 | 73 | 8 | 1 |
| 12 | Morongin | Batang Mesumai | 1039 | 124 | 14 | 1 |
| 13 | Merangin | Nalo Tantan | 962 | 47 | 5 | 1 |
| 14 | | Sungai Manau | 885 | -30 | -3 | 1 |
| 15 | | Renah Pembarap | 955 | 40 | 4 | 1 |
| 16 | | Pangkalan Jambu | 1041 | 126 | 14 | 1 |
| 17 | | Tabir | 1081 | 166 | 18 | 2 |
| 18 | | Tabir Ulu | 1019 | 104 | 11 | 1 |
| 19 | | Tabir Selatan | 1089 | 174 | 19 | 2 |
| 20 | | Tabir Ilir | 927 | 12 | 1 | 1 |
| 21 | | Tabir Timur | 1002 | 87 | 10 | 1 |
| 22 | | Tabir Lintas | 934 | 19 | 2 | 1 |
| 23 | | Margo Tabir | 1100 | 185 | 20 | 2 |
| 24 | | Tabir Barat | 822 | -93 | -10 | 1 |
| | | Total exp | ansion | | | 27 |

Source: Data Processing, 2014

Sub-district in Merangin Regency which has the etol potential to or greater than the smallest districts potential by 30%, it can be said that the sub-district has a great potential for expanded. Based on the table above result from the number of sub-districts in the Merangin regency area that there were 24 (twenty four) sub-districts into 27 (twenty seven) nominative sub-district when expanded. Sub-district that worth and potentially better for expanded is Tabir Sub-district, Tabir Selatan, and Margo Tabir. Thus sub-districts expansion contribute to the Merangin regency expansion.

2. Merangin regency Areas Potential Analysis Results according to the prodiction of Regulation No. 78 of 2007, as well as PP 129 Year 2009 obtained five (5) alternate regions forming a new autonomous region in Regency as in the table below.

TABLE 16 EXPANSION AREA ALTERNATIVE

| | | TOTAL AND SUBDISTRICT NAME | |
|-------------|-------------------------------------|---------------------------------------|--|
| ALTERNATIVE | MAIN REGENCY CANDIDATES | REGENCY EXPANSION CANDIDATE I | REGENCY/CITY EXPANSION CANDIDATE II |
| 1 | 2 | 3 | 4 |
| I | 4 Sub-district : | 6Sub-district : | |
| | Jangkat, Sungai Tenang, Muara Siau, | Tabir Barat, Tabir Ulu, Tabir Lintas, | |
| | Lembah Masurai, Tiang Pumpung, | Tabir Selatan, Tabir, Margo Tabir, | |

