

Contents

Editor's Forward	2
LIST OF OFFICERS	3
Minutes of the 32nd Annual General Meeting	4
AGM Agenda	4
1. New member candidates	4
2. Minutes of last AGM	4
3. President - report	4
4. Vice-president for the Americas report	4-5
5. Vice-president for Europe/Africa/Asia/Oceania report	6-9
7. Treasurer - report	9-11
8. Report by the Chairman of the Ad-hoc Committee	12
9. Report of the Research Committee	12-13
10. Reports of the working groups (Influence, hybrid, saker & bonbar)	13
11. Declaration of Pesticides	13-14
12. Delegates of Presidents	14
13. Any Other Business	14
14. Consideration of effects to hood the 2001 AGM	14
15. Closure	14
The meeting of NAFA in Amarillo (Texas) 21-26 November 2000	15-16

Delegate's Reports

UDOPCA	17
Austria	17
UK	17
Denmark	17-18
Belgium	18
Japan	18-19
Lithuania	20
Estonia	21
Legoland in the Netherlands	21-22
Shark Park	22-23
I. Falconry a legitimate activity	23
II. Falconry compatible with environmental legislation	24
Implementation in some countries	24

CORRESPONDENCE

The 25th Meeting of the Standing Committee of the Bird Conservation Fund	25
IAPGRS 2000 Conference in Israel during 3-9-2000	26
Report on IUCN's 2nd World Conservation Congress	26-27
IUCN Resolution CGR/CN/007 Conserving the Saker Falcon	27
IAF AGM 2001	28

New Webb site address : www.I-A-F.org

when the proposal came to a vote, the chair of the committee that took up the proposal did not recognize me to make comments, but she did recognize Bruce Barbert, a representative of the International Association of Falconers, who was there to make all of the comments and observations that I would have made. My other reason, so neatly associated with the proposal, is that the gyrfalcon was rejected. The United States had previously opposed Japan's and Norway's proposal to downlist a whole 1A split listing. The gyrfalcon was a minor split listing because it was the largest member of the Falconidae population. Because of the United States' incomprehension on split listing proposals, Japan and Norway started many efforts to defeat the gyrfalcon downlisting.

I think it is a little unfortunate that there may be representatives of as in the future from particularly North America and Europe. Since the EU votes as a block, it is critical to have a representative from an EU member nation to represent the US. I think that the gyrfalcon deserved especially. However, I do not think Canada would be a better choice. I propose it. Finally, the United States is beginning to do the background work to downlist the peregrine falcon as well.



6. Vice-president for Europe, Africa, Asia & Oceania Report by Patrick Morel.

This year apart from working on the data bases already shared with you and providing advice on falconry and conservation issues when required, I have also been involved in following IAF projects:

- elaboration of a new logo proposed and designed by our Irish friend Tom O'Brien I believe that this logo is a wonderful improvement for the look of the IAF
- participation in the construction of a web-site with the help of Ray Cooper (UK)
- elaboration of a questionnaire survey on hybrids with the help of Robert Koenig, Tim Kümmel and Horwig Wörd (in the German translation).

Besides this I chaired three working groups (see report later):

- working group on hybrids
- working group on Falconry And Raptors in Europe (FARE)
- committee on raptors/hawks which resulted in an IUCN resolution.

One of the most remarkable results of this resolution is an acceptance by the World Conservation Council of sustainable-use access to wild raptors; there is also the potential to improve CITES for falcons and a major recognition of falconry through IUPAC.

The FCG had several contacts with the Chairman of the Working Group on Falconry Peter Spera, but the meeting of the Working Group planning for the Czech Republic in October was cancelled. Our German colleague from the RSPB organized the general meeting of the CIC on 08-09 2000 in Berlin and represented IAF. He gave a presentation on "Keeping trained birds of prey and falconry as an act for the welfare of animals". A summary of his presentation will be published in our newsletter. Here are the conclusions of this presentation:

The CIC has the knowledge of scientific and veterinary medical studies points:

1. Trained birds of prey regularly achieve a higher age – with undiminished physical and psychological healthiness – than birds of prey in nature.
2. Their need for exercise is entirely fulfilled with training and hunting.
3. Training of birds of prey is animal-fair.
4. The keeping of the trained hunting conditions is in accordance with the typical behaviour of the birds of prey.
5. Falconry is not force hunting.
6. Falconry is the most natural, animal- and environment-protective way of hunting; condoning it as unfavourable for the welfare of animals would be wrong."

I'll try to let the other IAF members in the regions of my competence, with a very short summary, one especially in Europe.

As you know one of IAF's primary goals is to help legalise falconry everywhere. IAF was asked to file in no less than 11 countries in a short period that IAF was contacted by two governments.

The Fennoscandian countries (Finland-Sweden-Norway and Denmark):

Denmark is close to issuing a full legal recognition of falconry, with a 5 years "trial-period". This would be the result of 15 years of work of the Danish falconers with the help and support of IAF.

The Danish ornithologists and "greens" feel very concerned by breeding of hybrids in the wild and sought a total ban of all hybrids. It was a law making such a ban will be proposed this fall. The falconers themselves, even if not directly about hybrids, feel concerned because such a ban could be extended to exotic species of raptors or even to owls.

Norway (Uef 1st Jan 1999) is still illegal to import birds into Norway. From this date Norway implemented the CITES agreement, which allowed the import of birds. As there are no restrictions regarding what kind of birds one could import, Tom Østrem (he is not a falconer) imported 4 hawks (2 creole hawks and 2 marsh hawks). The falconers were informed of indigenous birds of prey as illegal, they contacted the oops and the Police, accepting the fee for violating the wildlife law. Another import of non-indigenous birds of prey (Hawk's hawk) was requested but the DFO refused, arguing the potential

for hybridisation with Norwegian native species and risk of genetic pollution. A legal case was brought with the purpose of forcing the authorities to issue licences. We advised against this policy, as the demand for a licence would be too difficult to obtain. The danger is that if that case is lost, falconry will be definitely forbidden in Norway. The case is still pending.

Finland As Christian de Courte and Robert Koenig have still good connections with Finland, I asked them to handle the case of Finland. Christian reported me: "we have been informed of possible attempts by an independent person to introduce falconry in Finland. Unlike in Sweden, there are no laws prohibiting falconry with trained birds of prey. This does not automatically mean that falconry does not practise. Full knowledge of the laws is essential. We highly recommended not forcing the authorities by importing a hawk, making it and asking for a falconery licence to be possible. To have a "falconer" principle starting a falconry is much instead of starting by securing the legal status of falconry and then acquiring a hawk is very dangerous. One mistake can spoil the whole issue for the next generation in all Scandinavia."

Sweden is very concerned by a case of hybrid breeding in the wild. Articles under the signature of a well known Swedish ornithologist, Peter Lindberg were published in different magazines and news on the Internet. This case of breeding hybrids presented a moment of concern for the future of falconry. The Swedish falconers have the same temperance as the Finnish ones, forcing the authorities by importing non-native species and then bringing a case in court to seek legislation of falconry, and then bringing a case in court to seek legislation of falconry. This would be a legal dead end. It would be better to start by stopping conflicts with the authorities. The Scandinavian countries are planning to raise the issue of hunting hybrids at a European level.

Netherlands There is a proposal of a new law on hunting and conservation which is probably the most restrictive to falconry in Europe. Only 5 species of game will be allowed to hunt. This would be the last of at least two additional forms of falconry flights to be permitted (rarely and marginally). It would ban falconry on partridges. On the other hand, as before, all species of birds of prey are allowed for falconry, the peregrine falcon and the goshawk. IAF provided a well-documented letter to the Parliament asking an exemption for falconry and no exemption for the Dutch falconers to allow more species to be hunted.

Belgium Royal Falconry requested Royal Falconry PAF for the examination of a falconry association. We were able to learn recently that the association is now dissolved under the name Bulgarian Association for Preservation of Birds (BAP).

Stavropol IAF was contacted by a lady of the Administration of Environment of the Stavropol Republic responsible for the Belovia Convention implementation. She fully agreed with IAF's proposal concerning the registration of bands of prey, improvement of monitoring of birds of prey ownership and legislation implementation. She was planning to organize a training session on the subject.

Serbia IAF was contacted by Slobodan Puzović in the Institute for Protection of Nature of Serbia, who was working on a legal regulation of falconry and asked about the best way of making of bands of prey.

Poland I got the following request from our Polish colleague Janusz Stecik: "The Ministry of Nature Conservation is planning a 3-day meeting on falconry with our opponents and us. The opponents to falconry try to persuade that in "other countries"

falconry is not legal". Our Polish member asked me to send information about actual legal status of falconry in EU. I was able to provide a copy of the British and German laws and a summary of the legal status all over Europe.

France Zachy Nivo paid a visit to Belgium. IAF was asked for a draft a working paper on existing regulations in Europe. There is a proposal of reviewing the registration and CITES fees. IAF's answer was the conclusion of a FARE working group (see separate report). A new Scottish Hawk Board was formed to represent the interests of falconers and hawk-keepers resident in Scotland.

New some short news from other member countries:

Belgium (Wallon region) is working on a new law on Conservation of Birds. IAF helped the Belgian falconers to look for the arrangements to keep all birds of prey in the Flemish region. Belgium is working too on a new law on animal welfare.

Czech Republic It seems that a total ban of hybrids is proposed. Bird-watching complained that 6 nests of eagles were robbed.

Germany In March IAF prepared a proposal for a new law on hybrids. The free flying of a bird will only be allowed during the hunting season. Falconry with hawks and hawks during the breeding season, and crows will begin the end of July. Falconry with hybrids breeding in the wild. Germany is not planning to give the issue of hunting the use of hybrids at EU level.

Italy In April we had a meeting of the Falconry association with the services in Sicily. There the meeting resulted in the holding of a federation. Light Club and UFI agreed to join this federation respectively. IAF invited the Italian Falconry Federation to the Italian Delegation to the IAF. It would be our well-known friend Prof. Dr. Caputo.

Spain The two main Spanish associations AEC and UEDFCA are planning to merge. I was asked to write an article for the UEDFCA journal and to advise on falconry competitions in one of the main number's magazine TROFEO.

One member Alfonso responded that his region (Asturias) has now the best hunting-season for falconry in Spain partly due to their very good relations with the local authorities and the fact that they were admitted as members of EAI, which increased the trust of those authorities. Here is an extract from his letter:

"Le año pasado el Comité de Velas para la actual temporada : Se publicó en el Boletín Oficial del Estado el 20 de Enero 2001.

Concretamente se establece la legislación en el artículo 11 del Real Decreto 14 de febrero de 2001 que establece la legislación de caza en la Comunidad Autónoma de Asturias.

Y dentro de estos fechos, se puede citar a las especies perjudiciales a la caza y agricultura.

Completamente de acuerdo con las autoridades, las relaciones que mantenemos con nuestras Administraciones, las excesivas reclamaciones, comienzan cuando llevamos a la Administración la documentación de nuestro ingreso en la L.A.F., ya nos tienen en serio y el trato es muy bueno."

I congratulated the Spanish falconers associations for publishing

7. Treasurer - report

2000 Income

Balance (31-12-1999) carried forward 605,11

Members contribution 15,792,20

Donations income 653,80

Total 17,051,11

2000 Expenditure

Secretaria 2,683,90

Travelling expenses and accomodation 9,194,59

Subscriptions -

Donations -

Bank charges 346,05

Non-recurring expenditures -

Total 12,224,54

2000 Balance 1,826,57

regularly reports on the activities of the IAF in their journals.

