

International Symposium INTERPRAEVENT 2026 in the Pacific Rim

“Risk management for multi natural hazards under climate change”

The Pacific Rim INTERPRAEVENT Committee of Japan (PRIC)
Organizing Committee of INTERPRAEVENT International Symposium 2026

In recent years, Japan and Pacific Rim countries have suffered extreme damage from debris flows, landslides and floods caused by heavy rains and big typhoons, which may be influenced by global warming. Earthquakes and volcanic eruptions also frequently cause large-scale, complex natural disasters, posing a threat to human lives and properties, as well as to the livelihoods and socio-economic infrastructures. People living under the risk of multi natural hazards such as heavy rains, earthquakes, and volcanic eruptions need to adapt to and coexist with these risks. Therefore, it is very important to share the technologies, experiences, and lessons learned from these natural hazards, as well as to deepen study and research for the future disaster risk management, and to proactively disseminate appropriate countermeasures to the people in the world. Therefore, the Pacific Rim INTERPRAEVENT 2026 will be held in Hokkaido, gathering engineers, researchers, and government officials from around the world under the theme of “Risk management for multi natural hazards under climate change”.

Date: October 20 (Tue) - October 23 (Fri), 2026

Venue: Sapporo Convention Center, 1-1-1, 6jo, Higashi-Sapporo, Sapporo City, Hokkaido, Japan

Organized by: The Pacific Rim INTERPRAEVENT Committee of Japan (PRIC)
Organizing Committee of INTERPRAEVENT 2026 in the Pacific Rim

Co-organized by: International Research Society INTERPRAEVENT
Japan Society of Erosion Control Engineering (JSECE)
International Sabo Association (ISA)

In cooperation with: Japan Sabo Association (JSA), Sabo & Landslide Technical Center (STC)
Sabo Frontier Foundation (SFF), Japan Association for Slope Disaster Management (JASDiM)

Supported by: Ministry of Land Infrastructure, Transport and Tourism, Hokkaido Government
City of Sapporo

Supported by a grant from: Sapporo convention bureau,
Hokkaido Development International Exchange Fund, a charitable trust



Mt. Usu, Sabo facilities protecting the town of Toyako Onsen



Shirogane Hot Springs and Sabo facilities (Biei River)



Sabo facilities after earthquake (Hidaka-Horonai River)



Mt. Tokachi, Sabo dam in the upper reaches of Nukkakushi Furano River

Main Theme Risk management for multi natural hazards under climate change

Schedule

Date (in 2026)	Main Event	Evening
October 20(Tue)	Registration, Opening Ceremony, Keynote Speeches, Poster Sessions Core Time, Exhibitions	Welcome Reception
October 21(Wed)	Oral and Poster Sessions, Core Time, Exhibitions	
October 22(Thu)	Oral and Poster Sessions, Core Time, Exhibitions Closing Ceremony	
October 23(Fri)	Excursion	

※ The welcome reception will take place at Hotel Lifort Sapporo.

◆Participation Fee

Registration time	Regular	Student(<30years)
April 1 – July 31, 2026	50,000 JPY	10,000 JPY
August 1 – September 15, 2026	60,000 JPY	12,000 JPY
After September 16, 2026	70,000 JPY	14,000 JPY
Welcome Reception	12,000 JPY	
Lunch bento (October 21, 22, 2026)	1.Classic Style Bento 1,000 JPY 2.Northern Sticky Rice Bento 1,220 JPY	
Excursions (October 23,2026)	Excursion 1,2,3,5 : 15,000JPY Excursion 4 : 21,000JPY	

※ The excursions require a minimum of 25 participants. The fee includes lunch and admission charges.

※ The fees above do not include accommodation fee etc.

Registration for

participation : Website; <https://va.apollon.nta.co.jp/interpreavent2026/joho?MODE=top&language=1>

Excursion : Five attractive day trip courses will be held as detailed on the following page.

Language : The official language of the Symposium is English

Presentations : The schedule and abstracts for oral and poster presentations by registered participants will be posted by a website by **September 30**.

◆Topics : The sessions will be broadly divided into the following six topics regarding to the multi natural hazards such as earthquakes, volcanic eruptions, floods, debris flows, mudslides, landslides, and snow avalanches.

