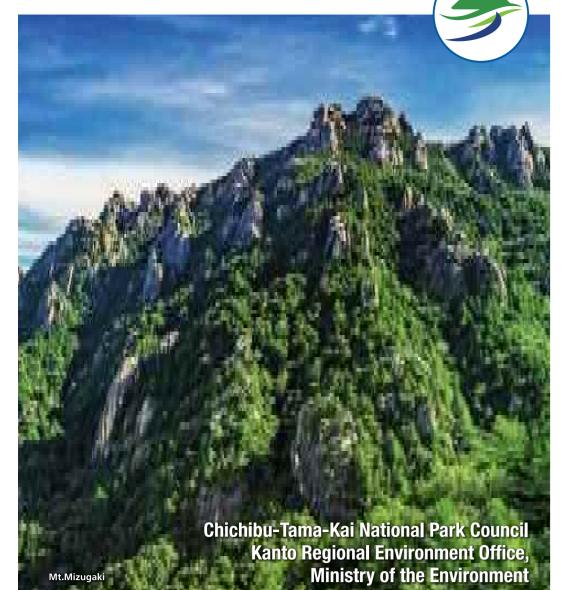
The closest mountain park to the Greater Tokyo Area, featuring scenic forests and gorges

# **Chichibu-Tama-Kai National Park**



# 2. Topography, geological features, and plants

The park is located in the southern part of the Kanto Mountains. It is home to more than twenty 2,000 m-class mountains and more than eighty 1,500 m-class mountains, including Mt.Kitaokusenjodake, the highest in the park located near the border between Yamanashi and Nagano Prefectures (2,601 m). It is one of Japan's alpine areas, following the Japanese Alps (Southern, Northern, and Central Alps) and Mt.Yatsugatake

The mountain ridges in the park are of roughly the same height, so the skyline looks smooth when seen from a distance. However, the topography is steep with deep ravines created by the Arakawa, Tama, Fuefuki (Fuji), and Chikuma (Shinano) Rivers as well as their tributaries. Geological features consist mainly of sedimentary rocks and plutonic rocks (granitoids). These characteristics form the fundamental landscape of the park. Sedimentary rocks of the Chichibu zone (formed in the Paleozoic era to the Mesozoic era) are distributed in the north and northeast areas of the park. Much chert and limestone are intercalated. Mountains which consist of chert typically have rocky ridges. Areas with limestone have unique characteristics, such as limestone caverns and plants peculiar to the limestone ground. Sedimentary rocks of the Shimanto zone (formed in the Mesozoic era), which consists mainly of sandstone and mudstone, are distributed in the central to southeast parts of the park. Meanwhile, intrusion of granitoids, which were formed in the Cenozoic era, is widely found in the southwest to west of the park. In areas with granitoids, the rocky peaks of Mt.Mizugaki and other mountains can be found. Nevertheless, the overall appearance of the mountains is relatively smooth.

In the park, the vegetation transitions from the warm-temperate zone at the foot of the mountains to the cool-temperature zone and subalpine zone toward the peaks. The vertical distribution of vegetation typical on the Pacific side in the central part of mainland Japan can be clearly seen. Notably, in the special protection zones and special areas, which are the core of the park, the natural grade of regetation is generally high. These zones and areas also contain many scientifically valuable species. From the west of the park, which is relatively high above sea level, to the main ridge line, subalpine coniferous forests are widely distributed, including northern Japanese hemlock, spruce, and Abies mariesii Mast. Together with mosses and ferns on the forest floor, the mountains convey a sense of deep grandeur. There are secondary forests and woods in the east. The extensive deciduous broad-leaved forests of Japanese beech, Quercus crispula var. crispula, birch, and maple look magnificent in different Southern Japanese hemlock, which g

# Chichibu-Tama-Kai National Park Country Code

\* "Country code" is a set of rules intended to improve etiquette among users of the park.

# - To preserve the nature of the national park -"Relax and enjoy the nature quietly"

The natural setting and landscape are magnificent. Do not simply hurry to your destination. Do not crowd your itinerary; take time to enjoy nature.

## "Plan and prepare carefully."

The park has snow and frozen areas until early spring. The sun sets early in winter. To stay safe, ask for advice from experienced mountain climbers and check your destination and route.

# "Thank landowners and managers for their goodwill."

The national park comprises national and public lands as well as a large amount of private land. Some trails and public facilities are leased thanks to landowners' goodwill. Avoid acts which inconvenience landowners and managers.

# "Do not idle your vehicle in the parking lot."

Emissions generated by idling your car pollute the clean air. Avoid wasteful idling in the parking lot.

## "Never throw away trash and garbage. Take it all home." Even a little trash and garbage on the ground is very noticeable and affects wild animals.

Take it all home. Avoid bringing items which will generate trash and garbage.

# "Stay on trails and walkways."

If you deviate from trails and walkways to take photos or for other purposes, you may fall, lose your way, and damage the vegetation. Make sure to stay on trails and walkways.

# "Keep wildlife intact."

Various species of wildlife which inhabit the natural environment are an important part of the ecosystem. Preserve the wildlife to maintain the ecosystem.

### "Do not start forest fires."

Once a forest fire starts, it is difficult to extinguish and vast forests may be lost. Never make a bonfire or throw away cigarette butts.

# "Enjoy camping at campgrounds."

Enjóy camping at campgrounds to stay safe and preserve the ecosystem.

"Use public facilities, including rest rooms, neatly." Fouling public facilities, including rest rooms and refuge huts, is unpleasant for other users. Use public facilities carefully to avoid fouling or damage.

# Contact information about the Chichibu-Tama-Kai National Park

Greenery Environment Section, Nature Environment Division, Bureau of Environment, Tokyo Metropolitan Government, 2-8-1 Nishishinjuku, Shinjuku-ku, Tokyo 163-8001 +81-3-5388-3508

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Government, 1-6-1 Marunouchi, Kofu City, Yamanashi Prefecture 400-8501 +81-55-223-1522

Nature Conservation Division, Environment Department, Nagano Prefectural Government, 692-2 Habashita, Minaminagano, Nagano City, Nagano Prefecture 380-8570 +81-26-235-7178

Okutama Ranger Office, Ministry of the Environment, 171-1 Hikawa, Okutama -machi, Nishitama-gun, Tokyo 198-0212

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4th edition, 1st impression Issued Oct 2024

Platanthera hondoensi

Platanthera iinumae

Platanthera japonica

rinorum var. oreade

a mandarinorum subsp. maxin

5 H

6 I

8 C

9 G

7 J

7M

8 B

8 K

6 J

5 E

5 E

5 J

7 I

4G

6 C

5 F

5 E

6 H

8 M

7 H

7G

6M

3 E

5 C

8 C

8M

9 J

6 H

2G

Platanthera sachalinensi

# 3. Designated plants

Designated plants refer to plants that are important components of the landscape and rare plants, and that are designated by the Minister of the Environment. Collecting or damaging such plants is prohibited by the Natural Parks Act. Let' s protect nature in the Chichibu-Tama-Kai National Park.