Austria After long discussions on the international falconry scene, Austria is now with a new Board for its association and a new IAF delegate, a young lawyer Dietrich Hirsch. Dietrich finished a thesis on international laws related to hunting and environment in the EU. An Austrian lady is working on a thesis principally meant to serve as a guide for accession countries to the EU in matters related to falconry, biodiversity, conservation and game management.

Estonia Leopold Seregin is probably one of my most prolific correspondents in Europe. He is a member of the IAF and a correspondent in few discussion groups by email (Raptor Biology e-group and the Asian Raptor Research and Conservation Network) and keeps me informed about cross-border falconry and raptor research. Founder and moderator of RaptorBiology e-group list is Mr. Fabio Vassan (IRRRC/Tribolab) from Turkey, and of Asian Raptor Research and Conservation Network (ARRCN) Mrs. Meera Mistry and Dr. Michael S. J. Prater from India.

Grigoriev delegates were planning to bring as a visit in delegation this summer but made problems with visa granted them from Russia.

Middle East: It was reported that the Arab Emirates Union was working on the constitution of an association of falconers. This would be the first step towards the formation of a regional falconry association of the Middle East. Our IAF-IBDAD delegation has been invited to assist for the new founded Emirates Falconry Association to join the IAF falconry group, with suggestion of funding for CIC. An outcome of the IUCN Amman resolution is an improvement of our relations with Arab falconry, especially Saudi Arabia and Jordan.

Iraq: Falconry is still not legal in Iraq but Bahman Kiyasdad is working on the drafting of a law to legalise falconry. He will provide us with a report later.

Quebec: I was contacted by the President of the Quebec Falconers Association telling me that falconry will be legalised this fall in Quebec. He got in touch with my colleague Michael Wilcock, French.

EU: The Europe Union is working on a new marking system. Tom Richter sent me the new German proposal and I agree one.

Rings will have to be provided with following informations:

- Name of the country issuing the ring
- Year (eg 01 for 2001)
- Inside diameter of ring (purpose of marking, whether it is for identification of the bird or growth each species is supposed to have a maximum inside diameter)
- Identification of the association which delivered the ring
- Identification of the breeder/keeper
- Serial number (eg 087)

The purpose of this new marking system is probably to have a better control of our birds but this would also enable us, if a lost bird is recovered, to identify the country where it is born, the year, the association which delivered the ring and the keeper. Although the breeder providing he is keeping records (the ownerkeeper or end-user).

Tom Richter provided me information about a new TATA

regulation on the activities of the IAF in their journals.

FACE: Our representative, Hermann Döllinger attended the conference organised in Helsingør (DK) for the 20th anniversary of the Daeguam Community Directive on the Conservation of Wild Birds (79/409/EEC) commonly referred to as the "Birds Directive". We had several contacts with FAACL concerning a paper that they co-authored, because we were not very pleased with it.

Here some extracts of the first draft:

"Article 8 of the Birds Directive allows changes, when there is no other satisfactory solution for the capture and keeping of small numbers of birds of prey for different purposes. That article has been, and is, applied to permit the taking of small numbers of raptors for use in falconry. However, over the period of the Directive, there have been numerous attempts to ban captive breeding of birds of prey. These followed outbreaks of captive breeding of birds in the UK. The conclusion was: 'Captive breeding thus provides a ready alternative to the need, if not the desire, to take birds from the wild for falconry'.

Our representative, Hermann Döllinger, perceived this to be a considerable oversimplification of a very complex conservation issue. However, to minimise potential damage, he proposed a change in wording of the last sentence to 'Captive breeding might thus be an alternative to the need, if not the desire, to take birds from the wild for falconry'. He understood this to be accepted.

IAF Advisory Committee reviewed the issue on receipt of Hermann's draft and agreed that since the paper was to be used in the debate on the future of the Birds Directive, it should be avoided mentioning captive breeding of birds of prey. After all, Europe is far more experienced with captive breeding of birds of prey than the rest of the world. We therefore suggested a rewording of the last sentence that now reads 'if not the desire' to accept.

The paper was submitted to the European Commission. The final version contained the following sentence: "Captive breeding provides a satisfactory alternative to the need to take birds from the wild for falconry".

"Captive breeding provides a satisfactory alternative to the need to take birds from the wild for falconry", which is probably true. Accepting this sentence, however, would be a serious mistake. Captive breeding is not force hunting. It is a controlled breeding of birds of prey for falconry. The birds are kept in a cage, fed and watered, and the falconer can control the behaviour of the birds. The falconer can control the behaviour of the birds, but the birds are not force-hunted. They are not force-hunted, but the falconer can control the behaviour of the birds.

The falconer can control the behaviour of the birds, but the birds are not force-hunted. They are not force-hunted, but the falconer can control the behaviour of the birds.

The falconer can control the behaviour of the birds, but the birds are not force-hunted. They are not force-hunted, but the falconer can control the behaviour of the birds.

The falconer can control the behaviour of the birds, but the birds are not force-hunted. They are not force-hunted, but the falconer can control the behaviour of the birds.

The falconer can control the behaviour of the birds, but the birds are not force-hunted. They are not force-hunted, but the falconer can control the behaviour of the birds.

The falconer can control the behaviour of the birds, but the birds are not force-hunted. They are not force-hunted, but the falconer can control the behaviour of the birds.

The falconer can control the behaviour of the birds, but the birds are not force-hunted. They are not force-hunted, but the falconer can control the behaviour of the birds.

The falconer can control the behaviour of the birds, but the birds are not force-hunted. They are not force-hunted, but the falconer can control the behaviour of the birds.

The falconer can control the behaviour of the birds, but the birds are not force-hunted. They are not force-hunted, but the falconer can control the behaviour of the birds.

The falconer can control the behaviour of the birds, but the birds are not force-hunted. They are not force-hunted, but the falconer can control the behaviour of the birds.

The falconer can control the behaviour of the birds, but the birds are not force-hunted. They are not force-hunted, but the falconer can control the behaviour of the birds.

The falconer can control the behaviour of the birds, but the birds are not force-hunted. They are not force-hunted, but the falconer can control the behaviour of the birds.

The falconer can control the behaviour of the birds, but the birds are not force-hunted. They are not force-hunted, but the falconer can control the behaviour of the birds.

The falconer can control the behaviour of the birds, but the birds are not force-hunted. They are not force-hunted, but the falconer can control the behaviour of the birds.

The falconer can control the behaviour of the birds, but the birds are not force-hunted. They are not force-hunted, but the falconer can control the behaviour of the birds.

The falconer can control the behaviour of the birds, but the birds are not force-hunted. They are not force-hunted, but the falconer can control the behaviour of the birds.

The falconer can control the behaviour of the birds, but the birds are not force-hunted. They are not force-hunted, but the falconer can control the behaviour of the birds.

The falconer can control the behaviour of the birds, but the birds are not force-hunted. They are not force-hunted, but the falconer can control the behaviour of the birds.

The falconer can control the behaviour of the birds, but the birds are not force-hunted. They are not force-hunted, but the falconer can control the behaviour of the birds.

The falconer can control the behaviour of the birds, but the birds are not force-hunted. They are not force-hunted, but the falconer can control the behaviour of the birds.

The falconer can control the behaviour of the birds, but the birds are not force-hunted. They are not force-hunted, but the falconer can control the behaviour of the birds.

The falconer can control the behaviour of the birds, but the birds are not force-hunted. They are not force-hunted, but the falconer can control the behaviour of the birds.

The falconer can control the behaviour of the birds, but the birds are not force-hunted. They are not force-hunted, but the falconer can control the behaviour of the birds.

The falconer can control the behaviour of the birds, but the birds are not force-hunted. They are not force-hunted, but the falconer can control the behaviour of the birds.

The falconer can control the behaviour of the birds, but the birds are not force-hunted. They are not force-hunted, but the falconer can control the behaviour of the birds.

The falconer can control the behaviour of the birds, but the birds are not force-hunted. They are not force-hunted, but the falconer can control the behaviour of the birds.

The falconer can control the behaviour of the birds, but the birds are not force-hunted. They are not force-hunted, but the falconer can control the behaviour of the birds.

The falconer can control the behaviour of the birds, but the birds are not force-hunted. They are not force-hunted, but the falconer can control the behaviour of the birds.

The falconer can control the behaviour of the birds, but the birds are not force-hunted. They are not force-hunted, but the falconer can control the behaviour of the birds.

The falconer can control the behaviour of the birds, but the birds are not force-hunted. They are not force-hunted, but the falconer can control the behaviour of the birds.

The falconer can control the behaviour of the birds, but the birds are not force-hunted. They are not force-hunted, but the falconer can control the behaviour of the birds.

The falconer can control the behaviour of the birds, but the birds are not force-hunted. They are not force-hunted, but the falconer can control the behaviour of the birds.

The falconer can control the behaviour of the birds, but the birds are not force-hunted. They are not force-hunted, but the falconer can control the behaviour of the birds.

The falconer can control the behaviour of the birds, but the birds are not force-hunted. They are not force-hunted, but the falconer can control the behaviour of the birds.

The falconer can control the behaviour of the birds, but the birds are not force-hunted. They are not force-hunted, but the falconer can control the behaviour of the birds.

The falconer can control the behaviour of the birds, but the birds are not force-hunted. They are not force-hunted, but the falconer can control the behaviour of the birds.

The falconer can control the behaviour of the birds, but the birds are not force-hunted. They are not force-hunted, but the falconer can control the behaviour of the birds.

The falconer can control the behaviour of the birds, but the birds are not force-hunted. They are not force-hunted, but the falconer can control the behaviour of the birds.

The falconer can control the behaviour of the birds, but the birds are not force-hunted. They are not force-hunted, but the falconer can control the behaviour of the birds.

The falconer can control the behaviour of the birds, but the birds are not force-hunted. They are not force-hunted, but the falconer can control the behaviour of the birds.

The falconer can control the behaviour of the birds, but the birds are not force-hunted. They are not force-hunted, but the falconer can control the behaviour of the birds.

The falconer can control the behaviour of the birds, but the birds are not force-hunted. They are not force-hunted, but the falconer can control the behaviour of the birds.

The falconer can control the behaviour of the birds, but the birds are not force-hunted. They are not force-hunted, but the falconer can control the behaviour of the birds.

The falconer can control the behaviour of the birds, but the birds are not force-hunted. They are not force-hunted, but the falconer can control the behaviour of the birds.

The falconer can control the behaviour of the birds, but the birds are not force-hunted. They are not force-hunted, but the falconer can control the behaviour of the birds.

The falconer can control the behaviour of the birds, but the birds are not force-hunted. They are not force-hunted, but the falconer can control the behaviour of the birds.

The falconer can control the behaviour of the birds, but the birds are not force-hunted. They are not force-hunted, but the falconer can control the behaviour of the birds.

The falconer can control the behaviour of the birds, but the birds are not force-hunted. They are not force-hunted, but the falconer can control the behaviour of the birds.

The falconer can control the behaviour of the birds, but the birds are not force-hunted. They are not force-hunted, but the falconer can control the behaviour of the birds.

The falconer can control the behaviour of the birds, but the birds are not force-hunted. They are not force-hunted, but the falconer can control the behaviour of the birds.

The falconer can control the behaviour of the birds, but the birds are not force-hunted. They are not force-hunted, but the falconer can control the behaviour of the birds.

The falconer can control the behaviour of the birds, but the birds are not force-hunted. They are not force-hunted, but the falconer can control the behaviour of the birds.

