

# **CEPF Final Project Completion Report**

Organization Legal Name: The Hong Kong Bird Watching Society

Project Title: Empowerment of Local Communities to Address

Problem of Illegal Hunting in South China

Grant Number: 65900

CEPF Region: Indo-Burma II

8 Strengthen the capacity of civil society to work on

**Strategic Direction:** biodiversity, communities and livelihoods at

regional, national, local and grassroots levels

\$39,998.00

Project Dates: April 01, 2016 - September 30, 2017

**Date of Report:** November 30, 2017

## **Implementation Partners**

List each partner and explain how they were involved in the project

#### **Guangdong:**

**Grant Amount:** 

- Zhanjiang Bird Watching Society: After the first CEPF supported project, we have built good
  relationship with this newly established and growing NGO. They became more active in
  engaging conservation activities, especially in environmental education and contact with local
  authorities.
- Zhanjiang Mangrove National Nature Reserve Management Bureau: They are collaborating
  with local NGOs and engaged in local conservation actions and activities. It is also one of the
  key contact government authorities for reporting illegal hunting.

#### Guangxi:

- Guangxi Mangrove Research Centre: Assistant organization of the training workshops of bird monitoring.
- Beihai Citizen Volunteer Association: Coordination of volunteers for monitoring of illegal trapping in east coast of Guangxi, carrying out environmental education activities at local schools.

#### Others:

- Beijing EcoAction and Guangzhou Nature Association: Expert on environmental education and helped as trainers for the environmental education training workshop
- Shenzhen Bird Watching Society and Chengdu Bird Watching Society: Their chairpersons helped as trainers for the organization development training workshop
- Feather Voluntary Group: They are university students group that was raised during the project and also serve as volunteers in summer education programme.

Template version: September 10, 2015 Page 1 of 11

## **Conservation Impacts**

Summarize the overall impact of your project, describing how your project has contributed to the implementation of the CEPF ecosystem profile

- Over 50 volunteers of local conservation groups from South China were trained on environmental education and executive committee members were trained on organization development, and they were then operating activities later on.
- Built up network between local conservation groups and local communities at sites were illegal mistnetting and hunting was rampant. A regular summer nature education programme was established to over 16 village schools and the scale will be enlarged in the coming season.
- Local conservation groups already lined up with local government authorities to tackle the
  problem of illegal hunting of birds in southern China. The abundance of illegal mistnetting
  dropped during the project period as monitoring by volunteers helped raising effectiveness of
  law enforcement. There were even no sightings of illegal hunting at some sites where
  mistnets used to be sighted.
- Number of threatened Species, Spoon-billed Sandpiper (CR), which winters in Southern China, mainly in Leizhou Peninsular continued to use the site as key wintering site, making the site as the third largest wintering ground of the species.
- Engaging the government authority to engage with habitat protection to eradicate the invasive species *Spartina* cordgrass.

Planned Long-term Impacts - 3+ years (as stated in the approved proposal)

Impact Description	Impact Summary
a reduction in The levels of illegal hunting of migratory birds in South China - The results of The project will not only benefit wildlife in The project sites but also hundreds of thousands, if not millions, of birds along East-Asian Australasian Flyway.	- A huge reduction in the levels of illegal hunting of migratory birds in South China, especially in Southwest Guangdong, also a result of increased monitoring effort Other than the increased number of Spoonbilled Sandpiper (CR) come to the site in Leizhou, increased amount of threatened species were included, such as Black-faced Spoonbill (EN), Great Knot (EN) and Saunders's Gull (VU).
Increased capacity of civil society local conservation groups in South China provinces (Guangdong, Guangxi and Hainan) to contribute towards bird conservation in South China, in particular to help reduce The illegal hunting of migratory birds	- Three organizations, Zhanjiang Bird Watching Society (officially registered), Beihai bird society (in prep), Maoming Bird Group (in prep) and Feather Volunteer Group (associated at an education institute) has direct linkage with local forest police for reporting cases of illegal hunting
network of local organizations committed to addressing The hunting issue developed, which will benefit The conservation of all wild birds and animals including a number of globally threatened bird species and sites in The future, and raise awareness of The conservation of birds and other biodiversity.	- All the trained participants of local conservation groups are continuously engaged in the conservation activities, and particularly in Zhanjiang Bird Watching Society, Behai Birdwatching Group and Hainan Bird Watching Society, are now actively involved and even

initiating activities relating to bird protetion.

