

DioVISTA Hands-on Seminar 2025

Participation is Free !!!

Kyoto

(Capacity: 15 people)

Aug 28

Kyoto Terrsa

Fukuoka

(Capacity: 15 people)

Sep 1

Hakata Urban Square

Tokyo

(Capacity: 20 people)

Sep 5

Hitachi, Ltd. Central
Research Laboratory

Time	Seminar overview
13:00 ~ 14:15	DioVISTA/Flood Exercise Participants will experience creating flood inundation assumption maps using the flood simulator DioVISTA/Flood. The exercise will involve setting calculation conditions and running simulations for actual rivers, followed by the creation of deliverables in accordance with the "Guidelines for Digitizing Flood Inundation Map Data (4th Edition)".
14:30 ~ 15:15	DioVISTA/Flood API Exercise This session provides hands-on experience with the DioVISTA/Flood API, which is useful for creating flow capacity tables and performing rapid calculations using cloud-based resources. Participants will get a feel for operating the API during the exercise.
15:30 ~ 16:45	DioVISTA/Dams Exercise This session provides hands-on experience with the dam operation support solution DioVISTA/Dams. Participants will use DioVISTA/Dams to create flood discharge planning proposals for actual dam in a river basin and then use DioVISTA/Flood to simulate and observe downstream conditions after discharge.

How to apply (Please apply via either website or email)

① Website: <https://forms.office.com/r/3prMvdjPjN>

② Email to diovista@pis.hitachi.co.jp with message content:

- Preferred seminar ① **Kyoto (Aug 28)** / ② **Fukuoka (Sep 1)** / ③ **Tokyo (Sep 5)**
- Applicant Information: Company name, applicant's full name, department, job title, email address, and phone number



Registration Form

※The personal information you provide will be collected solely for the purpose of operating and managing our seminar, including sending related materials. It will not be used for any other purposes, nor will it be shared or disclosed to third parties.

※The application deadline is 5 business days before each seminar date. Registration may close earlier if capacity is reached.

※PCs for the hands-on seminar will be provided by us. If you would like to familiarize yourself with DioVISTA/Flood in advance, please install and use the free version: https://diovista-en.hitachi-power-solutions.com/cover/cover_download.html