# SusHi Tech Global@SusHi Tech Tokyo 2026

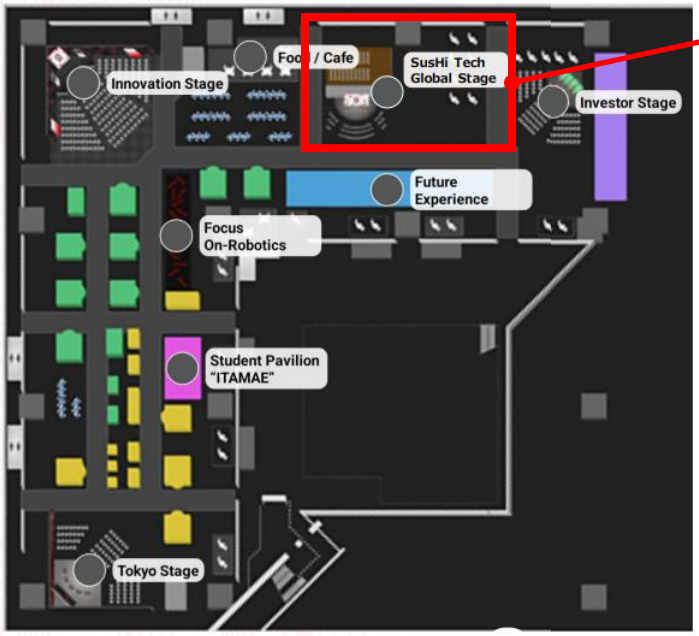
SusHi Tech Global Startups, a leading collective of promising Japanese startups, will be participating in SusHi Tech Tokyo 2026, held at Tokyo Big Sight from April 27 (Mon) to 29 (Wed, public holiday)! Experience their sustainable innovations through live pitches and exhibits, meet the founders, and explore partnership opportunities. We look forward to welcoming you on site.

## What is “SusHi Tech Global Startups”?

- SusHi Tech Global Startups is a curated group of growth startups delivering breakthrough technologies and ideas with the power to build a sustainable future and improve lives worldwide.
- These startups offer outstanding products and services with strong potential to scale from Tokyo and Japan to global markets. They are a priority focus for support from the Tokyo Metropolitan Government.
- First Appearance at SusHi Tech Tokyo 2026: Experience a high-energy program highlighting each company’s strengths, including booth exhibits, live demos, and rapid-fire pitches. Keep an eye on SusHi Tech Global Startups as they take off from Tokyo to the world!

## Floor Map

### 4th Floor (West Halls 3 and 4)




### SusHi Tech Global Area

- 45 Startup Booths: Explore and get hands-on with sustainable products and services from our featured companies.
- Mini Stage: Enjoy live pitch sessions as founders showcase their innovations and invite global partners to collaborate.

【エリアイメージ】







SusHi Tech Tokyo 2026
Official Website

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## Exhibitors

| Exhibit theme | # | Startups | Services |
|---|---|---|---|
| Materials | 280 | TBM Co., Ltd. | CO2 capture and product development |
| | 281 | EF Polymer K.K. | Biodegradable superabsorbent polymer |
| | 282 | SPACECOOL INC. | Radiation-cooled optical film |
| | 283 | CARBON FLY, Inc. | Carbon nanotube mass production machine |
| | 284 | digzyme, Inc | Industrial enzyme platform |
| | 285 | TopoLogic Inc. | Antiferromagnetic memory |
| | 286 | Sun Metalon Inc. | Abrasive waste recycling device |
| | 287 | Emulsion Flow Technologies Ltd. | Rare metal・PFAS recovery technology |
| | 288 | Bioworks Corporation | Bio-based fibers “PlaX” |
| | 289 | TOWING Co., Ltd. | High-func biochar “Sora-tan” |
| | 290 | Fermelanta, Inc. | Microbial fermentation production |
| | 291 | LiSTie Inc. | High-purity Li recovery |
| | 292 | Fermenstation Co., Ltd. | Material development through fermentation |
| Life Sciences & Healthcare | 295 | Human Life CORD Japan Inc. | Umbilical stem cellmed |
| | 296 | Dioseve Inc. | Infertility treatment products |
| | 297 | CureApp, Inc. | Digital therapeutics (DTx) |
| | 298 | LPIXEL Inc. | AI medical image analysis |
| | 299 | Logomix Biotechnology, Inc. | Cell Engineering |
| | 300 | Yuimedi, Corp. | Utilization of medical data |
| | 301 | bitBiome, Inc., | Microbe genome analysis |
| | 302 | Eco-Pork co., ltd. | Pig farming DX |
| | 303 | INTEP, Inc. | Rehabilitation DX Platform |

