

Geographic Names Standardization Policy for Japan

United States Board on Geographic Names
Foreign Names Committee



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1. Introduction

This geographic names standardization policy has been prepared as an aid to those geographic names experts who are the working staff for the United States Board on Geographic Names (BGN) in the standardization of the geographic names of Japan for United States Government use. The BGN and its staff work to effect consistent treatment of geographic name spellings in US Government databases, publications, maps, and charts. The country policies are intended to satisfy, in part, the statutory requirements levied upon the BGN in Public Law USC 80-242 to develop principles, policies and procedures for geographic names standardization, and to promulgate decisions with respect to the principles of geographic nomenclature and orthography.

2. Languages and Language Policy

a. Demographics

Japan is the world's tenth most populous nation. Almost 99 percent of its 127.1 million people are ethnic Japanese, with minority populations of Chinese, Koreans, Filipinos, Brazilians, Peruvians, and other ethnic groups from around the globe. Japan has an indigenous minority group from Hokkaido and Russia called the Ainu. Most minorities in Japan speak Japanese as their first language.

b. Languages

Japanese is the national language and de facto official language of Japan. Although several dialects of Japanese are spoken throughout the country, including 津軽弁 (Tsugaru Ben), 鹿児島弁 (Kagoshima Ben), 広島弁 (Hiroshima Ben), 博多弁 (Hakata Ben), 大阪弁 (Ōsaka Ben), 京都弁 (Kyōto Ben), and 名古屋弁 (Nagoya Ben), a standard dialect is in common usage in the media and educational system. A few dialects differ enough linguistically to be considered separate languages; these include 八丈語 (Hachijō Go), 奄美語 (Amami Go), 国頭語 (Kunigami Go), 沖縄語 (Okinawa Go), 宮古語 (Miyako Go), 八重山語 (Yaeyama Go), and 与那国語 (Yonaguni Go).

Japanese has a long history of incorporating words and phrases borrowed from foreign languages—Chinese, Portuguese, Dutch, German, and English, to name a few—to express concepts not existing in Japanese.

c. Geographic Names Standardization

The two organizations responsible for standardizing geographic names in Japan are the Geographic Information Authority of Japan (GSI), which falls under the Ministry of Land, Infrastructure, Transport and Tourism, and the Hydrographic and Oceanographic Department of the Japan Coast Guard. These organizations established the Joint Committee on the

Standardization of Geographical Names in 1960 to coordinate their efforts, and it is still active today. These organizations do not address names that have already been standardized by other national government organizations or prefectural governments.

GSI periodically provides reports to the United Nations Group of Experts on Geographical Names. In 2007, GSI submitted the third edition of a working paper titled “Toponymic guidelines for map editors and other editors, Japan.”

3. Toponymic Policies

a. Script and Orthography

Japanese is written with a mixture of three different scripts: Kanji (漢字), Hiragana (ひらがな), and Katakana (カタカナ). Running text is usually written in Kanji with Hiragana and Katakana interspersed and there are no spaces between words except when placing a comma. The Roman alphabet is also used in some contexts.

Kanji are logographic characters, originally borrowed from Chinese, that convey the meaning of a word or part of a word. A Kanji character may have multiple pronunciations. For example, the 石 character means ‘rock’ but has at least ten pronunciations, with six used for names. It can sometimes be difficult to determine which pronunciation is intended, especially when reading geographic names.

Examples of multiple pronunciations for a single kanji (生) in geographic names:

Names in Kanji	Romanized	Pronunciation of 生
壬生町	Mibumachi	bu
生駒市	Ikoma Shi	I
生坂村	Ikusaka Mura	Iku
蒲生町	Gamō Chō	ō
羽生市	Hanyū Shi	nyū
麻生区	Asao Ku	o
相生市	Aioi Shi	oi
桐生市	Kiryū Shi	ū
福生市	Fussa Shi	sa
越生町	Ogose Machi	se
長生村	Chōsei Mura	sei
丹生郡	Nyū Gun	ū

Hiragana and Katakana are often referred to by the collective word “kana.” They are both syllabic symbols, meaning the symbols represent the syllables of the language. Both syllabic symbols were originally derived from Chinese characters.

Kanji, Hiragana, and Katakana are typically used to represent different categories of language. Kanji is used for such words as nouns, verbs, and modifiers (e.g. adverbs, adjectives, etc.). Geographic names are usually written with Kanji. Hiragana is used to write grammatical particles or Japanese words that have no Kanji. It is also used in early education in Japan, and in Japanese-language instruction for foreigners, to teach Kanji pronunciation. Katakana is reserved for rendering foreign words, foreign names, onomatopoeia, interjections, and words that require special emphasis. It is also sometimes used, as is the case with the Japan postal service, to show pronunciation of Japanese names.

Geographic names in Japan are to be collected in Kanji, Hiragana, and Katakana whenever possible. Each native script name will be linked to the Romanized, BGN-approved name. Japanese geographic names follow the standard name-ranking procedures. Most approved names have Kanji script which is labeled as rank 2, Hiragana as rank 3, and Katakana as rank 4. However, some approved names only have Hiragana or Katakana names. When Hiragana only or Katakana only names are the approved names, they will take the higher rank than the regular rank order.

Examples of geographic names shown in GNDB:

1. First-order administrative division

- Approved name (rank 1): Tōkyō
- Approved name (rank 2): Tōkyō To
- Native script (rank 3): 東京都
- Native script (rank 4): どうきょうと
- Native script (rank 5): トウキョウト

2. Second-order administrative division

- Approved name (rank 1): Minamiawaji Shi
- Native script (rank 2): 南あわじ市
- Native script (rank 3): みなみあわじし
- Native script (rank 4): ミナミアワジシ

3. Ski resort

- Approved name (rank 1): Uenono Ski Jō
- Native script (rank 2): 上野々スキー場
- Native script (rank 3): うえののすきーじょう
- Native script (rank 4): ウエノノスキージョウ

b. Romanization

In Japan, mainly two systems are used to romanize Japanese: the Hepburn system (also known as the Hebon-shiki), and Kunreishiki.

The Hepburn system was developed by the Society for the Romanization of the Japanese Alphabet in the late 1800s and popularized by James Curtis Hepburn, an American missionary and lexicographer, who used the system in the third edition of his Japanese-English Dictionary, published in 1886. The Hepburn system has gone through several revisions since it was first designed. The BGN/PCGN 1976 Agreement currently used is referred to as the modified Hepburn system. The Geographic Information Authority of Japan shifted from the Kunreishiki romanization system to Modified Hepburn in 2000.

Kunreishiki was promulgated by the government of Japan in the 1930s. Even though Kunreishiki was introduced as the official romanization system for International Standards Organization in 1989 (ISO3602), it has never been fully accepted as the sole system within Japan. Geographic names are usually romanized with the Hepburn or Modified Hepburn system within Japan.

The modified Hepburn system has been in use by the US Board on Geographic Names and the UK Permanent Committee on Geographical Names since the 1930s and has been used extensively in the romanization of Japanese geographic names. The system is well adapted to the general needs of English speakers, and is a widely used system for Japanese Romanization by Japan's Foreign Ministry, Meteorological Agency, Ministry of Land, Infrastructure, Transport and Tourism, and most local authorities.

