

**Annex 1: Endangered Animal Species in the Qinghai-Xizang (Tibet) Plateau**

**1. Mammals**

*Artiodactyla*

*Budorcas taxicolor*

*B. t. taxicolor*

*B. t. tibetana*

*B. t. whitei*

*Capra ibex*

*Capriconis sumatraensis*

*Cervus albirostris*

*Cervus elaphus*

*Hemitragus jemlahicus*

*Moschus berizovskii*

*Moschus sifanicus*

*Moschus fuscus*

*Moschus cephalophus*

*Naemorhedus cranbrooki*

*Naemorhedus goral*

*Ovis ammon*

*Pantholops hodgsoni*

*Poephagus mutus*

*Pseudois nayaur*

*Carnivora*

*Ailuropoda melanoleuca*

*Ailurus fulgens*

*Aonyx cinerea*

*Felis chaus*

*Felis temmincki*

*Lutra lutra*

*Lynx Lynx*

*Martes foina*

*Neofelis nebulosa*

*Panthera tigris*

*Panthera unica*

*Selenarctos thibetanus*

*Viverra zibetha*

*Ursus arctos*

*Perrisodactyla*

*Asinus kiang*

***Rhinopithecus roxellanae***

*Primates*

*Macaca assamensis*

*Macaca mulatta*

*Macaca thibetana*

*Presbytis entelus*

**2. Birds**

*Charadriiformes*

*Capella nemoricola*

*Limos limosa*

*Ciconiiformes*

*Platelea leucorodia*

*Columbiformes*

*Syrhaptus tibetanus*

*Coraciformes*

*Aceros nepalensis*

*Falconiformes*

*Aquila chrysaetos*

*Aquila rapax*

*Buteo rufinus*

*Falco cherring*

*Gypaetus barbatus*

*Haliaetus leucogaster*

*Haliastur indus*

*Galliformes*

*Arborophila mandellii*

*Arborophila rufipectus*

*Arborophila rufogularis*

*Chrysolophus amberstiae*

*Crossoptilon crossoptilon*

*Ithaginis cruentus*

*Lerwa lerwa*

*Lophophorus impejanus*

*Lophophorus sclateri*

*Lophura leucomelana*

*Tetraogallus himalayensis*

*Tetraopus obscurus*

*Tetrastes sewerzowi*

*Tragopan blythii*  
*Tragopan melanocephalus*  
*Tragopan satyra*  
*Tragopan temminckii*  
*Gruiformes*  
*Anthropoides virgo*  
*Grus nigricollis*  
*Porzana bicolor*  
*Passeriformes*  
*Calandrella acutirostris*  
*Emberiza koslowi*  
*Melanocorypha maxima*  
*Psittaciformes*  
*Psittacula derbiana*

*Strigiformes*  
*Harpactes erythrocephalus*

### **3. Reptiles**

*Serpentes*  
*Python molurus*

### **4. Amphibians**

*Anura*  
*Rana tigrina*  
*Caudata*  
*Andrias davidianus*  
*Tylototriton taliangensis*  
*Tylototriton verrucosus*

## Annex 2: Protected Areas in the Qinghai-Tibetan (Tibet) Plateau

### Part A: The Xizang (Tibet) Autonomous Region

No.	Name of Protected Areas	Location	Rank
1	Mangkang	Mangkang County	Provincial
2	Leiwuqi	Leiwuqi County	Provincial
3	Mount Qomolungma	Shigaze District	National
4	Jiangcun	Jilong Country	Provincial
5	Zhangmu	Nielamu County	Provincial
6	Qiangtang	Naqu District	Provincial
7	Shenzha	Shenzha County	Provincial
8	Dongjiu	Linzi County	Provincial
9	Bajie	Linzi County	Provincial
10	Motuo	Motuo County	National
11	Gangxiang	Pomi County	Provincial
12	Chayu	Chayu County	Provincial

### Part B: The Qinghai Province

No.	Name of Protected Areas	Location	Rank
1	Baoku Water Resources Reserving Forest	Datong County	District
2	Dongxia Water Resources Reserving Forest	Datong County	District
3	Mengda	Xuhua County	Provincial
4	Bird Island of Qinghai Lake	Gangca County	Provincial
5	Caruo	Yushu County	District
6	Saiba	Yushu County	District
7	Bangqu	Yushu County	District
8	Longxi	Yushu County	District
9	Longbao	Yushu County	National
10	Dangka	Yushu County	District
11	Jiegu Temple	Yushu County	District
12	Laruo Temple	Yushu County	District
13	Gasang	Yushu County	District
14	Gala	Yushu County	District
15	Sekang	Chengduo County	District
16	Kuanzhong	Chengduo County	District
17	Zhaxilawu Temple	Chengduo County	District
18	Cuoyie Temple	Nangqian County	District

19	Gejia Temple	Nangqian County	District
20	Gongya Temple	Nangqian County	District
21	Zhangda Temple	Nangqian County	District
22	Juela Temple	Nangqian County	District
23	Bami Temple	Nangqian County	District
24	Jue Temple	Nangqian County	District

#### **Part C: The Xijiang Weiwur Autonomous Region**

<b>No.</b>	<b>Name of Protected Areas</b>	<b>Location</b>	<b>Rank</b>
1	Aerjin Mountain	Ruoqiang County	National