Topic1: Monitoring for Sediment Movement, Modeling and Simulation

Key words: landslide, debris flow, sediment hydraulics, hydrology, numerical analysis, remote sensing

Topic2: Catastrophic Disaster: Phenomena and Countermeasures

Key words: deep-seated (catastrophic) landslide, mudflow, flood, volcanic activity, post-wildfire debris flow, earthquake, glacial lake outburst flood

Topic3: Structural Measures: Planning, Designs, Construction and Maintenance including Community

Revitalization and Ecosystem-based Disaster Risk Reduction(Eco-DRR)

Key words: hillslope works, channel works, check dam, retarding basin, protection forest, community forest, facility management

Topic4: Non-structural Measures: Warning and Evacuation, Hazard Maps, Land Use Plans and Public Awareness Programs

Key words: information system, flood forecast, community participation, evacuation drill, education, insurance

Emergency Response and Recovery

Topic5: *Key words: drone survey, emergency sediment & water discharge, temporary construction, unmanned construction technology, reconstruction planning*

National Land Resilience: Policy and Strategy of the Risk Management for Multi Natural Hazards

Topic6: *Key words: risk governance, local government initiatives, comprehensive risk assessment, disaster prevention & mitigation investment, public-private partnership for disaster planning, integrated watershed management for flood control*