See Appendix C for guidance on Romanization System for Japanese Kana.

c. Diacritics

The modified Hepburn system uses a macron to mark long vowels. The following diacritical marks are encountered in the romanized forms of geographic names in Japan:

<i>Character</i>	<i>Unicode Value</i>
ā	0101
Ā	0100
ē	0113
Ē	0112
ī	012B
Ī	012A
ō	014D
Ō	014C
ū	016B
Ū	016A

d. Generic Terms

Japanese geographic names dictionaries, such as the Sanseido Concise Geographic Names Dictionary,¹ use hyphens to separate specific terms and generic terms. Generic terms in the Japan file in the GNDB are separated from their specific term by a hyphen, and are not capitalized. For example, the BGN-approved name for Tokyo Bay is written as Tōkyō-wan, not Tōkyō Wan. The hyphen with the generic term (-wan) is also carried over to the generic field. However, the use of a space to separate the two elements is commonly found in most other countries' database files and is the practice stated in a working paper Japan prepared for the 23rd session of the United Nations Group of Experts on Geographical Names held in 2006.

GSI modified the geographic names policy in 2007 by replacing a hyphen with a space. Recent romanization and word segmentation policy changes in Japanese geographic names mostly match the segmentation style that the GSI implemented in 2007, except for hyphen usage. For a glossary of generic terms, see Appendix A: Glossary of Generic Terms.

e. Capitalization and Hyphenation

Capitalization conventions are applied to romanized forms. In modified Hepburn spellings, names that contain both a specific and a generic term have a space separating the two elements, and the initial letter of both the specific term and the generic term are capitalized. Hyphens are used only for long geographic names, mostly Populated Place Names (PPL), to separate two or more proper nouns which are made into one long compound name. For examples, see Appendix B: Japanese Word Segmentation Policy.

f. Long and Short Forms

Short forms are provided for approved names of administrative divisions, country name, and railroad stations.

g. Numbers

Cardinal and ordinal numerals are not found in geographic names in Japan.

h. Abbreviations

All abbreviations in both English and Japanese shall be spelled out. Examples:

Abbreviated Names	Long Form	Furigana
CC	Country Club	カントリークラブ
短大	短期大学	たんきだいがく
米軍	米国軍	べいこくぐん
(医)	医学部	いがくぶ

¹ Concise Geographic Names Dictionary, fifth edition, Sanseidō Co., Ltd., Tokyo, Japan.2007.
ISBN: 978-4-385-16051-1

4. Political Geography Policy

a. Country Name

The English conventional name for Japan comes from the early modern era name, Giapan. This was first recorded in the West by Marco Polo as Cipangu. The official Japanese name is 日本国, pronounced Nihon Koku. The last character, which means ‘country’ is used mainly in formal, official communications. The other two respectively mean ‘sun’ and ‘origin’ which, together, mean ‘origin of the sun,’ ‘the East,’ or ‘Land of the Rising Sun.’

Conventional:	Japan
Approved long form:	Nihon Koku
Japanese long Kanji form:	日本国
Japanese Hiragana form:	にほんこく
Japanese Katakana form:	ニホンコク
Japanese short form:	Nihon
Japanese short form/Native Script:	日本
Japanese short Hiragana form:	にほん、にっぽん
Japanese short Katakana form:	ニホン、ニッポン

b. Capital Name

Conventional:	Tokyo
Approved:	Tōkyō
Japanese Kanji:	東京
Japanese Hiragana:	とうきょう
Japanese Katakana:	トウキョウ

c. First-Order Administrative Divisions

Japan is divided into forty-seven (47) prefectures, including one (1) metropolitan district (Tōkyō), two (2) urban prefectures (Kyōto and Ōsaka), one (1) Dō prefecture (Hokkaidō), and forty-three (43) Ken prefectures.

Name	Kanji (Kana)	Generic	GEC	GENC	Seat
Aichi Ken	愛知県 (あいちけん)	Ken (県、けん)	JA01	JP-23	Nagoya (名古屋、なごや)
Akita Ken	秋田県 (あきたけん)	Ken (県、けん)	JA02	JP-05	Akita (秋田、あきた)
Aomori Ken	青森県 (あおもりけん)	Ken (県、けん)	JA03	JP-02	Aomori (青森、あおもり)
Chiba Ken	千葉県 (ちばけん)	Ken (県、けん)	JA04	JP-12	Chiba (千葉、ちば)
Ehime Ken	愛媛県 (えひめけん)	Ken (県、けん)	JA05	JP-38	Matsuyama (松山、まつやま)
Fukui Ken	福井県 (ふくいけん)	Ken (県、けん)	JA06	JP-18	Fukui (福井、ふくい)
Fukuoka Ken	福岡県 (ふくおかけん)	Ken (県、けん)	JA07	JP-40	Fukuoka (福岡、ふくおか)
Fukushima Ken	福島県 (ふくしまけん)	Ken (県、けん)	JA08	JP-07	Fukushima (福島、ふくしま)
Gifu Ken	岐阜県 (ぎふけん)	Ken (県、けん)	JA09	JP-21	Gifu (岐阜、ぎふ)

Name	Kanji (Kana)	Generic	GEC	GENC	Seat
Gunma Ken	群馬県 (ぐんまけん)	Ken (県、けん)	JA10	JP-10	Maebashi (前橋、まえばし)
Hiroshima Ken	広島県 (ひろしまけん)	Ken (県、けん)	JA11	JP-34	Hiroshima (広島、ひろしま)
Hokkaidō	北海道 (ほっかいどう)	Do (道、どう)	JA12	JP-01	Sapporo (札幌、さっぽろ)
Hyōgo Ken	兵庫県 (ひょうごけん)	Ken (県、けん)	JA13	JP-28	Kōbe (神戸、こうべ)
Ibaraki Ken	茨城県 (いばらきけん)	Ken (県、けん)	JA14	JP-08	Mito (水戸、みと)
Ishikawa Ken	石川県 (いしかわけん)	Ken (県、けん)	JA15	JP-17	Kanazawa (金沢、かなざわ)
Iwate Ken	岩手県 (いわてけん)	Ken (県、けん)	JA16	JP-03	Morioka (盛岡、もりおか)
Kagawa Ken	香川県 (かがわけん)	Ken (県、けん)	JA17	JP-37	Takamatsu (高松、たかまつ)
Kagoshima Ken	鹿児島県 (かごしまけん)	Ken (県、けん)	JA18	JP-46	Kagoshima (鹿児島、かごしま)
Kanagawa Ken	神奈川県 (かながわけん)	Ken (県、けん)	JA19	JP-14	Yokohama (横浜、よこはま)
Kōchi Ken	高知県 (こうちけん)	Ken (県、けん)	JA20	JP-39	Kōchi (高知、こうち)
Kumamoto Ken	熊本県 (くまもとけん)	Ken (県、けん)	JA21	JP-43	Kumamoto (熊本、くまもと)
Kyōto Fu	京都府 (きょうとふ)	Fu (府、ふ)	JA22	JP-26	Kyōto (京都、きょうと)
Mie Ken	三重県 (みえけん)	Ken (県、けん)	JA23	JP-24	Tsu (津、つ)
Miyagi Ken	宮城県 (みやぎけん)	Ken (県、けん)	JA24	JP-04	Sendai (仙台、せんだい)
Miyazaki Ken	宮崎県 (みやざきけん)	Ken (県、けん)	JA25	JP-45	Miyazaki (宮崎、みやざき)
Nagano Ken	長野県 (ながのけん)	Ken (県、けん)	JA26	JP-20	Nagano (長野、ながの)
Nagasaki Ken	長崎県 (ながさきけん)	Ken (県、けん)	JA27	JP-42	Nagasaki (長崎、ながさき)
Nara Ken	奈良県 (ならけん)	Ken (県、けん)	JA28	JP-29	Nara (奈良、なら)
Niigata Ken	新潟県 (にいがたけん)	Ken (県、けん)	JA29	JP-15	Niigata (新潟、にいがた)
Ōita Ken	大分県 (おおいたけん)	Ken (県、けん)	JA30	JP-44	Ōita (大分、おおいた)
Okayama Ken	岡山県 (おかやまけん)	Ken (県、けん)	JA31	JP-33	Okayama (岡山、おかやま)
Okinawa Ken	沖縄県 (おきなわけん)	Ken (県、けん)	JA47	JP-47	Naha (那覇、なは)
Ōsaka Fu	大阪府 (おおさかふ)	Fu (府、ふ)	JA32	JP-27	Ōsaka (大阪、おおさか)
Saga Ken	佐賀県 (さがけん)	Ken (県、けん)	JA33	JP-41	Saga (佐賀、さが)
Saitama Ken	埼玉県 (さいたまけん)	Ken (県、けん)	JA34	JP-11	Saitama (埼玉、さいたま)
Shiga Ken	滋賀県 (しがけん)	Ken (県、けん)	JA35	JP-25	Ōtsu (大津、おおつ)
Shimane Ken	島根県 (しまねけん)	Ken (県、けん)	JA36	JP-32	Matsue (松江、まつえ)
Shizuoka Ken	静岡県 (しずおかけん)	Ken (県、けん)	JA37	JP-22	Shizuoka (静岡、しずおか)
Tochigi Ken	栃木県 (とちぎけん)	Ken (県、けん)	JA38	JP-09	Utsunomiya (宇都宮、うつのみや)
Tokushima Ken	徳島県 (とくしまけん)	Ken (県、けん)	JA39	JP-36	Tokushima (徳島、とくしま)
Tōkyō To	東京都 (とうきょうと)	To (都、と)	JA40	JP-13	Tokyō (東京、とうきょう)
Tottori Ken	鳥取県 (とっとりけん)	Ken (県、けん)	JA41	JP-31	Tottori (鳥取、とっとり)
Toyama Ken	富山県 (とやまけん)	Ken (県、けん)	JA42	JP-16	Toyama (富山、とやま)
Wakayama Ken	和歌山県 (わかやまけん)	Ken (県、けん)	JA43	JP-30	Wakayama (和歌山、わかやま)
Yamagata Ken	山形県 (やまがたけん)	Ken (県、けん)	JA44	JP-06	Yamagata (山形、やまがた)
Yamaguchi Ken	山口県 (やまぐちけん)	Ken (県、けん)	JA45	JP-35	Yamaguchi (山口、やまぐち)
Yamanashi Ken	山梨県 (やまなしけん)	Ken (県、けん)	JA46	JP-19	Kōfu (甲府、こうふ)