| | | TOTAL AND SUBDISTRICT NAME | |
|-------------|--|--|----------------------------------|
| ALTERNATIVE | MAIN REGENCY CANDIDATES | REGENCY EXPANSION | REGENCY/CITY EXPANSION |
| 1 | 2 | CANDIDATE I | CANDIDATE II |
| 1 | | | 4 |
| | Pamenang, Pamenang Barat, Renah | Tabir Ilir and Tabir Timur | |
| | Pamenang, Pamenang Selatan, | | |
| | Bangko, Bangko Barat, Batang Mesumai, Nalo Tantan, Sungai | | |
| | Manau, Renah Pembarap and | | |
| | Pangkalan Jambu | | |
| П | 4 Sub-district : | 6 Sub-district : | |
| _ <u>"</u> | Jangkat, Sungai Tenang, Muara Siau, | Tabir Barat, Tabir Ulu, Tabir Lintas. | |
| | Lembah Masurai, Tiang Pumpung, | Tabir Selatan, Tabir, Margo Tabir, | |
| | Pamenang, Pamenang Barat, | Tabir Ilir 5 Tabir Timur, Renah | |
| | Pamenang Selatan, Bangko, Bangko | Pamenang, Renah Pembarap, Sungai | |
| | Barat, Batang Mesumai, and Nalo | Manau, and Pangkalan Jambu | |
| | Tantan | | |
| III | 14 Sub-d 4 rict : | 10 Sub-district : | |
| | Jangkat, Sungai Tenang, Muara Siau, | Tabir Barat, Tabir Ulu, Tabir Lintas, | |
| | Lembah Masurai, Tiang Pumpung, | Tabir Selatan, Pamenang Barat, | |
| | Renah Pamenang, Pamenang Selatan, | Pamenang, Margo Tabir, Tabir, Tabir | |
| | Bangko, Bangko Barat, Batang | Ilir, and Tabir Timur | |
| | Mesumai, Nalo Tantan, Sungai | | |
| | Manau, Renah Pembarap, and | | |
| IV | Pangkalan Jambu 8 Sub-district : | 8 Sub-distric 12 | 6 Sub-district : 4 |
| IV IV | Pamenang, Pamenang Barat, Renah | Tabir Barat, Tabir Ulu, Tabir Selatan, | Jangkat, Lembah Masurai, Sungai |
| | Pamenang, Bangko, Bangko Barat, | Tabir Lintas, Margo Tabir, Tabir, | Tenang, Muara Siau, Tiang |
| | Batang Mesumai, Nalo Tantan, | Tabir Ilir, and Tabir Timur | Pumpung, and Pamenang Selatan |
| | Renah Pembarap, Pangkalan Jambu, | Tuon III, and Tuon IIIIa | r umpang, and r umentang betatan |
| | and Sungai Manau | | |
| V | 8 ub-district : | 8 Sub-district : | 15ub-district: |
| | Jangkat, Sungai Tenang, Muara Siau, | Tabir Barat, Tabir Ulu, Tabir Lintas, | Bangko, Bangko Barat, Batang |
| | 12 bah Masurai, Tiang Pumpung, | Tabir Selatan, Tabir Timur, Margo | Mesumai, Nalo Tantan, Pamenang |
| | Sungai Manau, Renah Pembarap, and | Tabir, Tabir, and Tabir Ilir | Barat, Pamenang, Renah Pamenang, |
| | Pangkalan Jambu | | and Pamenang Selatan |

TABLE 17 CATEGORY RATING

| CATEGORI RATING | | | | | | | |
|-------------------|-----|-------|-------------|-----------------|--|--|--|
| CATEGORY | | VALUE | DESCRIPTION | | | | |
| 1. Very Capable | 420 | S.D. | 500 | Recommendations | | | |
| 2. Capable | 340 | S.D. | 419 | Recommendations | | | |
| 3. Less Capable | 260 | S.D. | 339 | Denied | | | |
| 4.Incapable | 180 | S.D. | 259 | Denied | | | |
| 5. Very Incapable | 100 | S.D. | 179 | Denied | | | |

TABLE 18 COMPARISON CAPABILITIES VARIABLES OF MERANGIN REGENCY WITH REGENCY CANDIDATES

| | | | | | | 67 | ODE I | VEICHT | | | | | | |
|-----|-------------------|-----|--------|--------|-------|-----|----------|--------|------|---------|-------|---|--|--|
| | | | | | | 50 | CORE x V | WEIGHT | | | | | 00 100 0 75 0 62 0 75 5 25 8 25 8 9 19 2 17 0 25 | |
| | | 1 | REGENC | Y CAND | IDATE | | | | CITY | CANDII | DATE. | E IV.2 V.1 V.2 100 100 100 60 70 75 64 60 62 50 60 75 23 15 25 17 18 25 25 15 8 | | |
| NO. | VARIABLE | | | MAIN | | | | | E | KPANSIC | ON | | | |
| | | | ALT | ERNATI | VE | | | | ALT | ERNAT | IVE | | | |
| | | I | II | III | IV | v | I | II | III | IV.1 | IV.2 | V.1 | V.2 | |
| 1. | Population | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | |
| 2. | Economic ability | 65 | 70 | 60 | 70 | 40 | 70 | 60 | 75 | 70 | 60 | 70 | 75 | |
| 3. | Region potential | 69 | 66 | 64 | 61 | 64 | 60 | 63 | 65 | 60 | 64 | 60 | 62 | |
| 4. | Financial ability | 75 | 75 | 65 | 75 | 45 | 60 | 50 | 70 | 60 | 50 | 60 | 75 | |
| 5. | Socio cultural | 25 | 25 | 20 | 25 | 23 | 15 | 17 | 23 | 15 | 23 | 15 | 25 | |
| 6. | Socio political | 25 | 25 | 25 | 25 | 17 | 18 | 18 | 20 | 18 | 17 | 18 | 25 | |
| 7. | Region width | 25 | 25 | 25 | 15 | 25 | 15 | 20 | 17 | 15 | 25 | 15 | 8 | |
| 8. | Defense | 16 | 16 | 16 | 19 | 10 | 19 | 19 | 19 | 19 | 10 | 19 | 19 | |
| 9. | security | 19 | 19 | 19 | 11 | 12 | 22 | 22 | 22 | 22 | 19 | 22 | 17 | |
| 10. | Welfare level | 25 | 25 | 25 | 25 | 25 | 20 | 20 | 20 | 20 | 25 | 20 | 25 | |
| 11. | Span of control | 25 | 25 | 25 | 13 | 25 | 20 | 20 | 20 | 20 | 25 | 20 | 8 | |
| | Total | 469 | 471 | 444 | 439 | 386 | 419 | 409 | 451 | 419 | 418 | 419 | 439 | |

