



COMPANY
PROFILE



Design Thinking
Through Technology



Our Website



www.wikagedung.co.id



[ptwikagedungID](https://www.tiktok.com/@ptwikagedungID)



WIKAGedung

WIKI GEDUNG or you can call it WEGE is an Integrated Space Provider that places great emphasis on Design Thinking as part of our work ethics. Our approach is centered around gaining a deep understanding of the needs of our clients and stakeholders, and ensuring their satisfaction is our top priority. And now, our stage of design thinking journey is going beyond - empathizing with the environmental, social, and economic considerations to achieve net zero emission.

Contents

2	About Us
4	Our History
6	Project Portfolio
10	Vision, Mission, & Corporate Culture

14	Our Business Stream
30	Innovation Through Digital Transformation
38	Human Capital

42 Our Customer & Operations Area

44 Our Concern for a Good Work Environment

48 Sustainable Growth Through Value Creation

52 Involvement in Society

56 Certificates & Awards



BUMN Building

About Us

PT Wijaya Karya Bangunan Gedung, Tbk. or commonly called WEGE was established in 2008. Then in 2017, the Company undertook an Initial Public Offering (IPO) with the issuer code WEGE in stock exchange.

As a public company, we prioritize responsible business practices and adhere to strict ethical standards in all of our daily operations. Our ultimate goal is to cater to the needs and interests of our stakeholders, with a particular focus on our customers. Through our unwavering commitment to professionalism and ethical business practices, we have earned a reputation as a trustworthy and reliable Integrated Space Provider.



WIKA Tower Building

The concept of sustainability is a central component of our business strategy and guides us in the development and implementation of all our business processes.

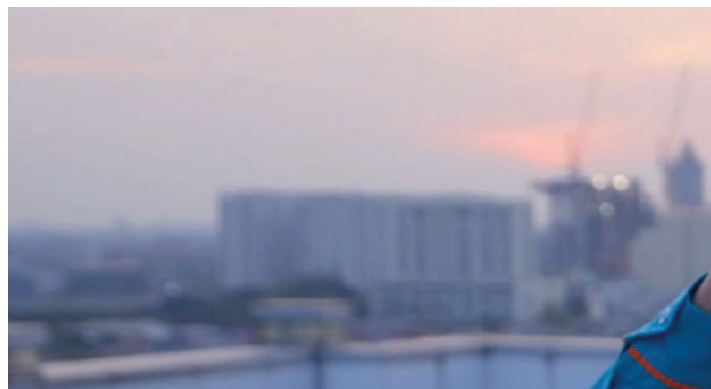
We are committed to creating a sustainable future by investing in innovative technologies, implementing best practices, and continually seeking out new ways to minimize our impact on the environment – so we can achieve net zero emission.

At WEGE, we are proud of our efforts to promote sustainability, and we remain committed to upholding our values and principles in all of our business activities.

We are committed to promoting sustainability not only within our own operations



Politeknik PU, Semarang



Our professional, trained & dedication workers



but also in all newly acquired entities. We work systematically to apply sustainability principles, approaches, and standards across all our operations, ensuring that all business entities under our umbrella adhere to these standards.

We take a proactive approach to sustainability by preparing our newly acquired entities to certify an integrated sustainability management system in accordance with applicable standards. This allows us to operate in an environmentally and socially responsible manner, and we are proud of our efforts to promote sustainability while upholding our values and principles in all our business activities.



de Braga by Artotel Bandung



Jakarta International Velodrome

Our History

2008



WEGE establishment

WEGE was established on October 24, 2008 as a subsidiary of PT Wijaya Karya (Persero) Tbk. in the area of building and property construction services for the commercial market segment.

2013



WEGE first residential development

Launched the WEGE Tera project as the first apartment project. Achieved sales of more than Rp 1 trillion within five years of its establishment.

2017



Go Public

The Company undertook an Initial Public Offering (IPO) in 2017. 69.3% of WEGE shares are still owned by PT Wijaya Karya Tbk (WIKA), 23.69% domestic, 6.31% foreign, and 0.7% WIKA employee cooperatives.

2018



The first BOT hotel (Concession)

WEGE strengthened its concession business line, which was marked by the construction of the Hotel de Braga by Artotel which officially received a Certificate of Functionality (SLF) for buildings from the Bandung Regional Government and was ready to operate

2020



The First Off Site Construction Work Method

The first off site construction work method with modularization as well as breaking the record for the fastest construction to be a COVID-19 Referral Hospital. Various Covid-19 Hospital projects with modular system had a contract value of around Rp600 billion.

2021



Achieve ISO 19650 BIM

Moving forward and go beyond. Continue with multiple business model come from digital transformation and we concern to serve you with finance-develop-build.

2022



The first project in the new Capital (IKN) area

Building 12 residential towers for construction workers using 4-story modular technology in a 5-month completion time.

2023



ISO 50001: 2018 Energy Management System

Received ISO 50001:2018 Energy Management certification. It means that for all the construction projects, WEGE has already fulfilled the international standard for energy efficiency.

Project Portfolio

Since our establishment in 2008 to December 2023:

Contract Value  Rp **45 T** 



Our Website



350
Total Projects



Dhoho International Airport – Kediri

One of the best 5-star hotel & resort in Lombok



Dhoho Kediri International Airport

The iconic airport with the second longest runway in Indonesia.

Located in East Java, The Dhoho Kediri Airport has a runway length of 3,300 meters x 45 meters, capable of accommodating the largest aircraft, the B777-300ER. Commercial apron measuring 548 x 141 meters, VIP apron measuring 221 x 97 meters, 4 taxiways, and parking area of 37,108 square meters.

There is an iconic and spacious passenger terminal building, designed with a capacity for 1.5 million travelers per year. Equipped to serve wide-body aircraft such as the Boeing 777-300ER, this technological marvel will shorten the distance between the world and Pacitan, Trenggalek, Tulungagung and Kediri, so that people no longer need to go to Surabaya to travel by plane.



Vision, Mission & Corporate Culture

VISION

“TO BE PREFERRED PARTNER IN CREATING SPACES FOR BETTER HUMAN’S LIFE”

MISSION

- Quality in product and services.
- Care for life.
- Key stakeholders engagement.
- Good corporate governance and ethical business practices.
- Innovation to boost growth and value creation.

A

**TRUSTWORTHY
(AMANAH)**

We uphold the trust given.

K

**COMPETENT
(KOMPETEN)**

We learn and develop our capability relentlessly.

H

**HARMONY
(HARMONIS)**

We care for each other and respect diversity.

ABOUT CORPORATE CULTURE

As a one of the state-owned enterprises, WEGE applies the corporate culture and core values of AKHLAK which is based on the Circular Letter of the Minister of SOEs SE-7/MBU/07/2020 dated 1 July 2020.

The determination of the core values of AKHLAK is a significant moment for all SOEs, especially WEGE. It is one of the Human Capital transformation aspects in order to increase the competitiveness of WEGE as a state-owned enterprise to become a global player and make the Company a place for talent development that encourage the national industry performance, especially in terms of building construction products and services.

Therefore, WEGE has also internalized these core values as being mandated so it can be a bond for our work culture that supports continuous performance improvement.

L

LOYAL

We are dedicated and devoted to the nation.

A

ADAPTIVE (ADAPTIF)

We continue to innovate and are enthusiastic to drive and face the challenges.

