



West Java is the largest province in Indonesia with 48 Million inhabitants spread out to 27 cities and regencies. The province size compares to South Korea and larger than Australia. Along with its large population, West Java also gifted with rich natural resources and competitive talent. The province is also the home of top universities and major industrial parks in the country.

Our vision is to deliver a "champion West Java" in the next five years to our people, and one of the key factors to achieve the plan is to enhance partnership to build a modern and efficient infrastructure.

Our need to build infrastructure including transportation, energy, health, education, basic utilities, waste management, disaster management, and information technology. One of our mission is to be a digital province and resilient province.

This book illustrated our vision about West Java, it contains information about the future of West Java; including the best commodities, infrastructure project plan, business opportunities and tourism destination. To fulfill the vision, the province is open for collaboration, both to local and global prospective partners.

We are aiming to achieve the goal through an innovative way in financing the development.

Public-private partnership is one of innovative scheme that we believe can boost our development.

We aspire that this book can become a reference for investors, financial institutions, companies, institute, philanthropies, and prospective

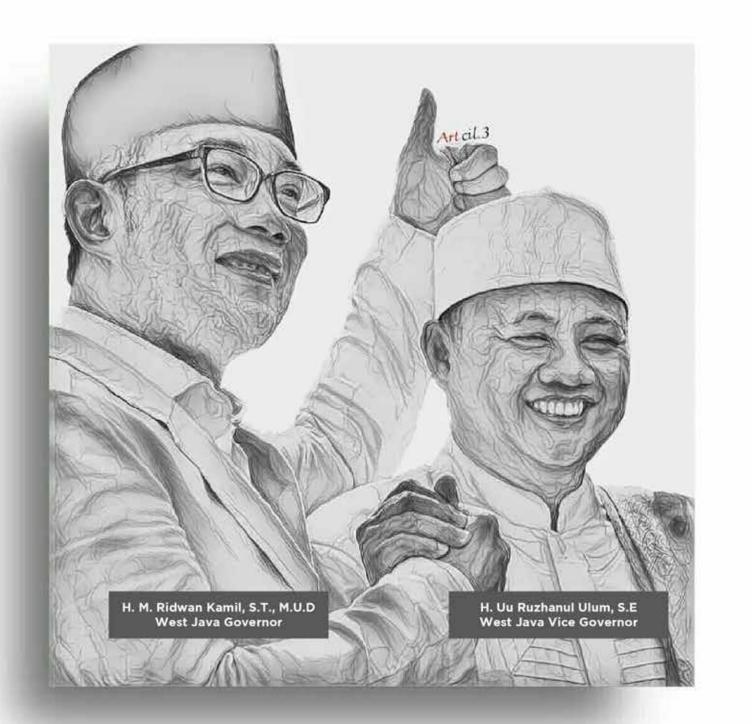
West Java Development Partners.

Bandung, October 2018

Governor of West Java Province

Mochamad Ridwan Kamil

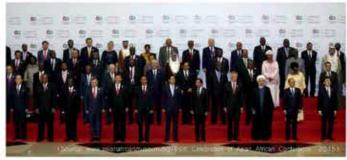












### BANDUNG

## THE CAPITAL OF WEST JAVA

The capital of Asia Africa Conference, As the provincial capital, Bandung is a city that has an international echo for the Asia Africa Conference which held in 1955





### CITIES

Bandung, Banjar, Bekasi, Cirebon, Cimahi, Bogor, Depok, Sukabumi, Tasikmalaya

### CLIMATE IN WEST JAVA

### REGENCIES

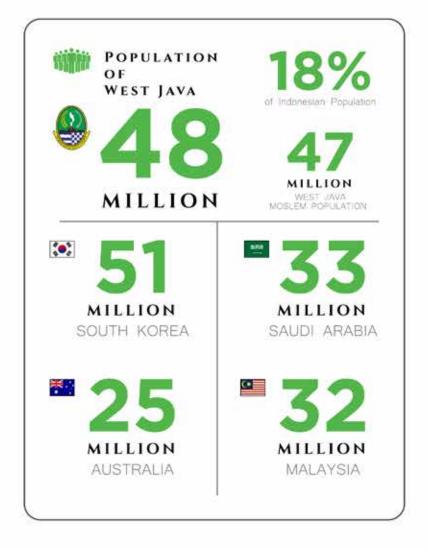
Cianjur, Bogor, Sukabumi, Bekasi, Bandung, Purwakarta, Subang, Karawang, Garut, Tasikmalaya, Ciamis, Sumedang, Cirebon, Indramayu, Kuningan, Pangandaran, Majalengka, and West Bandung

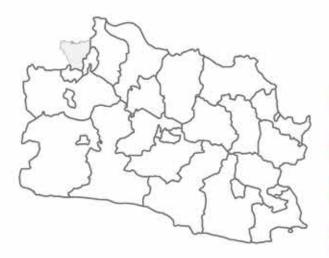
Climate : Tropical
Temperature : 9° C - 34° c

