

## Hirose Group philosophy

We continue to support a prosperous society through high-quality, reliable technology and on-site capabilities developed over decades.

#### **Cutoff Walls**

Foundation pile driving/ Steel pipe press-in

SeikoTone Co., Ltd.

## Heavy temporary steel materials

Earth retaining/ Temporary steel materials/ Temporary bridges/

Leasing/Sales/Construction work

HIROSE & CO.,LTD./TAIYOHIROSE CO., LTD. HOKURIKU KENZAI HIROSE(SINGAPORE) PTE.LTD.

HIROSE (SINGAPORE)PTE.LTD.
HIROSE (THAILND)PTE.LTD.
HIROSE VIETNAM CO.,LTD.
HIROSE (VIETNAM)HANOI CO.,LTD.

#### **Tower Crane**

Rental/design/ Assembly/Dismantling

INDUSTRIAL LEASING CORPORATION

#### **M** HIROSE GROUP

#### Pipe Reclamation New Pipe Laying Work

Sewerage/Agriculture fields

Nippon No-Dig Technology LTD.

#### Structural Design

Technical Calculation/ 3DCAD

Caddec Co., Ltd.

## Reinforced Earth method

Propsal/Consultant/ Maintenance

HIROSE HOKYDO & CO.,LTD.

#### **HIROSE GROUP**

## HIROSE HOLDINGS & CO.,LTD.

## **ドレロセ**株式会社

HIROSE & CO.,LTD.

Pioneer of heavy temporary material leasing, No. 1 result of temporary bridges

#### **caddec** キャデック株式会社 Caddec Co., Ltd.

Caddec reliably designs temporary

## materials and embankments.

#### ■■TBホノーディッグテクノロジー株式会社

Nippon No-Dig Technology LTD.

Protecting lifelines. No-dig construction

## 太洋し口も株式会社

TaiyoHirose Co., Ltd.

With our abundant experience and records of achievement, we support the construction and civil engineering work required to form the social infrastructure.

#### 成幸利根株式会社

SeikoTone Co., Ltd.

Specialist of underground construction / foundation construction



Technical Brain Co., Ltd. IT for the Prosperous Future

## Integrated engineering company of tower cranes

**べ ヒロセ補強土**株式会社

than 40 years of technology and experience

Pioneer in the field of reinforced earth sharing more

HIROSE HOKYODO & CO.,LTD.

産業リーシンプ株式会社

INDUSTRIAL LEASING CORPORATION

HOKURIKU KENZAI

Leasing and sales of temporary construction materials essential for civil engineering and construction work

北陸建材株式会社

### Fact 株式会社 ファクト

Fact

A group of demolition specialists that responds to a variety of needs

#### Overseas bases

Specialized construction company contributing to infrastructure development / construction in Southeast Asia

M'HIROSE (SINGAPORE) PTE. LTD. M'HIROSE VIETNAM CO.,LTD.

M'HIROSE (THAILAND) LTD. M'HIROSE (VIETNAM) HANOI CO.,LTD.

# Since 1938

Established Hirose SeizaburoShoten Co., Ltd., and started the sheet-pile leasing business.



Hirose's original brand,
Nikkenstar steel earth-retaining
material was developed.

#### 「Hirose Technology」

Inspired by the steel beams that offer superior function and safety compared to wooden beams, Nikkenstar type steel earth-retaining material was born. The success of the steel earth-retaining material triggered establishment of a solid position as Hirose Technology.In 1971, Nikkenstar type NT panel was born. The panels were used extensively in large road construction projects and disaster recovery work.

And, -

Accumulating evolutions, toward the 100th anniversary.



We rented a room as a store at the south side of the third floor of Sumitomo Bank's Itachibori Branch, and Hirose Seizaburo Shoten Co., Ltd., was born.

This was a quake-resistant, fire-resistant building and considered quite modern for its time. The first product handled was not steel and steel products, but 200 tons of sheet piles. Sheet piles used for foundation construction were a product which took time and efforts, such as removing mud and correcting distortion after being used once. Hirose Seizaburo, founder of Hirose, grasped the situation that the civil engineering contractors were in trouble, and started its business from the rental business of sheet piles by "lending" them instead of by "selling" them.



1974 Technical cooperation with Terre Alme in France

#### More than 40 years of history

In Japan, where natural disasters can occur, Hirose's materials withstand such stresses, including the Great East Japan Earthquake, and have proven to be very safe.



1976 Technical cooperation with Krupp in Germany Completion of the NikkenstarKD Bridge

#### 7,000 bridges

Hirose's KD bridges and pre-girder bridges, which are used for rebuilding aging bridges and for emergency rebuilding in a disaster, have been used in more than 7,000 bridges in Japan.

Since the establishment in 1938 as Hirose Seizaburo Shoten Co., Ltd., which leased heavy temporary materials, the company has led the industry while expanding business into temporary bridges and reinforced earth. In 2017, each business was divided into separate companies, and a system in which HIROSE HOLDINGS&CO.,LTD.,formulates and executes the strategy and manages the business in an integrated and agile manner was established. And now, the quality of trust that has been cultivated for over 80 years has been expanded to domestic and overseas enterprises, and the company has developed into a collective corporate entity that supports the social infrastructure of the world. The Hirose Group, which supports the richness of today and contributes to the creation of a better future, will continue to evolve in the future.

#### Company Profile Company HIROSE HOLDINGS&CO.,LTD. name Founded President Kazutaka Murata November 25, 1938 Capital 2,341,854,009yen Sales 126,657 million yen (Hirose Group for fiscal year ended March 2023) Number of employees 1,787 people (Hirose Group / As of March 31,2023) Toyo Central Bldg. MUFG Bank,Ltd., Mizuho Bank,Ltd. 4-1-13 Toyo Koto-ku Tokyo 135-0016 Japan Sumitomo Mitsui Banking Corporation. Head office TEL +81-3-5634-4501 Resona Bank., Limited, Sumitomo Mitsui Trust Banks of account 2-3-87 Nakashima Nishiyodogawa-ku Osaka city Osaka 555-0041 Japan Bank, Limited., The Norinchukin Bank. (Address of the registration) The Chiba Bank, Ltd. Developing group-wide management strategies Description of Business and overseeing their implementation