K

COLABORATIVE (KOLABORATIF)

We build strategic collaborations.





Taman Ismail Marzuki, Jakarta
International Art Center. Green, Modern,
Minimalist Building Concept

Bringing the concept of a multi-purpose building, TIM will become an Urban Art Center and Creative Hub in Jakarta and Indonesia.

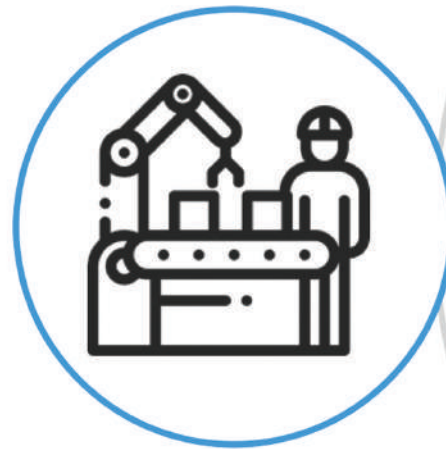


Taman Ismail
Marzuki

Our Business Stream

WEGE provides an integrated construction services with the support of leading technology. Our aim is to provide a comprehensive work solution by prioritizing quality & safety to serve the government, State-owned enterprises/Regional-owned enterprises and private market in Indonesia.

OFF-SITE CONSTRUCTION



- Precast
- Modular

CO BUILD

Backward



CONSTRUCTION OF BUILDING DEVELOPMENT



Forward



CONCESSION



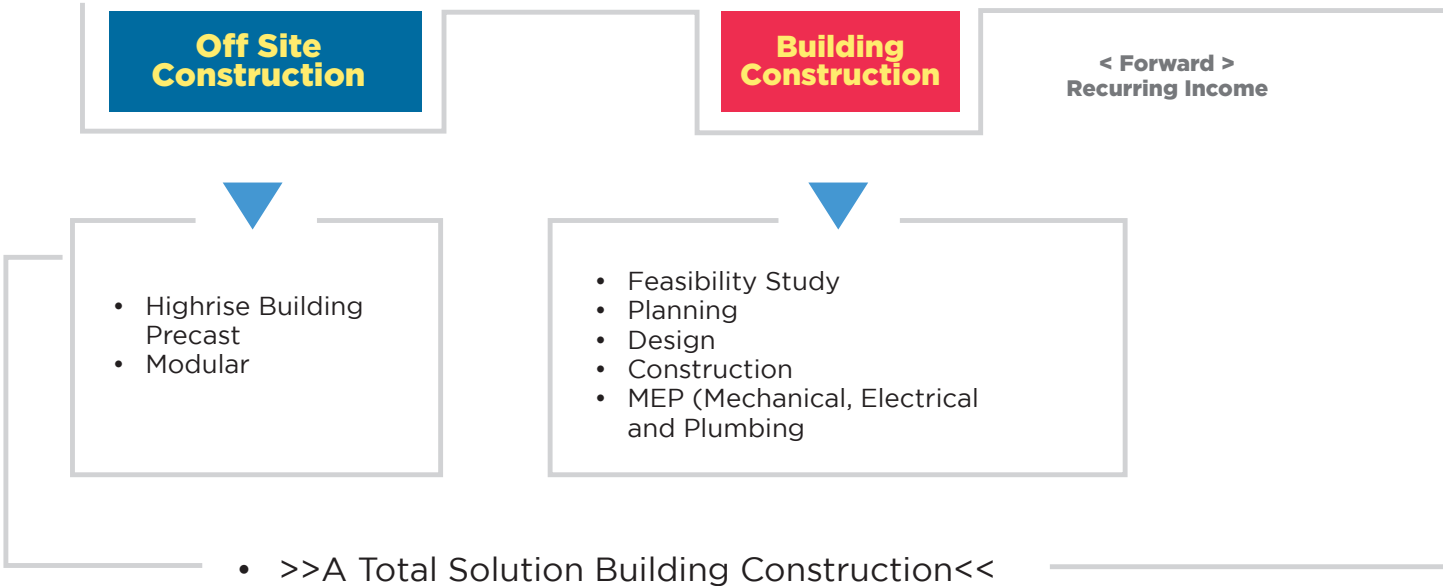
CONCESSION

- Public-Private-Partnership (PPP) Scheme
- Off-taker Market
- Built-Operate-Transfer (BOT) Scheme

Our Business Stream

To develop the main business of PT Wijaya Karya (Persero) Tbk, our holding company, not only we offer building construction service (On-site Construction), but also Off-site Construction with the application of Modular & Pre-Cast technology. The aim is to prepare WEGE to be an International Standard Integrated Space Provider.

- As a space creator that focuses on providing space, WEGE has three (3) business streams in carrying out its business processes, which are as follows:





Graha Pertamina, Jakarta



Jakarta International Equestrian Park Pulomas

Concession

- Public Facilities
- PPP Scheme
- SOE's Hospital Development
- Airport Terminal
- SOE Synergy - Offtaker Market



Tamansari Tera, Bandung

Our Business Stream

1 OFF-SITE CONSTRUCTION

• Modular & Pre-Cast

WEGA is a pioneer in Indonesia in the development of off-site construction systems through modular and precast construction technology whose application is superior in terms of time, cost, quality and waste reduction and is projected to be the future support for the company's core business in the construction field.

Modular and precast are off site construction systems that have been developed by the Company with various achievements where

the speed in its implementation does not affect the quality standards set by through various prior testing standards including earthquake resistance testing.

In accordance with the validity criteria of the Indonesian national standard product, the off-site construction system developed by the Company research and development department has also obtained copyright and recognition from the official institution in Indonesia which will continue to drive the company to develop this construction system further forward.





• Precast & Modular Business Growth Projection

In the future the company's business growth in the field of off-site construction systems will continue to grow much faster supported by the implementation of modular and precast technology for the construction of high-rise buildings

that can be completed rapidly with proven quality materials and environmentally friendly processes. It will be the company's value added and strength in the future.

Our Business Stream

5 BENEFITS OF OFF-SITE CONSTRUCTION

1

Efficiency & More Predictable Time Completion



2

Improved security





Paddock Mandalika Circuit, Lombok



Mandalika Circuit, Lombok - Building Progress



Mandalika Circuit, Lombok - Building Progress

3

Environmentally friendly



4

Lessen the need for large numbers of labours



5

No Noise and Air Pollution







Prof. Roosseno Soerjhadikoesoemo Smart and Green Learning Center (SGLC) Building

The building concept with an earthquake damper technology. WEGE implements this technology with the first viscoelastic vibration rubber dampers system in Indonesia.