<ul> <li>Lycopodiaceae</li> </ul>	<ul> <li>Thelypteridaceae</li> </ul>	Asarum sieboldii	Gastrochilus toramanus
Huperzia miyoshiana	Phegopteris bukoensis	<ul> <li>Magnoliaceae</li> </ul>	Gastrodia elata f. viridis
Lycopodiella inundata	Thelypteris nipponica var. borealis	Magnolia sieboldii subsp. japonica	Gastrodia elata var. elata
Lycopodium complanatum	Thelypteris quelpaertensis	Lauraceae	Goodyera pendula
Lycopodium nikoense	<ul> <li>Hypodematiaceae</li> </ul>	Lindera sericea var. glabrata	Goodyera repens
Lycopodium obscurum	Hypodematium crenatum subsp. fauriei	Lindera triloba	Goodyera schlechtendaliana
Phlegmariurus cryptomerinus	Dryopteridaceae	<ul> <li>Araceae</li> </ul>	Gymnadenia conopsea
<ul> <li>Selaginellaceae</li> </ul>	Cyrtomium caryotideum	Arisaema limbatum	Herminium lanceum
Selaginella shakotanensis	Dryopteris amurensis	Arisaema solenochlamys	Lecanorchis japonica
Selaginella tamamontana	Dryopteris fuscipes	Symplocarpus renifolius	Liparis japonica
Selaginella tamariscina	Dryopteris maximowiczii	<ul> <li>Tofieldiaceae</li> </ul>	Liparis krameri var. krameri
Equisetaceae	Polystichum igaense	Tofieldia coccinea var. coccinea	Liparis kumokiri
Equisetum hyemale subsp. hyemale	Polystichum capillipes	Tofieldia coccinea var. gracilis	Liparis makinoana
<ul> <li>Ophioglossaceae</li> </ul>	Polystichum makinoi	Tofieldia coccinea var. kondoi	Malaxis monophyllos
Botrychium lunaria	Polystichum ohmurae	<ul> <li>Melanthiaceae</li> </ul>	Myrmechis japonica
Botrychium multifidum var. multifidum	Polystichum mayebarae	Helonias orientalis	Neolindleya camtschatica
<ul> <li>Osmundaceae</li> </ul>	Polystichum tsus-simense var. tsus-simense	Paris verticillata	Neottia acuminata
Osmunda claytoniana	Polystichum x izuense	Trillium apetalon	Neottia cordata
Osmunda lancea	Polystichum x kurokawae	Veratrum stamineum var. stamineum	Neottia makinoana
Osmunda x intermedia	Polystichum x mashikoi	<ul> <li>Liliaceae</li> </ul>	Neottia nipponica
<ul> <li>Hymenophyllaceae</li> </ul>	Polystichum x namegatae	Amana edulis	Neottia papilligera
Crepidomanes schmidtianum var. schmidtianum	Polystichum x ongataense	Amana erythronioides	Neottia puberula
Hymenophyllum oligosorum	Polystichum x titibuense	Erythronium japonicum	Neottianthe cucullata
<ul> <li>Salviniaceae</li> </ul>	<ul> <li>Polypodiaceae</li> </ul>	Gagea lutea	Oberonia japonica
Salvinia natans	Goniophlebium someyae	Lilium callosum var. callosum	Oreorchis patens
<ul> <li>Pteridaceae</li> </ul>	Lepisorus annuifrons	Lilium leichtlinii f. pseudotigrinum	Platanthera chorisiana var. chorisiana
Cheilanthes argentea	Loxogramme duclouxii	Lilium maculatum var. bukosanense	Platanthera florentii
Cheilanthes brandtii	Loxogramme grammitoides	Lilium medeoloides var. medeoloides	Platanthera hologlottis

# Natural Parks Act (Act No. 161 of June 1, 1957)

tion of biological diversity by protecting excellent natural scenic areas and promoting the utilization of those areas

arried out as emergency measures necessitated by an extraordinary disaster and acts set out in item (iii) to be imple reservation and conservation of forests;

i)/constructing, reconstructing, or extending structures: ii)felling trees or bamboo: iii)damaging trees or bamboo within a zone designated by the Minister of the Environment: iii/idamaging trees or bamboo within a zone designated by the Minister of the Environment:

(vilaischarging sewage or waste water into a lake, pond, or wetlands designated by the Minister of the Environment or a water area or waterway that flows into such a lake, pond, or wetland and that is within one kilometer of such a designated lake, pond, or wetland by installing a drainage facility:

istalling or setting up advertisements or other similar items, or displaying advertisements or other similar items on structures

(ix)reclaiming land from a water area by landfill or drainage

(x)rectaining tand from a water area by tandnit or drainage:
 (x)cultivating land or otherwise changing the shape of land:
 (xi)collecting or damaging alpine plants or other plants designated by the Minister of the Environment:
 (xii)planting or the sowing of seeds within a zone designated by the Minister of the Environment of plants that are not indigenous to that zone or plants designated by the Minister of the Environment risk to the conservation of the scenic beauty of that zone:

(xiii)capturing, killing, or wounding an animal that lives in the mountains or any other animal designated by the Minister of the

(xir)kapting, King, or wonding an annual takes in the monitarity of any other annual designated by the Minister of the Environment, or collecting or damaging the eggs of the annual:
 (xiv)within a zone designated by the Minister of the Environment, releasing an animal that is not indigenous to that zone or an animal designated by the Minister of the Environment which poses a potential risk to the conservation of the scenic beauty of that zone (including if that designated animals is livestock, including the grazing of that livestock):
 (xv)altering the color of a roof, wall surface, fence or wall, bridge, steel tower, water-pipe, or similar item:
 (xv)entering into wetlands or similar zones designated by the Minister of the Environment during the period designated for each such zones.