Source: Analysis from Data Processing, 2014

On the basis of the above calculation (Table 18), it can be explained as follows:

a. All the Sub-district candidates, both the main and expansion, of the alternatives I to V that can be recommended for expanded is Alternative I (16 sub-district main with a score of 469, a New Regency 8 Sub-

district with the Score 419) and Alternate III (14 main sub-districts with a score of 444, New Regency 10 sub-districts with 451 Score) because based on the analysis result all the variables enter the category Very Capable (420-500) so it can be recommended to be the new autonoffpus region. Besides the two alternatives (I and III) all meet the graduation requirement set out in PP 78 of 2001 hat for four (4) main factors which must meet the standards of the population (80-100), economy ability (60-75), Region potential (60-75), and financial ability (60-75).

- b. In addition to the two alternatives (I and III) all meet the graduation rechirements specified in GR 78 in 2007 that for four (4) key factors that must meet population standards (80-100), economic ability (60-75), Regional potential (60 -75), and financial ability (60-75). Consider the two colors in the table above both green and red, where the green color indicates that the alternatives of the region expansion plan both alternative I and III have met the scores of the four main factors above (Population standard, economic capacity, regional potential, and financial capability) both the old autonomous region and the new autonomous regions plan and alternatives II, IV and V have red because there are some scores on the four main factors above that do not meet the standard score.
- c. The main principle in the conducting regional expansions that regency expansion may not cause prospective main region will become weak or incapable of exercising their autonomy, or the difference between the districts ability between established regency candidate and main regency candidate after the expansion may not have a sharp gap.

From the table above as a analysis result showed the difference between the regency candidates that can be calculated as follows:

TABLE 19 DIFFERENCE SCORE BETWEEN REGENCY CANDIDATE

| NO. | ALTERNATIVE EXPANSION | DIFFERENCE BETWEEN REGENCY CANDIDATE (MAIN - EXPANSION) |
|-----|--------------------------|---|
| 1. | Alternative I | (469-419) = 50 (+) |
| 2. | Alternative II | (471-409) = 62 (+) |
| 3. | Alternative III | (444-451) = 7 (-) |
| 4. | Alternative IV | $(439-449) = 20 \ (+)$ |
| | | (439-418) = 21 (+) |
| _ 5 | Alternative V | (386-419) = 33(-) |

The negative sign on the reduction results above indicate that the regency expansion candidate potential larger than the main regency Candidate. While a positive sign means that main regency candidates potential is greater than the regency expansion candidate, so that the value of (+) gave the task to the main regency to help preparatory regency. The table above shows that the most minimal difference score is Alternatives I and III by a margin of 50 (+) and 7 (-). So the priority choice actions for expansion based on the difference between the total score of all indicators that suggested for expanded only alternative I and Alternative III, while Alternative II, IV and V are not recommended because it does not meet the standard requirements for the four variables. Departing from the two alternatives suggested above, according to calculations that:

- 1) First proposal: Alternative I First prioritized
 - Main Regency Candidates: 16 sub-districts namely Jangkat, Sungai Tenang, Muara Siau, Lembah Masurai, Tiang Pumpung, Pamenang, Pamenang Barat, Renah Pamenang, Pamenang Selatan, Bangko, Bangko Barat, Batang Mesumai, Nalo Tantan, Sungai Manau, Renah Pembarap and Pangkalan Jambu.
 - Expansion Regency Candidates: 8 subdistricts namely Tabir Barat, Tabir Ulu, Tabir Lintas, Tabir Selatan, Tabir, Margo Tabir, Tabir Ilir and Tabir Timur.
- 2) Second proposal: Alternative III Second priority