Planned Short-term Impacts - 1 to 3 years (as stated in the approved proposal)

Impact Description	Impact Summary
Approach and provide awareness raising	- Promotional and educational activities carried out at
activities in at least in total 3-5 local	six villages or country-level township in Southwest
villages in Gu	Guangdong and eastern coast of Guangxi
raising and environmental education	
Train at least 5 local civil society	- More than 5 organizations from coastal South China or
organizations or volunteer groups on	volunteer groups were trained on environmental
organization development as well as	education and organization development, participants
awareness	were from Zhanjiang Bird Watching Society, Beihai bird
	society (in preparation), Nanning Bird Watching Society,
	Hainan Bird Watching Society, Maoming bird group,
	Shenzhen Bird Watching Society, Zhuhai Bird Watching
	Society, Beihai Volunteer Association and Feather
	Volunteer Group.

Describe the success or challenges of the project toward achieving its short-term and long-term impact objectives

The project acts as a catalyst of promoting and generating long-term effort to tackle the problem of illegal hunting. The model developed since the first CEPF supported project in 2014, which is the collaboration between LCGs and local government authority in Behai and Zhanjiang has proved to be successful, and is now radiating to regional sites in South China. In the long-term, this model of collaboration may be important to sustain the effort for conservation.

In addition, the project successfully aided the establishment of at least three groups of LCGs in South China. After capacity building on environmental education, organization development and monitoring, they can carry out and initiate activities related to awareness raising and protection of birds and their habitat.

The challenge of the project is different culture and attitude of local communities towards new concepts and ideas on conservation, as wildlife consumption is a tradition in the region, it is not easy to persuade the village leaders to engage into our project. Yet, environmental education as a soft way of engaging local communities, the summer nature education programme proved to be a good method and we should continue with this approach.

Were there any unexpected impacts (positive or negative)?

## **Project Components and Products/Deliverables**

Describe the results from each product/deliverable:

	Component			Deliverable
#	Description	#	Description	Results for Deliverable
1	Development of	1.2	One training	An environmental education training workshop, which
	a regional		workshop in	was held in Lingnan Normal University, Zhanjiang,
	network of civil		environmental	Guangdong between 9th and 10th July, 2016. In total, 29
	society		education and	participants completed the whole workshop. The
	organizations to		conservation	workshop included lectures on basic concept of
	prevent illegal		awareness.	environmental Education, guidance on carrying out and
	hunting in		About 20	designing activities for communities and school children,
	coastal wetlands		participants	various environmental education games and nature
	in Guangdong,		from the local	exploration demonstration. (Deliverable 1.2).
	Guangxi and		civil society	
	Hainan, by		organizations	
	building the		or individual	
	capacity of		volunteers will	
	member		be trained.	
	organizations		Deliverable:	
	and improving		training report	
	communication		including	
	within the		feedback from	
	network		the	
			participants	
1	Development of	1.3	Support	Two young volunteers teams were established in
	a regional		provided to	Zhanjiang and Beihai respectively (Deliverable 1.3). Both
	network of civil		the	are mainly consist of local university students, they were
	society		established	then trained as young nature ambassador to carry out
	organizations to		local civil	summer nature education programme in local villages.
	prevent illegal		societies in the	
	hunting in		development	
	coastal wetlands		of volunteer	
	in Guangdong,		systems in	
	Guangxi and		their local	
	Hainan, by		areas.	
	building the		Deliverable:	
	capacity of		Volunteer	
	member		system	
	organizations		development	
	and improving		plans	
	communication		prepared and	
	within the		groups of	
	network		volunteers	