The falconer can control the behaviour of the birds, but the birds are not force-hunted. They are not force-hunted, but the falconer can control the behaviour of the birds.

The falconer can control the behaviour of the birds, but the birds are not force-hunted. They are not force-hunted, but the falconer can control the behaviour of the birds.

The falconer can control the behaviour of the birds, but the birds are not force-hunted. They are not force-hunted, but the falconer can control the behaviour of the birds.

The falconer can control the behaviour of the birds, but the birds are not force-hunted. They are not force-hunted, but the falconer can control the behaviour of the birds.

The falconer can control the behaviour of the birds, but the birds are not force-hunted. They are not force-hunted, but the falconer can control the behaviour of the birds.

The falconer can control the behaviour of the birds, but the birds are not force-hunted. They are not force-hunted, but the falconer can control the behaviour of the birds.

The falconer can control the behaviour of the birds, but the birds are not force-hunted. They are not force-hunted, but the falconer can control the behaviour of the birds.

The falconer can control the behaviour of the birds, but the birds are not force-hunted. They are not force-hunted, but the falconer can control the behaviour of the birds.

The falconer can control the behaviour of the birds, but the birds are not force-hunted. They are not force-hunted, but the falconer can control the behaviour of the birds.

The falconer can control the behaviour of the birds, but the birds are not force-hunted. They are not force-hunted, but the falconer can control the behaviour of the birds.

by a sterilization of hybrids. Further more he said, that banning hybrids in Denmark would not make any difference, because hybrids can fly to other countries easily and make their way to the USA.

The council could not accept a sterilization of songbird species.

Further more they were afraid of even sterilized hybrids, as they could pair up with wild birds and also occupy breeding sites. In the end of the discussion the Environment and Natural Resources Committee, concluded that the Game Management Council recommended the adoption of the proposal to ban hybrids in Denmark, and that this decision is followed up by making contact to other countries, inside and outside EU, to gain through the international system.

In Denmark the Falconers has a general permission to keep them.

In Denmark the Falconers has a general permission to keep them. Norman Chauve has told me that a new condition would be that you are not allowed to keep and produce hybrids. He also told me that the ban on hybrids could be made during the next months, and could be from next year.

Also he told me that during the meeting in the Game Management Council, Frank Skjøn Hærness firs a notice to him. He felt that he had to make this statement. Danish Hawking Club are against production of hybrids.

Current situation of falconry in Belgium. - Gunter Daes

Two years ago a new law in Belgium allowed that we could keep all kind of indigenous raptors in captivity.

This year the new elected government prepared a list of materials which are allowed to keep, this list is restricted to 63 species.

Present Status of Falconiformes and Falconry in Japan

Kinya Nakajima (The Japan Falconiformes Center)

Civilization has been brought to Japan from the Chinese continent since ancient times, and many things related to various ancient customs, art of falconry etc. were brought here by those people from the Korean Peninsula in the 5th century.

This new hunting method introduced from overseas was welcomed by the nobles who had the Emporer, and became popular as a high-grade sport only permitted to the nobles.

The professional archer class started coming to the front in the second half of the 9th century; nobles that completely lost interest in hunting, and the nobles that still wanted to come to the court with the leader of the archer class called Shogun.

Emperor authority became only secondly to sanction the power of the Shogun, and the living stand was stopped being equal at keeping gamebirds and preying falcons.

Since then, warriors or Samurais as they were called, who rose to

This statement has to be seen in the light of saving falconry in the future. Also, the same members of the council, hopefully in near future, will have a big influence on legislative lawmaking in Denmark. (though I fear what they will do).

I would like to end this report with some personal feelings:

- It is not my cup of tea, to ban hybrids, and I do not like that Denmark Falconry Club takes a leading step in doing so.

- I am not like to ban the use of some kind of hawks, just to save own interests.

- It is easily done here in DK, administratively to ban hybrids, WHAT will be the next? a ban on hunting and flying peregrines because of no pair subspecies in captivity, or on flying of hawks.

The critics on falconry will get a very angry game.

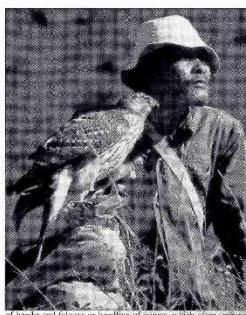
Please hold on a minute, while I am trying this report, (afternoon of 1st of October), I am young peregrine, the telephone is ringing—the man who calls me is not a very good friend of mine, and he is only hybrid-hawker in DK.

He tells me that he has just received a letter from Mr. Norman Chauve, Falconer, and Norman Adel, telling him that he is allowed to sell the hybrids he produced in his year, and then it is finished.

Now we are in Denmark, I am flying again.

If members of IAF/Advisory Committee have any questions or comments to this report, please e-mail me at neschibroek@mail.nl.

Best regards,
Lars Jönsson
LM-sec, Danish Hawking Club.



of tawks and falcons or hawks of all kinds which are shotmed with blood, has to be handled with greater measures so as not to let them escape. These hawks have displayed their hunting utensils for raising hawks and falcons were mostly japa-hangetsu ware, which were wanted with hot water every time they were used. Now to continue the tradition of hunting falcons, the usage of paper was used. A piece of most common washi, the hawks' status paper was replaced with new paper every time it was used. In order to avoid staining containers or bags, catches were tied with a chrysanthemum in the spring, or to a branch in the fall, and were dried in the sun.

This means that even in those days when physiological knowledge was not as widely available as today, trials and errors over a long period did in the end serve to bring about hygienic methods for the management of substances receiving hawks.

As the feudal system collapsed in the second half of the 16th century, reviving the emperor system once again, falconers, who used to be considered second-class citizens in the feudal system, came to lose their job. Once the monasteries and temples were taken up by the Shogun, some of the traditional falconers were revived in the Imperial Household Ministry, but practices of falconry policed is in the past during days of warlords was not properly respected. They worked on giving techniques of falconry to bring them to the falcons to flight at an extreme, using a live pigeon attached with a string in a bird's collar, or else by blowing a nostril whist.

Nowadays, even when the old Imperial Household Ministry became the Imperial Household Agency, mainly customary practices are kept in the Imperial Household, but also the art of falconry is concerned, methods now followed by the Imperial Household Agency are new ones that started only in the early 20th century.

As if anxiously waiting for the end of the old feudal system, farmers in the nation's northeastern region started practicing falconry as a means of living, they hunted hares and badgers by using domestic hawk-eagles in the slack season during winter. Mountain hawk-eagles that they used were eyasses, therefore the hawk-eagles were designated as hawks in presence, the practice divided.

All birds of prey original to Japan are designated as birds of interest only and are allowed to setae. Keeping birds of prey is allowed only with a special import permit is granted by the Director-General of the Livestock Agency for purposes of scientific studies or for curing injured birds.

At present, there is no law in Japan to prohibit falconry, but due to the current status above, it is not possible for an individual to keep wild falcons, which, in turn, helps make falconry more inactive in this nation.

However, as far as books and falcons imported from other countries, at least as far as we see visitors the "Japanese Convention" on the importation through pet stores are allowed. Species original to other certain zone under the jurisdiction of the Ministry of International Trade and Industry, and not the Livestock Agency; therefore, as long as invases and goods, imports are prohibited in Japan, even for those species regulated by the "Washington Convention".

An import license is attached in order to show being an imported kind of prey. This certificate is nothing but a simple sheet of paper freely issued by the birds importers association, thus it does not carry any binding force.

According to the existing laws, hawk poachers may only be detained in the very act, therefore it is expected that the law be established soon to allow undercover investigation as used for fighting smuggling of parts and drugs.

All species of Falconiformes in Japan are shown in the following tables.

Because that, the following foreign-bred species were recognized among the falconiformes that were found outdoor and were confirmed to the Japan Falconiformes Center (JFC) for identification as it was hard to establish their species.

Birds-handled King, *Surnia curvirostra*
Harry's Hawk, *Pandion haliaetus*
Steppe Eagle, *Aquila nipalensis*
Dalmatian Eagle, *Aquila heliaca*
Dusky Goshawk, *Falco obscurus*
Lanner Falcon, *Falco biarmicus*
Tanner Falcon, *Falco biarmicus*
Saker Falcon, *Falco cherrug*
American Peregrine, *Falco sparverius anatum*

Judging from the fact that the number of species, that were originally introduced to Japan, are still the same as before, the number of species that were introduced to Japan reaches that high, and the number of species to be introduced in the whole nation may be several-fold more. Though the number of Saker remains only one or two, but if things are left as it is, it is feared the hybrids may be caused with the existing species original to Japan.

New-comer-conscious mass-madness in this nation are recently introducing as falconers even those who are merely keeping hawks as pets after purchasing them from abroad. In the Central region in Japan reaches that high, and the number of species to be introduced in the whole nation may be several-fold more. Since those people are pleased with falcons like toys, they often supposedly let falcons kove—among those foreign-origin species shewas are, Bat Falcon and American Peregrine were found together with an African Jessie, while Prairie Falcon with an English Sparrow.

Nowadays, such falcony devices from Western nations can be easily obtained by mail-order service.

Under such circumstances, we at JFC have been continuing with

steady efforts for preserving wild birds of prey.

Positive achievements are attained in particular regarding the care of injured bird, training of their return to the nature, artificial incubation of eggs with hawks by using hawks and will speak population dynamics, and measures for preserving the natural habitat are highly evaluated by the Environment Agency, as a result of the JFC alone is permitted to fairly freely keep and care of prey.

All our activities are efficiently realized by making the use of area of our nation's authoritarian falconry.

For curing injured birds and training them back to their return to their natural habitat, in particular techniques developed by Shogun express above should be adopted, and projects following at the same time preserving traditional skills.

Nowadays, the hunting method by hunting hawks, we instead of hunt-decoy power company and to earn working rights, hawks and hawk-decoy power company and to earn working rights, in the short-term of claws and transmission coverage range, designs that would rather support the birth of prey in their nesting or preying activities, instead of interfering with their such activities. In some instances, we successfully rebuilt forest areas very fast, and golden eagle's nest by using hawks捕获 (Fig.10, Fig.12).

We are leading the staff in charge of major scale development projects so that they feel responsible for the existence of birds of

prey living in the project areas, at the same time we are providing them with on-site training on the handling of the birds of prey.

We are confident that this induces a new form of falconry in the new century.

With the aim of clarifying the route through which the hunting method called falconry was brought to Japan in old days, and what sort of changes it underwent on the way, I made a try to search about the history of falconry in Japan.

Once I am planning to go and search further west and reaching Europe. As the eastern region of Turkey is now a desubalized zone, making a highly risky travel to the main tourist areas, therefore, unfortunately, my plan are still in the developing stage.

I believe that dispatching someone versed in the art of falconry to conduct site surveys on finding out routes through which falconry was taken to various parts of the world is one of the tasks that the JFC alone can accomplish as an IAF member in the Far East.

As the first step, I am going to do something similar to the hunting method called falconry was brought to Japan in old days, and what sort of changes it underwent on the way, I made a try to search about the history of falconry in Japan.

Our topic is our research project to find the origin of the Falconiformes in Estonia during October 1999-October 2000.

Unfortunately the composition of our modest group left the same in our year ago nearly 4 persons.

During 2000 we have got one Common Buzzard (taken as a chick) and one Goshawk (dropped as juvenile bird 27.05.00) and new all training process goes with juvenile bird 27.05.00 and new all training process goes with juvenile bird with two these birds. I shall talk along with our Amur Falcon and a set of photographs where we can see the results of our work by these birds now. We can then how and where can be a hawk.