d. Second-Order Administrative Divisions (ADM2)

1. **Special Wards** (of Tokyo) are twenty-three (23) municipalities which belonged to the city of Tokyo until 1943. When the city of Tokyo was abolished, they were placed directly under the prefecture, and in 2000 the National Diet designated the special wards as local public entities, the same legal status as the cities. Special Wards are second-order administrative divisions (ADM2).
2. **Cities** are divided into four levels and are considered ADM2s. To become **Designated Cities, Core Cities, or Special Case Cities**, they have to be designated by cabinet order and satisfy the population requirement. All cities that do not qualify to be considered in any of those three categories may be grouped together as **Other Cities**. Designated cities are authorized to administer the same level of government jurisdiction as prefectures in nineteen policy areas including social welfare, public health, and urban planning. However, in 2014, the law was changed to abolish Special Case Cities and to integrate the existing Special Case Cities as Core Cities if designated as such by April 2020.

e. Third-Order Administrative Divisions (ADM3)

1. **Towns and Villages** are considered ADM3s. When a municipality does not qualify to be a city (populations over 50,000 people) or town (each prefecture has its own law, and villages have to pass the requirements to become towns), it is considered a village.
2. Designated cities (ADM2) are further divided into administrative subdivisions called **wards**, which are third-order administrative divisions (ADM3).

f. Undifferentiated Administrative Divisions (ADMD)

1. The District (Gun) was an administrative unit in use in Japan until 1921 (under prefectures and above cities), equivalent to a county in the United States. Currently, cities belong to prefectures directly, and towns and villages which are too small to become cities belong to the districts. Districts still keep their geographical boundaries; however, they do not have any administrative authority or offices.
2. The **Shichō (subprefecture)** is under the jurisdiction of a prefectural government. Normally, the area of a subprefecture consists of a few to a dozen cities, towns, and/or villages. Subprefectures provide services for the prefectural government in geographically remote areas like Hokkaidō and the remote islands. Shichō were originally created to support functions of the District (Gun) offices, especially in Hokkaidō. There are offices equivalent to Shichō called **Sōgō Jimusho** (総合事務所), **Shinkō Jimusho** (振興事務所), **Shinkōkyoku** (振興局), and **Kenminkyoku** (県民局) throughout Japan.

Administrative Divisions of Japan as of April 2015				
Code	Level	Type	Generic	Count
ADM1	Prefecture 都道府県	• Prefectures	Ken (県)	43
		• Urban Prefecture	Fu (府)	2
		• Metropolitan Prefecture	To (都)	1
		• Prefecture	Dō (道)	1
				ADM1 = 47
ADM2	City or Equivalent 市、 東京 2 3 区	• Special Wards (Tokyo)	Ku (特別区)	23
		• Designated Cities	Shi (政令指定都市)	20
		• Core Cities	Shi (中核市)	43
		• Special Case Cities	Shi (施工時特例市)	39
		• Other Cities	Shi (その他の市)	687
				ADM2 = 812
ADM3	Township or Equivalent 町, 村, 行政区	• Towns*	Machi, Chō (町)	745
		• Villages*	Mura, Son (村)	183
		• Designated City Wards	Ku (区)	175
		* includes island towns and villages in Tokyo (島嶼部)		ADM3 = 1103
ADM4		• Areas Pending Assignment	Kizoku Miteichi (帰属未定地)	(372)
		• Districts (Counties)	Gun (郡)	
		• Subprefectures	Shichō (支庁)	
				Total Administrative Entities = 1962

g. Conventional and Anglicized Names

Conventional Names

Name	UFI	UNI	Designation Code
Nemuro Strait	-2963974	-4152292	strait (STRT)
Habomai Islands	-2913654	-4079453	islands (ISLS)
Etorofu Strait	-2906076	-4068799	strait (STRT)
Ryukyu Islands	-238449	-359373	islands (ISLS)
Tokyo	-246227	9170026	capital of a political entity (PPLC)
Bonin Islands	-239807	-4152292	islands (ISLS)
Mount Suribachi	-244557	-371821	volcano (VLC)
Japanese Alps	-238701	-359855	mountains (MTS)
Okinawa	-240263	-362997	island (ISL)
Japan	-231230	-344910	independent political entity (PCLI)
Hokkaido	-229622	-341525	island (ISL)
Fujiyama	-227215	-336761	mountain (MT)

Name	UFI	UNI	Designation Code
Volcano Islands	-233225	-348993	islands (ISLS)
La Perouse Strait	-235440	-353507	strait (STRT)
Kyushu	-235436	-353498	island (ISL)
Iwo Jima	-230590	-344693	island (ISL)