Smart and Green
Learning Center
(SGLC)

Our Business Stream

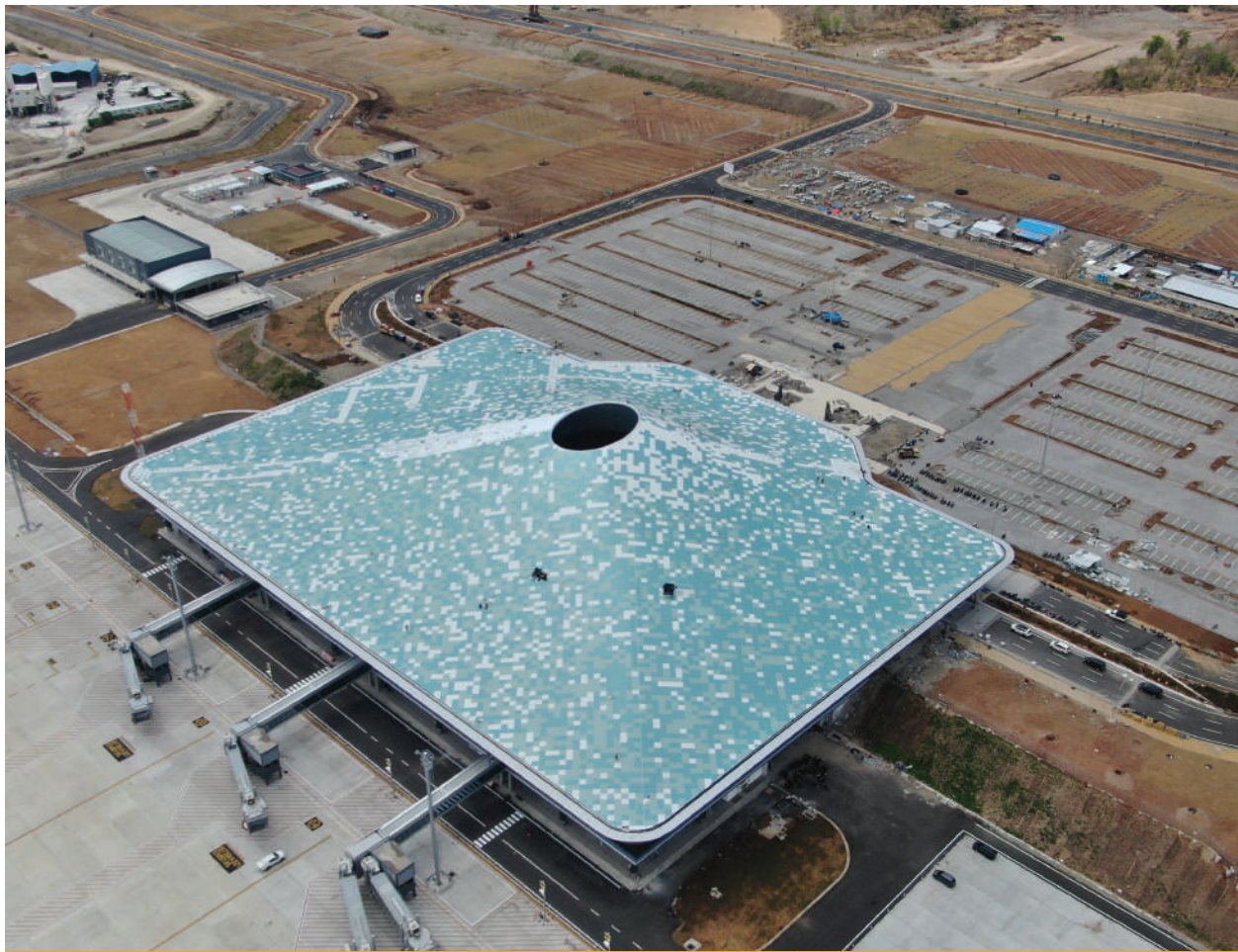
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ON-SITE CONSTRUCTION



As a building construction services provider, WEGE offers a one-stop services from the upstream to downstream. This can be an added value for customers to acquire comprehensive and efficient services in one package.

- Feasibility study
 - Planning
 - Design
 - Construction
-
- Operation and Maintenance, and funding, with the types of work in the form of foundation work, structure, MEP (Mechanical, Electrical, and Plumbing), lighting, architecture, interior, landscaping, and so on.
 - WEGE has also implemented lean construction by digitizing the engineering process through BIM (Building Information Modelling) application and its certification.



Doho Kediri International Airport

Our Business Stream

3 CONCESSION & INVESTMENT



Grha Mantap Building, Jakarta



The concession and investment business lines are part of transformation in the property business that has been run by WEGE earlier. As a part of strategic efforts to diversify and expand its Downstream business in the building construction industry, WEGE started to develop the property sector in 2013.

In 2018, WEGE then strengthened the concession business line which was realized through the ownership of the first concession at Hotel de Braga by Artotel with BOT (Build, Operate, Transfer) collaboration for 25 years.

• Business Growth Projection in Concession

The Concession and Investment business line have been prepared for the international market, urban facilities, health facilities, and investment cooperation with international investors for the construction development of the New Capital of Indonesia.

The business line can fill the trend of market demand for a new economy in a way that offers better values, not only value for money, for each stakeholder. This is marked by the increasing number of government programs involving business entities, especially to realize the ideals in the Sustainable Development Goals (SDGs).



Embarcadero - Bintaro, South Tangerang The Connected District

The apartment was built with a modern and integrated concept that provides its residents with the convenience and comfort of living.



Embarcadero





Innovation Through Digital Transformation

In the face of market demands that keep developing along with the changing trends, WEGE continues to innovate through digital transformation.

The scope of digital technology-based transformation in the fields of construction, property development, concessions and off-site construction as well as close collaboration with stakeholders is expected to produce new processes, new products, as well as new business models.

BIM (Building Information Modelling)

The company has started implementing Building Information Modelling (BIM) since 2017, especially in the Velodrome construction project used for the 2018 Asian Games.

It is one of the technologies in the EAC (Architecture, Engineering and Construction) field that is able to simulate all information in construction projects into 3-dimensional model. This technology is familiar to the AEC industry in the world, including Indonesia.

For the BIM innovation, WEGE had received the international standard certification, 19650-1:2018 BSI Kitemark™ and ISO 19650-2:2018 BSI Kitemark™ Certification from PT BSI (British Standards Institute) Group Indonesia in the application of Building Information Modelling (BIM).

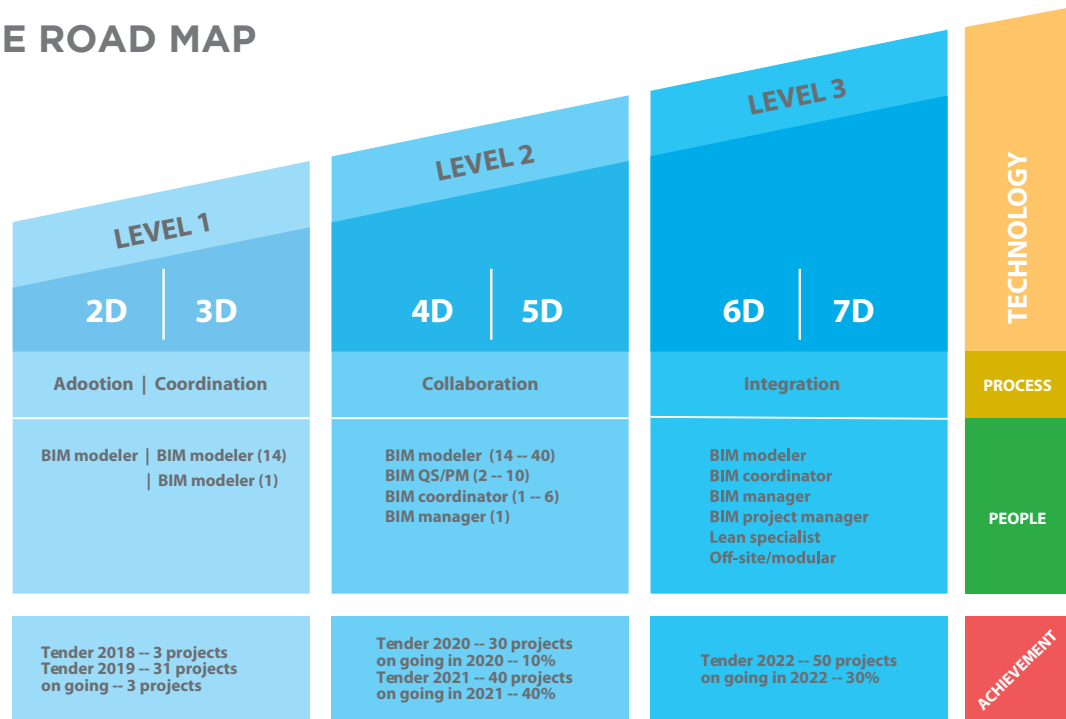
With these certifications, WEGE has led and succeeded in becoming the first and only contractor in Indonesia to implement BIM with international standard.