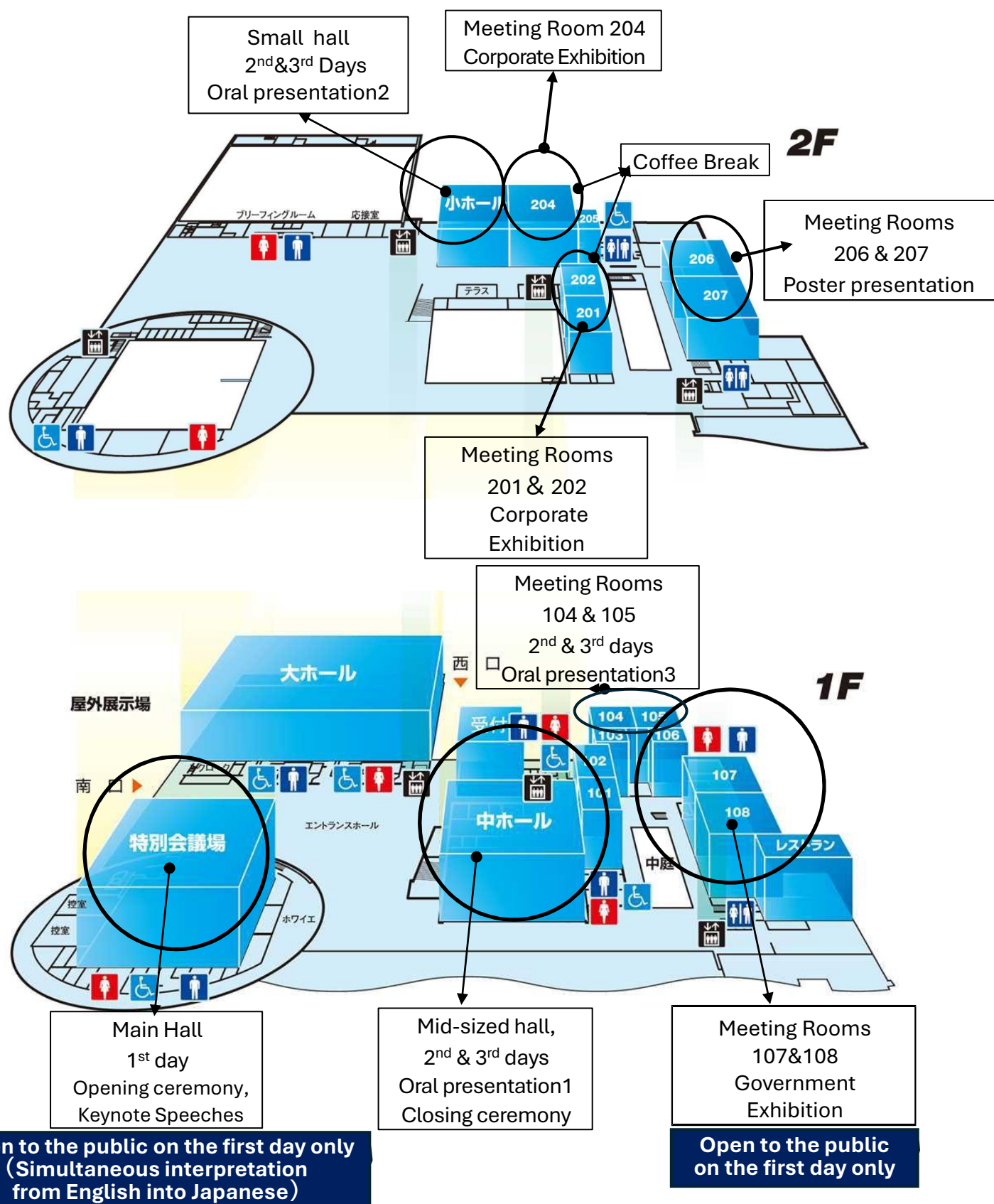


INTERPRAEVENT 2026
Sapporo, Hokkaido, Japan

◆Four-Day Program Schedule

Date / Time	Day 1 October 20 (Tue)	Day 2 October 21 (Wed)	Day 3 October 22 (Thu)	Day 4 October 23 (Fri)
9:00	Reception 10:00~13:00	Oral Sessions 8:30-9:40 Med-sized & Small Halls, Meeting Rooms 104 & 105	Oral Sessions 8:30-10:00 Med-sized & Small Halls, Meeting Rooms 104 & 105	Excursions
10:00		Coffee Break	Coffee Break	
11:00		Oral Sessions 10:00-11:10 Med-sized & Small Halls, Meeting Rooms 104 & 105	Oral Sessions 10:20-11:30 Med-sized & Small Halls, Meeting Rooms 104 & 105	
12:00		SA Poster 1-min Presentations 11:10-	Poster Core Time 11:30-13:00 Meeting Rooms 206 & 207	
13:00	Traditional Ainu Dance 13:00-13:30	Lunch 12:30-13:30	Lunch 12:30-13:30	
14:00	Opening Ceremony 13:30-14:30 Main Hall	Oral Sessions 16:00-18:00 Med-sized & Small Halls, Meeting Rooms 104 & 105	Oral Sessions for Student Awards 13:30-14:40 Med-sized Hall	
15:00	Keynote Speeches 14:30-15:20	Coffee Break	Panel Discussions 14:40-16:10 Med-sized Hall	
16:00	Coffee Break	Changeover	Coffee Break	
17:00	Keynote Speeches 15:40-16:30	Oral Sessions 16:00-18:00 Med-sized & Small Halls, Meeting Rooms 104 & 105	Closing Ceremony Med-sized Hall	
18:00	Poster Core Time 16:30-18:00 Meeting Rooms 206&207			
19:00	Transfer from Sapporo Convention Center to Hotel Lifort Sapporo (by charter bus or subway)			
20:00	Welcome Reception 19:00-21:00 Attractions • Violin & Piano performance • Wadaiko performance • PM. and Tasting booth for Hokkaido Sake and Wine Hotel Lifort Sapporo			
21:00				

◆Venue Map



◆ Opening Ceremony Program (Tue., Oct. 20)

Main Hall

MC: Prof. Kana Nakatani

13:00– Traditional Performing Arts of Hokkaido
 “Traditional Ainu Dance” — Sapporo Upopo Society



13:30–14:30

Opening Ceremony

- Welcome Address by the Organizer
 Takashi Yamada — Chair, INTERPRAEVENT 2026 Organizing Committee
- Greetings from the Guests
 - Norbert Sereinig — President, INTERPRAEVENT
 - Masaru Kunitomo — Director-General, Sabo Department, Ministry of Land, Infrastructure, Transport and Tourism (MLIT)
 - Yoshifumi Satofuka — President, Japan Society of Erosion Control Engineering
 - Christina Schösser — Commercial Counsellor, Austrian Embassy Commercial Section
- Greetings from the Host Region
 Naomichi Suzuki — Governor of Hokkaido

14:30–15:20

Keynote Addresses

- Japan Masaru Kunitomo — Director-General, Sabo Department, MLIT
 [Title] Formation and Development of SABO Philosophy in Japan:
 Focusing on Sediment Control Planning
- Austria Florian Rudolf-Miklau — Director, Torrent and Avalanche Control Service Austria,
 Federal Ministry of Agriculture and Forestry, Environmental, Climate Protection
 and Water Management
 [Title] Extreme Events in the Alps Under the Influence of Global Warming—Current Developments,
 Strategies, and Challenges
- 15:40–16:30
 Italy Ettore de la Grennelais — Chief Operating Officer, ANAS (Italian Roads Agency);
 Territorial Directorate for Veneto and Friuli Venezia Giulia
 [Title] An adaptive multi-hazard framework for climate-resilient management of national road networks
- Taiwan Chun-Yen Chen — Director-General, Agency of Rural Development and Soil and
 Water Conservation, Ministry of Agriculture
 [Title] Framework and Strategies for Managing Sediment-Related Hazards in Taiwan

Meeting Rooms 206 & 207

16:30–18:00

Poster Session Core Time

Complimentary Shuttle Buses to the Welcome Reception — 8 charter buses; departures begin at 18:00

