The National Park Profile

The Japanese Islands -70% of the land is covered by forests and blessed with diverse biota from subarctic to subtropical zones. National park areas represent Japan's rich and beautiful nature. National Parks in Japan, founded in 1931, have a history of over 70 years. Presently, from Hokkaido to Ryukyu Islands, 29 areas have been designated national parks nationwide, amounting to 5% of land area of the country. National parks contain the nation's representative natural environments, and comprise the framework for preserving natural environments and biodiversity of Japan.

National Park in Japan

1 Rishiri-Rebun-Sarobetsu

Kushiro-Shitsuaen Daisetsuzan

7 Towada-Hachimantai

2 Shiretoko

6 Shikotsu-Tova

8 Rikuchu-Kaigan

12 Joshinetsu-Kogen

15 Fuji-Hakone-Izu

16 Chubu-Sangaku

20 Yoshino-Kumano 21 Sanin-Kaigar

24 Ashizuri-Uwakai

26 Unzen-Amakusa

28 Kirishima-Yaku

29 Iriomote-Ishigaki

13 Chichibu-Tama-Kai

9 Bandai-Asahi

14 Ogasawara

17 Hakusan

19 Ise-Shima

22 Setonaikai

23 Daisen-Oki

27 Aso-Kuju

25 Saikai

18 Minami Alps

10 Nikko

11 Oze

National parks in Japan not only include primeval forests and wetlands, but also agricultural lands, communities and their surrounding nature, places that developed through the interactions of humans and nature, as well as historical and cultural scenery. They are also intended for recreation, tourism, and educational activities, emphasizing the symbiosis with regional communities.

National parks in Japan are designated regardless of land ownership. Although enhancement of nature conservation has been considered, most of state-owned lands within parks are managed and utilized for other

The management of national parks is carried out based on zoning. Park areas are divided into three zones according to their characteristics of the natural environment and scenery; the most strictly protected Special Protection Zone, the main component Special Zone, and the Ordinary Zone as a buffer. Activities that may affect the scenery such as cutting down trees or construction require permits from the authorities or a notification.

natural environment.

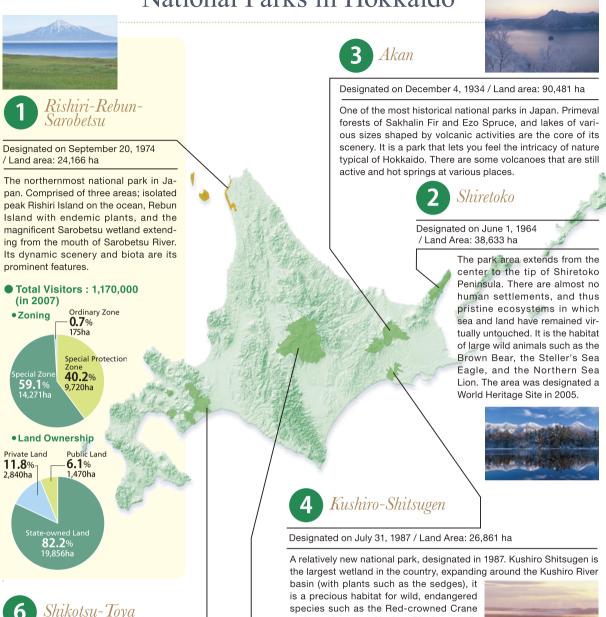
Land Ownership Private Land **25.6**% State-owned Land 535,000ha 61.9% Public Land 1,292,000ha 12.5% 260,000ha

purposes as well, such as forestry or river-coastal management. Thus on a cooperative basis, and the fostering of partnership with local communities and interest groups, the balance between conservation and sustainable use of natural resources is the foundation of national park management in

The management of national parks

on site is carried out by the Regional Environment Office of the Ministry of the Environment, with the aid of local governments. National Park Rangers (The Nature Conservation Officers) are assigned at each park, making adjustments for development deals, maintenance of facilities, promoting public awareness, conducting interpretation, and closely monitoring the

National Parks in Hokkaido



species such as the Red-crowned Crane and rare Japanese Huchen (Hucho perryi). It was included in the Ramsar List of Wetlands of International Importance in 1980.





Daisetsuzan

Designated on December 4, 1934 / Land area: 226,764 ha

With a total area 226,000ha, it is the largest national park in Japan. A chain of 2000m-class mountains, it is known as the "roof of Hokkaido". There are expansive clusters of alpine plants on the mountains. It is a highly primeval park, and home to various wild animals including the Brown Bear.



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Photo: Takashi Unno, Toshiharu Ohashi, Masakazu Koike, Makoto Kobayashi, Eriko Komiyama, Katsuichi Sano, Tomoyuki Tachibana, Natsuhiko Morimoto, Masakazu Yaqi, Ryozo Yamada, Takashi Hyakutake, Rebun-cho, Rishiri-cho, Japan Wildlife Research Center, Hokkaido Art Co.

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Designated on May 16, 1949

/ Land area: 99,473 ha

Principle attrac-

tions are the

scenery created

by caldera lakes

and volcanoes,

which continue to

be very active, the

accessibility.

park encompasses highly natural forests. Be-

ing close to the Hokkaido metropolitan area, it

is popular as a recreational field due to its high