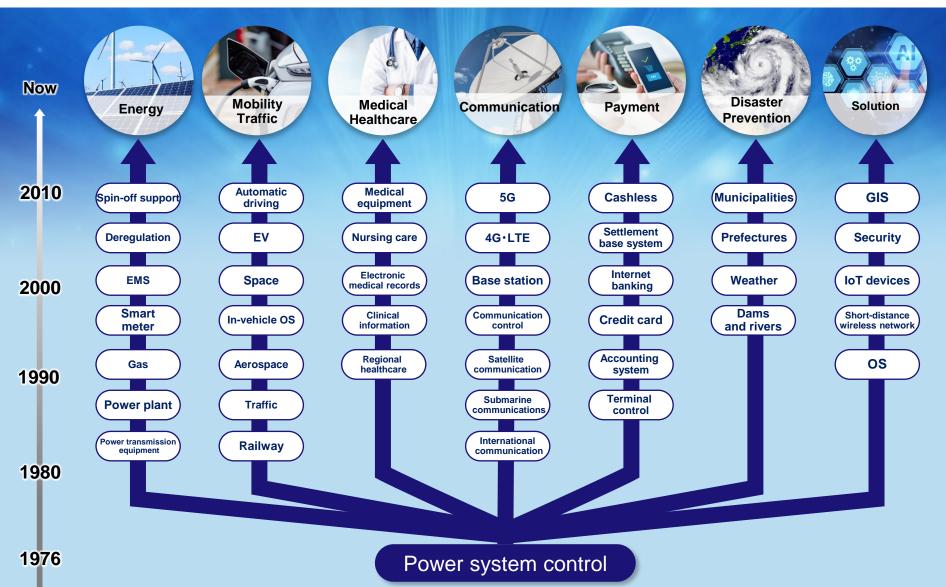




## **Evolving business domains**



#### Business Domains (Social Infrastructure, Advanced Industry) Ad-501 Nissin Corp.



#### "ICT solution" and "Advanced Technology" for Safety/Security/Comfort/Environmental









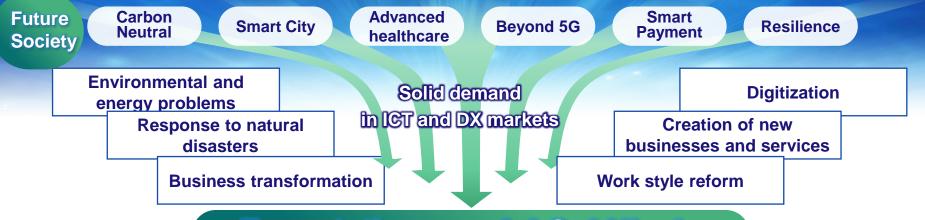




## **Expectations on Our Company**



#### Ad-Sol provides values required for the realization of future society



## **Expectations on Ad-Sol Nissin**

ICT system supporting social infrastructure and livelihoods



Large-scale



Advanced / High quality





Global

**Advanced technologies** combining AI and security



**High-speed** development model



**R&D Center** in San Jose, U.S.A.



Industry-academia Collaboration / R&D