Anglicized Variant Names

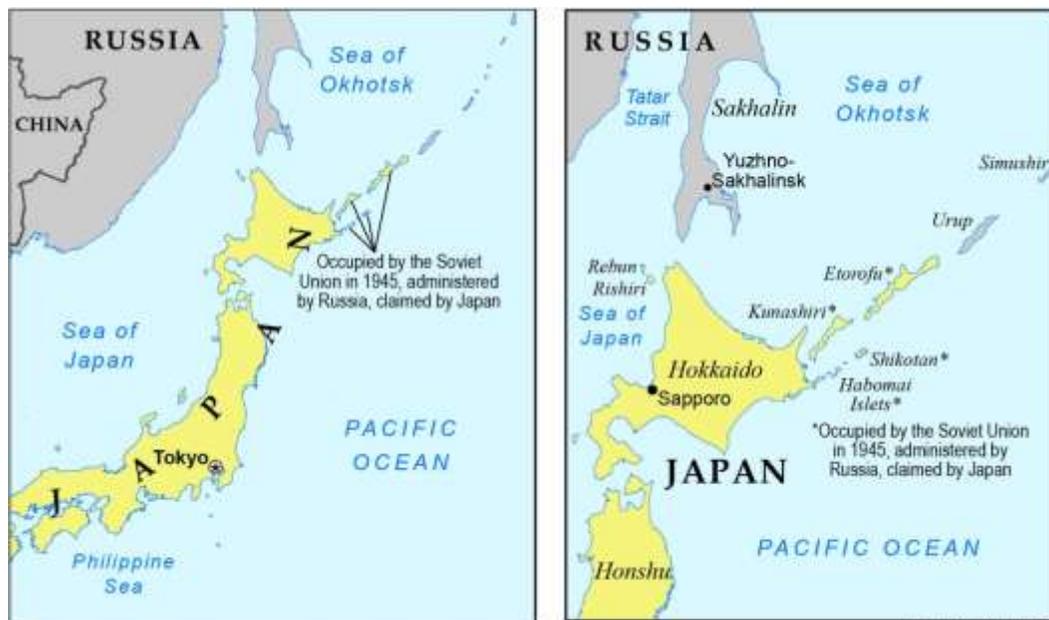
There are no anglicized variant names in Japan.

h. Unique geopolitical situations (disputed territories and undesignated sovereignty, etc.)

1. Kuril Islands (Japan, Russia)

The islands at the southern end of the Kuril island chain, listed below, are disputed between Japan and Russia. The Soviet Union occupied them in 1945, and currently Russia administers them, but the United States Government recognizes Japanese sovereignty for each.

Conventional	Japanese Kanji	Romanized Japanese	Russian	Romanized Russian
Kuril Islands	北方領土	Hoppō Ryōdo	Острова Курильские	Kuril'skiye Ostrova
	粗舞諸島	Habomai Shotō	Малая Курильская Гряда	Malaya Kuril'skaya Gryada
	国後島	Kunashiri Tō	Остров Кунашир	Ostrov Kunashir
	択捉島	Etorofu Tō	Остров Итуруп	Ostrov Iturup
	色丹島	Shikotan Tō	Остров Шикотан	Ostrov Shikotan



Map source: US Department of State

2. Liancourt Rocks² (Japan: 竹島, Take Shima; Korea: 獨島, 독도, Dokdo)
Sovereignty over the islets called the Liancourt Rocks is disputed between Japan and South Korea. Japan assigns Takeshima to Okinoshima Chō (隠岐の島町) in Shimane prefecture.



3. Senkaku Shotō³ (Japan: 尖閣諸島, Senkaku Shotō; China: 釣魚島, Diaoyu Dao, Taiwan: 釣魚臺列嶼, Diaoyutai Lieyu)
The Japanese government annexed the islands in 1895. However, since the discovery in the late 1970s of rich natural resources in the area, China and Taiwan started to claim the Japanese-administered Senkaku Islands. Japan assigns the Senkaku Islands to Ishigaki Shi (石垣市), located about 170 kilometers away in Okinawa Prefecture. In 2012 Japan purchased three of the disputed islands from their Japanese private owners, causing more conflicts between Japan and China.

² Map source: <http://www.mofa.go.jp/mofaj/area/takeshima/index.html>, modified 06/2015

³ Maps source: http://www.mofa.go.jp/mofaj/area/senkaku/pdfs/senkaku_pamphlet.pdf, modified 06/2015

Note: For the latest country specific boundary dispute information, visit the US Department of State Boundaries and Sovereignty Encyclopedia, or B.A.S.E., at <http://base.us-state.osis.gov/>.

5. Source Material

Following is a list of authoritative geographic data sources. They are listed in order of preference based on their utility.

a. Geographic names

-Geographical Information Authority of Japan

<http://www.gsi.go.jp/>

-United Nations Group of Experts on Geographical Names, 23rd session, Working Paper #57, Toponymic Guidelines for Map Editors and other Edidtors

<http://unstats.un.org/unsd/geoinfo/UNGEGN/docs/23-gegn/wp/gegn23wp57.pdf>

-The Gazetteer of Japan, 2007

<http://www.gsi.go.jp/common/000042053.pdf>

- Hydrographic and Oceanographic Department of the Japan Coast Guard

<http://www1.kaiho.mlit.go.jp/>

-Japan Postal Service (for how to read geographic names)

<http://www.post.japanpost.jp/zipcode>

-Japan National Tourism Organization (for how to read geographic names)

http://www.jnto.go.jp/map/eng_map/

b. Administrative divisions/boundaries

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-Prime Minister of Japan and His Cabinet

<http://www.kantei.go.jp/>

Appendix A: Glossary of Generic Terms

Part 1: Natural Features

Generic	Native Script	Feature Designation	Designation Code
Bonchi	盆地 (ぼんち)	Depression, Valley	VAL, DPR
Daichi	台地 (だいち)	Upland	UPLD
Dō	洞 (どう)	Cave(s)	CAVE
Fuchi, Buchi	淵 (ふち、ぶち)	Stream	STM, STMS
Fuji	富士 (ふじ)	Mountain, Peak	MT, PK
Guntō	群島 (ぐんとう)	Islands	ISLS
Hae, Bae	礫 (はえ)	Rocks	RK(S)
Hama	浜 (はま)	Beach, Coast	BCH, CST
Hana, Bana	鼻 (はな、ばな)	Cape, Point	PT, CAPE
Hanare	離 (はなれ、はなり)	Island(s), Rock(s)	RK(S), ISL(S)
Hantō	半島 (はんとう)	Cape, Peninsula	PEN, CAPE
Hara	原 (はら)	Field	FLD, UPLD
Hayashi, Rin	林 (はやし、りん)	Forest (smaller scale)	FRST
Heiya	平野 (へいや)	Plain	PLN
Ike	池 (いけ)	Pond	PND
Iso	磯 (いそ)	Rock(s), Shoal	RK, SHOL
Iwa	岩 (いわ)	Rock(s)	RK, RKS
Kaigan	海岸 (かいがん)	Beach, Coast	BCH, CST
Kaikyō	海峡 (かいきょう)	Channel, Strait	STRT, CHN
Kakō	火口 (かこう)	Cone	CONE
Kata, Gata	潟 (かた、がた)	Lake, Lagoon	LK, LGN
Kawa, Gawa	河 (かわ、がわ)	River	STM, STMS
Kawa, Gawa	川 (かわ、がわ)	River, Stream	STM, STMS
Koe, Goe	越 (こえ、ごえ)	Pass	PASS
Kōgen	高原 (こうげん)	Upland	UPLD
Kubi	首 (くび)	Cape, Point	CAPE, PT
Kuchi	口 (くち)	Bank, Channel	CHN, BNK
Kutsu	窟 (くつ)	Cave(s)	CAVE
Kyōkoku	峡谷、峡 (きょうこく、きょう)	Canyon	CNYN,
Kyūryō	丘陵 (きゅうりょう)	Hills	HLLS
Mine	峰 (みね)	Mountain, Peak	MT, PK
Mio	濤 (みお)	Channel	CHN
Misaki	岬 (みさき)	Cape, Point	CAPE, PT
Mizūmi, Ko	湖 (みずうみ、こ)	Lake, Reservoir	LK, RSV
Mori	森 (もり、しん)	Forest, Mountain	FRST, MT
Nada	灘 (なだ)	Gulf, Open sea	GULF, SEA