The third person (executive) has no any bird, but he was a simple observer and sampler during our work.

Our topic is our research project to find the origin of the Falconiformes in Estonia during October 1999-October 2000.

During 2000 we have got one Common Buzzard (taken as a chick) and one Goshawk (dropped as juvenile bird 27.05.00) and new all training process goes with juvenile bird with two these birds. I shall talk along with our Amur Falcon and a set of photographs where we can see the results of our work by these birds now. We can then how and where can be a hawk.

The third person (executive) has no any bird, but he was a simple observer and sampler during our work.

Our topic is our research project to find the origin of the Falconiformes in Estonia during October 1999-October 2000.

During 2000 we have got one Common Buzzard (taken as a chick) and one Goshawk (dropped as juvenile bird 27.05.00) and new all training process goes with juvenile bird with two these birds. I shall talk along with our Amur Falcon and a set of photographs where we can see the results of our work by these birds now. We can then how and where can be a hawk.

The third person (executive) has no any bird, but he was a simple observer and sampler during our work.

Our topic is our research project to find the origin of the Falconiformes in Estonia during October 1999-October 2000.

During 2000 we have got one Common Buzzard (taken as a chick) and one Goshawk (dropped as juvenile bird 27.05.00) and new all training process goes with juvenile bird with two these birds. I shall talk along with our Amur Falcon and a set of photographs where we can see the results of our work by these birds now. We can then how and where can be a hawk.

The third person (executive) has no any bird, but he was a simple observer and sampler during our work.

Our topic is our research project to find the origin of the Falconiformes in Estonia during October 1999-October 2000.

During 2000 we have got one Common Buzzard (taken as a chick) and one Goshawk (dropped as juvenile bird 27.05.00) and new all training process goes with juvenile bird with two these birds. I shall talk along with our Amur Falcon and a set of photographs where we can see the results of our work by these birds now. We can then how and where can be a hawk.

The third person (executive) has no any bird, but he was a simple observer and sampler during our work.

Our topic is our research project to find the origin of the Falconiformes in Estonia during October 1999-October 2000.

During 2000 we have got one Common Buzzard (taken as a chick) and one Goshawk (dropped as juvenile bird 27.05.00) and new all training process goes with juvenile bird with two these birds. I shall talk along with our Amur Falcon and a set of photographs where we can see the results of our work by these birds now. We can then how and where can be a hawk.

The third person (executive) has no any bird, but he was a simple observer and sampler during our work.

Our topic is our research project to find the origin of the Falconiformes in Estonia during October 1999-October 2000.

During 2000 we have got one Common Buzzard (taken as a chick) and one Goshawk (dropped as juvenile bird 27.05.00) and new all training process goes with juvenile bird with two these birds. I shall talk along with our Amur Falcon and a set of photographs where we can see the results of our work by these birds now. We can then how and where can be a hawk.

The third person (executive) has no any bird, but he was a simple observer and sampler during our work.

Our topic is our research project to find the origin of the Falconiformes in Estonia during October 1999-October 2000.

During 2000 we have got one Common Buzzard (taken as a chick) and one Goshawk (dropped as juvenile bird 27.05.00) and new all training process goes with juvenile bird with two these birds. I shall talk along with our Amur Falcon and a set of photographs where we can see the results of our work by these birds now. We can then how and where can be a hawk.

The third person (executive) has no any bird, but he was a simple observer and sampler during our work.

Our topic is our research project to find the origin of the Falconiformes in Estonia during October 1999-October 2000.

During 2000 we have got one Common Buzzard (taken as a chick) and one Goshawk (dropped as juvenile bird 27.05.00) and new all training process goes with juvenile bird with two these birds. I shall talk along with our Amur Falcon and a set of photographs where we can see the results of our work by these birds now. We can then how and where can be a hawk.

The third person (executive) has no any bird, but he was a simple observer and sampler during our work.

Our topic is our research project to find the origin of the Falconiformes in Estonia during October 1999-October 2000.

During 2000 we have got one Common Buzzard (taken as a chick) and one Goshawk (dropped as juvenile bird 27.05.00) and new all training process goes with juvenile bird with two these birds. I shall talk along with our Amur Falcon and a set of photographs where we can see the results of our work by these birds now. We can then how and where can be a hawk.

The third person (executive) has no any bird, but he was a simple observer and sampler during our work.

Our topic is our research project to find the origin of the Falconiformes in Estonia during October 1999-October 2000.

During 2000 we have got one Common Buzzard (taken as a chick) and one Goshawk (dropped as juvenile bird 27.05.00) and new all training process goes with juvenile bird with two these birds. I shall talk along with our Amur Falcon and a set of photographs where we can see the results of our work by these birds now. We can then how and where can be a hawk.

The third person (executive) has no any bird, but he was a simple observer and sampler during our work.

Our topic is our research project to find the origin of the Falconiformes in Estonia during October 1999-October 2000.

During 2000 we have got one Common Buzzard (taken as a chick) and one Goshawk (dropped as juvenile bird 27.05.00) and new all training process goes with juvenile bird with two these birds. I shall talk along with our Amur Falcon and a set of photographs where we can see the results of our work by these birds now. We can then how and where can be a hawk.

The third person (executive) has no any bird, but he was a simple observer and sampler during our work.

Our topic is our research project to find the origin of the Falconiformes in Estonia during October 1999-October 2000.

During 2000 we have got one Common Buzzard (taken as a chick) and one Goshawk (dropped as juvenile bird 27.05.00) and new all training process goes with juvenile bird with two these birds. I shall talk along with our Amur Falcon and a set of photographs where we can see the results of our work by these birds now. We can then how and where can be a hawk.

The third person (executive) has no any bird, but he was a simple observer and sampler during our work.

Our topic is our research project to find the origin of the Falconiformes in Estonia during October 1999-October 2000.

During 2000 we have got one Common Buzzard (taken as a chick) and one Goshawk (dropped as juvenile bird 27.05.00) and new all training process goes with juvenile bird with two these birds. I shall talk along with our Amur Falcon and a set of photographs where we can see the results of our work by these birds now. We can then how and where can be a hawk.

The third person (executive) has no any bird, but he was a simple observer and sampler during our work.

Our topic is our research project to find the origin of the Falconiformes in Estonia during October 1999-October 2000.

During 2000 we have got one Common Buzzard (taken as a chick) and one Goshawk (dropped as juvenile bird 27.05.00) and new all training process goes with juvenile bird with two these birds. I shall talk along with our Amur Falcon and a set of photographs where we can see the results of our work by these birds now. We can then how and where can be a hawk.

The third person (executive) has no any bird, but he was a simple observer and sampler during our work.

Our topic is our research project to find the origin of the Falconiformes in Estonia during October 1999-October 2000.

During 2000 we have got one Common Buzzard (taken as a chick) and one Goshawk (dropped as juvenile bird 27.05.00) and new all training process goes with juvenile bird with two these birds. I shall talk along with our Amur Falcon and a set of photographs where we can see the results of our work by these birds now. We can then how and where can be a hawk.

The third person (executive) has no any bird, but he was a simple observer and sampler during our work.

Our topic is our research project to find the origin of the Falconiformes in Estonia during October 1999-October 2000.

During 2000 we have got one Common Buzzard (taken as a chick) and one Goshawk (dropped as juvenile bird 27.05.00) and new all training process goes with juvenile bird with two these birds. I shall talk along with our Amur Falcon and a set of photographs where we can see the results of our work by these birds now. We can then how and where can be a hawk.

The third person (executive) has no any bird, but he was a simple observer and sampler during our work.

Our topic is our research project to find the origin of the Falconiformes in Estonia during October 1999-October 2000.

During 2000 we have got one Common Buzzard (taken as a chick) and one Goshawk (dropped as juvenile bird 27.05.00) and new all training process goes with juvenile bird with two these birds. I shall talk along with our Amur Falcon and a set of photographs where we can see the results of our work by these birds now. We can then how and where can be a hawk.

The third person (executive) has no any bird, but he was a simple observer and sampler during our work.

Our topic is our research project to find the origin of the Falconiformes in Estonia during October 1999-October 2000.

During 2000 we have got one Common Buzzard (taken as a chick) and one Goshawk (dropped as juvenile bird 27.05.00) and new all training process goes with juvenile bird with two these birds. I shall talk along with our Amur Falcon and a set of photographs where we can see the results of our work by these birds now. We can then how and where can be a hawk.

The third person (executive) has no any bird, but he was a simple observer and sampler during our work.

Our topic is our research project to find the origin of the Falconiformes in Estonia during October 1999-October 2000.

During 2000 we have got one Common Buzzard (taken as a chick) and one Goshawk (dropped as juvenile bird 27.05.00) and new all training process goes with juvenile bird with two these birds. I shall talk along with our Amur Falcon and a set of photographs where we can see the results of our work by these birds now. We can then how and where can be a hawk.

The third person (executive) has no any bird, but he was a simple observer and sampler during our work.

Our topic is our research project to find the origin of the Falconiformes in Estonia during October 1999-October 2000.

During 2000 we have got one Common Buzzard (taken as a chick) and one Goshawk (dropped as juvenile bird 27.05.00) and new all training process goes with juvenile bird with two these birds. I shall talk along with our Amur Falcon and a set of photographs where we can see the results of our work by these birds now. We can then how and where can be a hawk.

The third person (executive) has no any bird, but he was a simple observer and sampler during our work.

Our topic is our research project to find the origin of the Falconiformes in Estonia during October 1999-October 2000.

During 2000 we have got one Common Buzzard (taken as a chick) and one Goshawk (dropped as juvenile bird 27.05.00) and new all training process goes with juvenile bird with two these birds. I shall talk along with our Amur Falcon and a set of photographs where we can see the results of our work by these birds now. We can then how and where can be a hawk.

The third person (executive) has no any bird, but he was a simple observer and sampler during our work.

Our topic is our research project to find the origin of the Falconiformes in Estonia during October 1999-October 2000.

During 2000 we have got one Common Buzzard (taken as a chick) and one Goshawk (dropped as juvenile bird 27.05.00) and new all training process goes with juvenile bird with two these birds. I shall talk along with our Amur Falcon and a set of photographs where we can see the results of our work by these birds now. We can then how and where can be a hawk.

The third person (executive) has no any bird, but he was a simple observer and sampler during our work.

Our topic is our research project to find the origin of the Falconiformes in Estonia during October 1999-October 2000.

During 2000 we have got one Common Buzzard (taken as a chick) and one Goshawk (dropped as juvenile bird 27.05.00) and new all training process goes with juvenile bird with two these birds. I shall talk along with our Amur Falcon and a set of photographs where we can see the results of our work by these birds now. We can then how and where can be a hawk.

The third person (executive) has no any bird, but he was a simple observer and sampler during our work.

Our topic is our research project to find the origin of the Falconiformes in Estonia during October 1999-October 2000.

During 2000 we have got one Common Buzzard (taken as a chick) and one Goshawk (dropped as juvenile bird 27.05.00) and new all training process goes with juvenile bird with two these birds. I shall talk along with our Amur Falcon and a set of photographs where we can see the results of our work by these birds now. We can then how and where can be a hawk.

The third person (executive) has no any bird, but he was a simple observer and sampler during our work.

Our topic is our research project to find the origin of the Falconiformes in Estonia during October 1999-October 2000.

