#### **BIPROGY Group**

#### Marketing, Business Development and Consulting

- BIPROGY Inc. https://www.biprogy.com/e/ Provides systems integration services and ICT solutions. Creates outsourcing and service-type businesses.
- ●UEL Corporation https://www.biprogy-uel.co.jp/ Plans, develops, sells, and supports various solutions for the manufacturing industry including CAD/CAM and environmental solutions.
- Cambridge Technology Partners, Ltd. https://en.ctp.co.jp/ Provides a wide range of facilitation-driven consulting services from planning for transformation at customers to IT implementation and restructuring.
- ●AFAS Inc. https://www.afasinc.co.jp/ Our expert professionals in the financial business provide the optimal solutions for financial institutions.
- Canal Ventures, Ltd. https://www.canal-v.com/ Corporate venture capital arm of the BIPROGY Group. Our mission is to accelerate digital transformation through the creation of business ecosystems comprising such players as startups, investors, and large companies.
- •Axxis Consulting (S) Pte. Ltd. https://axxis-consulting.com/ Provides SAP solutions (S/4HANA, C/4HANA and Business One) to mid-sized and large companies across Asia.
- ●AFON IT Pte. Ltd. https://www.afon.com.sg/ Provides ERP solutions (SAP Business One, Microsoft Dynamics 365 Business Central, Oracle NetSuite ERP, and Sage 300) for SMEs in
- Nexus System Resources Co., Ltd. https://nexus-sr.com/ Provides SAP solutions (SAP S/4HANA and SAP Business One) to SMEs and large companies in Thailand.
- •iByte Solutions Sdn. Bhd. https://ibytecloud.com/ Provides SAP solutions (SAP S/4HANA, SuccessFactors, etc.) primarily for large companies in Malaysia.
- ●Emellience Partners Inc. https://www.emellience.com/ With our clients and partners, we co-create new businesses in the advanced digital transformation field. We fund and establish new business entities, providing consulting and assorted services to boost the development of such businesses.
- Green Digital & Innovation Inc. https://www.green-digital.co.jp/ Provides business platforms and ICT services in the wood supply chain.
- •V-Drive Technologies, Inc. https://www.vdrive-tech.com/en/ Development and sales of highly consistent simulations for autonomous driving systems.

#### Infrastructure Services

•UNIADEX, Ltd. https://www.uniadex.co.jp/en/ One-stop shop for all enterprise ICT infrastructure needs including cloud, data centers, servers, networks, and devices, as well as comprehensive services from consulting to planning, construction, operation and maintenance, and facilities.

●S&I Co., Ltd. https://sandi.jp/

Provides ICT infrastructure solutions to clients including consulting, design, construction, operation, and maintenance based on virtualization

#### **Systems Services**

- ●International Systems Development Co., Ltd. https://www.isd.co.jp/ Provides locally based services utilizing the latest technologies and knowhow in the Okinawa region.
- ●G&U System Service, Ltd. https://www.guss.co.jp/ Provides large-scale IT full outsourcing services, solution development and deployment in the commercial and manufacturing sectors.
- ●USOL Vietnam Co., Ltd. https://www.usol-v.com.vn/ Offshore development center of the BIPROGY Group. Provides software development services for the BIPROGY Group and its customers in Japan.
- •UNIAID Co., Ltd. https://www.uniaid.co.jp/ Provides development, management and maintenance of systems for retail and credit systems and deployment services for retail solutions.
- BIPROGY Challenged Inc. https://www.biprogy-chd.co.jp/ Special subsidiary company of BIPROGY Inc. employing people with disabilities to provide web accessibility related services.

#### Outsourcing

For the latest information

please visit our website

and consultation on implementation,

●TRADE Vision, Ltd. https://www.tradevision.co.jp/ Provides outsourcing services for the commodity futures business

#### **Group Shared Services**

BIPROGY USA, Inc. https://www.biprogy-us.com/en/ Researches advanced technologies and businesses and searches for products overseas including the U.S.

Contact



135-8560, Japan Telephone: +81(3)5546-4111

https://www.biprogy.com/e/

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BIPROGY

# Corporate Profile

BIPROGY Inc.



Nihon Unisys, Ltd. changed its corporate name to BIPROGY Inc. on April 1, 2022.

> Create a sustainable society using foresight and insight to unlock the full potential of technology.

\*We will continue to provide sales and support for Unisys products as Unisys Corporation's exclusive distributor in Japan.

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### Corporate Data

Company Name BIPROGY Inc. (pronounced "bih-PROH-jee")

Established March 29, 1958

Representative President & CEO, CHO Noboru Saito
Paid-in Capital Approximately 5,483 million yen

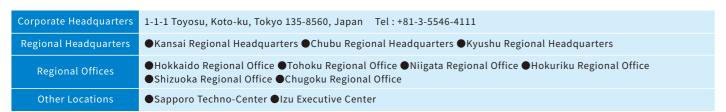
Revenue 404,010 million yen (FY March 2025 Consolidated)

Number of Employees 8,362 (As of March 31, 2025, Consolidated)

Major Stockholders
Description of Business

Dai Nippon Printing Co., Ltd.

