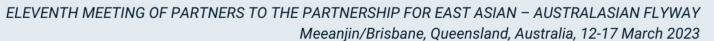
# Report of the Crane Working Group EAAFP MOP 11, 12-17 March, Brisbane





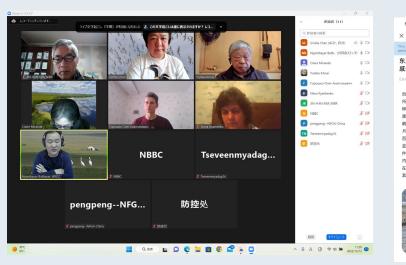




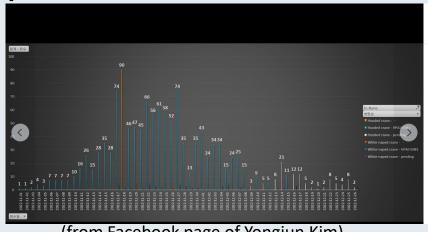


# Avian influenza outbreaks in Japan/Korea

- Stayed alert since the Hula Incident in Israel in 2021
- Crane Working Group meeting on 12 December 2022 for the Japan/Korea outbreak. Decision draft and news sent to EAAFP
- Side-event on 17 March 2023
- Follow-up not just on avian disease but also site and wildlife management.







(from Facebook page of Yongjun Kim)



(from Facebook page of Lee Myeong-jeong)





**Estimation as of August 2020** 

**Cranes:** 

**Siberian Crane** 

(eastern population): 3,600 - 4,000. Stable/increasing. Census based

**White-naped Crane** 

Western population (wintering in China): less than 1,000. Stable. Expert opinion

Eastern population (wintering in Korea and Japan): 4,500 - 6,500. Stable. Census based

**Sarus Crane** 

Lower Mekong population: 250. Declining. Expert opinion

China/Myanmar population: 300 - 400. Declining. Expert opinion

**Demoiselle Crane** 

East Asia breeding population: 65,000 - 98,000. Stable. Best guess.

**Red-crowned Crane** 

Western mainland population (wintering in China): 580. Declining. Expert opinion.

Eastern mainland population (wintering in Korea): 1,251. Increasing. Census based.

Island population (Hokkaido and nearby islands): 1,600. Stable. Census based.

**Eurasian Crane** 

(all Eurasian Cranes found in EAAF are regarded as Grus grus lilfordi)

South and Central China non-breeding population: 12,000. Decreasing. Expert opinion.

**Hooded Crane** 

Western wintering population (those wintering in China): 1,000 - 1,500. Stable. Expert opinion.

Eastern wintering population (Korea and Japan): 15,700. Increasing. Census based.

**Oriental Stork** 

Mainland population: 7,000. Increasing. Expert opinion

Japanese reintroduced population: 200. Increasing. Census based.

**Black Stork** 

East Asian wintering population: 250. Stable. Expert opinion.

8:38

Translate Full Text >

# 我国为白鹤、丹顶鹤等六种鹤类重要 越冬分布区

国家林业和草原局 2023-02-12 19:08

日前,2021-2022年度中国鹤类研究与保 护研讨会、中国野生动物保护协会鹤类联合保护 委员会(以下简称"中动协鹤联会")年度工作会 议暨第八届黑颈鹤保护网络年会在贵州威宁草海 国家级自然保护区召开。会议公布的2022年度 全国越冬鹤类同步调查结果表明,黑颈鹤、白 鹤、丹顶鹤、白枕鹤、白头鹤、灰鹤是我国主要 的越冬鹤类,蓑羽鹤在我国冬季有零星个体分 布。据悉,全世界现存15种鹤,我国有9种,是 拥有鹤种类最多的国家。



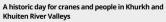


# **International cooperation**





ding and wintering range. For the past 10



The Government of Mongolia designated the Khurkh-Khuiten River Valleys (KKRV) a a National Nature Reserve in May 2020. The Khurkh-Khuiten Nature Reserve, which i a 193,590-hectare area, supports a mix of grasslands, croplands, forests, an wetlands that provide a haven for the world's most important breeding concentration of Vulnerable White-naped Cranes. Up to 70 pairs of White-naped



Ministry of Environment and Tourism, the Governor of Khentii Province, togethe with leaders of the four counties surrounding the nature reserve signed a agreement with the Wildlife Science and Conservation Center of Mongolia to coordinate management of the reserve. This was a landmark deal to transfer th management responsibility of the newly established Khurkh and Khuiten Natur Reserve (KKNR) to our team. We will be collaborating with local herders an authorities to manage this import reserve with rich habitats, cranes and other wildlife



# Yes, Siberian cranes love this area!

We captured and marked our first Siberian crane

knowledge and conservation of this speci GPS tracking data from Mongolia.



eding summering area in Mongolia, and 50% of th tering areas in Poyang Lake in China lay outside th nat the current protected areas network along th



"It has become quite common to see Siberian cranes during the summer period in KKRV.





# USFS provides social science training

We have organized another round of the "Social science for conservation and natural resources management" training sessions in August 2022 in collaboration with the USFS, ICF, and MET. This session was a follow-up to another training that was organized in March 2022. This time we focused more on data analysis and reporting techniques. In total 42 people from six different agencies and organizations participated. Over 48% of the participants were specialists from special protected areas, 8% from provincial environmental protection agencies, 24% from the water basin management authorities, 12% from MET departments, 4% from

We are grateful for USFS specialists, Emily Huff and Kristin Floress, who presented two highly motivational talks during this training, and Marija Spirovska Kono for her wonderful support to make this training happen

## Crane and bird watching tourisms through Mongolian Birding Trails Program

Community-based ecotourism has become a popular alternative for biodiversity conservation in many countries. It is based on the principle that biodiversity must pay for itself by generating economic benefits for local people. WSCC initiated a Mongolia Birding Trails (MBT) program, which is a community-based ecotourism project that employs birdwatching tourism. The program is sponsored by the Swiss Agency for Development and Cooperation with input and co-sponsorship from ICF.

Birdwatching tourism generates certain income for local communities and finances the operations and management of special protected areas and other key bindiversity areas. KKRV was selected as one of the trial sites of the MBT program. We hope that the community groups in the reserve will be the main beneficiaries and the local service providers, ensuring a successful and sustainable partnership with the new reserve



