The Role of the Natural Resources Conservation Agency in **Protection of Protected Animals**

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ABSTRACT:

Introduction: This study aimed to find out the role of the Natural Resources Conservation Agency in the Protection of Protected Animals .

Research Methods: This study adopted type of juridical-normative research. he juridical-normativeapproachis also known as doctrinal research ornormativelegal research. In this research, law is defined as norms, principles and dogmas.

Discussion: The Natural Resources Conservation Agency (Balai Konservasi Sumber Daya Alam) is a 2nd level of echelon technical implementation unit for big shelter, under the Directorate General of Forest Protection and Natural Conservation at the Ministry of Forestry of the Republic of Indonesia. The Natural Resources Conservation Agency has the maintask of carrying out the management of conservation areas, particularly national statement of the second suralreserveforestsandnaturaltourismparks. In addition, the Natural Resources Conservation Agency also has the task of carrying out efforts to conserve wild plants and animals either within their habitat or outside their habitat. **Conclusion:** The research regarding the Role of the Natural Resources ConservationAgencyindicatedthattheagencyhasplayedaroleincontrollingand protecting the of protected animals, but the role has not been carried out to the maximum.TheNaturalResourcesConservationAgencyisobligedtoguaranteethe availability of biodiversity by managing, utilizing, protecting and preserving the protected plants and animals.

KEYWORDS: Role; Protection; Protected animals

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I. INTRODUCTION

Indonesia is a country that has abundant biodiversity wealth which is very beautiful and diverse. It can be seen in every corner of the islands in Indonesiathat possesses various types of plants, forests and animals that are unique from each region. Some of these animals include Sumatran Elephant, Sumatran Tiger, Anoa (Midget Buffalo), Babirusas (Deer-Pig), Orangutan, Javanese Tiger, Cendrawasih (Bird of Paradise), Komodo Dragon and other animals both on land and in water which are endemic animals from certainareas.

The wealth of biological natural resources is spread throughout the regions inIndonesia.Thiswealthcanbeseenfromthevastforestareaexistinginandfrom the diversity of flora and fauna that are spread throughout the provinces in Indonesia. However, this also reflects the proportional number and level of crime in the field of conservation of natural resources, especially the crime of hunting protected animals.

Biological natural resources and their ecosystems are the most important part of natural resources consisting of animal, plant or natural phenomena. They have the function of forming elements of the environment whose presence cannot be replaced both individually and jointly.¹One of the efforts made by the government to overcome and prevent the extinction of plants and animals that live in the wild is by issuing a law on August10, 1990 which regulates the conservation of natural resources, namely Law No. 5 of 1990 on Conservation of Biological Natural Resources and its Ecosystem. The substance of this law is related to the provisions concerning natural place as а to liveforplantsandanimals, as well as the survival of an imals and plants in the wild, both protected and unprotected.

Regulations regarding legal protection related to protected animals are regulated in the Criminal Code and specifically in Law No. 5 of 1990 concerning Conservation of Biological Natural Resources and

¹.. Bambang Pamuladi, Forestry Law and Forestry Development, Rajawali Press, Jakarta, 1995, p. 36

Ecosystems, namely in Article 21 Paragraph (2) which states that every person is prohibited from: 1. Capturing, injuring, killing, saving, owning, maintaining, transporting, and trading the protected animals in a living condition, 2. Saving, owning, maintaining, transporting, and trading the protected animals in a dead condition, 3. Removing the protected animals from a place in Indonesia to another place outsideIndonesia,

4. Trading, storing, or possessing body skin or other parts of the protected animals or goods made from such parts or removing from a place in Indonesia to other places inside or outsideIndonesia,

5. Taking, destroying, wiping out, exhibiting, storing, or possessing the eggs or nests of the protected animal².

Law enforcement officials based on their authority mut work optimally in order to limit forestry criminal acts against protected wild animals. The role of the NationalPoliceInvestigatorintheCriminalJusticesystemisattheforefrontandis the initial stage of the criminal justice process mechanism, namely a preliminary examination.³In law enforcement efforts, coordination between the Civil Servant Investigator of Natural Resources Conservation Agency (PPNS BKSDA) and Police Investigators is also needed, specifically in the Special Criminal Investigationsection.