| Exhibit theme | # | Startups | Services |
|---|---|---|---|
| Urban Infrastructure | 310 | Fairy Devices Inc. | Wearable AI for workers |
| | 311 | Zenmov Inc. | AI smart mobility solutions |
| | 312 | Aldagram Inc. | Site project management |
| | 313 | Solafune, Inc. | Satellite data analysis |
| | 314 | Tenchijin Inc. | Utilizing space big data |
| | 315 | WOTA Corp. | Autonomous water recycle |
| Energy | 325 | Helical Fusion Co., Ltd. | Helical fusion reactors |
| | 326 | Kyoto Fusioneering Ltd. | Nuclear fusion plant engineering |
| | 327 | OptQC Corp. | Optical quantum computers |
| | 328 | Power Wave Co., Ltd. | Wireless EV charging |
| | 329 | Sustech Inc. | Sustainable power management AI |
| | 330 | Rhinoflux Inc. | Biomass power tech |
| | 331 | Aeterlink Corp. | Long-range wireless power |
| | 332 | Faeger Co. Ltd. | Agri-carbon credits |
| | 333 | Tsubame BHB Co., Ltd. | Ammonia synthesis technology |
| Workforce Optimization | 340 | Hutzper Inc. | Manufacturing site supportn |
| | 341 | TechMagic Inc. | Kitchen cooking robots |
| | 342 | Braid Technologies | Industrial design automation |
| | 343 | Cellid, Inc. | AR glasses & on-site DX |
| | 344 | Orange Inc. | AI manga localization |
| | 345 | LegalOn Technologies, Inc. | Domain-specific AI |
| | 346 | MUSE Inc. | Retail autonomous robots |
| | 347 | XELA Robotics | Tactile sensors for robots |

## Pitch Session – Timetable

| Day 1 - Apr 27 (Mon) | | |
|---|---|---|
| Time | Theme | Startups(Pitch Order) |
| 11:00-12:00 | AgriTech & BioTech | Bioworks Corporation |
| | | EF Polymer K.K. |
| | | Fermelanta, Inc. |
| | | Fermenstation Co., Ltd. |
| | | TOWING Co., Ltd. |
| 13:00-14:00 | AI Solutions & Digital Services | Asuene Inc. |
| | | Eco-Pork co., ltd. |
| | | INTEP, Inc. |
| | | LegalOn Technologies, Inc. |
| | | Orange Inc. |
| 15:00-16:10 | Health & Life Sciences | bitBiome, Inc., |
| | | Craif, Inc. |
| | | Dioseve Inc. |
| | | Human Life CORD Japan Inc. |
| | | LPIXEL Inc. |
| | | Xcoo, Inc. |
| | | Yuimedi, Corp. |
| 17:00-18:00 | Energy & Decarbonization | Faeger Co. Ltd. |
| | | Helical Fusion Co., Ltd. |
| | | Kyoto Fusioneering Ltd. |
| | | Sustech Inc. |
| | | TBM Co., Ltd. |
| | | Tsubame BHB Co., Ltd. |

| Day 2 - Apr 28 (Tue) | | |
|---|---|---|
| Time | Theme | Startups(Pitch Order) |
| 10:30-11:30 | SpaceTech & Infrastructure | Power Wave Co., Ltd. |
| | | Solafune, Inc. |
| | | Tenchijin Inc. |
| 11:30-12:30 | Advanced Materials & Quantum | CARBON FLY, Inc. |
| | | Elephantech Inc. |
| | | Emulsion Flow Technologies Ltd. |
| | | LiSTie Inc. |
| | | OptQC Corp. |
| | | TopoLogic Inc. |
| 13:30-14:30 | Robotics & Automation | Braid Technologies |
| | | Fairy Devices Inc. |
| | | Hutzper Inc. |
| | | TechMagic Inc. |
| | | XELA Robotics |

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