Generic	Native Script	Feature Designation	Designation Code
Numa	沼 (ぬま)	Pond	PND
Oka	丘 (おか)	Hill	HLL
Onsen	温泉 (おんせん)	Hot spring	SPNT
Rettō	列島 (れっとう)	Islands	ISLS
Saki, Zaki	崎 (さき、ざき)	Cape, Point	CAPE, PT
Sakyū	砂丘 (さきゅう)	Desert	DSRT
Sanchi	山地 (さんち)	Mountains	MTS
Sanmyaku	山脈 (さんみやく)	Mountain range	MTS
Sawa, Zawa	沢 (さわ、ざわ)	Stream, Valley	STMH, STM, VAL
Seto	瀬戸 (せと)	Channel, Strait	STRT, CHN
Shima, Jima, Tō	島 (しま、じま、とう)	Island	ISL(S)
Shitchi	湿地 (しっち)	Wetland	WTLD
Shitsugen	湿原 (しつげん)	Swamp	WTLD
Shōnyūdō	鍾乳洞 (しょうにゅうどう)	Cave(s)	CAVE
Shotō	諸島 (しょとう)	Islands	ISLS
Suidō	水道 (すいどう)	Channel, Strait	STRT, CHN
Susono	裾野 (すその)	Slope	SLP
Tai, Taira	平 (たい、たいら)	Upland	UPLD
Tai, Taira	平 (たい、たいら)	Upland	UPLD
Take, Dake	岳 (たけ、だけ)	Mountain, Peak	PK, MT
Taki	滝 (たき)	Waterfall	FLLS
Tōge	峠 (とうげ)	Pass	PASS
Tsutsumi	堤 (つつみ)	Enbankment, Reservoir	RSV
Tsuka, Zuka	塚 (つか、づか)	Flank volcano, lateral volcano, Cone	CONE
Umi, Kai	海 (うみ、かい)	Sea	SEA
Ura	浦 (うら)	Bay, Cove, Inlet	COVE, INLT, BAY
Wan	湾 (わん)	Bay	BAY, COVE
Yama, San, Zan	山 (やま、さん、ざん)	Mountain, Hill, Volcanic cone	MT, HLL, CONE
Yu	湯 (ゆ)	Hot spring	SPNT

Part 2: Manmade Features

Generic	Native Script	Feature Designation	Designation Code
Arena	アリーナ (ありーな)	Arena	STDM
Ato	跡 (あと)	Place of historical importance	HSTS, ANS
Bessō	別荘 (べっそう)	Vacation home	HSE
Bijutsukan	美術館 (びじゅつかん)	Art museum	MUS
Bochi	墓地 (ぼち)	Cemetery, Graveyard	CMTY, GRVE

Generic	Native Script	Feature Designation	Designation Code
Bokujō, Makiba	牧場 (ぼくじょう、まきば)	Ranch	RNCH
Bokusōchi	牧草地 (ぼくそうち)	Meadow	MDW
Bokuya	牧野 (ぼくや)	Ranch	RNCH
Budōen	ぶどう園 (ぶどうえん)	Vineyard	VIN
Bungakukan	文学館 (ぶんがくかん)	Literature museum	MUS
Byōchi	錨地 (びょうち)	Anchorage	ANCH
Byōin	病院 (びょういん)	Hospital	HSP
Camp Jō	キャンプ場 (きゃんぷじょう)	Camp site	CMP
Center	センター (せんたー)	Center	FCL
Chosuichi	貯水池 (ちよすいち)	Reservoir	RSV
Chūgakkō	中学校 (ちゅうがっこう)	Middle school	SCH
Chūshajō	駐車場 (ちゅうしゃじょう)	Parking lot	PKLT
Chūtonchi	駐屯地 (ちゅうとんち)	Army post	MILB
Country Club	カントリークラブ	Country club	RSRT
Daigaku byōin	大学病院 (だいがくびょういん)	University Hospital	CTRM
Damu	ダム (だむ)	Dam	DAM
Danchi	団地 (だんち)	Apartment building(s)	DEVH
Dōbutsuen	動物園 (どうぶつえん)	Zoo	ZOO
Eki	駅 (えき)	Station	RSTN
Enshūjō	演習場 (えんしゅうじょう)	Military exercise area	INSM
Fu	府 (ふ)	First-order administrative division	ADM1
Funadamari	船溜 (ふなだまり)	Anchorage	ANCH
Genshiryoku Hatsudensho	原子力発電所 (げんしりょくはつでんしょ)	Nuclear power station	PSN
Golf Club, Golf Jō	GC, ゴルフクラブ, ゴルフ場 (ごるふくらぶ、ごるふじょう)	Golf course	RECG
Gomi Shorijō	ごみ処理場 (ごみしよりにじょう)	Landfill	LNDF
Gun	郡 (ぐん)	A subdivision of a first-order administrative division	ADM2, ADM3
Hachimangū	八幡宮 (はちまんぐう)	Shrine	SHRN
Haka	墓 (はか)	Grave	GRVE
Hakubutsukan	博物館 (はくぶつかん)	Museum	MUS
Hakuchi	泊地 (はくち)	Anchorage	ANCH
Hanashi	放水 (はなれ)	Canal, Drainage canal	CNL, CNLI, CNLD, CNLX
Hashi, Bashi, Kyō	橋 (はし、ばし、きょう)	Bridge	BDG
Hatoba, Sanbashi, Futō	波止場、棧橋、埠頭 (はとば、さんばし、ふとう)	Dock	DCK
Hatsudensho	発電所 (はつでんしょ)	Power station	PS
Hendensho	変電所 (へんでんしょ)	Electric transformer station	PS

Generic	Native Script	Feature Designation	Designation Code
Hi	碑（ひ）	Monument, grave	MNMT, GRVE
Hikōjō	飛行場（ひこうじょう）	Airfield	AIRF
Hōbokuchi	放牧地（ほうぼくち）	Ranch	RNCH
Hōsuiri	放水路（ほうすいろ）	Canal, Crainage canal	CNL, CNLI, CNLD, CNLX
Hotel	ホテル（ほてる）	Hotel	HTL
Ichiba	市場（いちば）	Market	MKT
Iin	医院（いいん）*	Clinic	HSPC
Iseki	遺跡（いせき）	Ancient site, Monument	ANS, MNMT
Jieitai Kichi	自衛隊基地（じえいたいきち）	Military base	INSM
Jikkenjo	実験所（じっけんじょ）	Research institute	ITTR
Jōsuijō	浄水場（じょうすいじょう）	Waterworks	WTRW
Jūtaku	住宅（じゅうたく）	Housing area	DEVH
Kagakukan	科学館（かがくかん）	Science museum	MUS
Kaijōhoansho	海上保安署（かいじょうほあんしょ）	Coast guard station	STNC
Kaikon	開墾（かいこん）	Cultivated area reclamation	RESA
Kaitaku	開拓（かいたく）	Populated place	PPL, PPLL
Kaizuka	貝塚（かいづか）	Ancient site	ANS
Kajuen	果樹園（かじゅえん）	Orchard	OCH
Kanbetsusho	鑑別所（かんべつしょ）	Juvenile corrective institution	PRNJ
Kansokujō	観測所（かんそくじょ）	Observatory	OBS
Keimusho	刑務所（けいむしょ）	Prison	PRN
Keisatsusho	警察署（けいさつしょ）	Police station	PP
Ken	県（けん）	First-order administrative division	ADM1
Kenkyūsho	研究所（けんきゅうしょ）	Research institute	ITTR
Kenminkyoku	県民局（けんみんきょく）	Office related to Shichō	ADMF
Kinenkan	記念館（きねんかん）	Memorial museum	MUS
Kōban	交番（こうばん）	Patrol post	PSTP
Kōen	公園（こうえん）	Park	PRK
Kofun	古墳（こふん）	Tomb	TMB
Kōgyō Danchi	工業団地（こうぎょうだんち）	Industrial park	INDS
Kōjō	工場（こうじょう）	Factory	MFG
Kōminkan	公民館（こうみんかん）	Community center	CTRCM
Kōtō Gakkō, Kōkō	高等学校、高校（こうとうがっこう、こうこう）	High school	SCH
Kōzan	鉱山（こうざん）	Mine	MN
Ku	区（く）	A subdivision of a first- or second-order administrative division	ADM2, ADM3