◆Welcome Reception Program(Tue, Oct.20)

Hotel Lifort Sapporo

MC: Dr. Shusuke Miyata

19:00~21:00

- Welcome Address by Dr. Takashi Yamada, Chair of the INTERPRAEVENT 2026 Organizing Committee
- Greetings from Mr. Naomichi Suzuki, Governor of Hokkaido
- Greetings from a Representative of the Mayor of Sapporo, Host City



(Photo from IP2018 in Toyama)

- Toast by Mr. Atsushi Okashita, Director General of the Hokkaido Regional Development Bureau, MLIT

【Buffet food】 Japanese-Western fusion cuisine featuring Hokkaido ingredients, a miso ramen station

【Attraction】

- Violine & Piano performance [Kana Nakatani & Mio Kasai]
- Wadaiko performance [Fusetsu Daiko]

This performance honors the indomitable spirit of the early settlers who overcame harsh winds, heavy snowfall, and devastating locusts, and expresses their enduring wish for the prosperity of Teine-Yamaguchi.



(Photo courtesy Fusetsu Taiko)

- Promotion and Tasting of Sake from Hokkaido Breweries and GI Hokkaido Wines [Sapporo Regional Taxation Office]
- Closing Remarks by Norbert Sereinig, President of INTERPRAEVENT

◆Closing Ceremony Program(Thu, Oct.22)

Mid-sized Hall

16:30~17:00

MC: Prof. Mio Kasai

- **Student Awards Ceremony**
- Summary Remarks
Takashi Yamada, Chair of the INTERPRAEVENT 2026 Organizing Committee
- Greetings from the Host of INTERPRAEVENT 2028, Norway
Hallvard Berg
- Closing Remarks
Hiroyuki Ohno, Chair of The Pacific Rim INTERPRAEVENT Committee of Japan

Meeting Rooms 107 & 108

◆Government Exhibits

Disaster management authorities and related organizations will present a range of panels and other exhibits. The Ministry of Land, Infrastructure, Transport and Tourism (MLIT) and the Hokkaido Government will display poster panels featuring recent examples of sediment-related disasters and measures taken to mitigate their impacts. The exhibition will also feature a debris-flow model and VR content on sediment-related disasters. To mark the 100th anniversary of the Taisho Mudflow triggered by the 1926 eruption of Mt. Tokachi, visitors can also view CG footage depicting the Taisho Mudflow and visit a corner featuring promotional materials related to the film *Mudflow Zone* (Deiryu Chitai).



(Photo from IP2018 in Toyama)



Video on the Taisho Mudflow CG



Slope Failure Mitigation Model



Debris-flow Mitigation Model

Meeting Rooms 204, 201 & 202

◆Corporate Exhibits

Nineteen exhibition booths will be set up by 17 disaster risk reduction companies to showcase their initiatives and activities.

1	G1	株式会社 共生 KYOSEI CORPORATION
2	G2	柔構造物工法研究会 Japan Flexible Barrier Association
3	G3	日本工営株式会社 NIPPON KOEI CO.,LTD.
4	G4	応用地質株式会社 OYO Corporation
5	G5	建設無人化施工協会 Unmanned Construction System Association
6	G6	ジオブルックジャパン株式会社 GEOBERUGG Japan CO.,LTD.
7	S1	共和コンクリート工業株式会社 Kyowa Concrete Industry Co.,Ltd.
8	S2	株式会社建設技術研究所 CTI Engineering Co.,Ltd.
9	S3	株式会社建設技術研究所 CTI Engineering Co.,Ltd.
10	S4	サンスイ・ナビコ株式会社 SANSUI NAVICO Co.,Ltd.

11	S5	国際航業株式会社 KOKUSAI KOGYO Co.,Ltd.
12	S6	シバタ工業株式会社 SHIBATA INDUSTRIAL Co.,Ltd.
13	S7	国土防災技術株式会社 Japan Conservation Engineers & CO.,LTD 国土防災技術北海道株式会社 Japan Conservation Engineers of HOKKAIDO CO.,LTD
14	S8	アジア航測株式会社 Asia Air Survey Co.,Ltd.
15	S9	プロテックエンジニアリング株式会社 PROTEC ENGINEERING, INC.
16	S10	レフィクシア株式会社 Lefixea Inc.
17	G7	パシフィックコンサルタンツ株式会社 Pacific Consultants Co.,Ltd.
18	S11	パシフィックコンサルタンツ株式会社 Pacific Consultants Co.,Ltd.
19	G8	株式会社ネクシス光洋 Nexis Koyo Ltd.