The Natural Resources Conservation Agency (BKSDA) has a special role in the efforts to combat poaching, trade and killing of endangered species that are protected today. It has been hot topic discussed, especially related to the successof a number of Natural Resources Conservation Agency in uncovering and thwarting the riminalactsofhunting and tradingprotected species. Although there have been many achievements from the Natural Resources Conservation Agency (BKSDA) in the disclosure of cases of hunting and trade of protected endangered species, apparently it does not make the case regarding the hunting of protected endangered species. This shows then eed for an assessment of the role of the Natural Resources Conservation Agency in terms of overcoming protected animals including cooperation established by the Natural Resources Conservation Center with other related institutions, especially in Aceh which is one of the regions with high potential for environmental crime.

Therefore, from the explanation above about cases of violation of environmentallawspecificallyregardingthehuntingofprotectedanimalsandsome criminal rules that govern them, the researchers are interested in conducting legal research with the title of the Role of the Natural Resources Conservation Agency in Protection of ProtectedAnimals.

II. RESEARCHMETHODS

This study uses a type of juridical-normative research, namely legal research that conceptualizes principles, rules, norms and doctrines. This approach is also known by the general public as a normative approach or legal research. This phase of normative research is carried out by conducting a literature study, namely to review the references or written sources either books, journals, or laws and regulations. The main data sources in this study consist of:

1) Primary law materials, which consist of applicable and related legislation, forexample:

- a) Law Number 8 of 1981 concerning CriminalProcedure
- b) Criminal LawBook

c) Law Number 2 of 2002 concerning the Police of the Republic of Indonesia, State Gazette of the Republic of Indonesia of 2002Number

2 and Supplement to the State Gazette of the Republic of Indonesia Number 4168

d) Law Number 5 of 1990 concerning Conservation of Natural Resources and their Ecosystems, State Gazette of the Republic of Indonesia of 1990Number5andSupplementtotheStateGazetteofthe Republicof Indonesia Number49

2) Secondarylawmaterials, such as various researches and writings of experts related to the problem studied or that have links to primary law materials, include literatures in the form of books, papers, journals and results of researches.

3) Tertiary law materials, including law materials that have the properties as a complement of primary and secondary law materials such as law dictionaries, language dictionaries, articles in newspapers, magazines and other related materials obtained via internetsites.

². Article 21 Paragraph 2 of Law No. 5 of 1990 concerning Conservation of Biological Natural Resources and their Ecosystems

³. Adang, Yesmil Anwar, Criminal Justice System (Concepts, Components and Implementation of Law Enforcement in Indonesia), Widya Padjadjaran, Bandung, 2009, p283

III. DISCUSSION

A. The Role of the Natural Resources Conservation Agency int he Protection of the Protected

Indonesiaownsnaturalresourcesthatisspreadthroughouttheislands in Indonesia. Various types of animals become endemic animals, namely animalsthatareinthehabitatofIndonesianterritory. Theyarethecharacteristic of the island. In Indonesia, these animals which are increasingly worrisome are rarely found and are very rare in their own habitat. These animals are rarely found in their natural habitats because of their decreasing population.

The Natural Resources Conservation Agency has a strategic and important role in the efforts to save and protect endangered animals from inappropriate use by humans or damage to nature. The Natural Resources Conservation Agency has made various efforts in overcoming the activities of buying and selling illegal animals such as socialization, placement of forest rangers, patrols, and prosecution if they find illegal wildlife trade activities. The implementation of the agency's task in tackling the rampant wildlifetrade hasseveralobstacles, butvarious measures have been taken to overcome these obstacles.

Conservation of Living Natural Resources is management of Living Natural Resources which must be carried out wisely and in a measured manner to save nature and to ensure the sustainability of its supplies while maintaining and improving the quality of diversity and its value and is also carried out by educating the general public.⁴

According to Law No. 5 of 1990 concerning Conservation of Biological Resources and Their Ecosystems, Article 19 states that:

a. Everyone is prohibited from carrying out activities which may result in changes to the integrity of the nature reservearea

b. The provisions referred to paragraph (1) do not include the activity of fostering habitats for the benefit of animals in wildlifereserves.⁵

The Natural Resources Conservation Agency is a 2nd level of echelon technical implementation unit for big shelter, under the Directorate General of Forest Protection and Natural Conservation at the Ministry of Forestry of the Republic of Indonesia. The Natural Resources Conservation Officehasthemaintaskofcarryingoutthemanagementofconservationareas, especially natural reserve forests and nature tourism parks. In addition, the Natural Resources Conservation Agency also has the task of carrying out effortstoconservewildplantsandanimalsbothwithintheirhabitatandoutside theirhabitat.