(xvii)using a horse, vehicle or motorboat, or landing an aircraft in a zone other than a zone designated by the Minister of the Environment other than on a road, open space for public use, rice field, field, pasture, or residential land: (xviii)any act other than those listed in the preceding items that might affect the preservation of the scenic beauty of a special area

and is specified by Cabinet Order. (Special Protection Zones)

(3)The acts listed in the following items must not be carried out within a special protection zone without the permission of the Minister of the Environment in the case of a national park or the permission of a prefectural governor in the case of a quasi-national park; provided, however, that this does not apply to acts carried out as emergency measures necessitated by an extraordinary disaster: )acts listed in item (i), item (ii), items (iv) through (vii), item (ix), item (x), item (xv) and item (xvi) of paragraph (3) of the preceding

(ii)damaging trees or bambo

(iii)planting trees or bamboo; iv)releasing animals (including grazing livestock);

v)accumulating or storing items outd

 (v)accumulating or storing items outdoors;
 (vi)engaging in controlled burning or making a bonfire;
 (vii)collecting or damaging plants other than trees and bamboo, or collecting fallen leaves or fallen branches;
 (vii)planting or sowing seeds of plants other than trees or bamboo;
 (ix)capturing, killing, or wounding animals, or collecting or damaging their eggs;
 (x)using horses, vehicles or motorboats, or landing aircraft in areas other than roads or open spaces for public use;
 (xi)any act other than those listed in the preceding items that might affect the preservation of the landscape of a special protection areas conservation. zone specified by Cabinet Order

### (Ordinary Areas) Article 33

llium victorialis subsp. platyp

Lycoris sanguinea var. kiush

onvallaria maialis var. n

, Maianthemum robustum

Polygonatum involucratun

Polygonatum macranthur

olygonatum x desoulavy

riocaulon decemflorum

Asparagaceae

Eriocaulaceae

Juncaceae

Cyperaceae

Poaceae

Carex clivorum

Carex curvicolli

Carex latisquamea

Eriocaulon cine

Juncus triglumis

Carex augustinowiczii var. a

Carex blepharicarpa var. blepharicarpa

Carex grallatoria var. grallatoria

Carex grallatoria var. heteroclita

Carex longerostrata var. longerostrata

Carex planiculmis var. urasawae

Carex stenantha var. stenantha

Anthoxanthum horsfieldii var. japonicum

Anthoxanthum monticola subsp. alpinum

Calamagrostis nana subsp. nana

Poa malacantha var. shinanoana

3rachyelytrum japonicum

Deschampsia flexuosa

Miscanthus oligostachvus

Elymus nipponicus

Poa nemoralis

obresia myosuroides

Agrostis flaccida

Agrostis mertensii

vcoris sanguinea var. sangu

A person who intends to undertake the following acts in an area within a national park or a guasi-national park that is not a special person who intends to undertake the following acts in an area within a hational park of a quasi-hational park that is not a special area or a marine special zone(hereinafter referred to as "ordinary area"), as provided by Order of the Ministry of the Environment, must notify the Ministry of the Environment in the case of a national park of the relevant prefectural governor in the case of a quasi-hational park of the matters specified by Order of the Ninistry of the Environment such as the type of acts, place, implementation method and scheduled date of commencement; provided, however, that this does not apply to a person who intends to conduct the acts listed in items (i), (iii), (v) and (vii) that are necessary for engaging in fishery such as setting up fishing every find the markers are the setting up fishing every find the markers are the setting and the markers are the setting up fishing every find the markers are the setting up fishing every find the markers are the setting up fishing every find the markers are the setting up fishing every find the markers are the setting up fishing every find the markers are the setting up fishing every find the markers are the setting up fishing every find the first every find the setting up fishing every find the setting up fishing every find the setting up fishing every first gear in a marine area: ucting, reconstructing or extending a structure for which the size exceeds the standards specified by Order of the Ministry of

the Environment (including reconstructing or extending of a structure if the size of the relevant structure will exceed the standards specified by Order of the Ministry of the Environment after that reconstruction or extension); causing the water level or water volume of a river, lake, pond, etc. in a special area to increase or decrease; installing or setting up advertisements or other similar items, or displaying advertisements or other similar items on structures, the Envir

(v)mining minerals or gathering soil and stones (in marine areas, limited to marine areas connected to a marine special zone within one kilometer of the relevant marine special zone);

(vii)changing the shape of the seabed (limited to marine areas connected to a marine special zone within one kilometer of that marine special zone);

kaea radicans

Hylotelephium verticillatum var. verticillatum

Hedysarum vicioides subsp. japonicum var. japonicum

espedeza buergeri f. angustifolia.

Sedum shimizuanur

Hylotelephium viride

Rhodiola rosea

Sedum hakonense

Sedum subtile

Crotalaria sessiliflora

Lathyrus guinguenervius

Lespedeza tomentosa

Polygala tatarinowii

Agrimonia coreana

Geum ternatum

Prunus spinulosa

Rosa fujisanensis

Rosa nipponensis

Rubus pseudoacer

Elaeagnaceae

Elae

Rhamn

Sanguisorba officinalis

Berchemia pauciflora

Filipendula multijuga var. ciliata

Filipendula multijuga var. multijuga Geum calthifolium var. nipponicum

Potentilla ancistrifolia var. dickinsii

Potentilla fruticosa f. mandshurica

Potentilla matsumurae var. matsumura

Rubus pungens var. oldhamii

Spiraea chamaedryfolia var. pilosa

ea nipponica var. nipponica

Spiraea nipponica f. rotundifolia

inus incisa var. bukosanensis

ussuriensis var. hondoensis

Vicia amurensis

Polygalaceae

Rosaceae

Fabaceae

ostachys japonica

Crassulaceae

take-jinja Shrine, is still alive. The rich natural environment of the park and initiatives for its sustainable use have been highly evaluated globally. In June 2019, most of the par was registered as the Kobushi Biosphere Reserve. Viola maximowiczian Viola selkirkii /iola shikokiana

ostellaria heterantha var. heterantha

lene gracillim

Viola vazawana Hypericaceae Hypericum erectum var. caespito Hypericum hakonens Hypericum hakonense f. imperf Hypericum japonicum ericum kinashianur Hypericum oliganthum Hypericum senanense subsp. mutiloides Pseudostellaria palibiniana icum senanense subsp. senanens Geraniaceae Silene keiskei var. keiskei Geranium onoei var. onoei Silene keiskei var. minor Geranium onoei var. onoei f. alpinur Silene wilfordi Geranium shikokianum var. kaimontanum Amaranthaceae Geranium shikokianum var. shikokianun Chenopodium acuminatum var. vacheli Geranium tripartitum var. tripartitun Chenopodium bryoniifolium Geranium yesoense var. nipponicum Chenopodium gracilispicum Onagraceae Phytolaccaceae Chamerion angustifolium 'hytolacca japonica Epilobium amurense subsp. cephalostigma Hydrangeaceae Épilobium fauriei Epilobium hornemanni Iydrangea scandens Epilobium platystigmatos Primulaceae Sapindaceae Lysimachia barys Acer miyabei Lysimachia vulgaris var. davurica Rutaceae ylum armatum var. subtrifoliatun Thymelaeaceae Daphne koreana

