

Centre for Animal Marking Natural History Museum Belgrade

National report presented to EURING General Assembly 2009

Organisation: The Bird Ringing Centre is a small unit organised within the Department

of Biology at Natural History Museum Belgrade, Serbia.

Staff: Currently two persons are employed on a permanent basis.

Annual fee: There is no fee for the ringers.

Ringers (2008): 51 ringers with personal licenses

Ringing courses: In 2008 one ringing course with 15 participants was held.

Birds ringed: 13.718 birds were ringed in 2008 of 132 species. Since 1993 nearly

180.000 birds of 243 species have been ringed.

Data management: Ringing data from 2004 are computerized (Access base), but unfortunately

huge quantity of information before 2004 are still handled manually.

CES-project: Started in 2005 at 4 sites, still 4 sites in 2008.

Colour-ringing projects: There are several colour-ringing projects currently running in Serbia:

-wing-tagging of the Griffon Vulture Gyps fulvus;

-colour-ringing of the White Stork *Ciconia ciconia*, Black Stork *Ciconia nigra*, Spoonbill *Platalea leucorodia*, Pygmy Cormorant *Phalacrocorax pygmeus*, Grey Heron *Ardea cinerea*, Purple Heron *Ardea purpurea*, Great White Egret *Egretta alba*, Mediterranean gull *Larus melanocephalus*, Black-headed Gull *Larus ridibundus*, White-tailed Sea-eagle *Haliaeetus*

albicilla and Mute Swan Cygnus olor.

Recoveries: All recoveries of birds ringed in Serbia are computerised and the total

number of recoveries between 1993 and 2008 was 1736 (the ringers own recoveries not included). A total of 30 recoveries were received from abroad in 2008. The number of recoveries of birds ringed abroad and

found in Serbia passed on to other ringing Schemes was 146.

Rings: 12 different sizes (most in aluminium) of rings are in use. The rings are

bought from Mekaniska AB (Sweden). The rings are given for free to the

ringers.

Address: Natural History Museum

Njegoseva 51 P.O. Box 401 11000 Belgrade, Serbia Tel: +381 11 3442 147 e-mail: animig@nhmbeo.rs