			active in at	
			least 3 project	
			sites.	
1	Development of	1.4	Communicatio	A WeChat group was set up after the workshop so that
	a regional		n Network on	participants could be keep in contact and enhance
	network of civil		bird	connectivity of different societies in the region
	society		protection in	(Deliverable 1.4), the group is active throughout the
	organizations to		South China	project period on sharing news and update of
	prevent illegal		established for	participating organizations' work.
	hunting in		information	
	coastal wetlands		and news	
	in Guangdong,		sharing and	
	Guangxi and		for	
	Hainan, by		coordination	
	building the		of network	
	capacity of		activities to	
	member		address illegal	
	organizations		hunting.	
	and improving		Deliverable:	
	communication		Weibo and QQ	
	within the		groups set up	
	network		and facilitators	
			appointed .	
2	Monitoring of	2.1	Conduct	A joint international Spoon-billed Sandpipe Winter Census
	illegal bird			
	_		surveys and	was carried out between 13th and 18th January, 2017,
	trapping and		monitoring at	together with surveyors from the Zhanjiang Bird
	waterbird		monitoring at key intertidal	together with surveyors from the Zhanjiang Bird Watching Society and Zhanjiang Mangrove National
	waterbird numbers in		monitoring at key intertidal wetlands in	together with surveyors from the Zhanjiang Bird Watching Society and Zhanjiang Mangrove National Nature Reserve, as well as the Sun Yat-sen University.
	waterbird numbers in coastal wetlands		monitoring at key intertidal wetlands in Guangdong,	together with surveyors from the Zhanjiang Bird Watching Society and Zhanjiang Mangrove National Nature Reserve, as well as the Sun Yat-sen University. During the six days' survey in Southwest Guangdong, we
	waterbird numbers in coastal wetlands in Guangdong,		monitoring at key intertidal wetlands in Guangdong, Guangxi and	together with surveyors from the Zhanjiang Bird Watching Society and Zhanjiang Mangrove National Nature Reserve, as well as the Sun Yat-sen University. During the six days' survey in Southwest Guangdong, we recorded a total of 25 Spoon-billed Sandpiper:
	waterbird numbers in coastal wetlands in Guangdong, Guangxi and		monitoring at key intertidal wetlands in Guangdong, Guangxi and Hainan	together with surveyors from the Zhanjiang Bird Watching Society and Zhanjiang Mangrove National Nature Reserve, as well as the Sun Yat-sen University. During the six days' survey in Southwest Guangdong, we recorded a total of 25 Spoon-billed Sandpiper: 2 from Xitou, Yangjiang, Guangdong
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	waterbird numbers in coastal wetlands in Guangdong, Guangxi and Hainan Provinces.		monitoring at key intertidal wetlands in Guangdong, Guangxi and Hainan Provinces twice in spring	together with surveyors from the Zhanjiang Bird Watching Society and Zhanjiang Mangrove National Nature Reserve, as well as the Sun Yat-sen University. During the six days' survey in Southwest Guangdong, we recorded a total of 25 Spoon-billed Sandpiper: 2 from Xitou, Yangjiang, Guangdong 1 from Dong Hai Island, Zhanjiang, Guangdong 20 from Leizhou, Guangdong (recorded by 3 teams)
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	waterbird numbers in coastal wetlands in Guangdong, Guangxi and Hainan Provinces. Information on illegal activities will be promptly		monitoring at key intertidal wetlands in Guangdong, Guangxi and Hainan Provinces twice in spring and in autumn and once in winter.	together with surveyors from the Zhanjiang Bird Watching Society and Zhanjiang Mangrove National Nature Reserve, as well as the Sun Yat-sen University. During the six days' survey in Southwest Guangdong, we recorded a total of 25 Spoon-billed Sandpiper: 2 from Xitou, Yangjiang, Guangdong 1 from Dong Hai Island, Zhanjiang, Guangdong 20 from Leizhou, Guangdong (recorded by 3 teams) 1 from Beihai, Guangxi
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	waterbird		or trade in	border between Guangdong and Guangxi Provinces, there
	numbers in		wild birds	are still records of illegal hunting. A note that not all the
	coastal wetlands		detected	illegal hunting cases were recorded as there were causal
	in Guangdong,		during the	reports directly to the Forest Police was made.
	Guangxi and		surveys to the	
	Hainan		government	
	Provinces.		authorities	
	Information on		through phone	
	illegal activities		calls or emails	
	will be promptly		to enable	
	passed on to the		them to take	
	local authorities.		the rapid	
	Identify and		actions	
	remove		necessary to	
	potential		deal with	
	threats.		these threats.	
2	Monitoring of	2.3	Conduct bird	Results presented in Appendix 2 (Deliverable 2. 3). A small
	illegal bird		monitoring at	team was established for carrying out monthly bird
	trapping and		least once per	monitoring at Leizhou mudflat (fixed transect route).
	waterbird		month in	Difficulties of this bird monitoring is the lack of skillful and
	numbers in		coordination	experienced surveyors, so the record was not guaranteed.
	coastal wetlands		with the	The waterbird count was conducted by both the
	in Guangdong,		national China	members of Zhangjiang Bird Watching Society and the
	Guangxi and		Coastal	Zhangjiang Mangrove National Nature Reserve staffs.
	Hainan		Waterbird	Zhangjang Wangrove National Nature Reserve Staris.
	Provinces.		Census.	
	Information on		Deliverable:	
	illegal activities		survey reports	
	will be promptly		Survey reports	
	passed on to the			
	local authorities.			
	Identify and			
	remove			
	potential			
	threats.	2.1	Augran	The investige condenses Coording (Coording alternation)
3	Conduct	3.1	Awareness	The invasive cordgrass Spartina (Spartina alterniflora) is
	awareness		raising	identified as a potential threat to the mudflat in Leizhou,
	raising and		activities	Guangdong during the last CEPF project, so in this project
	advocacy on		organized by	we initiated a trial to remove this invasive species. The
	illegal trapping		trained groups	aim is not to remove the invasive species at once but to
	targeted at local		in local villages	alert the decision makers of the Zhanjiang Mangrove
	communities		and schools to	National Nature Reserve to concern this threat of the loss
	and government		help change	of habitat. On 26th March, we co-organized a spartina
	authorities, to		the mindset of	clearing activity with Nature Reserve and Zhanjaing Bird
	establish		people within	Watching Society in Fucheng, Leizhou, Guangdong. A total
1	working		the local	of 38 volunteers joined the activity.