During 2000 we have got one Common Buzzard (taken as a chick) and one Goshawk (dropped as juvenile bird 27.05.00) and new all training process goes with juvenile bird with two these birds. I shall talk along with our Amur Falcon and a set of photographs where we can see the results of our work by these birds now. We can then how and where can be a hawk.

The third person (executive) has no any bird, but he was a simple observer and sampler during our work.

Our topic is our research project to find the origin of the Falconiformes in Estonia during October 1999-October 2000.

During 2000 we have got one Common Buzzard (taken as a chick) and one Goshawk (dropped as juvenile bird 27.05.00) and new all training process goes with juvenile bird with two these birds. I shall talk along with our Amur Falcon and a set of photographs where we can see the results of our work by these birds

Re : Draadte legal limitations to the practice of falconry in the Netherlands.

Falconry has survived millennia thanks to enthusiasts who have kept it alive over the centuries until now. If the practice of falconry had been suppressed for a sizable period of time, it would most probably have disappeared completely. This is true for falconry as a whole, but it is also true for some local forms of falconry.

Political as well as scientific organisations have in our modern times on several occasions expressed their willingness to avoid the disappearance of falconry.

The necessary protection of birds of prey could have resulted in the impossibility for falconers to keep birds of prey in captivity. Falconers have always since a remote past advocated for the protection of birds of prey; it would have been painfully noticed that that protection would have caused the death of falconry.

International bodies, governmental as well as non-governmental, have agreed that falconry was to survive in spite of the very bad situation of hawks of prey in the 50's, 60's and 70's.

The result of this attitude is that falconry is being practised in a large number of countries (the IAF represents 34 countries, where have expressed their wish to join).

Falconry continues and, simultaneously the situation of most hawks of prey populations is improving.

Falconry is a part of our cultural heritage, therefore it had to be preserved and still has to.

It was widely agreed that the conservation of hawks of prey did not lie on the falconer. Hawks of prey and raptors could die by side by side as from immediate times.

Falconry is a millennia activity. There is not just one type of falconry. The type of falconry that is practised in West-Europe is not the same as the type Central Asian people in their falconry will differ from the Arab traditional hunting. Towards Russia, Georgia, etc.

Within a country, different forms of hunting with birds of prey may coexist; much depends on the type of game that is available in the landscape and on specific traditions.

If one of those forms of practising falconry would for some reason be suspended, the risk is great that that part of the tradition of falconry would disappear as a result. It would be tragic if this happened.

Falconry in Slovakia

Patric Mocel - President IAF

Attn: Zuzana Jurickova

Department of Nature and Landscape Protection
Ministry of Environment of the Slovak Republic
Nám. U. Černého 1,
812 35 BRATISLAVA
Slovakia
tel. +421 7 5962 2211
fax +421 7 5962 2031

Sač-Ríčany, 20.01.2000

is the duty of everyone, especially of our governments to preserve the cultural heritage of their country. Excessively restrictive legislation could cause such a cultural loss.

Such a threat exists now in the Netherlands.

The number of species that may be hunted has been drastically reduced.

Flying birds at some game species may be considered as a true "form of practising falconry", suspending such parts of the profession of falconry would probably result in that particular technique to die out.

The ban on Partridge hunting is certainly threatening with extinction the form of falconry known as "hunting called waiting" or "name hunting". This hunting is the best example of the falconer with the profession of the work of guiding dogs. Dutch falconers have historically always been very famous throughout the world for the high level of perfection of "sunwachter".

The disappearance of such a historic heritage would be a major cultural loss.

Prohibiting falconry in some cases would equally cause a sharp fall. Flying falcons in areas and periods is a genuine hunting advantage and a unique technique of pest control. It is even a very demanding form of falconry, which has been practised in the Netherlands for centuries as a very refined sport.

It has been observed that in some species of game birds of prey, hunting animals implies the alteration of the hunting pressure, although hunting falconry is the most frequent cause of decline. Falconers in small community and may impose a very limited amount of damage on the game population. The impact of the falconer on the game species may be considered as negligible.

Prohibiting falconry to hunt particular species would similarly have a negative influence on their conservation status. Conversely, such prohibitions are likely to cause a great cultural loss.

In the name of the falconers in the 34 countries members of the IAF, we ask the relevant authorities to allow falconers to continue hunting of partridges and corvids.

Allowing falconers to do so is compatible with the provisions of the International Migratory Species Directive for game conservation, it is easily compatible with the positions expressed by international organisations whether governmental or non-governmental.

For these reasons, practising falconry would for some reasons be suspended, the risk is great that that part of the tradition of falconry would disappear as a result. It would be tragic if this happened.

Falconry in Slovakia

Patric Mocel - President IAF

Dear Zuzana Jurickova,

The International Association for Falconry and Conservation of Birds of Prey (IAF) is concerned that falconry should be practised within a suitable legal framework. It is to the advantages of administrators, falconers and conservation if such laws are effectively implemented and enforced. We have recently started a database on legislation used for falconry in countries throughout the world, and aim to produce a thorough review of this in due course.

However, initial observations are that:

1. A system of minimal administration is based on granting a

22

life-time license to individual falconers who demonstrate (i) basic or (ii) master levels of competence. Cost to the government administration authority can be minimised by delegating the enforcement authority to a trusted non-governmental organisation, such as a Falconry Association. Governmental control is maintained by liaison with the administering NGO and, if necessary, revocation of individual licenses. Such a system can be extended to licence those who rehabilitate injured wild raptors or keep them in boxes or for research purposes.

2. This "licensed-falconer" system is used by several European countries. In the United States of America, licensed falconers are permitted to obtain up to 2 rings of commercial genetic material the wild each year and are prohibited from selling these rings without further administrative requirement. Additional licenses are required to extend from the wild those raptor species that are of conservation concern.

3. For raptor species of special conservation concern, licensing is provided minimal administration, provided that individuals remain securely identifiable. Single-use rings or single-use microchips (radio-frequency) have been developed for raptors and are completely traceable. Secure identification is provided by DNA samples, but this is costly procedure and requires ITX as well as impractical. A combined "mark-and-recall" system would be feasible, in which a DNA sample (e.g. feather) is forwarded to a central laboratory and a second sample (ring) is sent to the falconer, together with a second sample, paired for comparison with the original, which is required if there is suspicion of tampering with the marker. We note that rings are the least expensive markers, but they transponders could simplify electronic checks, with a central database.

4. In Europe, the practice is to require a license to remove any raptor from the wild, which is a sensible measure. In the Bern Convention, the EU and its member states have adopted a similar approach. In the EU, as far as I am aware, is administered by CITES. Some European countries now require registration of all raptors kept for any purpose, whether they are wild or domesticated. The United Kingdom originally adopted such a system, including re-licensing annually and with change of ownership.

but still needed to license individual persons who rehabilitate wild raptors. This over-complex system was later simplified by removing the requirement to register common species.

We consider that an optimal system is to prior life-time licenses that indicate competence of individual falconers or other raptor keepers, and then if necessary to license at source individual raptors from species of conservation concern.

If a mark-and-recall scheme is adopted by source, low cost markers can include closed rings that can only be fitted to growing nestlings for domestic bird birds, and close-only rings for birds licensed from the wild. With secure marking and the ability also to use DNA checks of parentage, a free-market can be permitted for the trade of raptors.

The licensing authority may require a population monitoring program to check the yield from the wild is sustainable, in which case licensing fees can provide the funding necessary for a programme that is of general conservation benefit.

We commend your idea of initiating seminar and would be happy to have Research Co-ordinator Dr. Kramm to talk about on this theme. If required, he will also review for you the methods of estimating yields from wild raptor populations, which he has used for peregrine, saker falcons and buzzards around the world, included in his book "Raptor Population Dynamics". Long live falconry again, that would be of great interest to your biologists in your country. We will also meet expenses to Slovakia, on the understanding that you will cover the costs of his accommodation and meals.

We remain at your disposal for any further information.

With my best regards

Patrick Mocel, President IAF

IS FALCONRY A LEGITIMATE ACTIVITY ?

FEF Economic and Social Committee

In its opinion of 25th May 1979, due Economic and Social Committee stated that falconry is "a legitimate and ancient sport... some provisions should be made to allow the continuation of this". Imposing some form of falconry exceedingly drastic restrictions without necessity would put in jeopardy the continuation of this".

Convention on International Trade in Endangered Species of Wild Fauna and Flora (CITES)

Resolution Conf.10.30 of 1997 states "AWARE... for a variety of legitimate purposes, including ... for falconry". This resolution has been adopted unanimously by the 120 countries present, including the Netherlands.

The International Union for the Conservation of Nature-IUCN

The members of the world's main organisation for nature

conservation the IUCN have definitely elected as a member the International Association of Falconry and Conservation of Birds of Prey. If falconry was not a legitimate activity, the majority of the members of the IUCN would not have elected the IUCN.

In the question "Is falconry a legitimate activity?" the reply must be YES. In that of legitimacy, falconry deserves respect and protection, therefore it should be avoided to impose to it unnecessary drastic limitations that would be likely to put at risk the survival of even some forms of it.

Prohibition to falconers to hunt with their birds partridges and crows is unacceptable. In the same way, the killing of the mate of the mating pair of falconers called "waiting-on" or "sunwachter", with or without hunting dogs would be in great jeopardy.

The 20th Meeting of the Standing Committee of the Bern Convention

Annual meetings of the Bern Convention (on the Conservation of European Wildlife and Natural Habitats) take place in Strasbourg, France. This one was from November 27th to December 1st 2000. IAF was represented by Robert Kenward and Jörgen Höglund. Other NGOs included FACE, the European Group for Animal Welfare, Birdlife International, IUCN and WWF International.

These meetings promote adherence to the convention by the states party to the convention through implementation of the principles of species and habitats. In case of possible breaches of the Convention, "case files" may be opened. On other issues, recommendations from expert groups may be adopted. A particular interest to falconers at this meeting (1) was the adoption of a report on inventories of raptors in Europe, a workshop organised by the UK on issues relating from work to nominate the introduced North American ruddy duck (*Oxyura jamaicensis*) that hybridises with Eurasian white-headed ducks (*O. leucocephala*), and raven/crow to the saker falcon of the Convention. As always, the meeting also provided opportunities for lobby delegates of countries where the situation of falconry is either favourable or unfriendly.

The meeting was also to agree upon the next two years' work in many countries, interventions in training, and ways to make friends and win support of the secretary, in case a problem for falconery arises. This year there was no direct problem for falconry, but a crucial watch was needed in the discussions of alien invasive species.

A document "Guidelines for Redaction of Territorial Directives: a European Contribution to the Invasive Alien Species Directive", was presented by Pedro González as chair of IUCN/Eurasian Invasive Species Group. This document is a practical guide to a more systematic approach to the process involved, with a successional approach for each species, resulting in a three-in-one system with 1) black-list species whose importation is prohibited; 2) grey list species allowed only after an environmental risk and 3) white-list species classified as safe which should be allowed to circulate in general, or under conditions restricting the use of these species in general purposes (research, public education, etc.) or only in the holding facilities to conserve the native flora and fauna. The document has been inspected and approved by IAF, and is to be distributed to the IUCN Standing Committee on Species Diversity in October. From Germany, Birte Sabens from work on squids, which provided the opportunity to update precautionary small changes to existing EU report and for joining the IUCN Species Group.

