

災害時用語集

～災害名などよく使われることば～

Disaster Words

～Vocabulary List～

| 日本語 | にほんご | Romaji | English |
|----------|----------|--------------|--------------------|
| 警 報 | けいほう | Keiho | Alarm |
| 注 意 報 | ちゅういほう | Chuiho | Warning |
| 台 風 | たいふう | Taifu | Typhoon |
| 大 雨 | おおあめ | Oame | Heavy rain |
| 洪 水 | こうずい | Kouzui | Flood |
| 雷 | かみなり | Kaminari | Thunder |
| がけ崩れ | がけくずれ | Gakekuzure | Slope Failure |
| 土 石 流 | どせきりゅう | Dosekiriyu | Mudslide |
| 暴 風 | ぼうふう | Bofu | Storm |
| 強 風 | きょうふう | Kyofu | Strong wind |
| 波 浪 | はろう | Haro | Waves |
| 高 潮 | たかしお | Takashio | Storm Surge |
| 地 震 | じしん | Jishin | Earthquake |
| 震 度 | しんど | Shindo | Earthquake scale |
| 津 波 | つなみ | Tsunami | Tsunami |
| 火 事 (火災) | かじ (かさい) | Kaji (Kasai) | Conflagration/Fire |
| 乾 燥 | かんそう | Kanso | Dry air |
| 火 山 | かざん | Kazan | Volcano |
| 噴 火 | ふんか | Funka | Eruption |
| 濃 霧 | のうむ | Nomu | Heavy fog |
| 安 全 | あんぜん | Anzen | Safety |
| 危 険 | きけん | Kiken | Danger |
| 避 難 所 | ひなんじょ | Hinanjo | Evacuation Shelter |
| 救 急 車 | きゅうきゅうしゃ | Kyukyusha | Ambulance |

24/7 Call Center for Foreign Tourists
 (e.g., sickness, theft, lost & found, Automobile/Bike Accidents, etc.)
 ☎ 080-3220-8822

Temporary Emergency Telephone Line
in cases of Earthquakes/Typhoons
 ☎ 0977-21-6133

Beppu City Disaster Prevention Map 2023

Introduction

Beppu City published the "Beppu City Disaster Prevention City Map" in March 2012, the "Beppu City Disaster Prevention Map" in March 2015, and the revised version of "Beppu City Disaster Prevention Map" in January 2018. And now, we have published a new "Beppu City Disaster Prevention Map" with rearranged content and an addition of a storm surge hazard map.

As you are all aware, recent natural disasters such as the Great East Japan Earthquake, torrential rains in Hiroshima Prefecture, the eruption of Mt. Ontake, torrential rains in northern Kyushu, the Hokkaido Eastern Iburi Earthquake, torrential rains in July 2020, and the mudslide disaster in Izusan area of Atami City has caused serious damage in many areas. In addition, the Kumamoto Earthquake in 2016 caused Beppu City to measure a seismic intensity of 6 lower, which was the biggest in Beppu's recorded history. Although few people were injured by the earthquake, many buildings were damaged, and citizens' lives were greatly affected.

Natural disasters can occur at any time and in any place. To minimize the damage, it is important to be prepared and ready for disasters on a regular basis, which will allow us to act calmly when an emergency occurs.

This "Beppu City Disaster Prevention Map" contains information on disaster prevention against natural disasters and includes map information on important locations such as evacuation shelters. Please discuss the content with your family and use it to prepare for disasters.

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