relationships communities	
between them towards illegal	
hunting problem consumption.	
Deliverable:	
activity	
reports and	
volunteer	
feedback	
3 Conduct 3.2 Promotional Poster with report hotline distributed to	o the general
awareness materials public, schools and restaurants (Append	dix 3)
raising and including	
advocacy on exhibition	
illegal trapping boards,	
targeted at local leaflets and	
communities posters on	
and government birds and the	
authorities, to importance of	
working produced and	
relationships distributed	
between them during local	
on how to tackle school	
the illegal activities and	
hunting problem at the project	
sites	
Deliverable:	
awareness	
materials	
3 Conduct 3.3 Contribute to One failure of the project was the bann	ing of the
awareness A Toolkit to production of A Toolkit to prevent illega	•
raising and prevent illegal in China as deliverable 3.3, due to sensi	
advocacy on Hunting of to Chinese government. This may not a	
illegal trapping Birds in China. impact of the project because other ed	
targeted at local Deliverable: and activities are proved to be effective	
	m reducing illegal
and government language	
authorities, to Toolkit	
establish	
working	
relationships	
between them	
on how to tackle	
the illegal	

3	Conduct awareness raising and advocacy on illegal trapping targeted at local communities	3.4	Attend conference about bird monitoring and addressing illegal hunting	Project manager attended two conferences relating to illegal hunting in China and flyway respectively. One was held in Guangzhou, China between 2nd and 4th November, 2016. Another meeting was the Arctic Migratory Birds Initiative (AMBI) East Asian-Australasian Flyway Workshop held between 8th and 10th January, 2017 in Singapore. The later was an international
	and government authorities, to establish working relationships between them on how to tackle the illegal hunting problem		in Guangzhou in October, 2016. Deliverable: conference report	meetings with a session discussion issues of illegal hunting to migratory shorebirds along the flyway. A poster about this CEPF project in South China was presented (Deliverable 3.4). See poster in Appendix 4.
2	Monitoring of illegal bird trapping and waterbird numbers in coastal wetlands in Guangdong, Guangxi and Hainan Provinces. Information on illegal activities will be promptly passed on to the local authorities. Identify and remove potential threats.	2.4	Initiatives to remove invasive cordgrass species, Spartina alterniflora in Fucheng, Leizhou.	The invasive cordgrass Spartina (Spartina alterniflora) is identified as a potential threat to the mudflat in Leizhou, Guangdong during the last CEPF project, so in this project we initiated a trial to remove this invasive species. The aim is not to remove the invasive species at once but to alert the decision makers of the Zhanjiang Mangrove National Nature Reserve to concern this threat of the loss of habitat. On 26th March, we co-organized a spartina clearing activity with Nature Reserve and Zhanjaing Bird Watching Society in Fucheng, Leizhou, Guangdong. A total of 38 volunteers joined the activity.
1	Development of a regional network of civil society organizations to prevent illegal hunting in coastal wetlands in Guangdong, Guangxi and Hainan, by	1.1	1.1. One training workshop in organization development. About 20 participants from the local civil society organizations or individual	An organization development training workshop was held in Haikou, Hainan, between 17th and 18th December, 2016. In total, 22 participants came from 11 newly established bird watching societies and groups from South China completed the workshop. Chairpersons of Shenzhen Bird Watching Society and Chengdu Bird Watching Society were invited as the workshop tutors. The workshop used real life examples from the bird watching societies to demonstrate strategic planning and management for organizations, fund raising and finance management, followed by in-depth discussions and

building the	volunteers will	sharing of real situation. (Deliverable 1.1)
capacity of	be trained.	
member	Deliverable:	
organizations	training report	
and improving	including	
communication	feedback from	
within the	the	
network	participants	

Please describe and submit any tools, products, or methodologies that resulted from this project or contributed to the results.