Al quality









Communication



**Payment** 

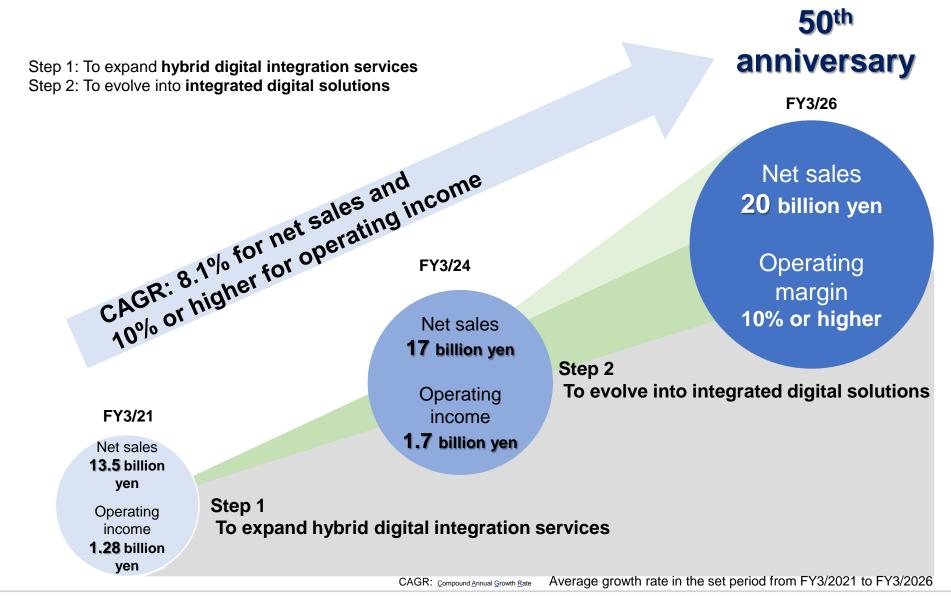


prevention





## To achieve net sales of 20 billion yen and an operating margin of 10% or higher







# To become an engineering company co-creating the future through innovation



Protecting livelihoods and society

Supporting Japan's manufacturing field



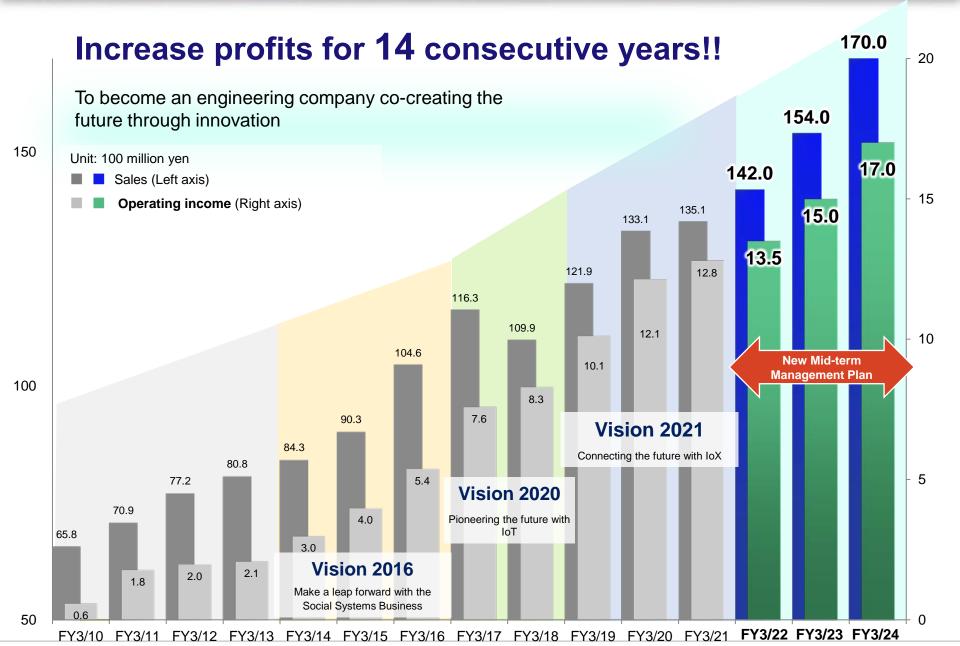
#### **Social Infrastructure**



#### **Cutting-edge Technologies**









## To become a high-profit growth company

- Early realization of business transformation
- Contributing to innovation

**Integrated Digital Solutions** 

> Contribute to further innovation of our customers!

