TOWARDS EFFECTIVE MONITORING OF PROTECTED AREAS

(IMPORTANT BIRD AREAS MONITORING AS A CONTRIBUTION TO REDUCING THE RATE OF BIODIVERSITY LOSS IN AFRICA)

Background to PA / IBA monitoring project

The project aims at instituting effective national biodiversity monitoring systems that deliver information on biodiversity trends in protected areas/important Bird Areas. This will be done through a simple global monitoring framework for IBAs that has been designed and adopted by Uganda. This is a simple and easy to use form with an annex of guidelines. The guidelines have been often referred to as State, Pressures and Responses making it simply be called the SPR model. The SPR model therefore makes monitoring simple and economically sustainable.

Expected outputs

An annual IBA status report produced through a well-co-ordinated and sustainable process whose objective is aimed at informing and influencing management for the benefit of the site or habitats.

IMPORTANT BIRD AREAS IN UGANDA

To participate in this project, the following are important:

- Knowing the state or condition of the IBA and/or protected area (population of trigger species or habitat quality), the pressures or threats causing habitat change including timing, scope and severity and the responses or conservation efforts that are being taken to either reduce the threats or improve the condition of the site.

Useful information:

The mapping forms have been distributed to all the Protected Areas and the secretariats of UWA and the Nature Uganda websites. This should eventually be distributed to NFA, WAB and NIBDB. You should be able to collect these forms from any of these centres or subsequently return the filled forms to any of them or directly to Nature Uganda.

For more information contact NatureUganda P.O. Box 31719, Plot 86 Bukoto Kampala. Tel: +256 414 387799, Fax: +256 414 389328. E-mail: nature@natureuganda.org, web: www.natureuganda.org

DR CONGO

SUDAN

KENYA

TANZANIA

Background to PA / IBA monitoring project

The project aims at instituting effective national biodiversity monitoring systems that deliver information on biodiversity trends in protected areas/important Bird Areas. This will be done through a simple global monitoring framework for IBAs that has been designed and adopted by Uganda. This is a simple and easy to use form with an annex of guidelines. The guidelines have been often referred to as State, Pressures and Responses making it simply be called the SPR model. The SPR model therefore makes monitoring simple and economically sustainable.

Expected outputs

An annual IBA status report produced through a well-co-ordinated and sustainable process whose objective is aimed at informing and influencing management for the benefit of the site or habitats.

To participate in this project, the following are important:

- Knowing the state or condition of the IBA and/or protected area (population of trigger species or habitat quality), the pressures or threats causing habitat change including timing, scope and severity and the responses or conservation efforts that are being taken to either reduce the threats or improve the condition of the site.

Useful information:

The mapping forms have been distributed to all the Protected Areas and the secretariats of UWA and the Nature Uganda websites. This should eventually be distributed to NFA, WAB and NIBDB. You should be able to collect these forms from any of these centres or subsequently return the filled forms to any of them or directly to Nature Uganda.

For more information contact NatureUganda P.O. Box 31719, Plot 86 Bukoto Kampala. Tel: +256 414 387799, Fax: +256 414 389328. E-mail: nature@natureuganda.org, web: www.natureuganda.org