BIM Information Delivery

1. Better data quality in lifecycle building management
2. No change orders - Budget reliability
3. Collaborative design - Higher building functionality
4. No data loss - Transparency from idea to rebuild
5. Coordinated approach - Faster project delivery
6. Virtual simulation - Higher building quality
7. Prefabrication - Fewer accidents on job sites
8. Virtual model - Earlier conflict and error detection



BIM WEGE ROAD MAP



BIM Implementation on WEGE Projects

At WEGE, the implementation of Building Information Modelling (BIM) is carried out starting from the tender process to construction on site. The implementation process is as follows:

1. Photogrammetry Survey

It is a mapping technique using aerial photographs, begins with the process of taking aerial photographs using a drone. The result of the photo is processed into a point cloud which in the last output can produce a 3D image of the existing site and contour data.

2. Design coordination

It is carried out through task distribution that will be done by each individual through online chat feature.

3. Virtual reality

Archicad/Revit modeling is synchronized directly to Twinmotion, then exported as a BIM Motion file so that it can be operated using VR. In VR mode, it shows clearer display of building conditions in real time such as weather (Rainy, Dry Season, etc).

4. Augmented reality: digital mock up

5. BIMx

BIMx can display 2D and 3D view points according to the model. So that it can clearly review the building in the field using devices.

Some projects that had been carried out with BIM implementation since 2017 are: Pelindo III Office Tower, Graha Pertamina, Al Jabbar Mosque, Construction of Domestic Hotel Terminal 3 Soekarno Hatta Airport, Revitalization of the Jakarta Arts Center Taman Ismail Marzuki, Jakarta International Stadium, etc.



Innovation Through Digital Transformation

MODULAR PRODUCT SYSTEM



WEGE provides the best solution through a modular construction system for all kinds of customer needs such as residential, office, hospital, dormitory, school, hotel and other facilities. WEGE also continues to establish strategic cooperation with various parties such as consultants, contractors, developers and other technology applicators.

Volumetric

Modular volumetric as one of the construction systems that has been developed by WEGE is the latest construction technology of the company with the specifications as well as superior design and is expected to meet the needs of high-rise buildings development in various regions in Indonesia through its practicality and high-quality standards with controlled processes ranging from production preparation in the factory, delivery to its installation.

Villa

Several villa projects have been produced at WEGE manufacturer, which are then sent in 3D. Later, the villa can be directly operated when the installation process is complete.

Toilet Pods

Toilet Pods is one of our products which was created for large building projects. The installation speed and comfort quality of Volumetric Toilet Pods make this product a favourite one, especially for project site occupied by many people.



Innovation Through Digital Transformation

Modular

At WEGA, we prepare each Modular component based on the required specifications, arrange it into practical packaging and provide various devices as needed. Each product delivered will be designed directly at the project site.

WG Flatpack Modular

It is the most unique, popular and dynamic product system component. Through WG Flatpack, you can build dormitory, clinic, small-scale residential house, dining room, kitchen and numerous other creations. All modular components are prepared in one practical package that is compact and easy to send anywhere, even to remote areas.

Villa dan Shelter

Several beautiful villas have been designed directly in practical packaging, slightly larger than our container sizes, then shipped to the project site.

As for the Shelter, the specifications of our Shelter product prioritize safety against natural disasters. Flexible Modular is one solution that is designed to be sturdy and durable, making our Shelter product able to ward off almost every type of natural disaster.





Prefab

With Modular Prefab, each building frame and its components designed to meet exact specifications. Then, we set up the framework with the main tools, package it with other components and send it to the project site. The frames and components will be assembled directly at the project site. We have worked on various villa projects and Toilet Pods with this Modular Prefab.

Stacking

With Stacking, every building frame and component will be assembled to meet precise specifications. Later, we will set up the framework with the main tools, package it with other components and send it to the project site. We can handle various projects of hotels and dormitories or other high-rise buildings with Steel Modular Stacking.



Halim Railway Station, Jakarta

The Biggest Station High Speed Bullet Train

Built with a magnificent design, Halim station is the largest high-speed train station. It has six platforms for passengers to get on and off and is equipped with the most complete facilities such as a cashless ticket system, VIP area and accessibility space for people with disabilities.

Its design is a mixed of modern-cultural styles with authentic Indonesian nuances by implementing aluminium panel with natural materials such as wood and bamboo to create an authentic atmosphere of local Indonesian wisdom.