Generic	Native Script	Feature Designation	Designation Code
Kūkō	空港（くこう）	Airport	AIRP
Kunrenjō	訓練場（くんれんじょう）	Maneuver area	MVA
Kuyakushō	区役所（くやくしょ）	Ward office	ADMF
Kyo	渠（きよ）	Canal, Ditch	CNL
Kyōgijō	競技場（きょうぎじょう）	Athletic field	ATHF
Kyōkai	教会（きょうかい）	Church	CH
Kyūyu Yusōkan	給油輸送管（きゅうゆそうかん）	Oil pipeline	OILP
Machi, Chō	町（まち、ちょう）	A subdivision of a second-order administrative division	ADM3
Machiyakuba, Chōyakuba	町役場（まちやくば、ちょうやくば）	Town office	ADMF
Marina	マリーナ（まりーな）	Marina	MAR
Minato, Kō	港（みなと、こう）	Harbor	HBR
Mon	門（もん）	Gate	GATE
Mura, Son	村（むら、そん）	A subdivision of a second-order administrative division	ADM3
Murayakuba, Son'yakuba	村役場（むらやくば、そんやくば）	Village office	ADMF
Nōen	農園（のうえん）	Farm	FRM
Nōgyō Gakkō	農業学校（のうぎょうがっこう）	Agricultural school	SCHA
Nōjō	農場（のうじょう）	Farm	FRM
Reien	霊園（れいえん）	Cemetery	CMTY
Rekishikan	歴史館（れきしかん）	History museum	MUS
resort	リゾート（りぞーと）	Resort	RSRT
Saibansho	裁判所（さいばんしょ）	Courthouse	CTHSE
Saikōchi	採鉱地（さいこうち）	Mine	MN
Seikan Kojō	製缶工場（せいかんこうじょう）	Cannery	MFGC
Seizōsho	製造所（せいぞうしょ）	Manufacturing site	MFG
Seki, Zeki	堰（せき、ぜき）	Dam, Drainage canal	CNL, DAM
Senmon Gakkō	専門学校（せんもんがっこう）	Technical school	SCHT
Sharyōkichi	車両基地（しゃりょうきち）	Railroad yard	RYD
Shi	市（し）	A subdivision of a first-order administrative division	ADM2, ADM3
Shichō	支庁（しちょう）	An administrative division	ADMD
Shinkō Jimusho	振興事務所（しんこうじむしょ）	Office related to Shichō	ADMF
Shinkōkyoku	振興局（しんこうきょく）	Office related to Shichō	ADMF
Shiro, Jō	城（しろ、じょう）	Castle	CSTL, PAL
Shiryōkan	資料館（しりょうかん）	Museum, Resource center	MUS
Shiyakushō	市役所（しやくしょ）	City office	ADMF
Shōbōsho	消防署（しょうぼうしょ）	Fire station	FIRE

Generic	Native Script	Feature Designation	Designation Code
Shōgakkō	小学校（しょうがっこう）	Elementary school	SCH
Shōnen'in	少年院（しょうねんいん）	Juvenile corrective institution	PRNJ
Shūdōin	修道院（しゅうどういん）	Monastery	MSTY
Shūmatsu Shorijō	終末処理場（しゅうまつしよりにじょう）	Final disposal plant, Sewer treatment plant	LNDF, SWT
Suizokukan	水族館（すいぞくかん）	Aquaculture facility	AQC
Shuzō	酒造（しゅぞう）	Brewery (for any kind of alcohol)	MFGB
Ski Jō	スキー場（すきーじょう）	Ski resort	RSRT
Sō	荘（そう）	House, hut	HSE, HUT
Sōdensho	送電所（そうでんしょ）	Electric power substation	PS
Sōgō Jimusho	総合事務所（そうごうじむしょ）	Office related to Shichō	ADMF
Sōko	倉庫（そうこ）	Storehouse, Warehouse	SHSE
Sōshajō	操車場（そうしゃじょう）	Switching yard	RYD
Stadium	スタジアム（すたじあむ）	Stadium	STDM
Suidōkyoku	水道局（すいどうきょく）	Water station	PMPW
Suiro	水路（すいろ）	Canal, Irrigation ditch	CNL, DTCH, DTCHI
Suisan Jikkenjo	水産実験所	Aquaculture facility	AQC
Tankō	炭鉱（たんこう）	Mine	MN
Tei	邸（てい）	House	HSE
Teibō	堤防（ていぼう）	Dike	DIKE
Teien	庭園（ていえん）	Garden	GDN
Tenbōdai	展望台（てんぼうだい）	Observation tower, Scenic overlook	OBPT
Tenmondai	天文台（てんもんだい）	Astronomical observatory	OBS
Tera, Ji	寺（てら、じ）	Temple	TMPL
Tō	塔（とう）	Tower	TOWR
Tōdai	灯台（とうだい）	Lighthouse	LTHSE
Tsuka, Zuka	塚（つか、づか）	Grave, Cone	GRVE, CONE
Tsūshinsho	通信所（つうしんしょ）	Communication center	COMC
Tunnel	トンネル（とんねる）	Tunnel	TNL
Undō Kōen	運動公園（うんどうこうえん）	Athletic field	ATHF
Undōjō	運動場（うんどうじょう）	Athletic field	ATHF
Unga	運河（うんが）	Canal	CNL, CNLI, CNLD, CNLX
Yōsuiro	用水路（ようすいろ）	Canal	CNL, CNLI, CNLD, CNLX
Yūbinkyoku	郵便局（ゆうびんきょく）	Post office	PO
Yuden	油田（ゆでん）	Oil field	OILF
Yūenchi	遊園地（ゆうえんち）	Amusement park	PRK
Zeikan	税関（ぜいかん）	Customs checkpoint	CSTM