Viola variegata var. nipponica

Primula japonica Primula reinii var. kitadakensis Primula reinii var. reinii Primula reinii var. rhodotricha aphne pseudome) Diapensiaceae Brassicaceae Diapensia lapponica subsp. obovata Arabis serrata var. sikokiana Schizocodon ilicifolius var. australis Schizocodon ilicifolius var. ilicifolius Barbarea orthoceras Cardamine anemonoide Schizocodon soldanelloides var. soldanelloides Cardamine torrentis soldanelloides var. soldanelloides f. alpinus Catolobus ligulifolius Actinidiaceae Actinidia arguta var. hypoleuca Draba kitadakensis Ericaceae Draba oiana Chimaphila japonica Sisymbrium luteum Monotropa hypopithy Balanophoraceae Aonotropa uniflora Balanophora nipponica Monotropastrum humile Santalaceae Orthilia secunda Viscum album subsp. coloratun Pyrola asarifolia subsp. incarnata Viscum album subsp. coloratum f. rubroaurantiacum Pvrola renifolia Loranthaceae Arcterica nana Taxillus kaempferi var. kaempferi Arctous alpinus var. japonicus Polygonaceae Cassiope lycopodioides Elliottia paniculata Aconogonon weyrichii var. alpinun Bistorta officinalis subsp. japonica Enkianthus campanulatus var. campanulatu Bistorta vivipara Enkianthus campanulatus var. palibi Persicaria hastatosagittata Enkianthus cernuus f. rubens Persicaria taquetii Eubotryoides gravana var. hypoleuca Droseraceae Gaultheria adenothrix Drosera rotundifolia Gaultheria pyroloides Caryophyllaceae Leucothoe keiskei eleuria procumber Phyllodoce nipponica subsp. nipponica Rhododendron aureum dodendron brachycarpum var. brachycarpum Rhododendron degronianum var. degronianum Rhododendron dilatatum var. dilatatum ododendron keiskei var. keiskei Rhododendron lagopus var. lagopus Rhododendron molle subsp. Japonicum Rhododendron molle subsp. japonicum f. flavum Rhododendron multiflorum var. multiflorum Rhododendron quinquefolium

Rhododendron tschonoskii var. tetramerum Rhododendron tsusiophyllum Rhododendron wadanum Vaccinium praestans Vaccinium uliginosum var. japonicum Vaccinium vitis-idaea Empetrum nigrum var. japonicum Galium kamtschaticum var. kamtschaticum Galium tokyoense Galium verum subsp. asiaticum Galium verum subsp. asiaticum var. asiaticum f. lacteum . Pseudopyxis depressa Aeginetia sinensis Rubia hexaphylla Gentianaceae Lentibulariaceae entiana algida Campanulaceae Gentiana makinoi Gentiana scabra var. buergeri Gentiana squarrosa Gentiana thunbergii var. thunbergii Gentiana triflora var. japonic Gentianopsis contorta Halenia corniculata Swertia bimaculata Campanula lasiocarpa wertia pseudochinensis Codonopsis javanica subsp. japonica Apocynaceae Codonopsis ussuriensis etoxicum acuminatu Peracarpa carnosa var. carnosa Vincetoxicum atratum Platycodon grandiflorus Vincetoxicum macrophyllum var. nikoense Asteraceae Vincetoxicum magnificun Anaphalis sinica subsp. sinica Vincetoxicum pycnostelma Anaphalis sinica var. pernivea Anaphalis sinica var. viscosissima Arnica unalaschcensis var. tschonoskyi Boraginaceae Ancistrocarya japonica Lithospermum erythrorhizor Aster ageratoides var. ageratoides f. purpurascent Aster dimorphophyllu Lithospermum zollinger

Trigonotis iinumae

Convolvulaceae

Solanaceae

Oleaceae

Lamiaceae

Ajuga incisa

Salvia plebeia

Phrymaceae

Chichibu-Tama-Kai National Park

Special area

Class I Class II Class III

4,934

3,564

9,371

17,930

The Chichibu-Tama-Kai National Park straddles the borders of four prefectures: Tokyo, Saitama, Yamanashi, and

Nagano. This vast mountain park is centered on the Okuchichibu main ridge in the west of the Kanto Plain. The park

spans about 70 km from Mt.Mitake in the east to Mt.Mizugaki in the west, and about 40 km from Mt.Ryokami in the

While most national parks in Japan are located in volcanic areas, this park is situated in a non-volcanic area though it

has 2,000 m-class mountains. The main ridge of the Okuchichibu mountain range in the center serves as the watershed

Rivers formed by rainwater include the Arakawa, Tama, Fuefuki (Fuji), and Chikuma (Shinano) Rivers, which flow into

The topography of the park is characterized by mountains and gorges. The entire mountaintops are covered with dense primeval coniferous forests, with scattered cool and clear waterfalls and waterfall pools. The interconnecting trails are

covered with thick moss and traverse various passes. The peaks command magnificent views of Mt.Fuji, Mt.Yatsugatake,

Located adjacent to the Greater Tokyo Area, this park is readily accessible for families to enjoy trekking, hiking,

camping, and fishing. With 2,000-m mountains, visitors can enjoy a different style of mountain climbing from that in

61

Area by land classification (by prefecture)

2,539

2,797

3,557

273

9,166

Special

148

1,698

1,666

279

3,791

1. Introduction

Tokyo Bay, Suruga Bay, and the Sea of Japan.

and the Southern Alps, making this park special.

areas of primeval forests for several days.

the Japanese Alps, such as traversing unexplored

Respective regions are characterized by high cultural

diversity due to their long history. In the villages and

at the foot of the mountainous areas, folk performing arts, which have entertained people since ancient

times, have been well preserved over the generations

Cultural diversity, particularly the worship of

mountains and shrines, such as Mt.Kinpu(Mt.Kinpo)

Mt.Ryokami, Mitsumine-jinja Shrine, and Musashimi

north to Mt.Daibosatsurei in the south.

Tokvo

Metropolis

Prefecture

Yamanashi

Prefecture

Prefecture

total

Saitama



. Fephroseris furuse roseris pierotii nthium strumarium subsp. sibiricur Caprifoliaceae Abelia serrata var. serrata Abelia spathulata var. sanguir Linnaea borealis Lonicera demissa var. demissa cera mochidzukiana var. mochidzukia Lonicera praeflorens var. japonica onicera ramosissima var. ramosissima f. glabrat Lonicera strophiophora var. glabr Lonicera strophiophora var. strophiophor .onicera vidalii Veigela maximowiczii Zabelia integrifolia Patrinia scabiosifolia Patrinia triloba var. palmata Patrinia triloba var. triloba ana flaccidissim Scabiosa japonica var. alpina Scabiosa japonica var japonica

Eleutherococcus hypoleucu

Apiaceae

eutherococcus trichodon

Chamaele decumbens var. japonio





Designation: July 10, 1950

Check: February 18, 2008

2nd check: March 2023

Total

35,298ha

**34,4**11ha

46,834ha

9,716ha

Reexamination: August 10, 2000

Ordinary

20,334

21,700

22,382

5,356

69,772 126,259ha

area

7,343

4, 652

9,858

3,747

25,600

iv)land reclamation of a water area by landfill or drainage; (vi)changing the shape of land; or