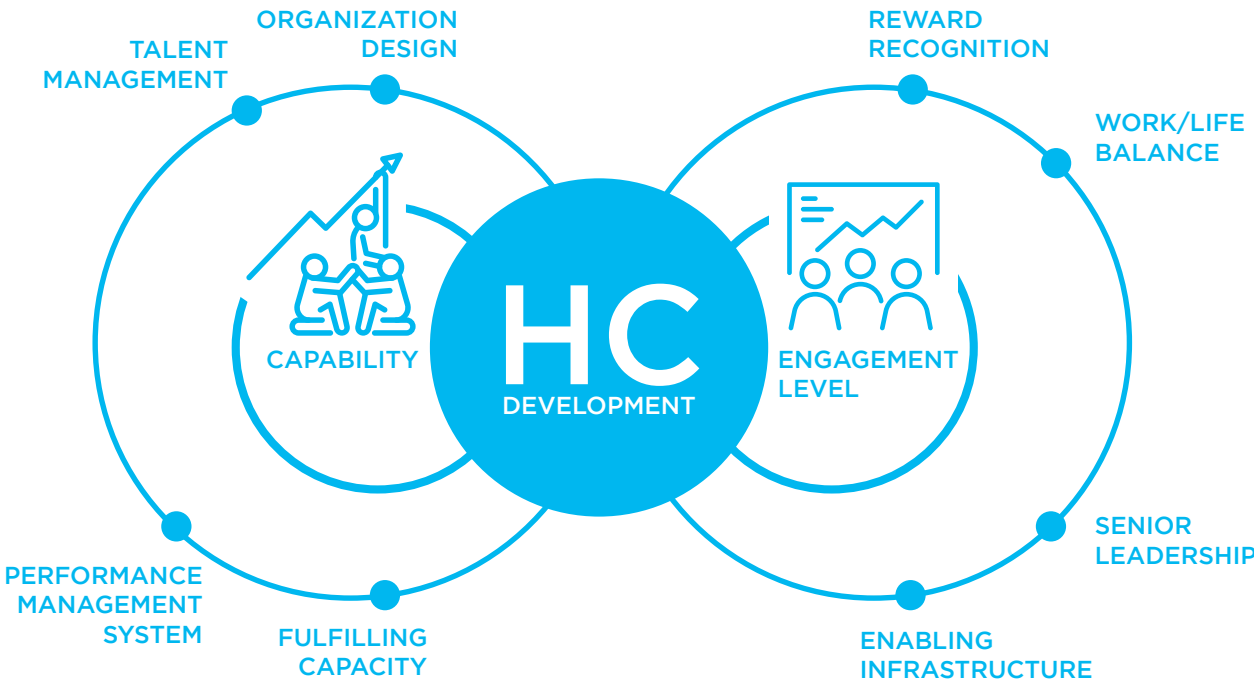
Halim Railway Station,
Jakarta



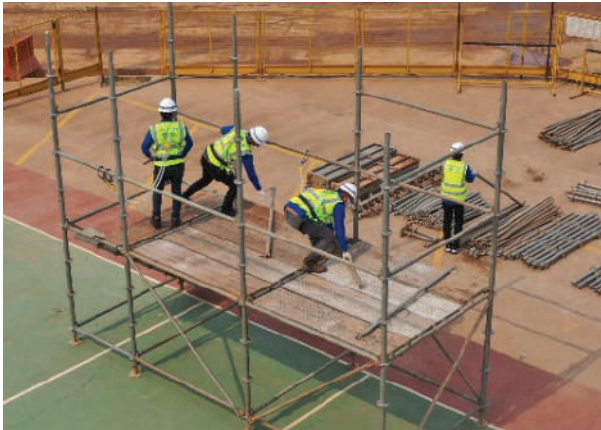
Human Capital

WEGA is committed to consistently carrying out the Company’s vision and mission as well as increasing employee engagement by conducting Human Capital (HC) development programs.

FRAMEWORK



In order to comply with HSE requirements, all the WEGA workers in the construction sites have already been certified and well-trained related to their field of work.





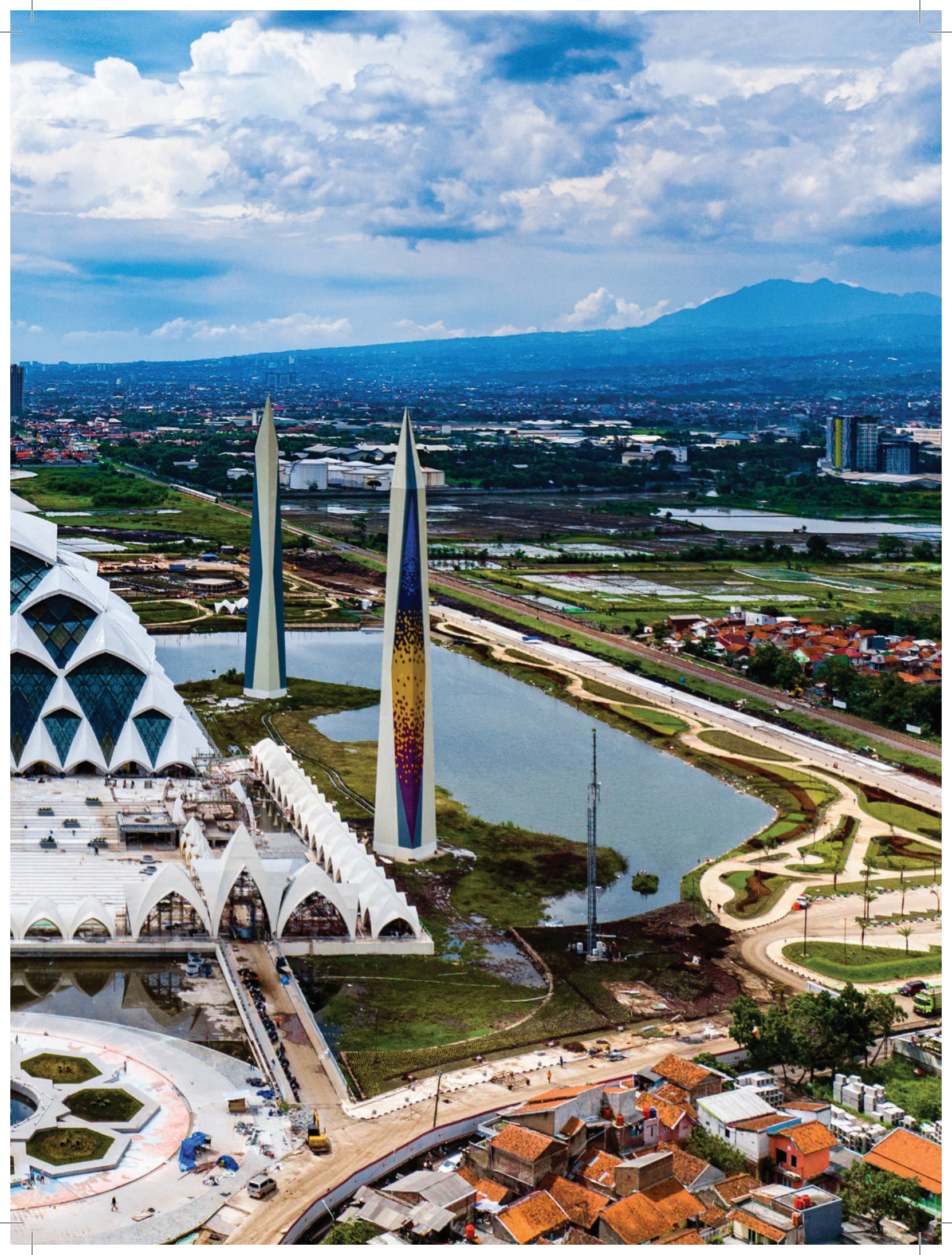
Great Mosque of Al Jabbar Gede Bage, Bandung

Beautiful and artistic piece of art mosque in West Java

The mosque with the most unique architecture was built using mathematical calculations and the philosophy of the name Al Jabbar, one of the Asmaul Husna names which means the Almighty and the Mighty. Built on a retention pond so that when it is completely done, the mosque will look like floating.



Masjid Agung
Al Jabbar
Gede Bage



Our Customer & Operations Area

The market share of WEGE is divided into diversified business segments and project owners. The following is an explanation for each market share.

1. Diversification of business segments

The high-rise building construction business segment consists of Office construction, Public Facilities, Commercial and Residential.

2. Project Owner Diversification

The Company has completed or is currently working on construction projects that focus on the three categories: Project Owners, which is the Government, State Owned Enterprises (BUMN), and Private Companies.