Part 3: Undersea Features

Generic	Native Script	Feature Designation	Designation Code
Anbu	鞍部 (あんぶ)	Saddle	SDLU
Apron	エプロン (えぷろん)	Apron	APNU
Caldera	カルデラ (かるでら)	Caldera	CLDA
Chikeiku	地形区 (ちけいく)	Province	PRVU
Chōkoku	長谷 (ちょうこく)	Seachannel	SCNU, SCSU
Chūjikukoku	中軸谷 (ちゅうじつこく)	Median valley	MDVU
Continental Rise	コンチネンタルライズ	Continental rise	CRSU
Danretsutai	断裂帯 (だんれつたい)	Fracture zone	FRZU
Guntō apron	群島エプロン (ぐんとうえぷろん)	Archipelagic apron	APNU
Heichō Kaizan	平頂海山 (へいちょうかいざん)	Guyot	TMSU, TMTU
Heitanmen	平坦面 (へいたんめん)	Terrace	TERU
Kaibō	海膨 (かいぼう)	Rise	RISU
Kaibon	海盆 (かいぼん)	Basin	BSNU
Kaidai	海台 (かいだい)	Plateau	PLTU
Kaien	海淵 (かいえん)	Deep	DEPU
Kaiketsu	海穴 (かいけつ)	Hole	HOLU
Kaikō	海溝 (かいこう)	Trench	TRNU
Kaikoku	海谷 (かいこく)	Scarp	ESCU
Kaikyaku	海脚 (かいきゃく)	Spur	SPRU
Kaikyū	海丘 (かいきゅう)	Hill, Knoll (500<,<10000)	KNLU, KNSU
Kairei	海嶺 (かいらい)	Ridge	RDGU
Kairetsu	海裂 (かいらつ)	Gap, Passage	GAPU
Kaitei Senjōchi	海底扇状地 (かいていせんじょうち)	Fan	FANU
Kaitei Teibō	海底堤防 (かいていていぼう)	Levee	LEVU
Kaiteigai	海底崖 (かいていがい)	Escarpment	ESCU
Kaiteikoku	海底谷 (かいていこく)	Canyon	CNYU
Kaizaki	海岬 (かいざき)	Promontory	SPRU
Kaizan	海山 (かいざん)	Seamount	MTU, SMU
Kaizanretsu	海山列 (かいざんれつ)	Seamount chain, mountain	MTSU, SMSU
Mine	峰 (みね)	Peak	PKSU, PKU
Rikudana, Rikuhō	陸棚 (りくだな、りくほう)	Shelf	SHFU
Se	瀬 (せ)	Shoal (<20m)	SHLU, SHSU
Senshō	尖礁 (せんしょう)	Pinnacle	PNLU
Shinkai chōkoku	深海長谷 (しんかいちょうこく)	Deep sea channel, Sea channel	SCNU, SCSU
Shinkai heigen	深海平原 (しんかいへいげん)	Abyssal plain	FLTU
Shinkai heitanmen	深海平坦面 (しんかいへいたんめん)	Undersea terrace	TERU

Shinkaikyū	深海丘	Abyssal hill (<500)	HLLU, HLSU
Shō	礁 (しょう)	Reef (<20m)	RFU, RFSU
Shōjō Kaibon	舟状海盆 (しょうじょうかいぼん)	Trough	TRGU
Shūhen Totsuchi	周辺凹地 (しゅうへんとつち)	Moat	MOTU
Sill	シル	Sill	SILU
Tai	堆 (たい)	Bank	BNKU
Tairiku Kyōkaichi	大陸境界地 (たいりくきょうかいち)	Borderland	BDLU
Tairiku shamen	大陸斜面 (たいりくしゃめん)	Slope	SLPU
Tairikudana	大陸棚 (たいりくだな)	Continental shelf	SHFU
Tairikudana Gaien	大陸棚外縁 (たいりくだながいえん)	Shelf break, Shelf edge	EDGU

Appendix B: Japanese Word Segmentation Policy



UNITED STATES BOARD ON GEOGRAPHIC NAMES
Foreign Geographic Names:
Standardization Policy:
Word Segmentation of Japanese

The Board's Foreign Geographic Names Standardization Principles apply to foreign geographic names in general and form the basis for the Board's foreign names decisions. Additional normative regulations must be developed to address specific geographic and linguistic phenomena peculiar to countries or regional areas. Special classes of place-names, such as high seas features, may also require special analysis and treatment. For this reason the Board develops supplementary standardization policy and procedure on a country basis, and to address specific standardization issues.

Policy: Word Segmentation for Japanese

SCOPE

The following policy applies to all geographic names in Japan. The policy describes how to segment transliterated Japanese geographic names.

POLICY

Background:

Romanizing Japanese writing requires analysts to consider issues beyond choice of letters because of the characteristics of the writing system. Japanese writing does not include spaces or hyphens between words, nor does it include capitalization. In order to achieve consistent romanization, this document provides detailed guidance on how to apply such features to romanized Japanese.

Summary of Rules:

The following rules apply to all Japanese geographic names, including those of foreign origin. They follow the conventions used by Japan's official mapping agency—the Geospatial Information Authority of Japan (GSI)—with some modifications to add clarity.

1. When a geographic name consists of a specific term followed by a generic term, the generic term is separated by a space and its initial letter is capitalized.

Kanji	Hiragana	Romanized
埼玉県	さいたまけん	Saitama Ken (ADM1) ⁴

⁴ Feature designation codes from the Geographic Names Database are shown parenthetically to indicate feature type.

Kanji	Hiragana	Romanized
豊中市	とよなかし	Toyonaka Shi (ADM2)
淀川	よどがわ	Yodo Gawa (STM)
富士山	ふじさん	Fuji San (MT)
新横浜駅	しんよこはまえき	Shin'yokohama Eki (RSTN) ⁵

2. A noun acting as a modifier in a specific term is separated by a space (1) if it consists of two or more *kanji* characters or (2) if it is a false generic. Otherwise, it is not separated.

Kanji	Hiragana	Romanized
静岡少年鑑別所	しずおかしょうねんかんべ つしょ	Shizuoka Shōnen Kanbetsusho (PRNJ)
和歌山城西之丸庭園	わかやまじょうにしのみる ていえん	Wakayama Jō Nishinomaru Teien (GDN)
東北大学水産 実験所	とうほくだいがくすいさん じっけんしょ	Tōhoku Daigaku Suisan Jikkensho (ITTR)
金華山	きんかさん	Kinkasan (ISL) (generic term for island was omitted from the name)
馬毛島岬 港	まげしまみさきこう	Mageshimamisaki Kō (HBR)
黒杭川ダム	くろくいがわだむ	Kurokuigawa Dam (DAM)
秋田太平山カントリーク ラブゴルフ場	あきたたいへいざんかんと りーくらぶごるふじょう	Akita Taiheizan Country Club Golf Jō (RECG)
大ヶ峠トンネル	おおがたおとんねる	Ōgatao Tunnel (TNL)
十和田市駅	とわだしえき	Towadashi Eki (RSTN)

3. A modifier within a generic term is not separated. Examples of such words include 大 (romanized *dai* or *ō*) (big), 小 (*shō* or *ko*) (small), 中 (*chū* or *naka*) (middle), 上 (*jō*, *ue*, or *kami*) (upper), 下 (*ge*, *ka*, *shita*, or *shimo*) (lower), and 新 (*shin*) (new).

Kanji	Hiragana	Romanized
奄美大島	あまみおおしま	Amami Ōshima (ISL)
四条大橋	しじょうおおはし	Shijō Ōhashi (BDG)

4. Elements that combine to make a compound name are separated by a hyphen. Following a hyphen, the initial letter of a name is not capitalized.

Kanji	Hiragana	Romanized
会津若松市	あいづわかまつし	Aizu-wakamatsu Shi (ADM2)

⁵ See Japanese country policy appendix “Japanese Romanization System for Japanese Kana” for use of apostrophe.

Kanji	Hiragana	Romanized
山陽小野田市	さんようおのだし	San'yō-onoda Shi (ADM2)
赤岩上羽田	あかいわかみはだ	Akaiwa-kamihada (PPL)
四条大宮	しじょうおおみや	Shijō-ōmiya (PPL)
西七条東八反田町	にししちじょうひがしはっ たんだちょう	Nishishichijō- higashihattandachō (PPL)
上賀茂烏帽子ヶ垣内町	かみがもえぼしがかきうち ちょう	Kamigamo-eboshiga- kakiuchichō (PPL)
深草大亀谷五郎太町	ふかくさおおかめだにごろ うたちょう	Fukakusa-ōkamedani- gorōtachō (PPL)

5. A modifier that begins a specific term is not separated by a hyphen. Examples of modifiers include 南 (*nan* or *minami*) (south), 北 (*hoku* or *kita*) (north), 東 (*tō* or *higashi*) (east), 西 (*sei* or *nishi*) (west), 下 (*ge*, *ka*, *shita*, or *shimo*) (lower), 上 (*jō*, *ue*, or *kami*) (upper), 新 (*shin*) (new), and 旧 (*kyū*) (old).

