

Inno Vietnam Japan Fast Track 2023 challenge owners and challenge statements



Sustainable Urban Development of TOKYU Garden City to make the best place to live, work and visit in Vietnam, under the concept of "Always NEW!"

1. Transportation: Bringing bus system from Japan
2. Entertainment: Lacks in attractive entertainment or cultural resources to invite visitors from outside the province
3. Education: Not much innovative edu-tech to attract enough to bring foreign families to reside in the New City.



Driving Financial Inclusion for Vietnamese people

1. Enhancing our ability to determine the creditworthiness of a broader base of users
2. Innovating the payment experience to make it more convenient for underserved user segments such as senior citizens, and users residing in rural areas
3. How to embed donation and social giving in a digital financial services ecosystem to provide a fun user experience and raise awareness about social issues



Creating a cross-border carbon credit trading and management platform

1. How to verify carbon credits?
2. How to make the pricing of carbon credits more transparent?

Creating a Virtual Assistant supports looking up legal information of ministries

1. How do people understand the specialized management fields of each ministry?
2. How can we search for guidelines from ministries related to our interested sectors? transparent?



Collaboration and Expansion for streamline B2B SaaS or Fintech solutions in the ASEAN Region

Seeking start-ups with innovative solutions who see regulation challenges in each country as new opportunities, or start-ups with flexible solutions that suit several countries or regions regulations.



Software development using AI technology

1. XR technology used for remote monitoring, remote work, and remote communication
2. Introducing image AI judging Device to factory production lines to help quality control.
3. Robotics Applications; Multilingual Conversational AI" on-board



New approaches for optimizing the value of used/end-of-life EV batteries in the circular economy

1. Reduce stresses and dependency on the newly-mined mineral to make EV more affordable
2. Reduce the environmental impacts of the used/end-of-life EV batteries
3. Potential to create new jobs for the downstream supply chains