◆ Panel Discussion (Thu, Oct. 22)

Mid-sized Hall



14:40~16:10

OTitle

多様な自然条件・社会条件の下での災害の備え — 気候変動がもたらす前提の限界と学びの可能性 —
 Disaster Preparedness under Diverse Natural and Social Conditions
 — Limits of Assumptions and Opportunities for Learning Brought by Climate Change

OSummary

気候変動の影響により、災害リスクは単一のハザードにとどまらず、多様化するとともに、複数のハザードが重なり合う複合災害として現れつつある。その結果、これまで前提とされてきた災害想定やPreparedness（備え）、対応の枠組みが、十分に機能しなくなるおそれが指摘されている。一方で、こうした変化の現れ方は、気候・地形・生態系などの自然条件、および土地利用、都市化、人々の生活様式やリスク認識といった社会条件の違いにより、同じ気候変動の影響であっても、直面する課題は大きく異なる。

そこで、本パネルディカッションは、多様な「前提条件（自然条件・社会条件）」を有する地域の研究者が、気候変動下でPreparedness（備え）がどのように揺らぎ、どのように更新されつつあるのか。

多様な地域・文脈の経験を通じて議論する。具体的には、以下を明らかにすることを目指す。

- ・どのような災害想定や備え、対応の枠組みが崩れているのか
- ・それに対してどのような試行錯誤が行われているのか
- ・試行錯誤の中、条件が異なっても共有可能な学びは何か

Climate change is diversifying disaster risks, with multiple hazards increasingly occurring in combination. Conventional assumptions about disaster scenarios, preparedness, and response may no longer be sufficient. Moreover, the impacts and challenges vary depending on natural and social conditions. This panel brings together researchers from diverse regions to discuss how preparedness is being challenged and renewed under climate change, focusing on three questions:

- What assumptions about disaster scenarios, preparedness, and response are breaking down?
- What approaches and adaptations are being explored?
- What lessons can be shared across different regions and conditions?

OCoordinator

内田太郎 筑波大学生命環境系 教授
 Prof. Taro Uchida Institute of Life and Environmental Sciences, Tsukuba University

OPanelists

- | | |
|--------------------|---|
| ノルウェー
Norway | ヒラー プリスカ・ヘレーネ
Dr. Priska Helene Hiller, Senior engineering (上級技術者)
Norwegian water resources and energy directorate, NVE
Senior Engineer, Department of avalanche, landslide and flood mitigation
(ノルウェー水資源エネルギー局雪崩・地すべり・洪水減災部) |
| スイス
Switzerland | リーナートクリストフ
Dr. Christophe Lienert, Managing Director (事務局長)
Secretariat Steering Committee on “Intervention in Natural Hazards”(LAINAT)
Federal Office for the Environment FOEN, DETEC
(スイス連邦環境庁 自然災害介入に関する運営委員会) |
| スリランカ
Sri Lanka | ジャヤティッサ ガミニ
Dr. Gamini Jayathissa, Chartered Geologist(認定地質専門家)
Director General, National Building Research Institute, NBRI(国家建築研究機構長) |
| 日本
Japan | 神山 嬢子氏 (国研)土木研究所土砂管理グループ主任研究員
Ms. Joko Kamiyama, Senior researcher,
Erosion and Sediment Control Research Group, Public Works Research Institute |
| 韓国
South Korea | ソンウ
Dr. Eu Song National Institute of Forest Science Landslide Division
(国立山林科学院地すべり研究室) |



INTERPRAEVENT 2026
Sapporo, Hokkaido, Japan

◆ Excursion courses

We are pleased to offer a total of five excursion courses. These include: (1) three separate courses focusing on volcano-related disaster-management measures, respectively visiting Mt. Tokachi, Mt. Tarumae, and Mt. Usu—active volcanoes in Hokkaido; (2) a course presenting pioneering Sabo (erosion control) projects undertaken prior to Sapporo's urban development; and (3) a course exploring the history of Hokkaido within the city of Sapporo. Please note that the number of participants accepted for each course is limited, and we may not be able to accommodate all preferences. *All courses require a minimum of 25 participants. Fees include lunch and admission charges.*

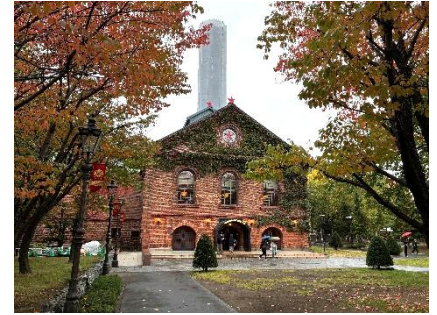
○ Excursion 1) Exploring the History of Hokkaido — “History of Hokkaido Development”



