

# Sanki Yamato Site Redevelopment (STeP: Sanki Techno Park Project) Outline

November 11, 2016

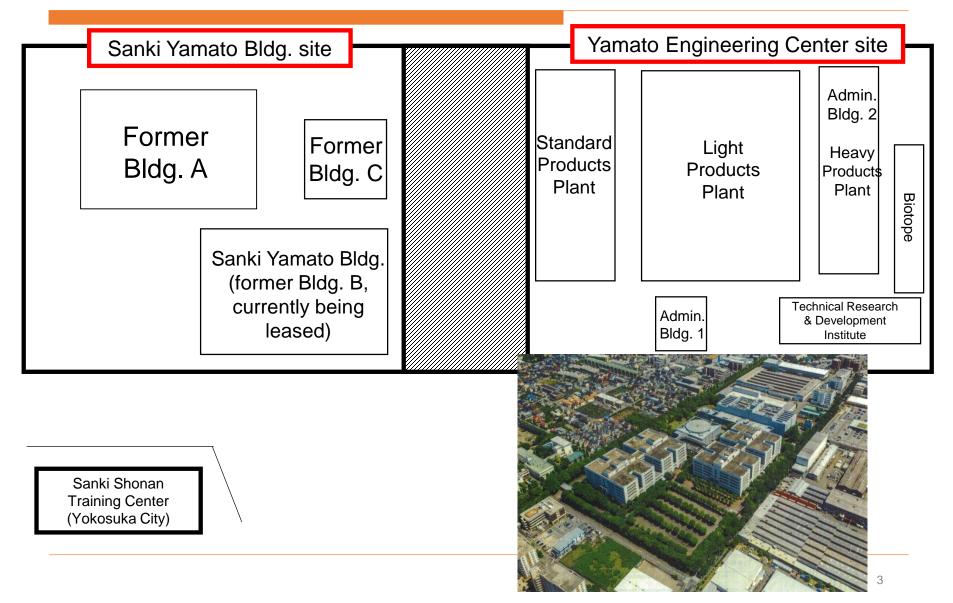


Redevelopment of land and buildings primarily in the Sanki Yamato Site (Sanki Yamato Building and Yamato Engineering Center sites, both in Yamato City, Kanagawa Prefecture), real estate owned by Sanki

- 1. Construction of Sanki Techno Center
- 2. Reorganization of production plants in the Machinery Systems Administration Division
- 3. Effective utilization of existing assets

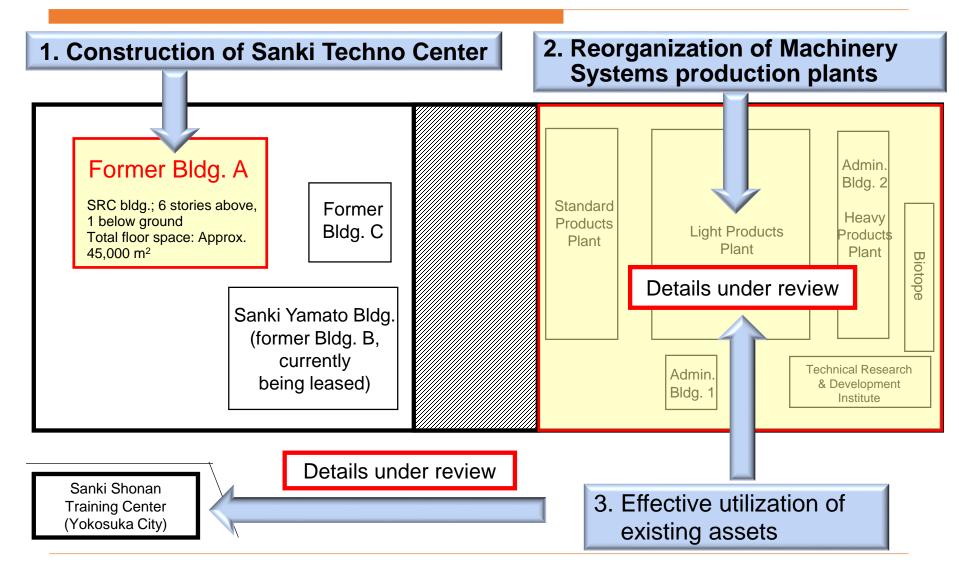


#### **Current State of Relevant Sites**



#### SANKI

## **Redevelopment Synopsis**



## Sanki Techno Center Outline

#### <Aim>

Medium-Term Management Plan "Century 2025" Phase 1 Improve the quality of technology and human resources

#### <Challenge>

Human resources

- ✓ Improve / pass on technology / skills
- Training including business partners

Facilities

- Expansion of training facilities
- Meeting education needs with real equipment
  - Aggregation of educational and training locations / opportunities

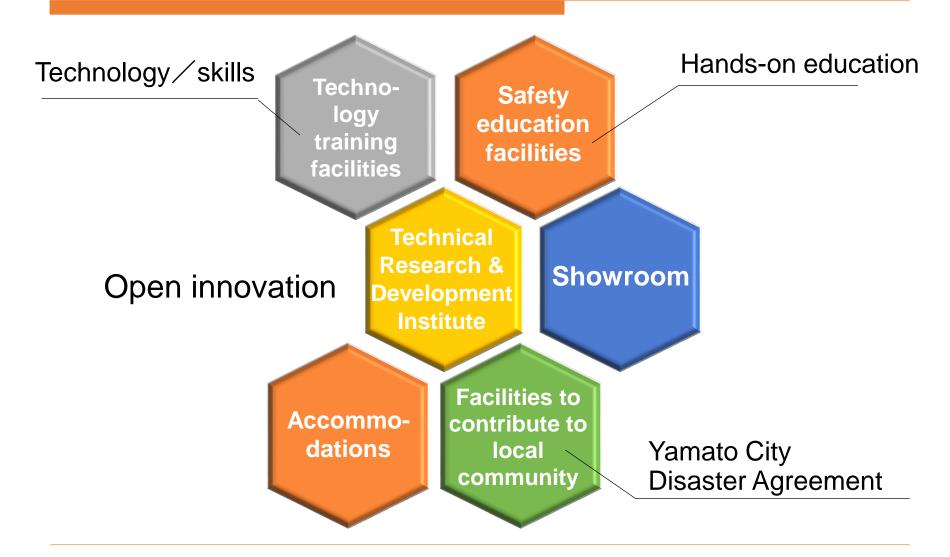
<Education and training facilities> Abundant training rooms Practice with actual equipment using large underground space Integrated training for technologies, skills, and safety Make use of high career instructors Sufficient accommodations <R&D facilities> Development bases for next-generation technologies Expand showrooms <Others> Contribute to the local community

SANKI

<u>Achieve improvement of "Quality"</u> <u>in a variety of areas such as</u> <u>product quality and profit ratio</u>



### **Functions of the Sanki Techno Center**



#### Image of Sanki Techno Center Facilities SANKI – Training Facilities –

# Improve and pass on technology / skills



Technology training



Safe hands-on training



Skills training

Training for acquiring qualifications



#### Image of Sanki Techno Center Facilities SANKI – Technical Research & Development Institute –

# New, future-oriented R&D



Open innovation with external entities



Enhancement of core technology (regenerative medicine)



IC technology (IoT/AI)



#### Schedule

