

## ABSTRACT

This thesis is doing analysis on *stakeholders* involvement in forest utilization activity based on sustainable society in the area managed by Kesatuan Pengelolaan Hutan Produksi Unit XVI Kahayan Hulu. Main purpose of this research is to find out who is involved and what is the role of each *stakeholders* in the forest utilization activity, also how is the established relationship between those skateholders. This research argument is forest utilization activity based on sustainable society in the area managed by Kesatuan Pengelolaan Hutan Produksi Unit XVI can work well or succeed according to work report of Ministry of Environment and Forestry, because there is a division of roles, authority, task from every parties involved, good established relationship between *stakeholders*. *Stakeholders* already understand what is their role and authority therefore no overlap occurs.

This research using descriptive qualitative method. The collection of data using interview with involved *stakeholders* such as government institution, civil society and LSM. Observation and documentation used to complete the interview. The research conducting by identification of involved *stakeholders* in the forest utilization activity and the role of each *stakeholders*. *Stakeholders* will be grouped based on the degree of importance and influence, which will then be seen the relationship that exists between *stakeholders*. Through relationship analysis, it will be seen who is the central actor in the activity.

The result of this research is to show that there is 8 (eight) *stakeholders* involved in forest utilization activity. Each *stakeholders* already understand and carry out it's role according to their main task and authority. In relation to the relationship between stakeholders, communication, coordination and cooperation become one of the keys to creating relations between stakeholders. KPHP Unit XVI Kahatan Hulu as area manager become main actor in established communication between *stakeholders*. KPHP Kahayan Hulu have the highest ability to spread the information between other *stakeholders*. The successful cooperation in the utilization of forests carried out, still has homework to be done. Among them are the development of other sectors and other locations, cooperation with the private sector mainly related to budget and marketing constraints. With this development, community-based forest utilization will be increasingly optimal.

Keywords : *stakeholders* analysis, forest utilization, kphp