

TRILLION PARAMETER CONSORTIUM (TPC) PARTICIPATING ORGANIZATIONS & INSTITUTIONS

FEB 2026 – 100 Worldwide

Americas

1. Allen Institute For AI
2. Argonne National Laboratory
3. Brookhaven National Laboratory
4. Caltech
5. Deep Forest Sciences
6. Fermilab National Accelerator Laboratory
7. Harvard University
8. HPC-AI Society
9. Indiana University
10. Lawrence Berkeley National Laboratory
11. Lawrence Livermore National Laboratory
12. Los Alamos National Laboratory
13. National Center for Supercomputing Applications
14. National Energy Technology Laboratory
15. National Renewable Energy Laboratory
16. Northwestern University
17. Oak Ridge National Laboratory
18. Pacific Northwest National Laboratory
19. Pittsburgh Supercomputing Center
20. Princeton Plasma Physics Laboratory
21. Princeton University
22. Purdue University
23. Rutgers University
24. Sandia National Laboratories
25. San Diego Supercomputer Center
26. SLAC National Accelerator Laboratory
27. St. Jude Children's Research Hospital
28. Stanford University
29. Stony Brook University
30. Texas Advanced Computing Center
31. Thomas Jefferson National Accelerator Facility
32. Université de Montréal
33. University of Arizona
34. University of Buffalo
35. University of California San Diego / San Diego Supercomputer Center
36. University of Chicago
37. University of Delaware
38. University of Illinois Chicago
39. University of Illinois Urbana-Champaign
40. University of Michigan
41. University of Notre Dame
42. University of Southern California / Information Sciences Institute
43. University of Toronto – Acceleration Consortium
44. University of Utah
45. University of Virginia
46. University of Washington

Vendors

1. AMD
2. Articul8 AI
3. AWS
4. Cerebras Systems
5. Deep Forrest Sciences
6. Google Cloud
7. Groq
8. Hammerspace
9. HPC Gridware
10. HPE
11. InspireSemi
12. Intel
13. Microsoft
14. NVIDIA
15. OpenMind
16. Parallel Works
17. Quantinuum
18. SambaNova
19. Together AI

EMEA

1. Barcelona Supercomputing Center
2. CEA
3. CINECA
4. CSC – IT Center for Science
5. CSCS, Swiss National Supercomputing Centre
6. EPCC (University of Edinburgh)
7. ETH Zürich
8. INESC TEC
9. INRIA
10. Juelich Supercomputing Center
11. LAION, Large-Scale AI Open Network
12. Leibniz Supercomputing Centre
13. Max Planck Computing & Data Facility (MPCDF)
14. STFC Rutherford Appleton Laboratory, UKRI
15. SURF.nl
16. TÜBİTAK

Asia Pac

1. AI Singapore
2. Agency for Science, Technology and Research – A*STAR
3. Australian National University
4. CSIRO, Commonwealth Scientific and Industrial Research Organisation
5. Flinders University
6. Institute of Science Tokyo (formerly Tokyo Tech)
7. National Center for High-Performance Computing (NCHC)
8. National Institute of Advanced Industrial Science and Technology (AIST)
9. National Supercomputing Centre, Singapore
10. NCI Australia
11. New Zealand eScience Infrastructure
12. Pawsey Institute
13. RIKEN
14. Seoul National University
15. University of New South Wales
16. University of Tokyo
17. University of Tsukuba

Vendors

1. Fujitsu Limited
2. Kotoba Technologies, Inc.
3. Rebellions
4. Sony Research