#### **Part D. The Gansu Province**

<b>No.</b>	<b>Name of Protected Areas</b>	<b>Location</b>	<b>Rank</b>
1	Yanchiwan	Subei County	Provincial
2	Dasugan Lake	Arkesai County	Provincial
3	Xiaosugan Lake	Arkesai County	Provincial
4	Ananba	Arkesai County	Provincial
5	Qilian Mountain	Zhangye District	National
6	Dongdasha	Zhangye Town	Provincial
7	Baishuijiang	Longnan District	National

#### **Part E: The Sichuan Province**

<b>No.</b>	<b>Name of Protected Areas</b>	<b>Location</b>	<b>Rank</b>
1	Panzhihua Cydas	Panzhihua City	District
2	Xiao-zhaizi-gou	Beichuan County	Provincial
3	Wanglang	Pingwu County	Provincial
4	Tangjiahe	Qingchuan County	National
5	Mabian-Dafengding	Mabian County	Provincial
6	Lababe	Tianquan County	Provincial
7	Fengtongzhai	Baoxing County	Provincial
8	Wolong	Wenchuan County	National
9	Huanglong Temple	Songpan County	County
10	Jiuzhaigou	Nanping County	Provincial
11	Baihe	Nanping County	Provincial
12	Norgai	Norgai County	District
13	Kasha Lake	Luhuo County	County
14	Quershan	Dege County	County
15	Xinluhai	Dege County	County
16	Luojishan	Liangshan County	County
17	Meigu-Dafengding	Meigu County	Provincial

**Part F: The Yunnan Province**

<b>No.</b>	<b>Name of Protected Areas</b>	<b>Location</b>	<b>Rank</b>
1	Bitahai	Zhongdian County	Provincial
2	Haba Xueshan	Zhongdian County	Provincial
3	Nabahai	Zhongdian County	Provincial
4	Baima Xueshan	Deqin County	National
5	Dedang Houxuyuan Lin	Yongde County	County
6	Da Xueshan	Yongde County	Provincial

## **Annex 3: Integrated Protected Areas' System in Qinghai-Tibetan (Tibet) Plateau**

### **Part A. Wet and semi-wet forest ecosystems on the southern and eastern edges of the Plateau**

1. Wet and semi-wet tropical forest ecosystems on the southern edges of the Plateau
  - a. Mid-himalayan wet and semi-wet tropical forest ecosystems
    - 1) **Qomolungma Nature Preserve**
  - b. East-himalayan wet tropical forest ecosystems
    - 2) **Mo-tuo Protected Area**
    - 3) **Cha-yu Protected Area**
2. Wet and semi-wet tropical/subtropical forest ecosystems in the Hengduan Mountain Range (on the southern edges of the Plateau)
  - a. Wet tropical forest ecosystems on the western edge of the Hengduan Mountain Range
    - 4) **DulongJiang Protected Area**
  - b. Semi-wet, subtropical forest ecosystems in the western part of the Hengduan Mountain Range
    - 5) **Meili Snow-Mountain Protected Area**
    - 6) **Yulong Snow-Mountain Protected Area**
  - c. Semi-wet warm-temperate forest ecosystems in the middle part of the Hengduan Mountain Range
    - 7) **Mangkang Protected Area**
  - d. Semi-wet, cold-temperate forest ecosystems in the northern part of the Hengduan Mountain Range
    - 8) **Quershan Protected Area**
  - e. Shrub ecosystems in the warm and dry valleys in the southern part of the Hengduan Mountain Range
    - 9) **Panzhuhua Cycas Protected Area**
3. Wet sub-tropical forest ecosystems in the Hengduan Mountain Range (on the eastern edge of the Plateau)
  - a. Wet forest ecosystems in the southern part of the eastern edge of the Hengduan Mountain Range
    - 10) **Meimaping Protected Area(to be established)**
  - b. Wet subtropical forest ecosystems in the middle part of the eastern edge of the Hengduan Mountain Range
    - 11) **Gonggashan Protected Area**

- c. Wet subtropical forest ecosystems in the middle part of the eastern edge of the Hengduan Mountain Range
  - 12) **Wolong Protected Area**
  - 13) **Baishuijiang Protected Area**

**Part B** Semi-arid, arid, and desert ecosystems in the Qinghai-Tibetan(Tibet) Plateau and mountain on its northern edge

- 4. Semi-arid/arid high-cold steppe/desert ecosystems
  - a. Arid high-cold steppe/desert ecosystems in the western part of the Plateau
    - 14) **Qiangtang Protected Area**
  - b. High-cold steppe/desert ecosystems in the northwestern part of the Plateau
    - 15) **Arking Protected Area**
  - c. Semi-arid shrub steppe ecosystems in the northern part of the Plateau
    - 16) **Qomolungma Nature Preserve**
- 5. Arid/desert ecosystems in the Chaidamu Basin (in the northern part of the Plateau)
  - 17) **Chaidamu Protected Area (to be established)**
- 6. Arid/desert ecosystems in the Kunlun and Qilian Mountains on the edge of the Plateau
  - 18) **Qilian Protected Area**
- 7. Mountainous arid/desert ecosystems in the Karakulum Mountain (on the western edge of the Plateau)
  - 19) **Chirgeli Protected Area (to be established)**

It should be noted that some parts of the southern and western edges of the Plateau are located outside the area of China. For this reason, international cooperative efforts should be carried out in order to complete research on the biodiversity of the Qinghai-Tibetan (Tibet) Plateau. A good model that exists is the Qomolungma project supported by the Woodlands Mountain Institute (West Virginia USA). The implementation of this project has given satisfactory protection to all types of ecosystems on both slopes of Mount Qomolungma, which is located in China and Nepal.