Former Hokkaido government office building
(Red brick office)



Historical village of Hokkaido



Sapporo beer museum



Hokkaido University's Ginkgo Avenues
(Photographed on Oct. 21, 2019)

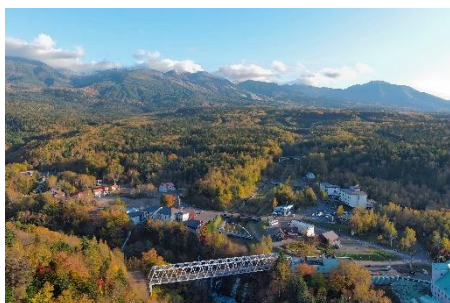


In Historical village of Hokkaido

This course offers an opportunity to explore 157 years of Hokkaido's development within the city of Sapporo. Participants will visit the Former Hokkaido government office building (Red brick office), which served as the center of Hokkaido's administration; Hokkaido University, a major center for education and research in Hokkaido, has long served as a foundation for the region's development and pioneering history; the Historical village of Hokkaido, an open-air museum showcasing the pioneering history of the region; and the Sapporo beer museum, where Hokkaido's first beer was brewed. For lunch, you will enjoy “Genghis Khan” grilled mutton.

○ Excursion 2) Mt. Tokachi – Volcanic Region Sabo Works

“100 Years since Japan's Largest Sediment Disaster Caused by Snow-melt Type Volcanic Mudflow”



Biei River Stream Sabo works



Nukkakushi Sabo dam at Furano River
(photographed in Late September)



“Bule Pond” on Biei River

Mt. Tokachi, an active volcano, marks 100 years since the snow-melt type volcanic mudflow of 1926 (Taisho 15). This excursion offers visits to well-maintained Sabo facilities and observation decks, as well as notable sites such as the “Blue Pond.” Participants will gain insights into volcanic disaster mitigation, the benefits provided by volcanic environments, and strategies for coexisting with active volcanoes.



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○Excursion3) Mt. Tarumae and 2018 Hokkaido Eastern Iburi Earthquake

“Slope Failures and Landslides of Tephra Layers on Mountainsides Caused by Large Earthquakes

⇒ River Channel Blockage and Countermeasures Against Snow-melt Type Volcanic Mudflows at Volcanoes Near Urban Areas”



Oboppu River Sabo dam at Mt. Tarumae



Slope failures and sediment dam
in Hidaka-Horonai River



Upopoy (National Ainu Museum and Park)

At Mt. Tarumae, an active volcano, participants will visit Sabo facilities and observe measures implemented following the 2018 Hokkaido Eastern Iburi Earthquake. The excursion also includes a visit to Upopoy (National Ainu Museum and Park) to learn about the culture of the indigenous Ainu people of Hokkaido.

○Excursion4) Mt. Usu – Volcanic Region Sabo Works

“Sediment Disaster Mitigation in Volcanic Region Where Are in Extremely Close Proximity to Human Production and Living Zones”



Mt. Usu erupted in 2000



Nishiyama River Sabo dam at Mt. Usu

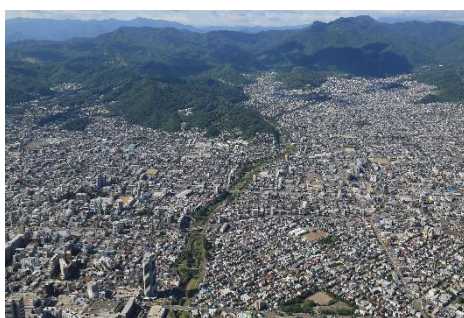


Toyako Onsen district

Mt. Usu, an active volcano, erupted in 1977 and 2000, causing extensive damage. Despite the large-scale impact of the 2000 eruption, timely evacuations prevented loss of life. This excursion includes visits to observation points, Sabo facilities constructed before and after the eruptions, and disaster remnants from the 2000 eruption, providing insights into volcanic mitigation, the benefits of volcanic environments, and strategies for coexisting with active volcanoes.