Step 2

**Hybrid Digital Integration** Service

**Helping customers** achieve early business transformation!

Integration of "value" solutions



**Security** 



O Geographic information



**Traditional** type SI

Integration of the latest technologies and services





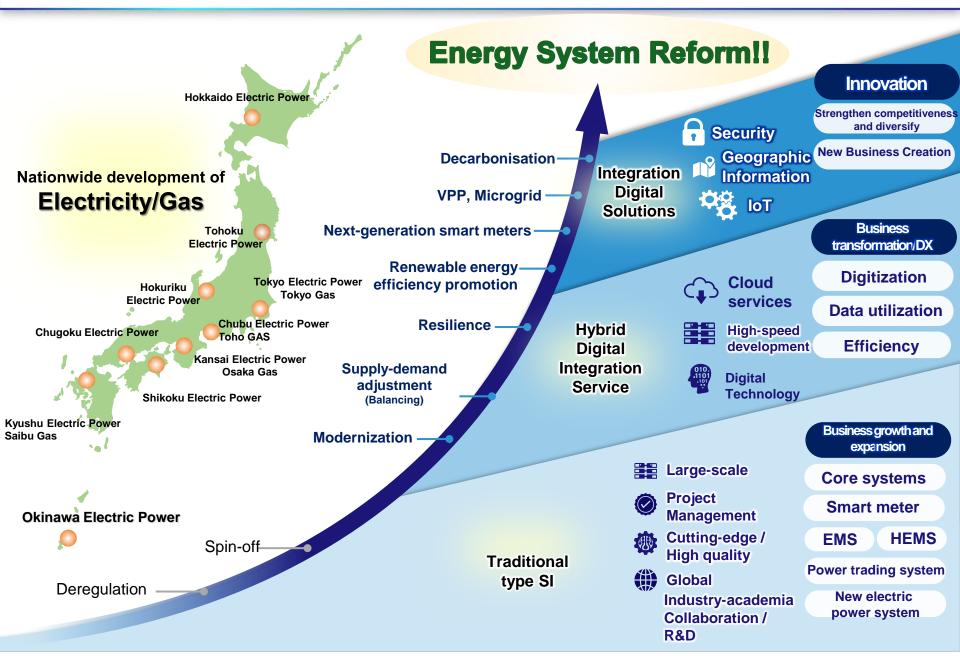


**Cloud services** 

Step 1

## Energy-ICT Strategy (Electricity/Gas)







### **Social Infrastructure Business**

## [Energy (Electricity/Gas)]

- Decarbonization
- Resilience

Microgrid

- Next-generation smart meters
- Renewable energy efficiency promotion
- Supply-demand adjustment (Balancing)
- VPPs (Virtual Power Plant)
- Modernization

### [Traffic (Space, Aviation, Railways)]

- Space (satellites, monitor, disaster prevention, data, security),
- Aviation (airport systems, airline carriers, digitization)
- · Railways (operation, maintenance, maas, core system, ticketing)

## (Next-generation communications)

- · Beyond 5G/6G, local 5G, virtual base stations
- · Quantum cryptography, open wireless access networks

## [Public works/disaster prevention]

• Early recovery, resilience, disaster mitigation, and prefectural disaster prevention





## **Advanced Industry Business**

#### (Next-generation Automobiles)

- Mobility (CASE, MaaS, V2X, Cryptographic key)
- Automatic driving (ECUs, Motor Control)
- •EV (EV, Guided Motor)

#### (Medical / Healthcare)

- Medical Equipment (Inspection equipment, Diagnostic equipment, Related products)
- Medical IT (Regional healthcare, Hospitals and nursing facilities, Electronic medical records, Emergency transport, Telemedicine)

#### (Data Utilization Service)

- Digital/Marketing (Industrial, Distribution, Healthcare)
- Payment (Cashless, Electronic payment, Foundation systems)

#### (Value Solution)

- •5 Solutions (Manufacturing, Energy, Disaster Prevention, Healthcare, Local Governments)
- Key Technology (Security, Geographic information, IoT)





### **Alliance Strategy**

#### (Growth of Ad-Sol Group)

- •Promote capital and business alliances to expand the development structure
- Expansion of business domains and development of M&A that leads to strengthening of technological capabilities