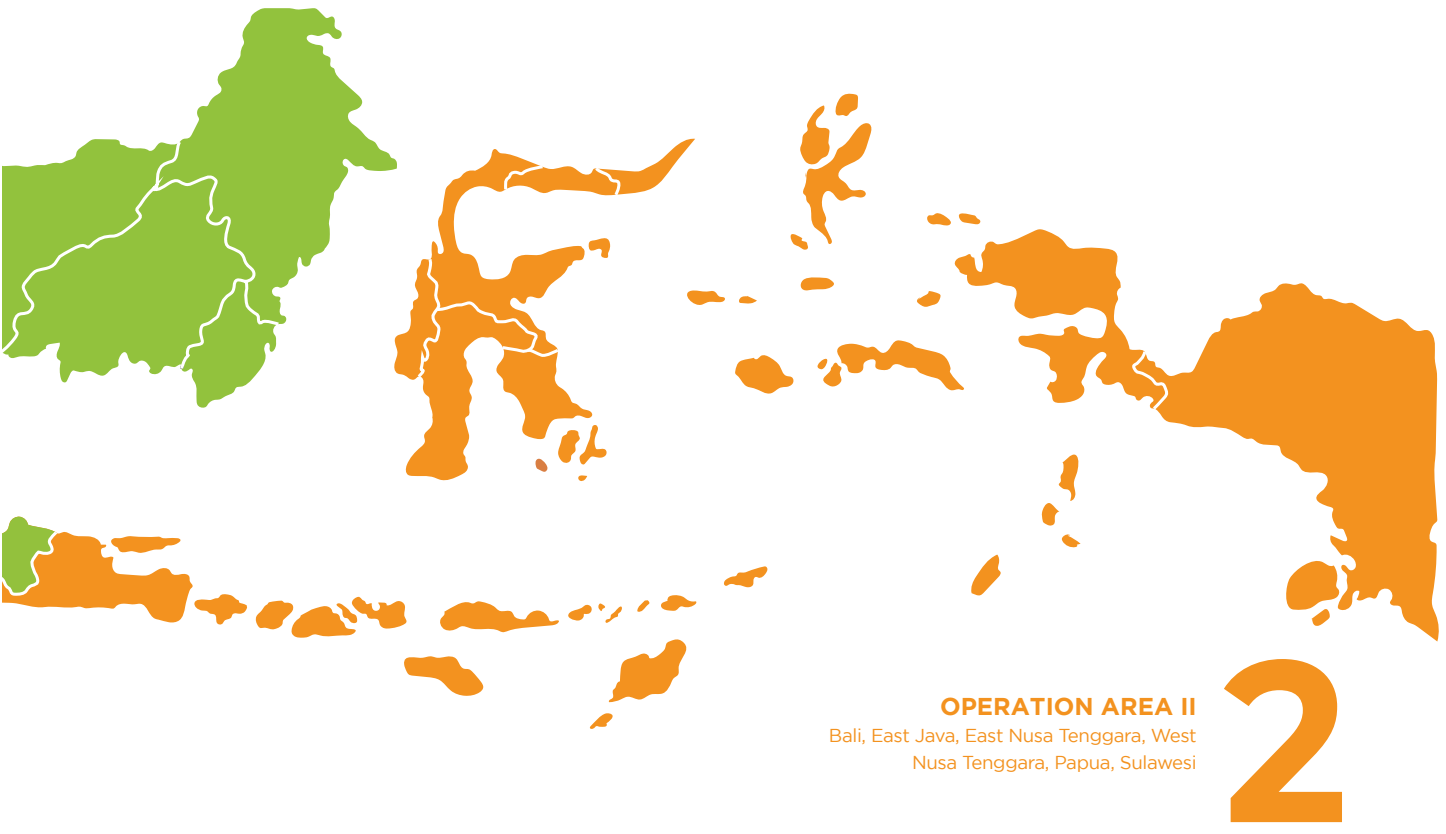
The majority of the Company's projects are dominated by the construction of public facilities and Project Owners from State-owned enterprises and the Government. This is in line with the Company's vision to support the Government's infrastructure acceleration program which was initiated several years ago.

In the future, the market share is considered to be very large considering that infrastructure acceleration will still be the focus of the Government of Indonesia.



CONCESSION & MODULAR

All across Indonesia



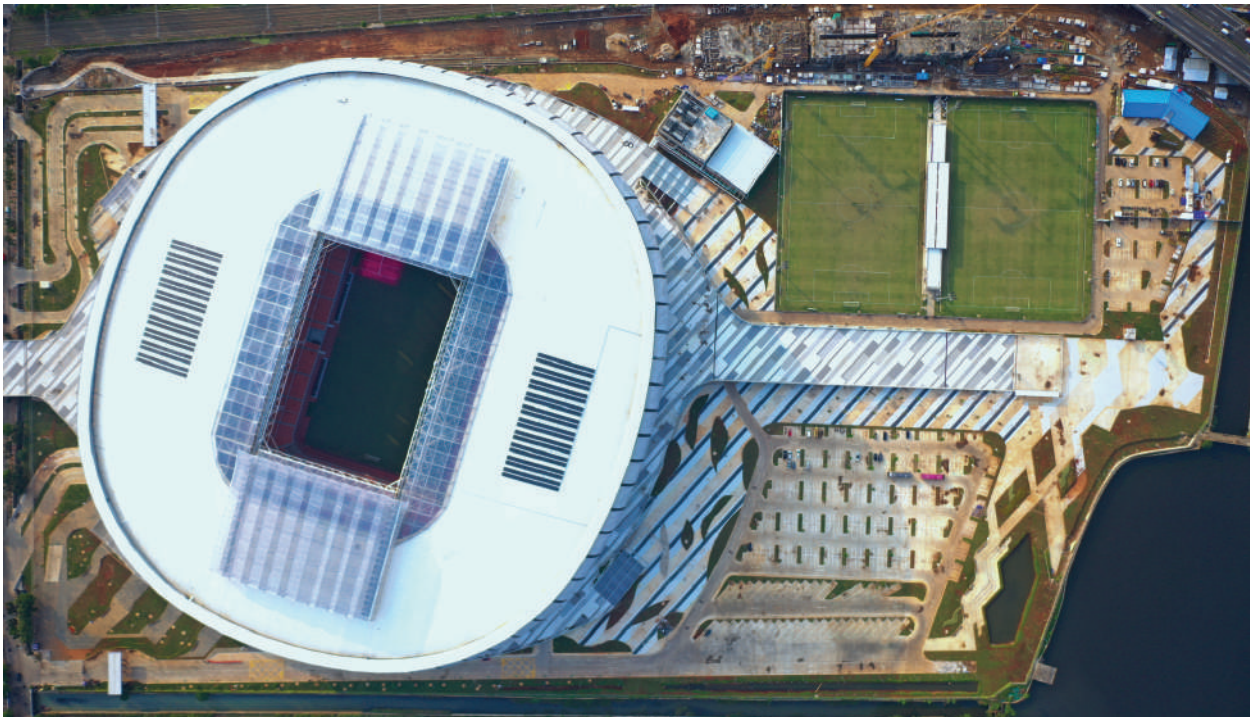
OPERATION AREA II
Bali, East Java, East Nusa Tenggara, West
Nusa Tenggara, Papua, Sulawesi

2

Our Concern for a Good Work Environment

WEGE believes that our workplace safety will support good business practices. All permanent employees (100%) are guaranteed and protected by the Mutual Work Agreement (PKB) applicable in the Company.

In addition, the environmental impact is also kept to a minimum, by way of energy consumption efficiency and reducing carbon footprint. To support this, the Company has prepared projects with a green building concept to be developed.



The company believes that green building is the best solution in sustainable development while at the same time providing benefits to the surrounding environment.





