

International Black-faced Spoonbill Census 2017

Black-faced Spoonbill surveyor



Recruitment

Winter has come and the endangered Black-faced Spoonbills have returned to this piece of paradise in the South China – the Mai Po Inner Deep Bay Ramsar Site. Hong Kong has long been an important wintering ground of Black-faced Spoonbills. Owing to conservation measures implemented, and the support of bird lovers and the citizens, this tiny wetland supports three to four hundreds of spoonbills every winter. Our Society has been conducting a series of research and monitoring for this precious species, and the International Black-faced Spoonbill Census is the most crucial monitoring programme to understand the population trend of the spoonbill.

Do you want to join the International Black-faced Spoonbill Census 2017?

- Join at least 1 survey day on 13-15 Jan 2017,
- Counting Black-faced Spoonbills at several locations in Mai Po and Inner Deep Bay area,
- Take photos for the census.

If you are interested, you have to:

- Join the workshop on 8 Jan 2017 (9am) in Mai Po Nature Reserve,
- Have at least 1 year bird watching experience,
- Have a pair of binoculars with good quality,
- Better to have a good camera and telescope (not necessary),
- Be at least 16 years old,
- Fill in the reply form and fax to 2314 3687 or email to tivan@hkbws.org.hk.
- New comers will be counting with experienced surveyors during the census,
- Limited quotas, if there are too many applications, participants will be selected by drawing lots,
- Deadline: 5 Jan 2017

Reply Form

International Black-faced Spoonbill Census 2017

fax: 2314 3687 email: tivan@hkbws.org.hk

I would like to join the census and the workshop on 8 Jan 2017

i would like to join the e	crisus aria (TIC WOLKSIN	op on 6 Jan 2017.	
Name:		Memb	ership number (if any)	:
Got the Mai Po Marshes Ent	ry Permit fr	om AFCD:	☐ Yes ☐ No	
Got a telescope∶ ☐ Yes	☐ No			
Bird Watching Experience:		Years	Mobile:	
Email:				
Available dates : □13 Jan	□14 Jan	□ 15 Jan	(can select more than	1 day)