○Excursion5) Kotoni-Hassamu River – Urban Sabo Works in the Major City of Sapporo

“Sabo Works that Preceded Urbanization and Laid the Foundation for Sapporo’s Development”



Kotoni-Hassamu River flowing through urban Sapporo



Kotoni-Hassamu River
(First stream Sabo works in Hokkaido)



Hitsujigaoka Observation Hill



Heiwa Sabo dam in Kotoni-Hassamu



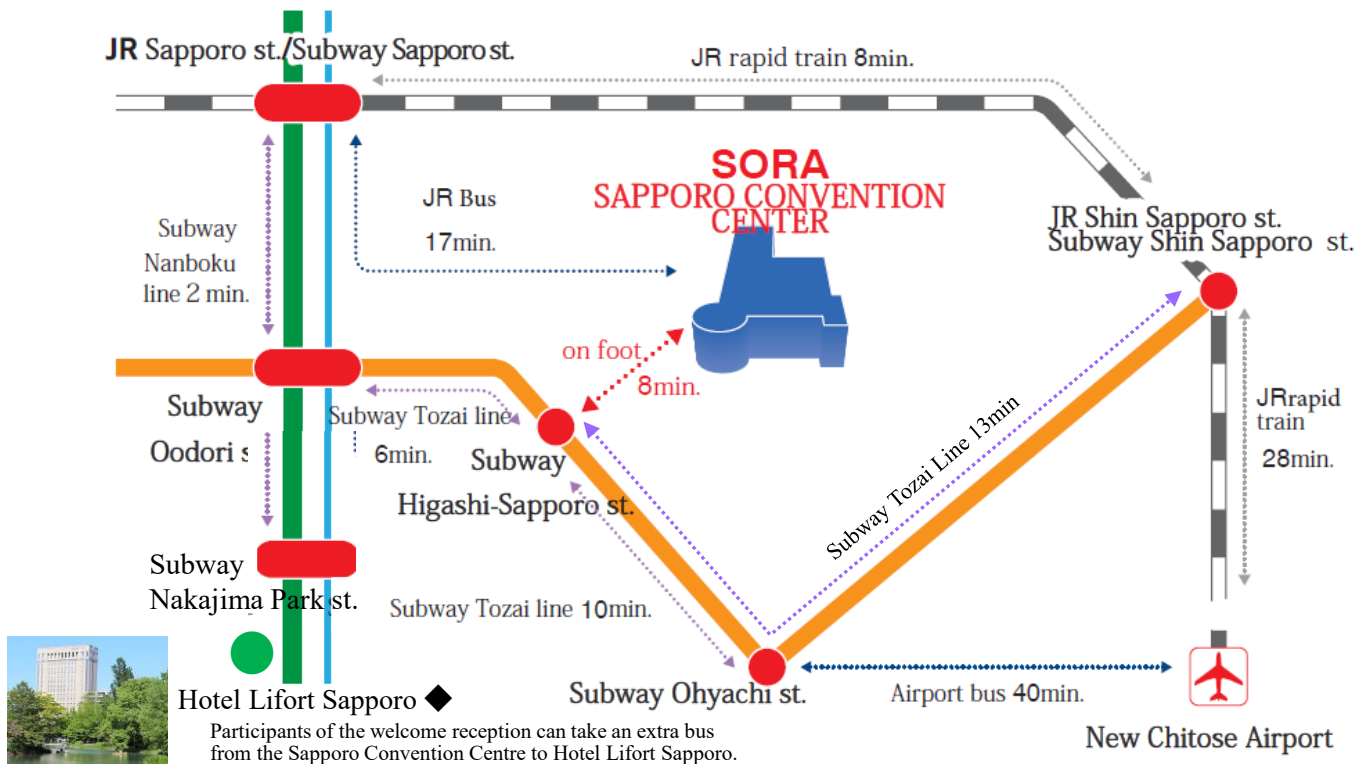
Okurayama Ski Jump Stadium

The Kotoni-Hassamu River is the first stream in Hokkaido where Sabo works were carried out in 1958. Participants will visit Sabo facilities that were developed prior to urbanization, as well as popular sightseeing spots such as the Hitsujigaoka Observation Hill and the Okurayama Ski Jump Stadium. The excursion also includes a lunch featuring Hokkaido’s famous “Genghis Khan” grilled mutton.

Access:

- Tokyo International Airport (HANEDA) ⇔ New Chitose Airport (CHITOSE)
There are direct flights between HANEDA and CHITOSE, which take about 1 hour 30 minutes.
- Narita International Airport (NARITA) ⇔ New Chitose Airport (CHITOSE)
There are direct flights between NARITA and CHITOSE, which take about 1 hour 45 minutes.
- Kansai International Airport (KANSAI) ⇔ New Chitose Airport (CHITOSE)
There are direct flights between KANSAI and CHITOSE, which take about 2 hour 00 minutes.
- Chubu Centrair International Airport (NAGOYA) ⇔ New Chitose Airport (CHITOSE)
There are direct flights between NAGOYA and CHITOSE, which take about 1 hour 35 minutes.