Adonis ramosa

Anemone nikoensis

Anemone raddeana

Anemone stolonifera

Clematis tosaensis

Coptis lutescens

optis trifolia

Pulsatilla cernua

Dichocarpum trachys

Enemion raddeanum

ranthis pinnatifida

Ranunculus acris var. nipponicus

Thalictrum actaeifolium

Thalictrum baicalense

Thalictrum minus var. chion

Ranunculus japonicus var. akagiensis

Chalictrum aquilegiifolium var. sibiricur

Anemonopsis macrophylla

Cimicifuga japonica var. peltata

Aquilegia buergeriana var. buergeriana

Clematis alpina subsp. ochotensis var. fusijama

Coptis guinguefolia var. guinguefolia

Clematis chinensis var. fujisanensis

Anemone narcissiflora subsp. nipponica

(Purpose) Article 1 The purpose of this Act is to contribute to the health, recreation and increase awareness of citizens and to contribute to the

(Special Areas)

Article 20 (3)The acts listed in the following items must not be carried out within a special area(with the exception of a special protection zone; hereinafter the same applies in this Article) without the permission of the Minister of the Environment in the case of a national park or the permission of a prefectural governor in the case of a quasi-national park, provided, however, that this does not apply to acts to be unterpreter discussion of a prefectural governor in the case of a quasi-national park, provided, however, that this does not apply to acts to be

iv)mining minerals or quarrying soil and stones: v)raising or lowering the water level or water volume of a river, lake, pond, etc.:

viii)piling or storing soil and stones or other materials designated by the Minister of the Environment outdoors:

decorative accent. Azalea and alpine roses add color to these forests. The beautiful forest floor i covered with moss and streams flowing through the deep valley forests, creating a profound and

peaceful scenery characteristic of the park. The park area lies almost entirely below the tree line, but alpine scrub, including wind-exposed grassland and Siberian dwarf pines, can be seen on the ridges. The topography, geological features, and plants in the park create a distinctively

varied landscape of mountains and gorges.



Haplopteris flexuosa Micropolypodium okuboi Neolepisorus ensatus Haplopteris fudzinoi Dennstaedtiaceae Pleurosoriopsis makinoi Dennstaedtia wilfordii Polypodium fauriei Pyrrosia hastata lonachosorum maximowiczi Cystopteridaceae Pyrrosia linearifolia Acystopteris japonica Pyrrosia lingua Cystopteris fragilis Selliguea veitchii Cystopteris sudetica var. sudetica Pinaceae Picea maximowiczii ymnocarpium dryopteris Gymnocarpium robertianum Picea maximiwiczii var. senanensis nocarpium ovamense Pinus pumila Cupressaceae Aspleniaceae Asplenium capillipes Juniperus communis var. hondoensis Juniperus chinensis var. sargentii Asplenium pseudowilfordii Schisandraceae Asplenium ruprechtii Asplenium ruta-muraria Schisandra chinensis Asplenium viride Aristolochiaceae Asplenium x kitazawae Asarum caulescens Woodsiaceae Asarum nipponicum var. nip Noodsia glabella Woodsia macrochlaena Blechnaceae Voodwardia orientalis Athyriaceae Athyrium atkinsonii Athyrium imbricatum Athyrium melanolepis Athyrium nikkoens Athyrium spinulos Athyrium crenulato Diplazium sibiricum var

Main mountains

Mt.Asahi

Mt.Ishihodo

Mt Utounok

Streptopus amplexifolius var. papillatus ricyrtis hirta var. hirta Tricyrtis latifolia var. latifolia Orchidaceae Androcorys pusillus Bulbophyllum drymoglossum Bulbophyllum in Calanthe alpina var. schlechter Calanthe discolor var. discolor Calanthe nipponica Calypso bulbosa var. speciosa Cephalanthera erecta var. erec phalanthera erecta var. subaphyll Cephalanthera falcata Cephalanthera longibractea Cremastra aphylla Cremastra appendiculata var. variabili Cymbidium goeringii var. goeringii Cypripedium debile Cypripedium japonicum var. japonicu Cypripedium yatabeanum Cyrtosia septentrionalis Dactylorhiza aristata Dactylorhiza viridis Dactylostalix ringens Dendrobium moniliforme Ephippianthus sawadanus Ephippianthus schmidtii Epipactis papillosa var. papillo Epipactis thunbergii Epipogium aphyllum Galearis cyclochila Gastrochilus matsurar

.....

Mt.Shiraishi

Mt.Shiraiwa

6D

7 G

latanthera tipuloides subsp. tipuloides var. sororia latanthera ussuriensis Pogonia japonica onerorchis graminifolia var. graminifolia Ponerorchis joo-iokiana Taeniophyllum glandulo Thrixspermum japonicum Tipularia japonica 'oania amagiensis Yoania japonica ●Iridaceae Iris domestica Iris ensata var. spontanea Asphodelaceae Hemerocallis citrina var. vespertir erocallis dumortieri var. escule Amaryllidaceae Allium inutile Allium schoenoprasi Allium splendens Allium thunbergi

Sporobolus fertilis var. fertilis Stipa coreana var. japonica Papaveraceae
 Corydalis fumariifolia subsp. azurea Corvdalis ochotensis Platanthera minor var. minor Hylomecon japonica Platanthera ophrydioides f. australis Pteridophyllum racemo Menispermaceae Platanthera takedae subsp. takeda Menispermum dauricum f. pilosun Berberidaceae peris amurensis Ranunculaceae Aconitum iinumae Aconitum loczyanum Aconitum nipponicum subsp. micranthum Aconitum senanense subsp. senanense var. senanense Actaea asiatica

Mountain huts

Thalictrum simplex var. brevipes Thalictrum tuberiferum var. tuberiferum vetteria caroliniensis var. japonica Trollius hondoensis Nakai Trollius japonicus Buxaceae Paeoniaceae Paeonia japonica Paeonia obovata Hamamelidacea Hamamelis japonica var. megalophyll Grossulariaceae Ribes ambiguum var. ambigu Ribes fasciculatum var. fasciculatur Ribes japonicum Ribes maximowiczianui Ribes sinanense Saxifragaceae
 Astilbe formosa Astilbe japonica /sosplenium album var. star hrysosplenium kiotense Mitella pauciflora eltoboykinia tellimoides fraga fusca subsp. kikubuk

Berchemiella berchemiifolia Buxus microphylla var. japonica Chrysosplenium flagelliferum Chrysosplenium kamtschaticum splenium macrostemon var. macrostemon Saxifraga cortusifolia var. cortusifolia Saxifraga fortunei var. alpina f. rubrifolia Saxifraga fortunei var. mutabilis Saxifraga fortunei var. obtusocuneata