Services business including cloud computing and outsourcing; computer and network system sales/rentals; software development and sales: system related services



### Directors, Audit & Supervisory Board Members

Representative Director, President & CEO

Noboru Saito

Representative Director, Executive Corporate Officer, CSO

Koji Katsuya

Director, Corporate Officer, CHRO

Taeko Sawakami

Director

Takahito Kanazawa

Outside Director, Independent Director

Nalin Advani Yoshinori Ikeda Asako Osaki

Asako Osaki Yuichi Katayama Yasuko Teraura Full-Time Auditor Mikinori Kobayashi

Full-Time Auditor, Outside Auditor, Independent Officer

Satoshi Matsunaga

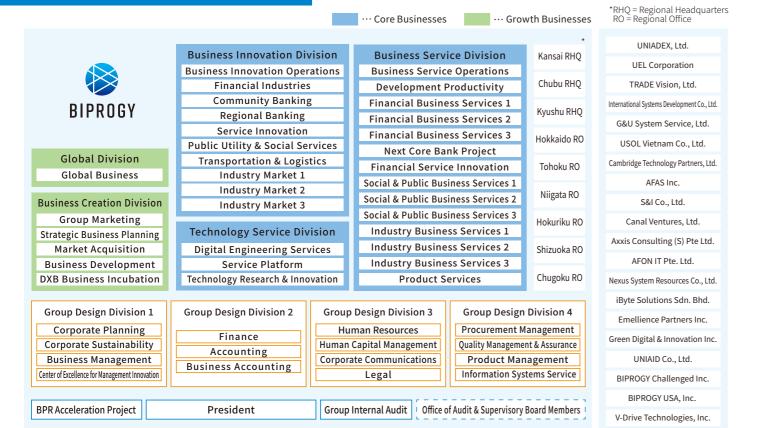
Auditor

Hirofumi Hashimoto

Outside Auditor, Independent Officer

Masahiro Fuchizaki Masako Inoue

### **BIPROGY Group Organization**



#### History

- 1955 Installed Japan's first computer, the "UNIVAC-120," at the Tokyo Stock Exchange and Nomura Securities Co., Ltd.
- 1958 Nippon Remington Univac Kaisha, Ltd. founded.(later Nippon Univac)
- 1962 Introduced "B5000", the world's first computer to combine hardware/ software in its design.
- 1964 First successful attempt at online real-time processing in Japan.
- 1967 Launched Japan's first online banking process.
- .971 Nippon Univac Kaisha, Ltd. was listed on the first section of the Tokyo Stock Exchange.
- 1977 Put into operation the world's largest Worldwide Interbank Financial Telecommunication system, "SWIFT".
- 1986 Sperry Corporation and Burroughs Corporation merged and established Unisys Corporation in the United States.

- 1988 Nippon Univac Kaisha, Ltd. and Burroughs Corporation merged to establish Nihon Unisys, Ltd. in Japan.
- 2001 Obtained "BS7799" certification, the most recognized security standard in the world, for the first time in Japan.
- 2006 Founded the Nihon Unisys Technology Research & Innovation organization.
- 2007 Launched full banking system based on Microsoft Windows Server and SQL Server for the first time in the world.
- 2012 Partnered with Dai Nippon Printing Co., Ltd. to strengthen business capabilities for expanding into new markets.
- 2013 The world's first open technology-based domestic airline passenger system goes live.
- 2021 The world's first public cloud-based full banking system goes live.
- 2022 Changed the corporate name from Nihon Unisys, Ltd. to BIPROGY Inc.

#### BIPROGY Group's Strengths

\*Source: Integrated Report 2024

## Relationships with Customers and Partners in Various Industries

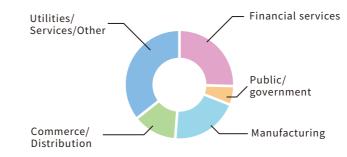
#### Customers in broad types and categories of businesses

Number of Customers\*

More than 5,000 companies

\*1 Total for BIPROGY and UNIADEX (FY2023)

#### Breakdown of sales by market (FY2023)



# Capabilities for Enabling Successful System Implementation

Providing mission critical systems that move society

### Extensive track record



Operate the world's first "full-banking" core-banking system Windows-based BankVision

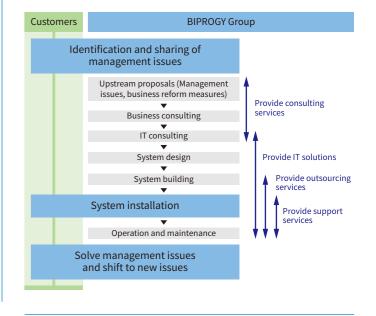
Operate Japan's first public cloud-based "full-banking" system BankVision on Azure



Operate the world's first open technology-based domestic airline passenger system

### Capabilities for Enabling One-Stop Vendor-Free Support

# Provide the optimal vendor-free ICT environment for solving problems faced by customers



# Capabilities for Designing and Delivering New Services

#### Examples of new services/initiatives (FY2023 and after)



Began to provide #tsumuGo\_mobile, a jointuse banking app for regional financial institutions



Began to provide BIPROGY ESL SaaS, a cloud service that offers total support for introducing electronic shelf labels



Provided the environmental value management service "Re:lvis" and "PV excess prediction service" that uses AI to predict the amount of excess electricity generated by solar power



Launched safety verification initiatives using digital twins in Chiba City to realize the social implementation of automated driving services