WILDLIFE CONSERVATION TECHNICAL FITNESS FOR EX-SITU IN TAMAN SATWA DAN WISATA BUMI KEDATON

Abstrak

Melisa Yurestika\textsuperscript{1)}, Sugeng P. Harianto\textsuperscript{2)}, Arief Darmawan\textsuperscript{2)}

Conservation is an activity that has three aspects: protection, utilization and conservation. Ex-situ conservation means the conservation of plants and or animals outside their habitat. Technical suitability of conservation at the Taman Satwa dan Wisata Bumi Kedaton can be seen from the treatment of wildlife. This research aims to find a wildlife protection, utilization and conservation of wildlife in the Taman Satwa dan Wisata Bumi Kedaton Data retrieved using the method of observation and interviews. The research was conducted in September and October 2011.

The results showed that the Protection of Taman Satwa dan Wisata Bumi Kedaton who do not meet the suitability is determined by the Minister of Forestry Regulation No: P.19/Menhut-II/2005 as well as animal welfare indicators. Utilization of Wildlife in the Taman Satwa dan Wisata Bumi Kedaton that is only for wildlife displays and 3 types of protected wildlife that used other than in the stable viewer is also used to take pictures with visitors.

Keywords: Wildlife, ex-situ conservation