ABSTRACT

DISKOPERINDAG of Bandung Regency has a role in preparing the development

planning document of Bandung Regency, one of them is Renstra (Rencana

Strategi). In the existing condition, the DISKOPERINDAG has some problem

regarding the incompatibility of the design of the Renstra with the regulated law

which is The Minister of Home Affair Regulation Number 54 of 2010. This

research is objected to improve the business process of constructing Renstra

DISKOPERINDAG based on requirement of The Minister of Home Affair

Regulation Number 54 of 2010 and the requirements of ISO 9001:2008 Clause

7.3 to solve the problem encountered and to ensure that the Renstra able meet the

customer's requirement.

Method used in this research is Business Process Improvement (BPI).

Improvement is started by identifying the gap between existing business process

and the business process based on The Minister of Home Affair Regulation

Number 54 of 2010 and the requirements of ISO 9001:2008 Clause 7.3. The result

of the gap will be the input for activity analysis. The activities will be categorized

as RVA, BVA or NVA. The improvement of the business process is performed by

streamlining the activities based on the needs and the issue on each activity.

In data collecting stage, there are 5 activities the existing business process of

constructing Renstra while in the proposal business process, there are 22

activities. The result of the activity analysis shows that there are 14 activities

categorized as RVA, 13 activities as BVA and 0 NVA activity. The improvement

tools used in this research are RACI and streamlining tools such as upgrading and

simplification. The proposal business process of constructing Renstra will be put

on a written procedure to ensure sure that every activity is well-documented and

facilitate consistent conformance for the people involved. The result of this

research is 1 SOP of Renstra construction and 7 work instruction to support the

SOP.

Keyword:

Renstra, ISO, BPI, RACI, SOP

viii