Rhamnus costata Rhamnus davurica var. nipponica Rhamnus japonica var. microphylla Urticaceae Parietaria micrantha var. coreana Parietaria micrantha var. micrantha Betulaceae Betula chichibuensis Betula davurica var. davurica Betula ermanii var. subcordata Celastraceae Parnassia alpicola Parnassia foliosa var. foliosa Parnassia palustris var. palustris Oxalidaceae Oxalis obtriangulata Euphorbiaceae Euphorbia adenochlora Euphorbia ebracteolata Euphorbia sinanensis Salicaceae Salix rupifraga Salix shiraii var. kenoen Salix shiraii var. shiraii Violaceae Viola biflora var. biflor Viola blandiformis Viola boissieuana var. bo Viola chaerophylloides var. si Viola collina Viola hirtipes

Chrysanthemum palla Chrysanthemum rupestre irsium dipsacolepis var. dipsacolepis Solanum japonense var. takaoyamense Cirsium purpuratum Syringa reticulata var. reticulata •Gesneriaceae Crepidiastrum chelidoniifolium Conandron ramondioides var. ramondioides Plantaginaceae Veronica polita subsp. lilacina Veronica rotunda var. petiolata Veronica undulata xeridium alpicola nicastrum japonicum var. japonicum Scrophulariaceae Ixeris tamagawaensi Ligularia fischeri Ajuga ciliata var. villosior Ajuga makinoi Ajuga yesoensis var. tsukubana Chelonopsis longipes Chelonopsis yagiharana Clinopodium macranthun Collinsonia japonica Comanthosphace japonica Dracocephalum argunense Saussurea amabil Leonurus macranthus Saussurea hisauchii Loxocalyx ambiguus Mosla japonica var .japonica aussurea maximowiczii var. m Saussurea nipponica subsp. savatieri var. savatie Salvia lutescens var. intermedia Saussurea pulchella ymus quinquecostatus var. quinquecostatu Saussurea tanakae Saussurea triptera var. mino Mimulus sessilifolius Orobanchaceae Saussurea triptera var. tripter Saussurea ussuriensis var. uss Euphrasia matsumurae Solidago virgaurea subsp. leiocarpa var. leioca



4. Animals, etc.		
/ The park is covered with deep forests from the warm-temperate zone at th	ne foot of	f th

the mountains to the subalpine zone along the main ridges and peaks. The area features large populations of various types of animals that live in mountains and forests.

The park is inhabited by five species of large mammals: Asian black bears, Japanese serows, sika deer, wild boars, and Japanese macaques, as well as almost all typical species of mainland Japan, including Japanese dormice, ermines, and bats

Asian black bears and sika deer inhabit the entire mountainous area. Japanese serows inhabit mainly the forests of the main ridge from Mt.Karamatsuo to Mt.Hafu to Mt.Kobushigatake to Mt.Kinpu (Mt.Kinpo). Macaques can be found in various areas, with known habitats including the Nakatsu.River, Mt.Ryokami, Obora Gorge, the northern foot of Mt.Daibosatsu, Yaendani.Gorge, the southern gorge of Mt.Obora, and Nippara.

There are many species of mountainous birds which breed in the special protection zones and special areas. In early summer, visitors can enjoy the chirping of various wild birds. Lesser cuckoos and common cuckoos, which inhabit Mt.Azusa and the Kawahake area, are well-known. Subalpine birds, such as nutcrackers and alpine accentors, can be seen in the high mountains, including Mt.Kobushigatake and Mt.Kinpu (Mt.Kinpo).

Regarding insects, various forest insects and aquatic insects, such as long-horned beetles and dragonflies, can be seen. The park is also inhabited by many moths and cicadas. In terms of butterflies, families of papilionidae, pieridae, nymphalidae (including former danainae and satyrinae), lycaenidae, and hesperiidae are found in large numbers.

The mountain streams are home to many fish, including char and cherry trout. Ayu and rainbow trout are released at the foot of the mountains. There are many clear streams inhabited by amphibians, including Japanese rift salamander, Japanese clawed salamander, and rana sakuraii. Around June and July, the beautiful croaking of kajika frogs can be hear



Mit.Utounokasnira	6 J	Mt.Sottagashira	
Mt.O-karasu	7D	Mt.Daibosatsurei	
Mt.Otake	8 L	Mt.Takanosu	
Mt.Oyama	4 E	Mt.Takamizu	
Mt.Ogawa	5 C	Mt.Tachioka	
Mt.Okusenjo	6 D	Mt.Tsukiyomi	
Mt.Osutaka	2 E	Mt.Tenso	
Mt.Ontake	4 I	Mt.Tokusa	
Mt.Kasatori	6 G	Mt.Tosaka	
Mt.Karamatsuo	6 G	Mt.Toritani	
Mt.Karisakarei	5 F	Mt.Nanatsuishi	
Mt.Kawanori	6 L	Mt.Hakutai	
Mt.Kita–Okusenjo	6D	Mt.Hachiman	
Mt.Kirimogamine	5 I	Mt.Hafusan	
Mt.Kinpu(Mt.Kinpo)	6C	Mt.Higashiazusa	
Mt.Kumotori	6 I	Mt.Higashi-Senba	
Mt.Kurakake	7 F	Mt.Hinode	
Mt.Kurogane	6 E	Mt.Hiryu	
Mt.Kurokawa	8 G	Mt.Fujio	
Mt.Kurofuji	7 B	Mt.Bonomine	
Mt.Keikan	8 G	Mt.Mikuni	
Mt.Kengamine	7 D	Mt.Mizugaki	
Mt.Kentoku	7 E	Mt.Mizugamori	
Mt.Kokushigatake	6 D	Mt.Mitake	
Mt.Gozen	8K	Mt.Mito	
Mt.Kobushigatake	5 E	Mt.Ryubami	
Mt.Korei	6 F	Mt.Ryokami	
Mt.Goro	4 E		
Mt.Sanpo	5 E		