Crimes regarding protected animals are regulated in article 21 paragraph 2 of Law Number 5 of 1990 concerning Conservation of Biological Resources and their Ecosystems stated that Everyone must not hunt wild animals and also injure them. This law also prohibits a person from killing wild animals, deliberately owning wild animals. and selling wild animals also for personal gain.⁶Inthisarticle, it is stressed that in order to preserve protected animals, everyone is prohibited from carrying out activities that could threaten the existence of protected animals. Regarding this hunting crime, Bylaw Number 5 of 1990 article 40 explains that anyone intentionally commits an offense by hunting or trading protected animals threatened with imprisonment for five years by paying a hundred million rupiah fine which is charged to the perpetrators who committed the crime.⁷

To protect Indonesia's biodiversity, the Natural Resources Conservation Agency has the duties and roles listed in Minister of Forestry Regulation No. P.02/Menhut-II/2007 that are as follows:⁸Article1

(1) The Technical Implementation Unit for the Conservation of Natural Resources is an organization carrying out technical tasks in the field of conservation of living natural resources and its ecosystem which is under and is responsible to the Director General of Forest Protection and Nature Conservation.

(2) The Technical Implementation Unit for the Conservation of Natural Resources is led by a Head. 2), Article2.The Technical Implementation Unit for the Conservation of Natural Resources has the task of carrying out the conservation of the living natural resources and its ecosystem and the management of the management of grand forest parks and protected forests and the

⁴. Muhamad Erwin, *Environmental Law in the Environmental evelopment Policy System*, PT. Refika Aditama, Bandung, 2008, p. 149

⁵. Article 19 of Law No. 5 of 1990 concerning Conservation of Natural Resources and their Ecosystems

⁶. Article 21 paragraph 2 of Law No. 5 of 1990 concerning Conservation of Biological Natural Resources and their Ecosystems

⁷. See Article 40 of Law No. 5 Year 1990 concerning Conservation of Living Natural Resources and Their Ecosystems

⁸. See Minister of Forestry Regulation No. P.02/Menhut-II/2007

conservation of plants and animals illegal outside conservation areas based on applicable laws and regulations. Conservation of biological natural resources and ecosystems in Indonesia is handled directly by the central government through the MinistryofEnvironmentandForestry.Accordingtoarticle1oftheForestry Minister Regulation, the Natural Resources Conservation Agency is a technical implementing unit which is under and is responsible to the Director General of Forest Protection and Nature Conservation. The authority to carry out conservation is supervised directly by the central government and not by the regional government because conservation is a crucial issue for the country of Indonesia as a country with abundant biodiversity.

Article 2 also explains the forms of conservation areas that are the responsibility of the Natural Resources Conservation Agency, which includesIn-situandEx-situconservation.Outside the conservationarea, the Natural Resources Conservation Agency does not have the authority to carry out management, protection and utilization of biodiversity. This is except if there are similar laws and regulations that apply and regulateit.

Next, in article 3 it is described about the tasks of technical implementation unit of the Natural Resources Conservation Agency which are to carry out its functions for the achievement of maintained natural conditions, to avoid disasters caused by natural changes, to inhibit extinction, and to realize the environmental balance.

IV. CONCLUSION

A. Conclusion

As a Technical Implementation Unit of the Ministry of Environment and Forestry, the Natural Resources Conservation Agency has the task of carrying out the conservation of the biological natural resources and its ecosystem, both In-situ and Ex-situ. The Natural Resources Conservation Agency is obliged to guarantee the availability of biodiversity by managing, utilizing, protecting and preserving protected wild plants and animals.

B. Suggestions

It is suggested that the Natural Resources Conservation Agency needs to involve other institutions more closely related to the control of hunting and trade of protected animals. It is since the limitations of human resources, funds, and infrastructure will be resolved when establishing good cooperation with other institutions. related to the sameissue.

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