

# 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.

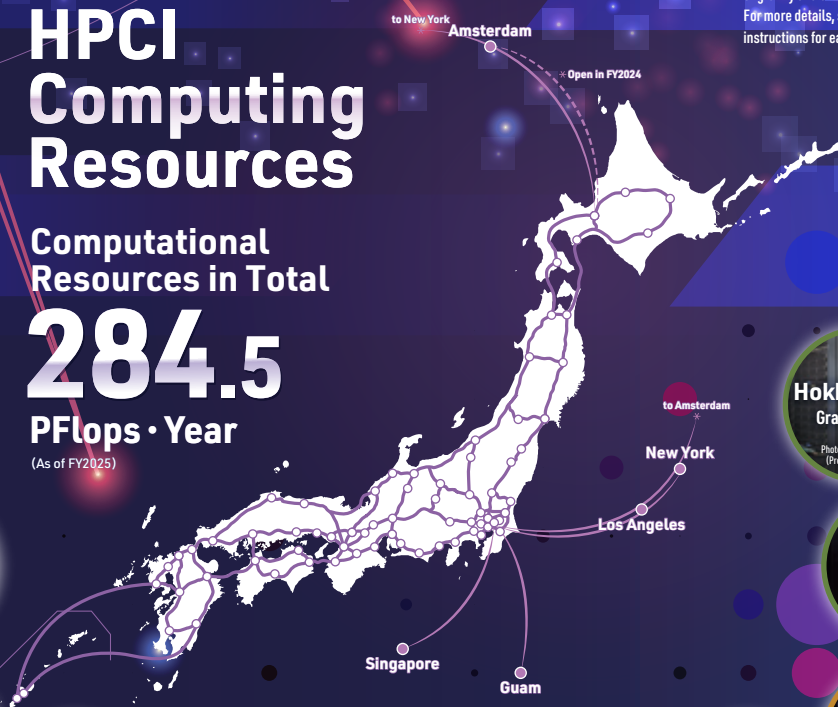


## HPCI Computing Resources

Computational Resources in Total

**284.5**  
PFlops · Year  
(As of FY2025)

(As of FY2025)



RIKEN R-CCS  
Supercomputer Fugaku

©RIKEN

Kyushu Univ.  
GENKA

Osaka Univ.  
SQUID

Kyoto Univ.  
Camphor3

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  
Miyabi

AIST  
ABCI

Hokkaido Univ.  
Grand Chariot  
Photo : Grand Chariot  
(Previous System)

Tohoku Univ.  
AOBA-S

Univ. of  
Tsukuba  
Pegasus

Shared Storage  
West Hub (RIKEN R-CCS)

Shared Storage  
Capacity in Total **45.0 PB**

Shared Storage  
East Hub (The Univ. of Tokyo)

