List of developers selected for the computational resource support program

Developer Name	Project Overview
ABEJA Inc.	Model Compression for Specialized Model Development
AIdeaLab, Inc.	Development of Video-Generation AI Foundation Models and Platforms
AiHUB, Inc.	Development of Specialized Foundation Models for the Anime Industry to Revitalize Japan's Animation Sector
AI inside, Inc.	Innovation and Autonomy Enhancement for Unstructured Forms Using Generative AI Foundation Models
EQUES, Inc.	Development of LLMs Specialized in the Pharmaceutical Field and Pharmaceutical Operations
KK Technologies, Inc.	Development and Practical Application of Real-Time Speech Foundation Models for the Japanese Market
NABLAS Corporation	Development of Multi-Modal Large-Scale Models Incorporating Expertise in Food, Distribution, and Retail Sectors
Preferred Elements Co., Ltd. /Co-Proposer: Preferred Networks, Inc.	Construction of the World's Largest High-Quality Dataset and Development of Large-Scale Language Models Using It
SyntheticGestalt, KK	Development of Molecule-Information-Specialized Foundation Models for AI-Driven Drug Discovery
Turing, Inc.	Development of Multi-Modal Foundation Models with Physicality for Fully Autonomous Driving
Woven by Toyota, Inc.	Development of Multi-Modal Foundation Models for Urban Spatiotemporal Understanding
Alt, Inc.	Research on World-Class Japanese Language Processing Technology Aimed at Realizing Personal AI
Japan Agency for Marine-Earth Science and Technology (JAMSTEC)	Development of Generative AI Foundation Models for Regional Climate Services
KARAKURI Inc.	Development of High-Quality AI Agent Models for Japanese Customer Support
Stockmark, Inc.	Construction of Document Comprehension Foundation Models with Suppressed Hallucinations
DataGrid, Inc. /Collaborating Research Institutions: National Institute of Informatics (NII)	Development of Vision-Based Foundation Models with Selective Editing Capabilities Reflecting User Intent
Humanome Lab, Inc.	Development of Gene Expression Foundation Models to Accelerate Drug Discovery
Future Corporation /Collaborating Research Institutions: Tohoku University, Nara Institute of Science and Technology, University of Aizu	Development of Foundation Models Specialized in Japanese Language and Software Development
Ricoh Company, Ltd.	Development of Multi-Modal LLMs for Reading Diverse Document Sets, the Crystallization of Corporate Knowledge
Ubitus, Inc. /Co-Proposer: Deepreneur, Inc.	Development of a 405B LLM/Foundation Model for the Tourism Industry