#### (Co-creation of advanced solutions and services)

- Co-creation of solutions with companies with advanced technologies and services
- ·Building a business model and collaborative system centered on solutions

#### **Global strategy**

#### [Expansion of development system in Asia and ASEAN region]

•Responding to increased demand for ICT systems
Ad-Sol Asia Corporation (wholly-owned subsidiary): Promote overseas offshore development
Global Developed Bases: Vietnam (Hanoi, Danang, Ho Chi Minh)
China (Beijing, Dalian)

#### (Creation and provide of digital innovation services)

Provision of digital services for domestic and overseas markets







#### **Digital strategy**

#### (Creating new key technologies)

- Industry-academia collaboration: Waseda University (EMS), Keio University (GIS:Geographic information system), Ritsumeikan University(Security, OS), Chiba University (VR:virtual reality)
- Research institute: National Institute of Advanced Industrial Science and Technology (Alquality, Al-efficient)
- · Silicon Valley US: SRD:San Jose R&D Center (Cutting-edge security)

#### [Research of original development model]

- · Development model: High-speed development (Low Code/No Code), Agile development
- Development style: Location Free, Multi-site distribution development, Project management, High quality
- · Solution technologies: DX, AI, Geographic Information, Security, IoT

#### **Corporate Strategy**

#### (Development of professional human resources)

- · Advanced Expertise: Project manager, Cutting-edge architecture, Digital analyst
- · Diversity: Recruitment, training, systems

#### [Realization of work style reforms]

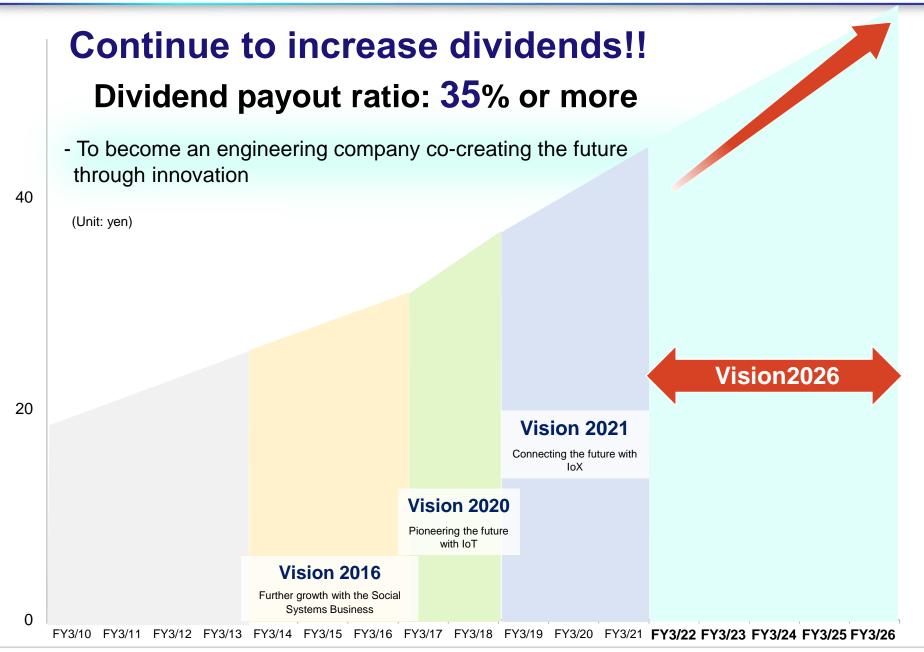
Working environment: Location free, Remote development environment, "New Normal" adopting office

#### (Accelerating digital innovation)

• Business Platform: Data utilization and strengthen, Location free, Remote work style









## SUSTAINABLE GALS DEVELOPMENT GALS















































## 🔑 Ad–Sol Nissin Corp.

Safety/Security/Comfort/Environment

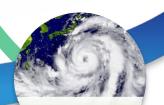




**Urban development** 



Advanced technology



**Disaster prevention** 

## Note



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