Integrated Cross-Border Post (PLBN) of Jagoi Babang

Beyond a Cross-Border Post, it is an Economic Hub for Border Communities

PLBN Jagoi Babang is the closest entrance for Malaysians compared to PLBN Aruk, Entikong, and Badau. It can be reached in about 40 to 1.5 hours from the capital of Sarawak state in East Malaysia.

It consists of three building zones, i.e., the core zone, supporting zones 1 and 2. While the core zone consists of the core of PLBN building, the support zone 1 consists of a guesthouse building and employee mess and the support zone 2 consists of a mosque, chapel, market and mini terminal.



PLBN JAGOI
BABANG, Indonesia



Sustainable Growth Through Value Creation



The Company identifies the main challenges related to sustainability, which are global and national trends that continue to change and develop. These trends open up some huge business opportunities to meet stakeholder expectations.



To anticipate this trend, the Company is strengthening its existing business and developing it, by continue to consider the principles of GCG as an effort to achieve the Company’s vision and SDGs (Sustainable Development Goals).

WEGE keeps developing its products to create added value. The product development is expected to increase efficiency in terms of time, cost, quality, and reduce waste.



The Building of Coordinating Ministry for Maritime Affairs and Investment at Indonesia New Capital

With negative pressure technology and HEPA Filter

This eight-story office building carries an integrated Smart and Green Building concept. The location of the building is not far from the New Capital Presidential Palace area. The construction of the office building uses Building Information Modelling (BIM). It will be built on a 24,274 square meters area.



Kemenko Building IKN,
East Kalimantan





Involvement in Society

As a company engaged in the provision of space, both through construction service and building concession, WEGE is committed to carry out sustainable social responsibility programs based on the philosophy of growing together with the environment both socially and environmentally and oriented towards Creating Shared Values (CSV).

1 WEGE HIJAU



Planted 1.500 mango tree seeds and conducted training on mango cultivation held at FaveHotel, Karawang, one of WEGE's properties.

2 WEGE SEHAT



One of the examples that we do in WEGE SEHAT program is the construction and renovation of more than 10 hospitals spread across several regions in Indonesia as facilities for handling Covid-19. Four of them using modular technology.

For the Company, a CSV-oriented CSR program is an investment that will increase the Company's values as well as increase the economic status and productivity of the Company's stakeholders, in this case employees, the community, as well as the government. One of the Company's efforts to provide benefits to the community is through CSR programs which include:

3 WEGE PINTAR



WEGE together with the Indonesian Rope Access Association (ARAI) held a Level I Workforce Certification for high-rise construction workers in the Podomoro Golf View Project area, Depok, West Java.

4 WEGE PEDULI



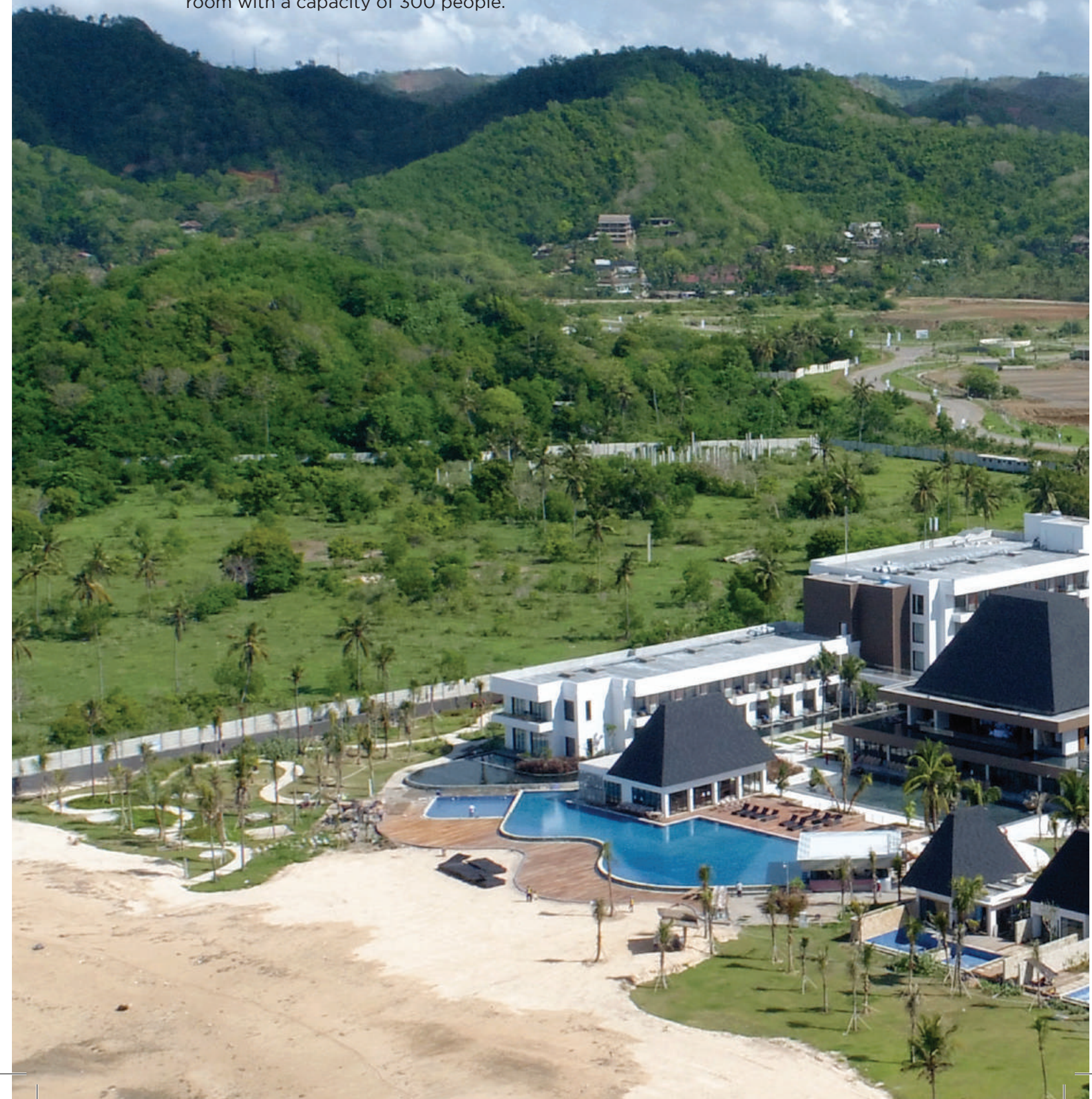
In the social aspect, WEGE is able to move the community's economy as one of the Company's efforts so that the community can survive during the pandemic, i.e. by empowering MSMEs through skills training in Co-Working Space and commercial area at Teras Braga, Bandung.



Pullman Hotel & Resort - Lombok

One of the best 5-star hotel & resort in Lombok

The construction of the first five-star hotel and resort under the Mandalika Tourism SEZ began. Located in Lot H4 with an area of 27,000 m², a capacity of about 250 rooms, and a meeting room with a capacity of 300 people.





Certificates & Awards

In running its business, both on site and off-site construction, WEGA always considers the quality of safety and health, environmental comfort and aesthetics aspects. It is proven by the various certificates and awards given to the company.