#### **Lessons Learned**

Describe any lessons learned during the design and implementation of the project, as well as any related to organizational development and capacity building.

Consider lessons that would inform:

- Project Design Process (aspects of the project design that contributed to its success/shortcomings)
- Project Implementation (aspects of the project execution that contributed to its success/shortcomings)
- Describe any other lessons learned relevant to the conservation community

Project Design Process (aspects of the project design that contributed to its success/shortcomings)

- 1. Involve key stakeholders in project design process which help identifying difficulties in the early stage
- 2. Clearly explain the money allocation of the funding at the beginning of the project to project collaborators

Project Implementation (aspects of the project execution that contributed to its success/shortcomings)

- 1. Wise use of social media for promotional activities and recruitment of volunteers
- 2. Evaluation of activities are needed for improvement of the next activities, especially when the activities were carried out by newly trained volunteers.

Describe any other lessons learned relevant to the conservation community

Time is needed to build the trust between the LCGs and the government authorities, once the trust is developed and relationship built up, both side are more cooperative and increase the efficiency of work, such as the model of reporting illegal mist nets by NGO volunteers and Forest Police to do law enforcement.

## **Sustainability / Replication**

Summarize the success or challenges in ensuring the project will be sustained or replicated, including any unplanned activities that are likely to result in increased sustainability or replicability.

Template version: September 10, 2015 Page **9** of **11** 

There are a few things from the project that could be replicated and sustained:

- 1. The model of LCG volunteers Forest Police collaboration, which helps greatly in reducing the number of illegal mist nets in southwest Guangdong (particularly Leizhou Peninsular)
- 2. Training workshops allow new recruitment of keen volunteers, it also helps advancing capacity and skills of this human resources. Linking with society's volunteer schemes provide motivation to keep the volunteers in city areas, even when the project ends
- 3. Challenges faced by the newly established LCGs would be lack of funding and all are voluntary-based, so the efficiency and resources would not be very high

Thanks to granting to the extension of the project which allow the development of the new programme of summer nature education carried out by trained University embassadors. This programme was highly recommended by high schools because it is a compulsory social service activities, making the programme sustainable and supported by education department. The second thing is that this work can be replicated in different sites and enlarge the scale when more high schools and village schools join the programme, which helps increasing the impact of environmental education. This activity shall be further developed.

## Safeguards

If not listed as a separate Project Component and described above, summarize the implementation of any required action related to social, environmental, or pest management safeguards

NA

### **Additional Comments/Recommendations**

Use this space to provide any further comments or recommendations in relation to your project or CEPF

## **Additional Funding**

Provide details of any additional funding that supported this project and any funding secured for the project, organization, or the region, as a result of CEPF investment

**Total additional funding (US\$)** 

#### Type of funding

Please provide a breakdown of additional funding (counterpart funding and in-kind) by source, categorizing each contribution into one of the following categories:

Template version: September 10, 2015 Page 10 of 11

- A Project Co-Financing (other donors or your organization contribute to the direct costs of this project)
- B Grantee and Partner Leveraging (other donors contribute to your organization or a partner organization as a direct result of successes with this CEPF funded project)
- C Regional/Portfolio Leveraging (other donors make large investments in a region because of CEPF investment or successes related to this project)

B Grantee and Partner Leveraging (other donors contribute to your organization or a partner organization as a direct result of successes with this CEPF funded project)
SEE Foundation which is specific for new NGOs, secured for Zhangjiang Bird Watching Society only, not into HKBWS's project.

## **Information Sharing and CEPF Policy**

CEPF is committed to transparent operations and to helping civil society groups share experiences, lessons learned, and results. Final project completion reports are made available on our Web site, <a href="https://www.cepf.net">www.cepf.net</a>, and publicized in our newsletter and other communications.

1. Please include your full contact details (Name, Organization, Mailing address, Telephone number, E-mail address) below

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Template version: September 10, 2015 Page 11 of 11