Mountain nuts				
Ippaimizuhinangoya(Refuge Hut)	042-521-2947	6K	Jumonjigoya (Hut)	090-1031-5352
Odarumikoya (Hut)	0553-33-9852	6D	Shogenkoya (Hut)	0553-32-1044
Kaizansou (Hut)	090-3147-5424	9G	Dainichikoya (Hut)	0551-45-0521
Kasatorikoya (Hut)	0553-33-9888	6G	Takanosuyamahinankoya(Refuge Hut)	042-521-2947
Kanayamasansou (Hut)	0551-45-0435	6C	Nanatsuishikoya (Hut)	090-8815-1597
kabahinangoya(Refuge Hut)	0494-23-1511	5 F	Hakutaisanhinangoya(Refuge Hut)	0494-23-1511
Karisakagoya (Hut)	0494-55-0456	5 F	Hafusanhinangoya(Refuge Hut)	0494-23-1511
kiyotakigoya(Refuge Hut)	0494-79-1100	2G	Fukuchansou (Hut)	090-3147-9215
kirimogaminekyukeisha(Refuge Hut)	090-7415-2016	5 I	Fujimidairakoya (Hut)	090-7254-5698
Kinposangoya (Hut)	0267-99-2030	6C	Marukawasou (Hut)	090-3243-8240
Kinposanso (Hut)	0267-99-2428	5D	Mizugakisansou (Hut)	0551-45-0521
Kumotorisanso (Hut)	0494-23-3338	6 I	Mizugakiyamariizenhyutte (Lodge)	0551-45-0911
Kumotoriyamahinangoya(Refuge Hut)	042-521-2947	6 I	Mitousanhinankoya(Refuge Hut)	
kogenhyutte(Refuge Hut)	0553-20-1400	7E	Yanagihinangoya(Refuge Hut)	0494-23-1511
Gozenyamahinankoya(Refuge Hut)	042-521-2947	8K	Lodgetyoubei (Lodge)	090-3149-0964
Kobushigoya (Hut)	090-3337-8947	5 E	Toritaniyamahinankoya(Refuge Hut)	042-521-2947
Sanjyonoyu(Hut)	0428-88-0616	7 I	Kamosawayamanoie (Hut)	0428-86-2182
Shinonomesanso (Hut)	042-597-0501	8M		

# Passes

Asahi.Pass	6D	Sengen.Pass
Ishimaru.Pass	9H	Daibosatsu.Pass
Inukiri.Pass	7G	Tsundashi.Pass
Odarumi.Pass	6D	Tokusa.Pass
Ogochi.Pass	8K	Saihara.Pass
Kazahari.Pass	9K	Nekosaka.Pass
Karisaka.Pass	5 F	Uzushiki.Pass
Gan.Pass	6G	Budou.Pass
Saora.Pass	7H	Magoshiro.Pass
Sakawaki.Pass	8 F	Marukawa.Pass
Saiguchi.Pass	9 J	Mikuni.Pass
Jizo.Pass	5 I	Yanagisawa.Pass
Jumonji.Pass	4 E	Yumihari.Pass
Shogen.Pass	6H	Wada.Pass
Shinsyu.Pass	5 B	
Suicho Pass	6D	



4 E

6 H

6C

7 J

7 I

4 F

5 F 9G 5C 8G

6C

6 B

9 J 4 F

9G

5 J

8 J

6K

9G

5G

7B

9K

8B

10K 8G 5F

8G 3 E 8F 8C 10B

Rivers and swamps			
•			
Aoiwadani.River	6 I	Sensuidani.River	8G
Aozasa.River	7 E	Sogoyadani.River	6H
Akazawadani.River	4 F	Takigawa.River	5 G
Azusa.River	4D	Taba.River	8 I
Arakawa.River	7C	Chikuma.River	3 C
Ichinose.River	7H	Lake.Chichibu	$4\mathrm{H}$
Idozawa.River	6H	Lake.Chiyoda	10 B
Ushiroyama.River	7 I	Tokusazawa.River	5 F
Edasawa.River	6G	Tokuwa.River	7 E
Okumotoridani.River	6 I	Tosakadani.River	6 E
Otaba.River	6M	Nakase.River	6G
Ochi.River	4 I	Nakatsu.River	3 E
Obora.River	5 I	Nishizawa.River	4E.6E
Lake.Okutama	8K	Nishimatazawa.River	5 D
Kanayamazawa.River	6E	Nippara.River	6 J
Kamanosawa.River	5 E	Lake.Nosen	8 C
Karamatsudani.River	6 I	Happyakudani.River	5 H
Kanna.River	3G	Higashizawa.River	6 E
Kyounosawa.River	6 E	Higashimatazawa.River	5 D
Matanosawa.River	4 F	Hirokawa.River	6 F
Kinpusan.River	4D	Hirogawarazawa.River	3 F
Kudosawa.River	6 F	Lake.Hirose	6 F
Kosuge.River	8 I	Fuefuki.River	6 F
Kosode.River	7 I	Hontani.River	6 B
Sawaradani.River	6H	Lake.Mizugaki	6 A
Shiokawa.River	6A	Minetani.River	7 J
Shinsyudani.River	5 E	Yaendani.Gorge	8 C
		Yanagisawa.River	7 G

Scenic spots		Waterfalls
Aoiwa Limestone Cave	7 I	Uodomenotaki.Falls 6 E
Inamuraiwa Rock	6 K	Otaki.Falls 8C·8L
Otake Limestone Cave	8M	Kamanotaki.Falls 6 J
Kinpo Gorge	5 C	Karasawanotaki.Falls 5D
Gojyoiwa Rock	6 C	Kiyotaki.Falls 2G
Takamiiwa Rock	6 C	Shoryunotaki.Falls 3G
Headwater of the Chikuma River	5 E	Shiraitonotaki.Falls 8H
Tsusenkyo Gorge	6 A	Seijyonotaki.Falls 4 I
Tsuzuraiwa Rock	8M	Sengataki.Falls 9 B
Tsubakuroiwaganmyaku	8 B	Tengudaki.Falls 9M
Nakatsukyo Gorge	3 G	Nanatsugamagodannotaki.Falls 6 E
Nishizawa Gorge	6 E	Nejirenotaki.Falls 8 L
Nippara Limestone Cave	6 K	Hyakuhironotaki.Falls 6 L
Nozokiiwa Rock	4 F	Fudoutaki.Falls 4H
Mitake Valley	7M	Hossawanotaki.Falls 9 L
Mitakesyosenkyo Gorge	9 B	Mienotaki.Falls 6 E









Mitsuiwa Rock

Angelica hakonensis Grigeron thunbergii subsp. thunbergii Angelica inaequalis Eupatorium japonicum Bupleurum longiradiatum var. elatiu Hieracium umbellatur Coelopleurum multisectun Inula ciliaris var. ciliaris Libanotis ugoensis var. japonio Ixeris chinensis subsp. strigosa Sanicula kaiensis Sanicula rubriflora Leontopodium japonicum var. japonicur Ligularia kaialpina Ligularia stenocephala Miricacalia makinoana Parasenecio hastatus subsp. orientalis var. orientali Parasenecio kamtschaticus Parasenecio maximowiczianus var. alatus Parasenecio tebakoensis Picris hieracioides subsp. japonica var. akaishiens Pseudognaphalium hypol

Aster semiamplexicaulis

Aster viscidulus var. viscidulus

In Tokyo Metropolis, the Chichibu-Tama-Kai National Park is popularly known as Okutama. The park attracts many visitors seeking to casually enjoy the great natural setting in just two hours from downtown Tokyo. Most visitors come to the park mainly for hiking and mountain climbing, as well as various other activities such as camping and canoeing.

# Okutama and Mt.Kumotori —

The park features mountains and gorges. One particularly famous mountain in Tokyo Metropolis is Mt.Kumotori, which is one of the One Hundred Mountains of Japan. Mt.Kumotori is the highest mountain in Tokyo, rising to over 2,000 m. It attracts many mountain climbers for authentic mountain climbing. Subalpine vegetation is observed on the north side of the peak, which also offers 360° panoramic views.