□ New Chitose Airport ⇔ Sapporo Convention Center



Google Map
to Sapporo
Convention
Center

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 Kazuhiro Terai (Asahikawa Development and Construction Department, HRDB, MLIT)
 Shoichiro Miyasaka (Hokkaido branch, JSA)
 Nobuyuki Hotta (Civil Engineering Research Institute for Cold Region, PWRI)
 Satoshi Yoshida (River Sabo Division, Civil Engineering Bureau, Construction Department of Hokkaido Govt.)
 Gengo Yoshimura (Sabo Planning division, Sabo Department, MLIT)
 Ryo Watanabe (Hokkaido Survey and Design Association)

Organizing Committee of INTERPRAEVENT International Symposium2026
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 Daisuke Noma, Tomoyuki Noro, Masaaki Watari)
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※As of August 30, 2026

※The contents are subject to change without notice

October 20th –23rd, 2026

国際シンポジウム INTERPRAEVENT2026 ～気候変動下における複合自然災害とリスク管理～

INTERPRAEVENT 2026 International Symposium in the Pacific Rim

～Risk management for multi natural hazards under climate change～

参加登録受付中
Registration Now Open

初日・一般公開
Day1・Public Release

会 場 札幌コンベンションセンター

Venue Sapporo Convention Center

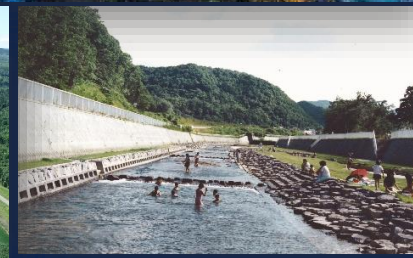
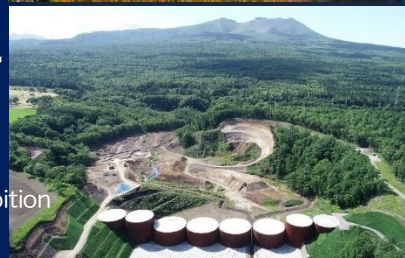
日 程 Schedule, 2026.10.20～

10月20日(火) 10時～受付, 開会式, 基調講演(日英同時通訳有)
Oct.20(Tue) Opening Ceremony, Keynote Speech
行政・企業展示 Government&Company Exhibition
ウェルカムレセプション Welcome Reception

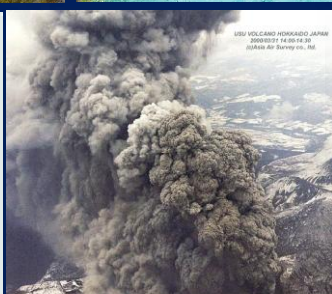
10月21日(水) 口頭発表, ポスターセッション, 行政・企業展示
Oct.21(Wed) Oral Presentation, Poster Session
Government&Company Exhibition

10月22日(木) 口頭発表, ポスターセッション, 行政・企業展示, 閉会式
Oct.22(Thu) Oral Presentation, Poster Session
Government&Company Exhibition, Closing Ceremony

10月23日(金) 現地視察研修(5コース実施予定)
Oct.23(Fri) Excursion(five courses planned)



- 主催 Organized by:
 - ・環太平洋インタープリバント協議会
The Pacific Rim Research Society INTERPRAEVENT Committee of Japan
 - ・環太平洋インタープリバント2026実行委員会
Organizing Committee of INTERPRAEVENT 2026 in the Pacific Rim
- 共催 Co-organized by:
 - ・国際防災学会インタープリバント
International Research Society INTERPRAEVENT
 - ・公益社団法人砂防学会
Japan Society of Erosion Control Engineering
 - ・一般社団法人国際砂防協会
International Sabo Association
- 協賛 In cooperation with:
 - ・一般社団法人 全国治水砂防協会
Japan Sabo Association
 - ・一般財団法人 砂防・地すべり技術センター
Sabo & Landslide Technical Center
 - ・一般財団法人 砂防フロンティア整備推進機構
Sabo Frontier Foundation
 - ・一般社団法人 斜面防災対策技術協会
Japan Association for Slope Disaster Management
- 後援 Supported by:
 - ・国土交通省
Ministry of Land Infrastructure, Transport and Tourism
 - ・北海道 Hokkaido Government
 - ・札幌市 City of Sapporo
- 助成: Supported by a grant from
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Sapporo convention bureau
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INTERPRAEVENT 2026
Sapporo, Hokkaido, Japan