It was worth that Horst Höglund was able to conduct training this year on his way home from Australia. The benefit of two weeks occurred especially when the conference broke into two parts to discuss changes in the environmental management of the IUCN/Eurasian Invasive Species Group by the formation of a science advisory committee to prepare material for the next meeting, and it was important to support moves in both fora to ensure that NGOs can continue to participate. Having monitored the main debate while Robert was invited to speak, the IAF Group helped plan the Advisory Committee. We also engaged in discussion of possible changes that could lead to sustainable use being accommodated more easily within the Convention.

The Bern Convention is in the process of regularising its relations with other international Conventions (RAMSAR, Bonn etc) where NGOs are not part of the meetings. One reason for this is a cut in the budget, with the Committee of Ministers wanting a more

"politically useful" output from the Bern Convention. Accordingly, the Standing Committee adopted Recommendation No. 7 (2000) on the "Strategic development of the Convention on the Conservation of European Wildlife and Natural Habitats". Future aims now range wider to include "conservation and sustainable use of biological diversity", "bio-indicators and monitoring of biological diversity", "invasive alien species" and "biological diversity in land-based ecosystems" into the work of the Convention.

Opportunities were taken to develop friendly contacts with representatives from Denmark, Norway and Finland. Following discussions from delegates in Amsterdam, one was also taken to speak with representatives of Estonia, Lithuania and Slovenia about the situation of falconry in their countries, with follow up letters to be sent to assist efforts to develop a satisfactory legal environment for falconry in those states.

Interventions by IAF in debates concerned (i) encouragement of moves to stop the intensification of agriculture that might benefit grey herons; (ii) suggestions for the updating of training, and (iii) the need for the Convention to contribute to species' sustainability and (iii) praise for UK and Ireland government efforts to remove ruddy ducks. We felt that the latter positive intervention may have helped the Swedish delegate, who spoke just afterwards, to justify his proposal to retain ruddy ducks in Sweden, and not exchange others from Sweden to other species placed elsewhere in Europe without (in our view) specifying exceptions.

The Bern Convention has made a step forward by implementing "sustainable use" as a future goal. IAF can use this, as far as possible, to push the convention in a direction that maintains falconry as a legal profession. However, great care will be needed to ensure that there are no problems arising from concern about invasive species.

Robert Kenward & Horst Höglund

15.1.01

IS FALCONRY COMPATIBLE WITH INTERNATIONAL LEGISLATION ?

Paris Convention

The "Convention Internationale de Paris pour la protection des Oiseaux" of 18th October 1950 allows in its article 7 delegations to be granted for falconry. The Netherlands have ratified the said Convention on 26/06/1955.

EEC Directive 79/409

Art. 7 quotes explicitly falconry as an admissible hunting method.

Art. 9.1. other member-states to derogate to allow to "other predators" use of some birds in small numbers." It allows falconry as a hunting method.

The EC Commission in its explanations on the Directive about "other predators" use " says it may also include hunting using birds of prey in the context of falconry".

Bern Convention

The Convention on the Conservation of European Wildlife and Natural Habitats of 9 September 1979 contains the same derogations as those of the EEC Directive 79/409. It allows falconry as a hunting method.

The Standing Committee of the Bern Convention has adopted the following for falconry: "The Standing Committee accepts the derogations for falconry as contained in the Directive 79/409."

The Brussels Overcomittee on the signed year of the date, 2000, voting implementation of 10 June 1979 does not include falconry.

IMPLEMENTATION IN SOME COUNTRIES

Belgium

The "Vlaams Gemeenschap", "Crows and Magpies" may be controlled by means of birds of prey.

The "Région Wallonne" has an extended season for falconry. Falconers are allowed to start hunting earlier than the other fumblers when there are closing days during the week. Carcasses may be controlled all the year through only by means of falconry birds.

Germany

In some regions, falconers may be allowed to hunt on grounds where shooting is prohibited, like industrial zones, etc...

Falconry is allowed in the great majority of the LU Countries

The EU Commission has never complained against member-states derogating in favour of falconry.

CONCLUSION

There is no obstacle for the Netherlands to allow falconers to hunt Partridges, Crows, Magpies, etc.. Prohibiting falconers to hunt parrot-like species, songbirds and other songbirds is not necessary. Falconers are allowed to start hunting earlier than the other fumblers when there are closing days during the week. Carcasses may be controlled all the year through by means of falconry birds.

There are overriding historical and cultural reasons to allow them to hunt those species.

23

RAPTORS 2000 conference in Israel during 3-9.4.2000

Raptor Research Foundation and World Working Group on Birds of Prey and Owls were invited to this conference by Raven Josef, who had arranged it through the International Birding and Research Center in Eilat. I had been invited to give a plenary presentation on "The Role of Falconry in the Conservation of Falcon Populations", in exchange for accommodation with novel funding by Bechtel, in exchange for transporting their commercial stand. There was therefore no cost to IAF.

The meeting had 100 participants from 10 European countries, and as far as Africa as Bulgaria, although most had refused visas to Russian participants. Presentations were generally of a high standard, in sessions on Virtues, Raptor & Human Ecology, Falconry, The Lesser Kestrel and Threatened Trends in Conservation Strategies, Migration, Owls and Molt/edge ecology.

With Jenkins Party-Jones, I attended a meeting of Raptor sub-committee for Eurasia, which is charged with developing measures for an IAU regulation of Falconry. A Falconry status paper was presented by David Pashley of Notts University and a paper by Peter Lindberg. David Pashley's comments, during a paper on genetic differences between sub-populations of falcons are as follows: "In general, we see the threat due to habitat loss and illegal poaching to be low, so do not let us harp on this illegally. I responded with the remark that I took him to joking, since all of the people involved had been adult males and two were respected Professors. He has said he will not use the term 'illegal' again, and I have not used it either since after receiving his note and help from falconers to writing. The other indication of a growing unfavourable attitude was a paper by Peter Lindberg reviewing cases of breeding by hybrid falcons in the wild. At a small workshop following his

presentation, Jenkins and I agreed to review his paper to ensure factual accuracy. However, Peter made it clear that the Swedish authorities were likely to take this issue to the EU authorities. Jenkins also raised (with me) concern in the UK Hawk Board that they would be forced to start a petition to ban falconry under the UK Dangerous Animals Act. We discussed the possibility of pre-empting both these issues by taking an initiative to standardise regulations on falconry in Europe. If issues were raised, our response would be "come and address them issues in our meeting".

If such an initiative were taken by IAF through the Bern Convention, we would not only be seen to be acting responsible but also have much more control over events if we have a regional convention on falconry. (Peter's Resolution for an International convention for the use of raptors) Jenkins felt that if we wish to do this, we should start with a workshop of invited participants this autumn, well before the Bern Convention meeting. We could then draw up a conference paper for the Bern meeting.

Consequently, during 2001, we made proposals for ratification under the Convention. I do not welcome the work that this would involve. However, I feel that if we do not take an initiative aimed at a sensible review, we will shortly have to spend the same effort dealing with others without the opportunity to make any improvements below as the now accepted IUCN resolution (GVAU).

It was good news that members from the various groups, Fonds d'Intervention pour les Rapaces and IFAO (IUCN Protection des Oiseaux), turned a public relations problem into a triumph. LPO were presented as a conservation organization that had been instrumental in getting the French government to ban hunting. IFAO persuaded them not to proceed with a strike through Birdlife, Trade Records Analysis of Fauna and Flora in Commerce (IATA), IUCN and WWF to build a resolution that would bring the component of conservation through sustainable use of raptors.

Although the committee's link building was mentioned in the last annual report, the importance of this on this occasion last month, after the first drafting meeting, was how much progress occurred at government level. The issue is sensitive in national and international conservation policies; it required quiet diplomacy. We needed to wait for our Saudi Arabian friends to obtain

ratification, from the US and their approval only 10 days before the conference. Without that approval, we were ready to withdraw our draft resolution to IUCN on IUCN resolution.

ITCEN - International Training Centre for Environment and Development. During the meeting of the ITCEN in the late 1980s, it was decided to form the IAF. It was formed in 1985, it was originally a science-based nature conservation organization that struggled to raise adequate finances from NGO and government members. During the 1980s it started to concentrate on the issue of falconry. The main development was seen as a major threat to conservation of many species. This was reflected in its greater focus for IUCN from falconer countries and more interest from recipient countries. This resulted not only in growth, but the last two conferences

attracted 2000-3000 participants, but also the attraction of many non-scientists and increased engagement in international politics. Although the new environmental NGOs have a quite strong protectionist bent, although others represent indigenous peoples who have a quite different view. The result is that the result of some votes is hard to predict in advance; moreover, a great deal of effort is required to win votes.

The other falconers helping at the meeting were in the Saudi Arabian delegation, namely Dr Hayy Tawzay (head of delegation) and Robbie Rohman (previously SAFA secretary). However, there were also kind words from the representatives of

the United Arab Emirates and France (now in the EU chair). Moreover, there was written support from the resolution from the IUCN's Sustainable Use Specialist Group, kindly organised by Robins Sharp (UK Environment and Natural Resources Trustee to IUCN's IASC), Dr Yves Lehoux and Andrew Roberts (Trustee John Hunter). We also had some improvements to the wording from the UK branch of IUCN and from the main animal rights society in the UK, who finally spoke to accept the revised draft, after considerable discussion and extensive help by Dr Arthur Lindley (RSPCA). In a telephone call to say that our resolution satisfied the complete spectrum of wildlife interests.

This is by no means the end of the story. The "falconry group" sought by Birdlife International (who IWCPTC helped to draft the saker resolution) to turn a hostile position on hunting hawks, turned into a constructive one that supported development of sustainable use. It was felt that satisfactory but all resolutions must be adopted, even if they are not accepted. We kept a close eye on two resolutions about introduction of avian diseases, but the principle that action should be specific to aquatic species introduced "for the purpose of their reproduction and propagation in the wild" made them "safe" for falconry.

The wide support, in both the saker and henharo resolutions, for what falconers are trying to achieve through sustainable use, though difficult, has provided the "falconry group" with a strong mandate to continue to work on this issue. Indeed, our saker resolution has been adopted by resolution as a tamper-proof "lock-and-key" way to implement life-long electronic passes and an innovative "pay to track" method of conserving raptors through sustainable use. Above all, we are continuing promoting alternative methods of hunting falcons, as a priority for the entire government, to improve the treatment of falconry by the international community. A falconry association is now being formed in the United Arab Emirates; if IAF can look forward to being able to build its first member club in the Middle East!

Robert Kewen, Research Coordinator 19.10.2000

IUCN Resolution CCR2.CNV007 Conserving the Saker Falcon

RECOGNIZING that the Saker Falcon is a migratory raptor, raptor, for centuries has been harvested as a high value natural resource for traditional hunting;

NOTING that the Kingdom of Saudi Arabia has a prestigious National Commission for Wildlife Research and Development; extensive practice of falconry and is located on an important Saker migration route;

ACKNOWLEDGING that valuable research on the population ecology of Saker Falcons has been conducted in Saker range states, especially by the United Arab Emirates;

AWARE that raptor populations can be important biological indicators of healthy ecosystems, including steppelands that are widely threatened by intensification of agriculture;

AWARE also that Saker Falcon populations have recently declined in some of their range states;

NOTING that resolutions by the World Working Group on Birds of Prey and the Raptor Research Foundation call for monitoring and regulation to ensure that use of Saker populations remains sustainable;

NOTING FURTHER that combination of electronic markers with DNA analysis could be used to monitor populations and their areas through traditional trapping, motivate conservation of hunting sites through projects for tracking and minimize costs of CITES regulations;

CONGRATULATING the Kingdom of Saudi Arabia and the United Arab Emirates on their early implementation of rational measures for research based conservation of wildlife;

REQUESTS that Saker range states and falconers work with CITES and other international regulatory authorities to develop an internationally recognized system, initially for this species but applicable to others, that combines wildlife research and modern marking technologies so as to:

- monitor populations and estimate sustainable yields;
- regulate procurement and international movements with minimal administrative costs; and
- motivate conservation of the species and its habitats throughout its range.