# Lake.Okutama and gorges —

The area around Akigawa Gorge and Lake.Okutama is a sightseeing spot in Tokyo Metropolis, and is widely used for camping and hiking. The Akigawa.River features a beautiful gorge with gentle landscape in contrast to the steep gorges found along the main branch of the Tama.River, such as Nippara and Hatonosu. Lake.Okutama is a man-made lake behind the Ogochi Dam, which was built across the Tama.River. The structure is in harmony with the natural scenery.

# - Visitor centers -

The Tokyo Metropolitan Government operates visitor centers in Okutama, Mitake, and Yama no Furusato Mura to assist visitors. The respective visitor centers regularly organize outdoor school and nature observation programs which attract many visitors.

In Saitama Prefecture, the Chichibu-Tama-Kai National Park is located about 100 km up the Arakawa.River from Tokyo, and is known as Okuchichibu. Most of its mountains are covered with deep primeval forests from the foot to the ridge, with the mountains and gorges characterized by a particular beauty. Visitors can enjoy authentic mountain climbing on Mt.Kobushigatake and Mt.Ryokami, which are on the list of the One Hundred Mountains of Japan, close to the Greater Tokyo Area.

# – Tochimoto –

Tochimoto is located at the junction of the Chichibu Main Road, which connects to Koshu in Yamanashi Prefecture over the Karisaka.Pass, and the Shinshu Main Road, which leads to Shinshu in Nagano Prefecture over the Jumonji Pass. Previously, Tochimoto was a traffic nexus; the Tochimoto Barrier was established about 400 years ago. Today, it is a national historic site. National Road 140 passing in front of the former barrier (Chichibu Main Road) was chosen as one of the 100 best roads of Japan.

# Nakatsukyo Gorge –

The Nakatsukyo Gorge is a scenic spot designated by the prefectural government, running about 10 km from the Shiozawa district to the Nakatsugawa district (part of the Nakatsu.River, one of the upstream tributaries of the Arakawa.River), and is characterized by beautiful nature. Its colors change throughout the four seasons: the azaleas in spring, fresh green leaves in summer, and autumn foliage are particularly impressive.



Located in the north of Yamanashi Prefecture, the park is home to Mt.Mizugaki, Mt.Kinpu, Mt.Kobushigatake, Mt.Kumotori, and Mt.Daibosatsurei, which are popular mountains listed in the One Hundred Mountains of Japan. Because visitors can enjoy hiking and authentic mountain climbing, the park attracts many mountain climbers each year. It features natural sights, such as the Mitakesyosenkyo Gorge and Nishizawa Gorge, historic sites related to the Takeda family including Kanazakura-jinja Shrine and Unpoji Temple, and the Masutomi Radium Hot Spring Village, a hot spring health resort. Visitors can enjoy beautiful scenery throughout the four seasons and various activities.

# – Mitakeshosenkyo Gorge – In June 2020, the Mitakeshosenkyo Gorge was

recognized as part of the Japan Heritage "Origin of Craftsmanship in Koshu: Mitakeshosenkyo Gorge," with beautiful gorges and shrines as its cultural properties, because crystals produced in the area around Shosenkyo Gorge and the processing technologies provided the foundation of the jewelry industry and led to modern science and technology. It was also designated as a special place of scenic beauty by the Japanese government. It is well-known as the most beautiful gorge in Japan.

The gorge is located midstream of the Arakawa.River, which originates on Mt.Kinpu and Mt.Kokushigatake. It features impressive granite cliffs which were carved over many years, as well as strangely shaped rocks, such as Tengu-iwa

(named after a Japanese goblin) and Rakuda-ishi (camel stone). Visitors can enjoy the beautiful scenery of the gorge as it changes through the four seasons, from the walkway built along the

# – Nishizawa Gorge –

side

The Nishizawa Gorge features many waterfalls as well as majestic and beautiful forms which were created when huge granite rocks were eroded by the clear waters. Mountain streams that flow through primeval forests have mysterious powers. The gorge features a succession of waterfalls including Mie, Uodome, Ryujin, and Koito; the Nanatsugamagodannotaki.Falls are

especially spectacular, and there is a hiking course along the gorge. The beautiful scenery, which changes with the seasons, attracts visitors throughout the year. The number of visitors surges in mid-May, when large areas of pink alpine roses bloom, and in around late October, when the autumn foliage is at its peak.

Kawakami Village, which is located in the northwest of the park, lies at the source of the Chikuma (Shinano) River, which is the longest river in Japan. It is famed as one of the largest production areas of highland vegetables in Japan. The Forest at the Source of the Chiku ma.River, which yields abundant water, was selected as one of the One Hundred Forests of Water Sources and supports agriculture in the area. Access from the Greater Tokyo Area has been greatly improved by the development o high-speed transportation networks. The park



Mitsukamanotaki.Falls

8 L

accounts for 46% of the area of Kawakami Village. Thus, the landscape with its gorges and mountains is distinctively varied. Various accommodations are available.

# -Kinpo Gorge and Mt.Kinpo-

Kinpo Fureai no Mori (Kinpo Nature Forest) and Dodan no Mori (Forest of Enkianthus perulatus) are located in the upper reaches of the Kinposan.River. Situated 1,500 m above sea level, this forest park has cabins and barbeque areas, and families can enjoy walking along the paths. Mawarimedaira, which is the trailhead of Mt.Kinpo, features a campground and Kinposansou (Hut); this hut accommodation facility was built using natural larch, and guests can feel the warmth of the timbers. Mawarimedaira is surrounded by rock peaks, including Yaneiwa Rock. It is also famed as the mecca of free climbing.

Mt.Kinpo is an open mountain well-lit by the sun, and its peak features huge granite rocks. The northern slope is entirely covered with Siberian dwarf pines. It is one of the highest mountains in the Okuchichibu mountains where coniferous forests grow, allowing visitors to enjoy the atmosphere of the Japanese Alps.

# -Source of the Chikuma.River and Mt.Kobushigatake-

Mokidaira, which is the trailhead to Mt.Kobushigatake and Jumonji.Pass, is located in the upper reaches of the Chikuma.River. The pass is a peaceful spot located in a primeval forest, whose

floor is blanketed with moss. It has swathes of Rhododendron degronianum and comes alive with vivid colors when the flowers bloom. When you enter Nishizawa and walk along the rumbling headwaters of the Chikuma.River, you will reach a small stream of spring water where a signpost indicates that this is the source of the Chikuma/Shinano River. Mt.Kobushigatake is a major mountain of Okuchichibu, so named because it spans the three districts of Kai, Musashi, and Shinano. Its peak is covered with deep subalpine coniferous forests that represent this majestic mountain.

