**List of Infectious Animal Diseases-free and infected Countries (Zones)** 

Promulgated by Council of Agriculture

Date: June 6, 2008

Ref. No.: Nung fang no. 0971478863

Appendix:

1. Table 1 List of the recognized foot and mouth disease, rinderpest, contagious

bovine pleuropneumonia, African swine fever, glanders, highly pathogenic avian

influenza, Newcastle disease, and rabies free countries (zones).

List of countries (zones) with incidences of bovine spongiform

encephalopathy.

3. Table 3 List of countries (zones) which were recognized as free from highly

pathogenic avian influenza and infected with H5 or H7 subtype low

pathogenicity notifiable avian influenza.

RE: Announce the list of infectious animal diseases-free and infected countries (zones).

Accordance: pursuant to Article 33 of the Statute for Prevention and Control of

**Infectious Animal Disease** 

Details:

1. The recognized foot and mouth disease, rinderpest, contagious bovine

pleuropneumonia, African swine fever, glanders, highly pathogenic avian

influenza, Newcastle disease, and rabies free countries (zones) are listed in Table

1

- 1. Countries (zones) not listed in Table 1 are recognized as infected areas.
- 2. Countries (zones) with incidences of bovine spongiform encephalopathy are listed in Table 2. No domestic/wild bovine, domestic/wild caprine, domestic/wild ovine, meat-and-bone meal, meat meal, bone meal, poultry meal, blood meal, animal fat and oil for feed, animal greaves for feed, bovine serum, and ovine/caprine serum or other animal products that may transmit bovine spongiform encephalopathy originated from the listed countries (zones) are allowed to import into the Republic of China.
- 3. Countries (zones) which were recognized as free from highly pathogenic avian influenza and infected with H5 or H7 subtype low pathogenicity notifiable avian influenza are listed in Table 3. Imports of poultry, birds and related products from countries (zones) listed in Table 3 are suspended, the suspended items and import requirements shall be the same as from highly pathogenic avian influenza infected countries (zones). The suspension period shall not be more than 1 year, if necessary Council of Agriculture has the right to prolong the suspension period according to the disease status.
- 4. The importation of articles subject to quarantine shall be pursuant to "Quarantine Requirements for the Importation of Animals and Animal Products" and the other regulations of quarantine.

## **Appendix** List of Infectious Animal Diseases-free and infected Countries (Zones)

Table 1 List of the recognized foot and mouth disease, rinderpest, contagious bovine pleuropneumonia, African swine fever, glanders, highly pathogenic avian influenza, Newcastle disease, and rabies free countries (zones)

Infectious Animal Diseases	Free Countries (zones)
(The artiodactyls)	Australia, New Zealand, United States of
Foot and mouth disease	America, Canada, Denmark, Finland, Iceland,
	Norway, Sweden, Austria, Mexico, Panama,
	Honduras, Costa Rica, Hungary, Japan,
	Nicaragua, the Netherlands, Italy, Spain, France,
	Poland, Chile, Czech, Belgium
(The artiodactyls)	Australia, New Zealand, United States of
Rinderpest	America, Canada, Denmark, Finland, Iceland,
	Norway, Sweden, Austria, Mexico, Panama,
	Honduras, Costa Rica, Hungary, Japan, Korea
	(Rep. of), United Kingdom, France, the
	Netherlands, Ireland, Nicaragua, Poland, Chile,
	Czech, Italy, Brazil, South Africa, Belgium,
	Spain
(The artiodactyls)	Australia, New Zealand, United States of
Contagious bovine pleuropneumonia	America, Canada, Denmark, Finland, Iceland,
	Norway, Sweden, Austria, Mexico, Panama,
	Honduras, Costa Rica, Hungary, Japan, Korea
	(Rep. of), United Kingdom, France, the
	Netherlands, Ireland, Nicaragua, Poland, Chile,
	Czech, Italy, Brazil, South Africa, Belgium,
	Spain
(The artiodactyls)	Australia, New Zealand, United States of
African swine fever	America, Canada, Denmark, Finland, Iceland,
	Norway, Sweden, Austria, Mexico, Panama,
	Honduras, Costa Rica, Hungary, Japan, Korea
	(Rep. of), United Kingdom, France, the

	Netherlands, Ireland, Nicaragua, Poland, Chile,				
	Czech, Brazil, Belgium, Spain				
(The perissodactyls)	Japan, Korea (Rep. of), Australia, New Zealand,				
Glanders	United States of America, Canada, the				
	Netherlands, Germany, Ireland, Austria, Mexico,				
	Honduras, Costa Rica, Hungary, Nicaragua,				
	France, Poland, Chile, Czech, South Africa				
(Land fowls, water fowls, and birds)	Singapore, the Philippines, New Zealand,				
Highly pathogenic avian influenza	Australia, United States of America, Canada (not				
	include Saskatchewan), Spain, Finland, Guyana,				
	Uruguay, Brazil, Honduras, Argentina, Ecuador,				
	Botswana, Mozambique, Austria, Mexico, Costa				
	Rica, Panama, the Netherlands, Belgium, Peru,				
	Chile, France, Japan				
(Land fowls, water fowls, and birds)	United States of America, Australia (not include				
Newcastle disease	New South Wales), Canada (not include				
	Saskatchewan), Spain, Costa Rica, Hungary,				
	New Zealand, the Netherlands, Poland, Panama,				
	Peru, Chile, France				
(Carnivores)	Japan, United Kingdom, Sweden, Iceland,				
Rabies	Australia, New Zealand				

Table 2 List of countries (zones) with incidences of bovine spongiform encephalopathy

Infectious Animal Disease	Countries (zones) with Incidences
Bovine spongiform encephalopathy	United Kingdom, Ireland, France, Switzerland,
	Portugal, the Netherlands, Belgium,
	Luxembourg, Liechtenstein, Denmark, Spain,
	Germany, Italy, Czech Republic, Greece,
	Japan, Slovakia, Slovenia, Finland, Austria,

	Poland,	Israel,	Canada,	United	States	of
	America	Sweder	1			

Table 3 List of countries (zones) which were recognized as free from highly pathogenic avian influenza and infected with H5 or H7 subtype low pathogenicity notifiable avian influenza.

Infectious Animal Diseases	Infected Countries (zones)
H5 or H7 subtype low pathogenicity	Mexico, New York state, and New Jersey State,
notifiable avian influenza	and Arkansas State of the United States of
	America