Report on IUCN's 2nd World Conservation Congress

The subcommittee, chaired by Stephen Mandell (IUCN) members Fernande Prasza, Gillie Nicoll and Robert Kewen would like to record a major success: the 2nd World Conservation Congress of IUCN (the World Conservation Union), which met in Amman in Jordan during 11-16 October 2000, concluded without formal adoption of the proposed resolution on the saker falcon. The draft resolution, prepared by Dr. David Pashley of Notts University and a paper by Peter Lindberg, David Pashley's comments, during a paper on genetic differences between sub-populations of falcons are as follows: "In general, we see the threat due to habitat loss and illegal poaching to be low, so do not let us harp on this illegally. I responded with the remark that I took him to joking, since all of the people involved had been adult males and two were respected Professors. He has said he will not use the term 'illegal' again, and I have not used it either since after receiving his note and help from falconers to writing. The other indication of a growing unfavourable attitude was a paper by Peter Lindberg reviewing cases of breeding by hybrid falcons in the wild. At a small workshop following his

presentation, Jenkins and I agreed to review his paper to ensure factual accuracy. However, Peter made it clear that the Swedish authorities were likely to take this issue to the EU authorities.

Jenkins also raised (with me) concern in the UK Hawk Board that they would be forced to start a petition to ban falconry under the UK Dangerous Animals Act. We discussed the possibility of pre-empting both these issues by taking an initiative to standardise regulations on falconry in Europe. If issues were raised, our response would be "come and address them issues in our meeting".

If such an initiative were taken by IAF through the Bern Convention, we would not only be seen to be acting responsible but also have much more control over events if we have a regional convention on falconry. (Peter's Resolution for an International convention for the use of raptors)

Jenkins felt that if we wish to do this, we should start with a workshop of invited participants this autumn, well before the Bern Convention meeting. We could then draw up a conference paper for the Bern meeting.

Consequently, during 2001, we made proposals for ratification under the Convention. I do not welcome the work that this would involve. However, I feel that if we do not take an initiative aimed at a sensible review, we will shortly have to spend the same effort dealing with others without the opportunity to make any improvements below as the now accepted IUCN resolution (GVAU).

It was good news that members from the various groups, Fonds d'Intervention pour les Rapaces and IFAO (IUCN Protection des Oiseaux), turned a public relations problem into a triumph. LPO were presented as a conservation organization that had been instrumental in getting the French government to ban hunting. IFAO persuaded them not to proceed with a strike through Birdlife, Trade Records Analysis of Fauna and Flora in Commerce (IATA), IUCN and WWF to build a resolution that would bring the component of conservation through sustainable use of raptors.

Although the committee's link building was mentioned in the last annual report, the importance of this on this occasion last month, after the first drafting meeting, was how much progress occurred at government level. The issue is sensitive in national and international conservation policies; it required quiet diplomacy. We needed to wait for our Saudi Arabian friends to obtain

ratification, from the US and their approval only 10 days before the conference. Without that approval, we were ready to withdraw our draft resolution to IUCN on IUCN resolution.

ITCEN - International Training Centre for Environment and Development. During the meeting of the ITCEN in the late 1980s, it was decided to form the IAF. It was formed in 1985, it was originally a science-based nature conservation organization that struggled to raise adequate finances from NGO and government members. During the 1980s it started to concentrate on the issue of falconry. The main development was seen as a major threat to conservation of many species. This was reflected in its greater focus for IUCN from falconer countries and more interest from recipient countries. This resulted not only in growth, but the last two conferences

attracted 2000-3000 participants, but also the attraction of many non-scientists and increased engagement in international politics. Although the new environmental NGOs have a quite strong protectionist bent, although others represent indigenous peoples who have a quite different view. The result is that the result of some votes is hard to predict in advance; moreover, a great deal of effort is required to win votes.

The other falconers helping at the meeting were in the Saudi Arabian delegation, namely Dr Hayy Tawzay (head of delegation) and Robbie Rohman (previously SAFA secretary). However, there were also kind words from the representatives of

the United Arab Emirates and France (now in the EU chair). Moreover, there was written support from the resolution from the IUCN's Sustainable Use Specialist Group, kindly organised by Robins Sharp (UK Environment and Natural Resources Trustee to IUCN's IASC), Dr Yves Lehoux and Andrew Roberts (Trustee John Hunter). We also had some improvements to the wording from the UK branch of IUCN and from the main animal rights society in the UK, who finally spoke to accept the revised draft, after considerable discussion and extensive help by Dr Arthur Lindley (RSPCA). In a telephone call to say that our resolution satisfied the complete spectrum of wildlife interests.

This is by no means the end of the story. The "falconry group" sought by Birdlife International (who IWCPTC helped to draft the saker resolution) to turn a hostile position on hunting hawks, turned into a constructive one that supported development of sustainable use. It was felt that satisfactory but all resolutions must be adopted, even if they are not accepted. We kept a close eye on two resolutions about introduction of avian diseases, but the principle that action should be specific to aquatic species introduced "for the purpose of their reproduction and propagation in the wild" made them "safe" for falconry.

The wide support, in both the saker and henharo resolutions, for what falconers are trying to achieve through sustainable use, though difficult, has provided the "falconry group" with a strong mandate to continue to work on this issue. Indeed, our saker resolution has been adopted by resolution as a tamper-proof "lock-and-key" way to implement life-long electronic passes and an innovative "pay to track" method of conserving raptors through sustainable use. Above all, we are continuing promoting alternative methods of hunting falcons, as a priority for the entire government, to improve the treatment of falconry by the international community. A falconry association is now being formed in the United Arab Emirates; if IAF can look forward to being able to build its first member club in the Middle East!

Robert Kewen, Research Coordinator 19.10.2000

It was good news that members from the various groups, Fonds d'Intervention pour les Rapaces and IFAO (IUCN Protection des Oiseaux), turned a public relations problem into a triumph. LPO were presented as a conservation organization that had been instrumental in getting the French government to ban hunting. IFAO persuaded them not to proceed with a strike through Birdlife, Trade Records Analysis of Fauna and Flora in Commerce (IATA), IUCN and WWF to build a resolution that would bring the component of conservation through sustainable use of raptors.

Although the committee's link building was mentioned in the last annual report, the importance of this on this occasion last month, after the first drafting meeting, was how much progress occurred at government level. The issue is sensitive in national and international conservation policies; it required quiet diplomacy. We needed to wait for our Saudi Arabian friends to obtain

ratification, from the US and their approval only 10 days before the conference. Without that approval, we were ready to withdraw our draft resolution to IUCN on IUCN resolution.

ITCEN - International Training Centre for Environment and Development. During the meeting of the ITCEN in the late 1980s, it was decided to form the IAF. It was formed in 1985, it was originally a science-based nature conservation organization that struggled to raise adequate finances from NGO and government members. During the 1980s it started to concentrate on the issue of falconry. The main development was seen as a major threat to conservation of many species. This was reflected in its greater focus for IUCN from falconer countries and more interest from recipient countries. This resulted not only in growth, but the last two conferences

attracted 2000-3000 participants, but also the attraction of many non-scientists and increased engagement in international politics. Although the new environmental NGOs have a quite strong protectionist bent, although others represent indigenous peoples who have a quite different view. The result is that the result of some votes is hard to predict in advance; moreover, a great deal of effort is required to win votes.

The other falconers helping at the meeting were in the Saudi Arabian delegation, namely Dr Hayy Tawzay (head of delegation) and Robbie Rohman (previously SAFA secretary). However, there were also kind words from the representatives of

the United Arab Emirates and France (now in the EU chair). Moreover, there was written support from the resolution from the IUCN's Sustainable Use Specialist Group, kindly organised by Robins Sharp (UK Environment and Natural Resources Trustee to IUCN's IASC), Dr Yves Lehoux and Andrew Roberts (Trustee John Hunter). We also had some improvements to the wording from the UK branch of IUCN and from the main animal rights society in the UK, who finally spoke to accept the revised draft, after considerable discussion and extensive help by Dr Arthur Lindley (RSPCA). In a telephone call to say that our resolution satisfied the complete spectrum of wildlife interests.

This is by no means the end of the story. The "falconry group" sought by Birdlife International (who IWCPTC helped to draft the saker resolution) to turn a hostile position on hunting hawks, turned into a constructive one that supported development of sustainable use. It was felt that satisfactory but all resolutions must be adopted, even if they are not accepted. We kept a close eye on two resolutions about introduction of avian diseases, but the principle that action should be specific to aquatic species introduced "for the purpose of their reproduction and propagation in the wild" made them "safe" for falconry.

The wide support, in both the saker and henharo resolutions, for what falconers are trying to achieve through sustainable use, though difficult, has provided the "falconry group" with a strong mandate to continue to work on this issue. Indeed, our saker resolution has been adopted by resolution as a tamper-proof "lock-and-key" way to implement life-long electronic passes and an innovative "pay to track" method of conserving raptors through sustainable use. Above all, we are continuing promoting alternative methods of hunting falcons, as a priority for the entire government, to improve the treatment of falconry by the international community. A falconry association is now being formed in the United Arab Emirates; if IAF can look forward to being able to build its first member club in the Middle East!

Robert Kewen, Research Coordinator 19.10.2000

It was good news that members from the various groups, Fonds d'Intervention pour les Rapaces and IFAO (IUCN Protection des Oiseaux), turned a public relations problem into a triumph. LPO were presented as a conservation organization that had been instrumental in getting the French government to ban hunting. IFAO persuaded them not to proceed with a strike through Birdlife, Trade Records Analysis of Fauna and Flora in Commerce (IATA), IUCN and WWF to build a resolution that would bring the component of conservation through sustainable use of raptors.

Although the committee's link building was mentioned in the last annual report, the importance of this on this occasion last month, after the first drafting meeting, was how much progress occurred at government level. The issue is sensitive in national and international conservation policies; it required quiet diplomacy. We needed to wait for our Saudi Arabian friends to obtain

ratification, from the US and their approval only 10 days before the conference. Without that approval, we were ready to withdraw our draft resolution to IUCN on IUCN resolution.

ITCEN - International Training Centre for Environment and Development. During the meeting of the ITCEN in the late 1980s, it was decided to form the IAF. It was formed in 1985, it was originally a science-based nature conservation organization that struggled to raise adequate finances from NGO and government members. During the 1980s it started to concentrate on the issue of falconry. The main development was seen as a major threat to conservation of many species. This was reflected in its greater focus for IUCN from falconer countries and more interest from recipient countries. This resulted not only in growth, but the last two conferences

attracted 2000-3000 participants, but also the attraction of many non-scientists and increased engagement in international politics. Although the new environmental NGOs have a quite strong protectionist bent, although others represent indigenous peoples who have a quite different view. The result is that the result of some votes is hard to predict in advance; moreover, a great deal of effort is required to win votes.