As a Total Solution Contractor, WEGA is committed to prioritizing products that have quality, added value and concern for safety and the environment for a better human life. Based on this commitment, we have obtained various certifications and awards, as follows:



12th BUMN AWARD 2023

“The Best CEO Talent Development”



3rd TJSL & CSR AWARD 2023

“Gold Award, by Pilar Ekonomi”



WORLD SAFETY ORGANIZATION
 "SILVER WINNER"



KIP AWARDS 2023
 "The Most Interact BUMN By Engagement"



HR EXCELLENCE AWARD 2023
 "WEGA that has attained Very Good
 in the HR Excellence Award 2023
 Category:
 HR Digitization & People Analytics"



HR EXCELLENCE AWARD 2023
 "WEGA that has attained Very Good
 in the HR Excellence Award 2023
 Category:
 Learning & Development (L&D) and
 Knowledge Management"



HR EXCELLENCE AWARD 2023
 "WEGA that has attained Very Good
 in the HR Excellence Award 2023
 Category:
 Reward Management &
 Talent Retention Strategy"

Certificates & Awards



**Indonesian record MURI
Indonesian World Records
Museum Award**
No. 10839/R. MURI/II/2023

Awarded to WEGE
PT. Wijaya Karya Building, Tbk.
for the record of “Lifting the Heaviest
Weight of the Stadium Roof
Structure”

Jakarta, 20 February 2023



**Indonesian record MURI
Indonesian World Records
Museum Award**
No. 10840/R. MURI/II/2023

Awarded to WEGE
PT. Wijaya Karya Building, Tbk.
for the record of “Green Building
Stadium with The First Platinum
Certification”

Jakarta, 20 February 2023



**Indonesian record MURI
Indonesian World Records
Museum Award**
No. 10841/R. MURI/II/2023

Awarded to WEGE
PT. Wijaya Karya Building, Tbk.
for the record of “The First Stadium
to Use a Retractable Roof System”

Jakarta, 20 February 2023



● **LACP 2022
VISION AWARDS**
Annual Report
Competition
“PLATINUM AWARD”



● **LACP 2022
VISION AWARDS**
Annual Report
Competition
“TECHNICAL
ACHIEVEMENT
AWARD”



● **LACP 2022
VISION AWARDS**
Annual Report
Competition
“TOP 20
INDONESIAN
REPORTS”



● **LACP 2022
VISION AWARDS**
Annual Report
Competition
“TOP 80 REPORTS”



● **LACP 2022
VISION AWARDS**
Annual Report
Competition
“TOP 100 REPORTS
WORLDWIDE”



TKMPN XXVI 2022 AWARDS
"GOLD Category"



TOP GOVERNANCE RISK & COMPLIANCE (GRC) AWARDS 2022
"4 STARS"



The Winner of 2022 PR Indonesia Awards
"Most Popular Category in Print Media 2021
SOE Subsidiary Category"



IS EXCELLENCE AWARD 2022
The Best Health & Safety Award in
Construction Company
"The Best Health Services During
Covid-19"



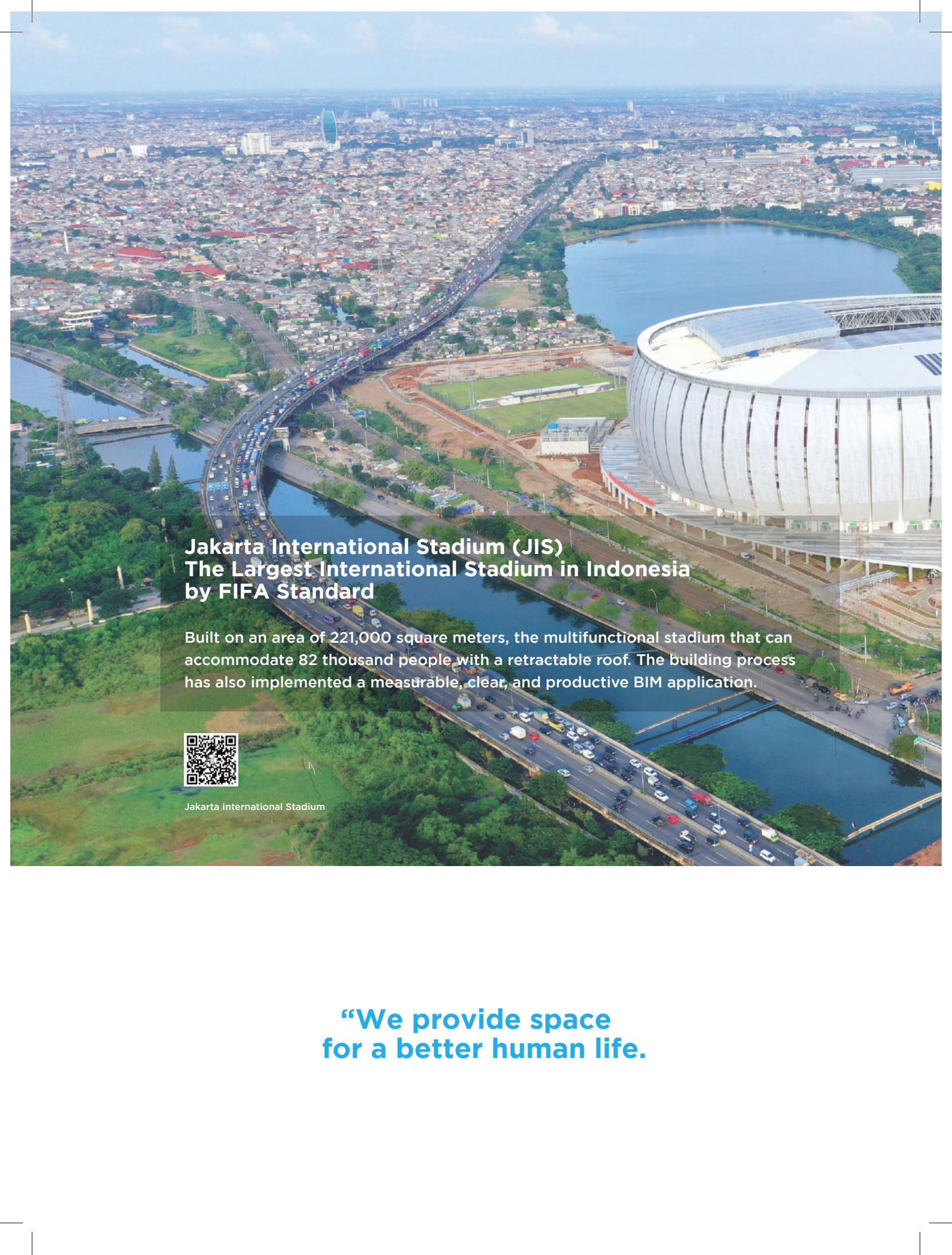
INDONESIA MY HOME AWARDS 2022
"Best Building Material
Technology Applicator"



SUCOFINDO ISO 37001
"Anti Bribery
Management System"



TUV NORD
Certificate Management System
as per SNI ISO/IEC 27001



**Jakarta International Stadium (JIS)
The Largest International Stadium in Indonesia
by FIFA Standard**

Built on an area of 221,000 square meters, the multifunctional stadium that can accommodate 82 thousand people with a retractable roof. The building process has also implemented a measurable, clear, and productive BIM application.



Jakarta International Stadium

**“We provide space
for a better human life.”**



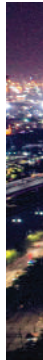
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