Please provide the following details on the origin of this report

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Date of submission:	Oct. 26, 2000

Please provide summary information on the process by which this report has been prepared, including information on the types of stakeholders who have been actively involved in its preparation and on material which was used as a basis for the report

After the State Environmental Protection Administration of China (National Focal Point) received the letter from the Executive Secretary requiring the submission of a report on alien species, an expert group based on Nanjing Institute of Environmental Sciences was established to prepare this thematic report. This report is based on the following materials:

- 1. State Environmental Protection Administration of China. China Country Study on Biodiversity. Beijing: China Environmental Science Press. 1998.
- 2. State Environmental Protection Administration of China. China's Report on Implementation of the Convention on Biological Diversity. Beijing: China Environmental Science Press. 1998.
- 3. Nanjing Institute of Environmental Sciences. Report on the Impact of Alien Species on Biodiversity and Agricultural Production and Control Strategies. 1998.
- 4. Liu Lunhui, Xie Shouchang, Zhang Jianhua. Discussion of the Distribution, Harmfulness and Control of *Eupatorium adnophorum* speng in China. Chinese Journal of Ecology. 1985,5(I):1-6.
- 5. Zhao Guojing, Ma Yunping. Investigation of the Distribution and Harmfulness of *Eupatorium adnophorum* speng in Yunnan Province. Journal of Weed Science. 1989,3(2):37-40.
- 6. Guo Shuiliang. Ecological Characteristics and Control Strategies of Alien Weed-Plantago virginica L. Weed Science. 1994,(4):12-14.
- 7. Wang Fanghao, Wang Ren. Biological and Ecological Characteristics of Alien Invasive Weed-*Ambrosia artemisitifolia* L. Journal of Weed Science. 1990, 4(1):45-48.
- 8. Liu Xiangmei, Zhang Maowei, Chen Xufu, et al. Study on Investigation and Control of *Ambrosia artemisitifolia* L. Chinese Agricultural Science Bulletin. 1995,11(3):40-41.

		Articie	8n Aliei	n species				
What is the your count	e relative priority af ry?	forded to	impleme	entation of t	his Ar	ticle and the asso	ciated deci	sions by
a) High		b) Med	ium	X		c) Low		
2. To what ex made?	stent are the resource	es availat	ole adequ	ate for mee	ting th	e obligations and	l recomme	ıdations
a) Good	b) Adequate	;	c) L	imiting	X	d) Severely lin	niting	
			•					
3. Has your co	ountry identified al	ien specie	s introdu	iced?			<u> </u>	
a) no			•••					
b) only m	ajor species of cond	ern	•••			"	X	•
c) a comp	orehensive system tr	acks intro	ductions	3				
4. Has your co	ountry developed na	ational po	licies for	addressing	issues	s related to alien	invasive sp	ecies?
a) no								
b) yes – a	s part of a national	biodiversi	ty strate	gy (please g	give de	tails below)	X	
c) yes – as	s a separate strategy	(please g	give deta	ils below)				M . 11 a
5. Has your co	ountry assessed the species?	risks pose	ed to eco	systems, ha	bitats	or species by the	introductio	n of
a) no								
b) only so	me alien species of	concern l	nave bee	n assessed		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	X	
c) most al	lien species have be	en assesso	ed				··	
	ountry undertaken nich threaten ecosyst				uction	of, control or era	dicate thos	e alien
a) no mea	sures							
b) some m	neasures in place						X	
c) potentia	al measures under r	eview						
d) compre	hensive measures in	n place						
Decisi	ion IV/1 Report and	d recomm	endation	ns of the the	ird me	eting of SBSTTA	1	

7. Is your country collaborating in the development of projects at nation international levels to address the issue of alien species?	al, regional, sub-regional and
a) little or no action	
b) discussion on potential projects under way	X
c) active development of new projects	

8.	8. Does your national strategy and action plan address the issue of alien species?		
	a) no		
	b) yes – limited extent	X	
	c) yes – significant extent		

Case-studies

. Has your country submitted case-studies on the prevention of introduction, control, and eradication of alien species that threaten ecosystems, habitats or species, in response to the call by the fourth meeting of SBSTTA?			
 a) no – please indicate below whether this is due to a lack of studies or for other reasons 	f available case-		
 b) yes – please give below any views you may have on the u preparation of case-studies for developing a better biological the problem and/or better management responses. 			
10. How many case-studies are available that could be used to gain a better understanding of the issues surrounding alien species in your country?			
a) none			
b) 1-2 – limited understanding			
c) >2 – significant information available	X		

Transboundary issues

11. Are known alien invasive species in your country also a problem in neighbourin biogeographically-similar countries?	ng or
a) not known	
b) none	
c) a few – but in general alien invasive species problems are specific	
d) more than a few - in general we share common problems with other countries	Х
12. Is your country collaborating in the development of policies and programmes at regional or international levels to harmonise measures for prevention and contro species?	
a) little or no action	
b) discussion on potential collaboration underway	X
c) development of collaborative approaches for a limited number of species	X
d) consistent approach and strategy used for all common problems	

Further comments

In China, much attention has been paid to the investigation and control of invasive alien species for many years, and great progress has been achieved. However, the overall status of alien species has not been realized completely. Therefore, further tasks listed below should be implemented to improve the management of alien species.

- 1. Formulating laws, regulations, Standards and guidelines for the introduction, control and prevention of invasive alien species;
- 2. Investigation of the impact of key alien species on habitats, ecosystems, species and genetic resources in China;
- 3. Establishment of Databases of major aliens species according to the investigation;
- 4. Indicator system and process of risk assessment on invasive alien species;
- 5. Strengthening the capacity to management of invasive alien species;
- 6. Promote sharing of information about invasive alien species;
- 7. Raising the public awareness of the problem of invasive alien species.