The other falconers helping at the meeting were in the Saudi Arabian delegation, namely Dr Hayy Tawzay (head of delegation) and Robbie Rohman (previously SAFA secretary). However, there were also kind words from the representatives of

the United Arab Emirates and France (now in the EU chair). Moreover, there was written support from the resolution from the IUCN's Sustainable Use Specialist Group, kindly organised by Robins Sharp (UK Environment and Natural Resources Trustee to IUCN's IASC), Dr Yves Lehoux and Andrew Roberts (Trustee John Hunter). We also had some improvements to the wording from the UK branch of IUCN and from the main animal rights society in the UK, who finally spoke to accept the revised draft, after considerable discussion and extensive help by Dr Arthur Lindley (RSPCA). In a telephone call to say that our resolution satisfied the complete spectrum of wildlife interests.

This is by no means the end of the story. The "falconry group" sought by Birdlife International (who IWCPTC helped to draft the saker resolution) to turn a hostile position on hunting hawks, turned into a constructive one that supported development of sustainable use. It was felt that satisfactory but all resolutions must be adopted, even if they are not accepted. We kept a close eye on two resolutions about introduction of avian diseases, but the principle that action should be specific to aquatic species introduced "for the purpose of their reproduction and propagation in the wild" made them "safe" for falconry.

The wide support, in both the saker and henharo resolutions, for what falconers are trying to achieve through sustainable use, though difficult, has provided the "falconry group" with a strong mandate to continue to work on this issue. Indeed, our saker resolution has been adopted by resolution as a tamper-proof "lock-and-key" way to implement life-long electronic passes and an innovative "pay to track" method of conserving raptors through sustainable use. Above all, we are continuing promoting alternative methods of hunting falcons, as a priority for the entire government, to improve the treatment of falconry by the international community. A falconry association is now being formed in the United Arab Emirates; if IAF can look forward to being able to build its first member club in the Middle East!

Robert Kewen, Research Coordinator 19.10.2000

It was good news that members from the various groups, Fonds d'Intervention pour les Rapaces and IFAO (IUCN Protection des Oiseaux), turned a public relations problem into a triumph. LPO were presented as a conservation organization that had been instrumental in getting the French government to ban hunting. IFAO persuaded them not to proceed with a strike through Birdlife, Trade Records Analysis of Fauna and Flora in Commerce (IATA), IUCN and WWF to build a resolution that would bring the component of conservation through sustainable use of raptors.

Although the committee's link building was mentioned in the last annual report, the importance of this on this occasion last month, after the first drafting meeting, was how much progress occurred at government level. The issue is sensitive in national and international conservation policies; it required quiet diplomacy. We needed to wait for our Saudi Arabian friends to obtain

ratification, from the US and their approval only 10 days before the conference. Without that approval, we were ready to withdraw our draft resolution to IUCN on IUCN resolution.

ITCEN - International Training Centre for Environment and Development. During the meeting of the ITCEN in the late 1980s, it was decided to form the IAF. It was formed in 1985, it was originally a science-based nature conservation organization that struggled to raise adequate finances from NGO and government members. During the 1980s it started to concentrate on the issue of falconry. The main development was seen as a major threat to conservation of many species. This was reflected in its greater focus for IUCN from falconer countries and more interest from recipient countries. This resulted not only in growth, but the last two conferences

attracted 2000-3000 participants, but also the attraction of many non-scientists and increased engagement in international politics. Although the new environmental NGOs have a quite strong protectionist bent, although others represent indigenous peoples who have a quite different view. The result is that the result of some votes is hard to predict in advance; moreover, a great deal of effort is required to win votes.

The other falconers helping at the meeting were in the Saudi Arabian delegation, namely Dr Hayy Tawzay (head of delegation) and Robbie Rohman (previously SAFA secretary). However, there were also kind words from the representatives of

the United Arab Emirates and France (now in the EU chair). Moreover, there was written support from the resolution from the IUCN's Sustainable Use Specialist Group, kindly organised by Robins Sharp (UK Environment and Natural Resources Trustee to IUCN's IASC), Dr Yves Lehoux and Andrew Roberts (Trustee John Hunter). We also had some improvements to the wording from the UK branch of IUCN and from the main animal rights society in the UK, who finally spoke to accept the revised draft, after considerable discussion and extensive help by Dr Arthur Lindley (RSPCA). In a telephone call to say that our resolution satisfied the complete spectrum of wildlife interests.

This is by no means the end of the story. The "falconry group" sought by Birdlife International (who IWCPTC helped to draft the saker resolution) to turn a hostile position on hunting hawks, turned into a constructive one that supported development of sustainable use. It was felt that satisfactory but all resolutions must be adopted, even if they are not accepted. We kept a close eye on two resolutions about introduction of avian diseases, but the principle that action should be specific to aquatic species introduced "for the purpose of their reproduction and propagation in the wild" made them "safe" for falconry.

The wide support, in both the saker and henharo resolutions, for what falconers are trying to achieve through sustainable use, though difficult, has provided the "falconry group" with a strong mandate to continue to work on this issue. Indeed, our saker resolution has been adopted by resolution as a tamper-proof "lock-and-key" way to implement life-long electronic passes and an innovative "pay to track" method of conserving raptors through sustainable use. Above all, we are continuing promoting alternative methods of hunting falcons, as a priority for the entire government, to improve the treatment of falconry by the international community. A falconry association is now being formed in the United Arab Emirates; if IAF can look forward to being able to build its first member club in the Middle East!

Robert Kewen, Research Coordinator 19.10.2000

It was good news that members from the various groups, Fonds d'Intervention pour les Rapaces and IFAO (IUCN Protection des Oiseaux), turned a public relations problem into a triumph. LPO were presented as a conservation organization that had been instrumental in getting the French government to ban hunting. IFAO persuaded them not to proceed with a strike through Birdlife, Trade Records Analysis of Fauna and Flora in Commerce (IATA), IUCN and WWF to build a resolution that would bring the component of conservation through sustainable use of raptors.

Although the committee's link building was mentioned in the last annual report, the importance of this on this occasion last month, after the first drafting meeting, was how much progress occurred at government level. The issue is sensitive in national and international conservation policies; it required quiet diplomacy. We needed to wait for our Saudi Arabian friends to obtain

ratification, from the US and their approval only 10 days before the conference. Without that approval, we were ready to withdraw our draft resolution to IUCN on IUCN resolution.

ITCEN - International Training Centre for Environment and Development. During the meeting of the ITCEN in the late 1980s, it was decided to form the IAF. It was formed in 1985, it was originally a science-based nature conservation organization that struggled to raise adequate finances from NGO and government members. During the 1980s it started to concentrate on the issue of falconry. The main development was seen as a major threat to conservation of many species. This was reflected in its greater focus for IUCN from falconer countries and more interest from recipient countries. This resulted not only in growth, but the last two conferences

attracted 2000-3000 participants, but also the attraction of many non-scientists and increased engagement in international politics. Although the new environmental NGOs have a quite strong protectionist bent, although others represent indigenous peoples who have a quite different view. The result is that the result of some votes is hard to predict in advance; moreover, a great deal of effort is required to win votes.

The other falconers helping at the meeting were in the Saudi Arabian delegation, namely Dr Hayy Tawzay (head of delegation) and Robbie Rohman (previously SAFA secretary). However, there were also kind words from the representatives of

the United Arab Emirates and France (now in the EU chair). Moreover, there was written support from the resolution from the IUCN's Sustainable Use Specialist Group, kindly organised by Robins Sharp (UK Environment and Natural Resources Trustee to IUCN's IASC), Dr Yves Lehoux and Andrew Roberts (Trustee John Hunter). We also had some improvements to the wording from the UK branch of IUCN and from the main animal rights society in the UK, who finally spoke to accept the revised draft, after considerable discussion and extensive help by Dr Arthur Lindley (RSPCA). In a telephone call to say that our resolution satisfied the complete spectrum of wildlife interests.

This is by no means the end of the story. The "falconry group" sought by Birdlife International (who IWCPTC helped to draft the saker resolution) to turn a hostile position on hunting hawks, turned into a constructive one that supported development of sustainable use. It was felt that satisfactory but all resolutions must be adopted, even if they are not accepted. We kept a close eye on two resolutions about introduction of avian diseases, but the principle that action should be specific to aquatic species introduced "for the purpose of their reproduction and propagation in the wild" made them "safe" for falconry.

The wide support, in both the saker and henharo resolutions, for what falconers are trying to achieve through sustainable use, though difficult, has provided the "falconry group" with a strong mandate to continue to work on this issue. Indeed, our saker resolution has been adopted by resolution as a tamper-proof "lock-and-key" way to implement life-long electronic passes and an innovative "pay to track" method of conserving raptors through sustainable use. Above all, we are continuing promoting alternative methods of hunting falcons, as a priority for the entire government, to improve the treatment of falconry by the international community. A falconry association is now being formed in the United Arab Emirates; if IAF can look forward to being able to build its first member club in the Middle East!

Robert Kewen, Research Coordinator 19.10.2000

It was good news that members from the various groups, Fonds d'Intervention pour les Rapaces and IFAO (IUCN Protection des Oiseaux), turned a public relations problem into a triumph. LPO were presented as a conservation organization that had been instrumental in getting the French government to ban hunting. IFAO persuaded them not to proceed with a strike through Birdlife, Trade Records Analysis of Fauna and Flora in Commerce (IATA), IUCN and WWF to build a resolution that would bring the component of conservation through sustainable use of raptors.

Although the committee's link building was mentioned in the last annual report, the importance of this on this occasion last month, after the first drafting meeting, was how much progress occurred at government level. The issue is sensitive in national and international conservation policies; it required quiet diplomacy. We needed to wait for our Saudi Arabian friends to obtain

ratification, from the US and their approval only 10 days before the conference. Without that approval, we were ready to withdraw our draft resolution to IUCN on IUCN resolution.

ITCEN - International Training Centre for Environment and Development. During the meeting of the ITCEN in the late 1980s, it was decided to form the IAF. It was formed in 1985, it was originally a science-based nature conservation organization that struggled to raise adequate finances from NGO and government members. During the 1980s it started to concentrate on the issue of falconry. The main development was seen as a major threat to conservation of many species. This was reflected in its greater focus for IUCN from falconer countries and more interest from recipient countries. This resulted not only in growth, but the last two conferences

attracted 2000-3000 participants, but also the attraction of many non-scientists and increased engagement in international politics. Although the new environmental NGOs have a quite strong protectionist bent, although others represent indigenous peoples who have a quite different view. The result is that the result of some votes is hard to predict in advance; moreover, a great deal of effort is required to win votes.

The other falconers helping at the meeting were in the Saudi Arabian delegation, namely Dr Hayy Tawzay (head of delegation) and Robbie Rohman (previously SAFA secretary). However, there were also kind words from the representatives of

the United Arab Emirates and France (now in the EU chair). Moreover, there was written support from the resolution from the IUCN's Sustainable Use Specialist Group, kindly organised by Robins Sharp (UK Environment and Natural Resources Trustee to IUCN's IASC), Dr Yves Lehoux and Andrew Roberts (Trustee John Hunter). We also had some improvements to the wording from the UK branch of IUCN and from the main animal rights society in the UK, who finally spoke to accept the revised draft, after considerable discussion and extensive help by Dr Arthur Lindley (RSPCA). In a telephone call to say that our resolution satisfied the complete spectrum of wildlife interests.

This is by no means the end of the story. The "falconry group" sought by Birdlife International (who IWCPTC helped to draft the saker resolution) to turn a hostile position on hunting hawks, turned into a constructive one that supported development of sustainable use. It was felt that satisfactory but all resolutions must