- Main Regency Candidates: 14 sub-districts namely Jangkat, Sungai Tenang, Muara Siau, Lembah Masurai, Tiang Pumpung, Renah Amanang, Pamenang Selatan, Bangko, Bangko Barat, Batang Mesumai, Nalo Tantan, Sungai Manau, Renah Pembarap, and Pangkalan Jambu.
- Expansion Regency Candidates: 10 subdistricts namely Tabir Barat, Tabir Ulu, Tabir Lintas, Tabir Selatan, Pemenang Barat, Pemenang, Tabir, Margo Tabir, Tabir Ilir, and Tabir Timur.

TABLE 20 REGENCY AND CITY POTENTIAL IN JAMBI PROVINCE

| NO | REGENCY/CITY | TOTAL SCORE |
|----|----------------------|-------------|
| 1 | City of Jambi | 423 |
| 2 | TanjabTimur | 418 |
| 3 | Merangin (Existing) | 417 |
| 4 | Batanghari | 414 |
| 5 | City of Sungai Penuh | 402 |
| 6 | Kerinci | 397 |
| 7 | Tebo | 371 |
| 8 | Sarolangun | 368 |
| 9 | Bungo | 363 |
| 10 | Muaro Jambi | 352 |
| 11 | Tanjung Jabung West | 330 |

Source : Data Processing, 2014
TABLE 21
COMPARISON SCORE
BETWEEN MAIN REGENCY CANDIDATES

AND EXPANSION REGENCY CANDIDATE

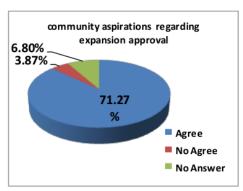
| NO | REGENCY/CITY | TOTAL SCORE |
|----|---|-------------|
| 1 | MAIN REGION CANDIDATE I | 469 |
| 2 | MAIN REGION CANDIDATE II | 471 |
| 3 | MAIN REGION CANDIDATE III | 444 |
| 4 | MAIN REGION CANDIDATE IV | 439 |
| 5 | MAIN REGION CANDIDATE V | 386 |
| 6 | EXPANSION REGION CANDIDATE I | 419 |
| 7 | EXPANSION REGION CANDIDATE II | 409 |
| 8 | EXPANSION REGION CANDIDATE III | 451 |
| 9 | EXPANSION REGION CANDIDATE IV.1 Regency | 419 |
| | EXPANSION REGION CANDIDATE IV.2 Regency | 418 |
| 11 | EXPANSION REGION CANDIDATE V.1 Regency | 419 |
| 12 | EXPANSION REGION CANDIDATE V.2 Regency | 439 |

Source: Data Processing, 2014

From the capability calculation between the main and the expansion region candidates with regency/city in the Jambi province can be seen that the

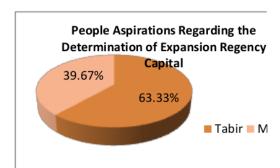
alternative I and III have good ability scores which main region candidate I score of 469 and expansion region candidate I score of 419, while the value of alternative III ability scores where the main region

- 3. Based on the growing aspirations in the community which later on captured through questionnaire with number of 125 respondents consisting of 25 community leaders, 25 religious leaders, 25 women leaders, 25 youth leaders and 25 education leaders from each sub-district. Aspiration result of 24 sub-districts with the number of respondents as many as 3,000 people them.
 - The percentage size of people aspiration for Merangin regency expansion approval is:



GRAPHIC 1 COMMUNITY RESPONSE IN MERANGIN REGENCY EXPANSION APPROVAL

2) The percentage size of the people aspirations for the Expansion regency candidates Capital proposal are:



GRAPHIC 2 COMMUNITY RESPONSE IN DETERMINING EXPANSION REGENCY CAPITAL CANDIDATE

G. Discussion

The balance of real ability and potential own by each of the regency between to be form regency and main regency candidate after the expansion should be relatively intact. Therefore the actions choose should be based on the difference between the lowest total candidate III score of 444 and expansion region candidate III score of 451, the value of the score is **ABOVE AVERAGE** of Regency / City ability in the Jambi province.