Kanji	Hiragana	Romanized
南魚沼市	みなみうおぬまし	Minamiuonuma Shi (ADM2)
北広島市	きたひろしまし	Kitahiroshima Shi (ADM2)
東大阪市	ひがしおおさかし	Higashiōsaka Shi (ADM2)
西東京市	にしとうきょうし	Nishitokyō Shi (ADM2)
下諏訪町	しもすわまち	Shimosuwa Machi (ADM3)
新ひだか町	しんひだかちょう	Shinhidakachō (PPL)
新温泉町	しんおんせんちょう	Shin'onsenchō (PPL)

6. The generic terms 町- (*cho*) (town), 区 (*ku*) (ward), and 村 (*mura*) (village) are not separated from the specific terms for populated places (PPL). However, they are separated for administrative divisions.

Kanji	Hiragana	Romanized
末崎町	まつさきちょう	Matsusakichō
弁天町	べんてんちょう	Bentencho
蛸川村	えびかわむら	Ebikawamura
南区	みなみく	Minamiku

7. The genitive particle の (*no*) and conjunctive particles (e.g., および (*oyobi*)) are separated by spaces and not capitalized.

Kanji	Hiragana	Romanized
西行戻しの松	さいぎょうもどしのまつ	Saigyō Modoshi no Matsu (TREE)

鳶の須崎	とびのすさき	Tobinosu Saki (PT)
下ノ岬	しものみさき	Shimono Misaki (PT)
鷺ノ巢沢	わしのすさわ	Washinosu Sawa (STM)
鬼首の雌釜および 雄釜間歇温泉	おにこうべのめがまおよび おがまかんけつおんせん	Onikōbe no Megama oyobi Ogama Kanketsu Onsen (SPNT)
柿の木台	かきのきだい	Kakinokidai (PPL)
ツバノ鼻	つばのはな	Tsubano Hana (PT)
門之浜	かどのはま	Kadonohama (PPL)

8. An ordinal number is separated with a space unless it is within a populated place (PPL) name, in which case it is separated with a hyphen.

Kanji	Hiragana	Romanized
第二松台	だいにまつだい	Daini-matsudai (PPL)
栄浦第二遺跡	さかえうらだいにいせき	Sakaeura Daini Iseki (ANS)
西新宿五丁目駅	にししんじゅくごちょうめえ き	Nishishinjuku Gochōme Eki (RSTN)
第二西日暮里架道 橋	だいににしにつぼうりかどう きょう	Daini Nishinippori Kadōkyō (BDG)
富士見台第三団地	ふじみだいだいさんだんち	Fujimidai Daisan Danchi (DEVH)

9. A modifier that begins a specific term may be separated with a hyphen if it prevents the specific term from becoming longer than seven syllables.

Kanji	Hiragana	Romanized
東二十三番町	ひがしにじゅうさんばんちょう	Higashi-nijūsanbanchō
西十四番町	にしじゅうよんばんちょう	Nishi-jūyonbanchō
東五番町	ひがしごばんちょう	Higashi-gobanchō
南白山台	みなみしろやまだい	Minami-shiroyamadai

10. All populated place (PPL) names that run longer than seven syllables are hyphenated. In such cases, the hyphen is placed between a modifier and the rest of the name if possible.

Kanji	Hiragana	Romanized
新千里西町	しんせんりにしまち	Shinsenri-nishimachi
早稲田南町	わせだみなみちょう	Waseda-minamichō
少林寺町北	しょうりんじちょうきた	Shōrinjichō-kita
粟生間谷東	あおまだにひがし	Aomadani-higashi
小野原東	おのはらひがし	Onohara-higashi
新在家東町	しんざいけひがしまち	Shinzaike-higashimachi

Kanji	Hiragana	Romanized
篠原南町	しのはらみなみまち	Shinohara-minamimachi
第四生内開拓	だいよんおもないかいたく	Daiyon'omonai-kaitaku (PPLL)
新屋松が丘南町	あらやまつがおかみなみまち	Araya-matsugaoka-minamimachi
旭川新藤田東町	あさひかわしんとうだひがしまち	Asahikawa-shintōda-higashimachi
紫竹西野山東町	しちくにしのやまひがしまち	Shichiku-nishinoyama-higashimachi
七条御所ノ内南町	しちじょうごしょのうちみなみまち	Shichijō-goshonouchi-minamimachi

11. Island names sometimes contain multiple modifiers, each belonging to either the specific term or the generic term. If a specific term ends in a directional modifier, the modifier will be separated with a hyphen. Examples of directional modifiers include 南 (romanized *nan* or *minami*) (south), 北 (*hoku* or *kita*) (north), 東 (*tō* or *higashi*) (east), and 西 (*sei* or *nishi*) (west). If a generic term begins with a modifier such as 大 (romanized *dai* or *ō*) (big) or 小 (*shō* or *ko*) (small), the modifier is not separated.

Kanji	Hiragana	Romanized
幌満西小島	ほろまんにしこじま	Horoman-nishi Kojima
門別鼻南小島	もんべつはなみなみこじま	Monbetsuhana-minami Kojima
エサンベ鼻北小島	えさんべはなきたこじま	Esanbehana-kita Kojima
東ノ崎東小島	とうのさきひがしこじま	Tōnosaki-higashi Kojima
三ツ石北西小島	みついしほくせいこじま	Mitsuishi-hokusei Kojima

12. The genitive particle ケ is romanized as *ga* instead of *ke*, and it is not separated from the specific term.

Kanji	Hiragana	Romanized
関ヶ原	せきがはら	Sekigahara (PPL)
釜ヶ崎	かまがさき	Kamaga Saki (PT)
京ヶ森	きょうがもり	Kyōga Mori (FRST)
市ヶ尾町	いちがおちょう	Ichigaochō (PPL)
十種ヶ峰	とくさがみね	Tokusaga Mine (MT)
調布ヶ丘	ちょうふがおか	Chōfugaoka (PPL)

13. The generic term 駅 (*eki*) (station) is separated by a space. Prepositions in station names are not separated.

Kanji	Hiragana	Romanized/
周防高森駅	すおうたかもりえき	Suō-takamori Eki
やながわ希望の森公園前駅	やながわきぼうのもりこう えんまええき	Yanagawa Kibō no Mori Kōenmae Eki
小樽築港駅	おたるちっこうえき	Otaru-chikkō Eki
本輪西駅	もとわにしえき	Motowanishi Eki
西戸崎駅	さいとざきえき	Saitozaki Eki
安芸阿賀駅	あきあがえき	Aki-aga Eki
浮間舟渡駅	うきまふなどえき	Ukima-funado Eki
長者ヶ浜潮騒はまなす公園 前駅	ちょうじゃがはましおさい はまなすこうえんまええき	Chōjagahama Shiosai Hamanasu Kōenmae Eki
南阿蘇水の生まれる里白水 高原駅	南阿蘇みずのうまれるさと はくすいこうげんえき	Minamiaso Mizu no Umareru Sato Hikusui Kōgen Eki

14. A foreign language name (or portion of a name) reverts to the original Roman-script spelling and orthography.

Kanji/Katakana	Hiragana	Roman Script Equivalent
東京ディズニーランド	とうきょうでいずにーらんど	Tokyo Disneyland
ユニバーサルスタジオジ ャパン	ユニバーサルスタジオジャ パン	Universal Studios Japan
赤倉温泉スキー場	あかくらおんせんすきーじょ う	Akakura Onsen Ski Jō
鬼首 GC ゴルフ場	おにこうべごるふくらぶごる ふじょう	Onikōbe Golf Club Golf Jō

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