HPCI supercomputers are
Open to the world!

We are looking forward to your innovative proposals!

★ **Small-Scale and Trial Project Calls Open Throughout the Year!**
★ **Regular Call Opens Twice a Year!**

| September : Period A (Fugaku and other HPCI) | March : Period B (Fugaku only) |

The World's Fastest Class **Supercomputer Fugaku**

Who can apply*?
▷ In principle, researchers in academia or industry, including from outside Japan, are eligible for application.

Criteria*

General Access
- Scientifically excellent / socially valuable research
- Breakthroughs / pioneering achievements are expected

Junior Researchers
- Age limit: 39 years old
- Excellent ideas for which future development are expected

Industrial Access
- Solving important issues in science or socioeconomics
- Research impossible to carry out in-house

∗ Note that there are some exceptions to the eligibility and criteria described above. For more details, see the proposal preparation instructions for each project category.
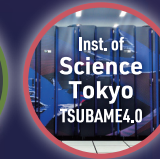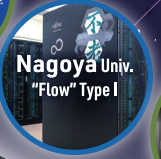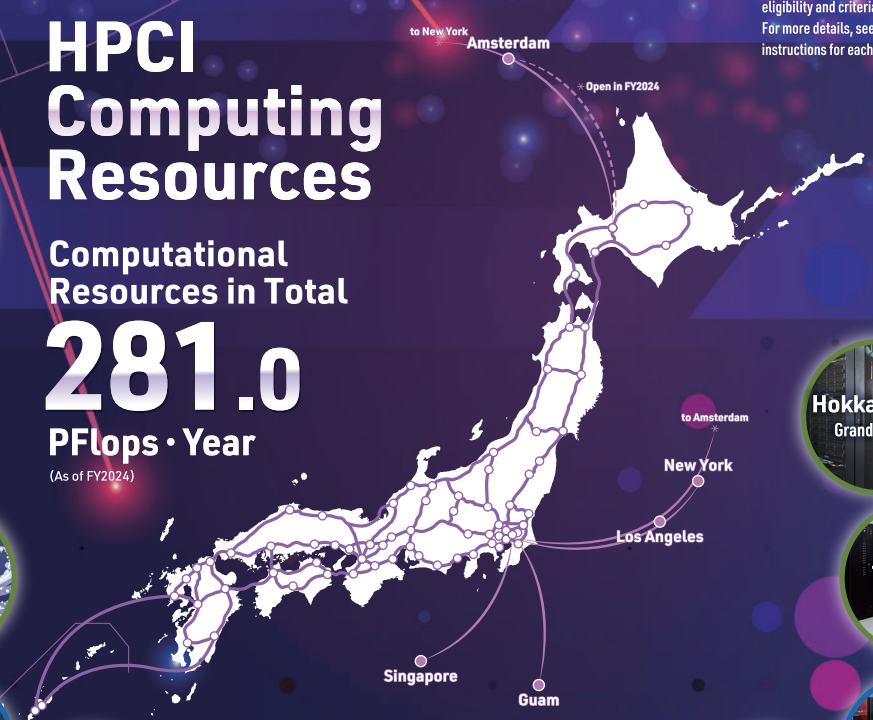
HPCI Computing Resources

Computational Resources in Total
281.0 PFlops·Year
(As of FY2024)

Shared Storage Capacity in Total 45.0 PB

RIKEN R-CCS
Supercomputer Fugaku
©RIKEN

Kyushu Univ. GENKAI
Photo : ITO (Previous System)

Osaka Univ. SQUID

Kyoto Univ. Camphor3
京都大学

Nagoya Univ. "Flow" Type I

ISM Supercomputer System for Data Assimilation

JAMSTEC EARTH SIMULATOR
©JAMSTEC

RIKEN R-IH HOKUSAI BigWaterfall 2

Inst. of Science Tokyo TSUBAME4.0

The Univ. of Tokyo Wisteria/BDEC-01 (Aquarius)

The Univ. of Tokyo/JCAHPC Wisteria/BDEC-01 (Odyssey)

AIST ABCI

Univ. of Tsukuba Pegasus

Tohoku Univ. AOBA-S

Hokkaido Univ. Grand Chariot

Shared Storage West Hub (RIKEN R-CCS)

Shared Storage East Hub (The Univ. of Tokyo)

to New York Amsterdam
∗ Open in FY2024
to Amsterdam
New York
Los Angeles
Singapore
Guam