score. Expansion should also ensure an increase in public services; democratization and the welfare of their communities at establish regency candidate or the main regency candidates after the expansion to learning regency priority expansion selection should be determined according to criteria based on the lowest difference from each expansion regency candidates both for the formed regency or expanded regency/main regency candidate after the expansion, considering the aspirations of the community. These criteria were selected based on the following considerations:

- The regency Expansion should not made the main regency candidate to be weak or incapable of exercising their autonomy;
- The ability difference between the to be established regency candidates and main regency candidates after the expansion should not have a sharp gap;
- The balance of real capabilities and potentials of each of the districts to be established and prospective parent districts after the expansion must be relatively well maintained;
- Expansion should aensure an increase in public services; democratization and the welfare of their communities both at establish regency candidate or the main regency candidates after the expansion.

Based on the analysis, then there are several factors have to consider in order improving the region's ability to ensure the successful implementation of the regional autonomy policies. Policies that can be taken on the regency candidate that will be formed with the main regency candidate are as follows:

- 1. Increased economic ability through policy:
 - Opens investment opportunities by pay attention to GDP (Gross Domestic Products sub-sector is the most elastic in increasing productivity and employment.
- 2. Regional Potential Development
 - The quantity increase of financial institutions banking and non-banking financial institutions such as cooperatives, mortgage and insurance mainly in the center of economic growth.
 - The quantity and quality increasing of the economy spread, especially shopping centers.
 - The quantity and quality increasing of educational facilities, especially high school level education according to regional needs.
 - The quantity and quality increasing of health care facilities for the community such as hospitals, health centers and polyclinics.
 - Provision of public services affordable by the community, especially public transport, ease of two-wheeled motor vehicle facilities ownership, provision of communication 1 cilities such as telephone, electricity and post office and other services.

- Provision of tourism / recreation for the mmunity and the provision of adequate accommodation facilities such as restaurants.
- Provision of labor-intensive jobs.
- 3. Increasing Financial Capability
 - Revenue potential Excavation. Efficiency routine expenditure through the establishment of the SAB (Standard Accounting of Boods) and SPM (Minimum Service Standards).
- 4. Socio-Cultural Capacity do elopment
 - Construction of social facilities and infrastructure for the community as a performing arts / arts and social institutions.
- 5. Socio Political Capacity Development
 - Facilitating the establishment and empowerment of community organizations as well as increased development of people political consciousness.
- 6. Local Area Glization
 - Land Efficiency and optimization for industrial and trade sectors, as well as residential areas.
- Defense and Security
 - Increasing people's tense capability, public order and safety by involving community participation.

In addition to the technical requirements, administrative requirements, as well as the physical condition of areas, for the establishment of new autonomous regions need special attention so that the process of establishing an autonomous region continues to run by following below:

TABLE 22 REQUIREMENTS CHECKLIST FOR FORMING REGENCY IN MARANGIN

| REQUIREMENTS | MEETS REQUIRE- MENTS | NOT YET MEET THE REQUIRE MENTS |
|---|----------------------------|--------------------------------------|
| A. Administrative | | |
| Regent Approval | | √ |
| - regency Parliament Approval | | √ |
| Governor Approval | | √ |
| - Province Parliament Approval | | V |
| - Minister of home Affairs Recommendation | | V |
| B. Technically | | |
| Total score ≥ 340 | √ | |
| - Population factor scores> | √ | |
| - Economic Ability Factor score> 60 | √ | |
| - Regional Potential Factor score> 60 | √ | |
| - Financial Capability Factor score> 60 | V | |
| C. Physical Territorial | | |
| - The number of sub-district 5 min sub-District | ٧ | |
| D. age of governance | | |
| Main regency > 7 years | √ | |
| The entire sub-district in the expansion region Candidate aged> 5 years | ٧ | |
| G. Regional Preparatory age | | |

| - | Guidance for 3 Years | √ |
|---|--|---|
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| PAGE 15 |
| PAGE 16 |
| PAGE 17 |
| PAGE 18 |
| PAGE 19 |
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