Rainfall : 2,000 Mm - 5,000 Mm Per Year

Total Area : 35.377,76 Km2 Population : 48 Million (2018)





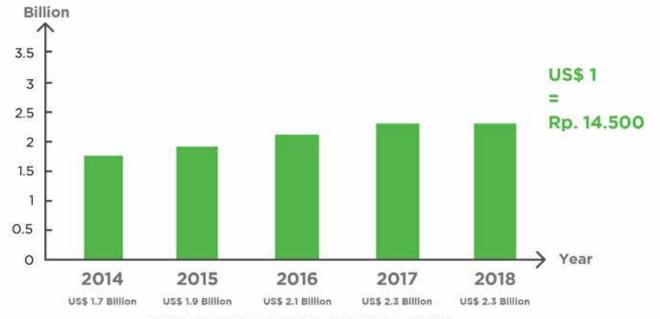


### West Java Province Development Macro Indicators:

| 0 | Contribution to Indonesian GDP*          | 13 %                                 |
|---|------------------------------------------|--------------------------------------|
| 0 | GDRP (Gross Domestic Regional Product) + | Rp. 1.3 Trillion ( US\$ 92 Billion ) |
| 0 | National Investment Contribution*        | 31 %                                 |
| 0 | Economic Growth*                         | 5,19 %                               |

"Source: Board of Investment and Integrated Licensing (DPMPTSP) West Java Province 2018

### LOCAL BUDGET:



Source: Board of Finance And Assets West Java Province 2018



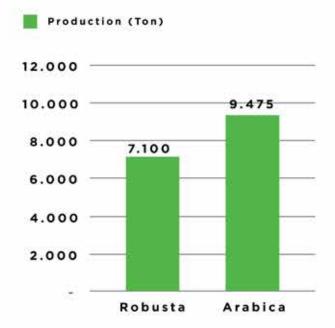
## JAVA PREANGER COFFEE







## Coffee Production and Year 2017



### Export Price and Destination

### Price

Greenbean : US\$ 8,67-9,36/Kg
Green Bean (premium) : US\$ 48,55/Kg
Natural : US\$ 12,83/ Kg
Honey : US\$ 11,45/ Kg
Wet : US\$ 6,94/ Kg
Dry : US\$ 7,63/ Kg

Rate: US\$ 1 = Rp.14,416.30

### **Countries**

Australia, Germany,

Morocco, South Korea,

Kingdom of Saudi Arabia,

Republic of China,

Singapore, Hongkong,

Ukraine

# Creativity is a habit, and the best creativity is the result of good work habits.

-Twyla Tharp

# CREATIVE INDUSTRY

















## Pasundan Was Created When The God Was Smilling

- M.A.W. Brouwer





## CULTURAL Tourism





(Souther www.westjavain1000pictures.com)

## TOURISM DESTINATION

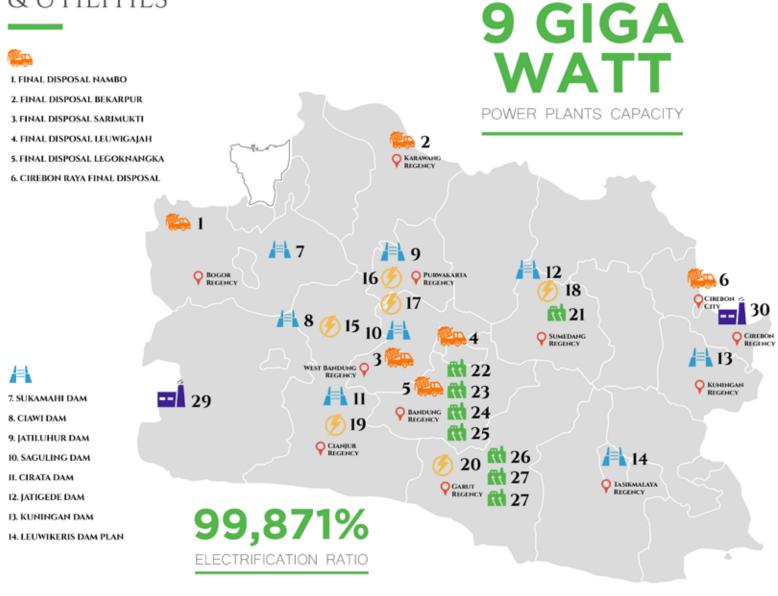


(Source: www.westjavan1000pictures.com)

WEST JAVA IS A GREAT PROVINCE TO INVEST AND START NEW BUSINESSES

### TRANSPORTATION DEVELOPMENT PLAN TANJUNGPRIOK PORT INLAND WATERWAYS PATIMBAN MAIN PORT DKI JAKARTA THE JAKARTA BANDUNG HIGH SPEED RAILWAY SUBANG REGENCY INDRAMAYU REGENCY LRT **JABODEBEK** BIJB KERTAJATI AIRPORT CIREBON SEA PORT MAJALENGKA CAKRABHUANA BANDUNG HUSEIN AIRPORT CIREBON \* SASTRANAGARA AIRPORT REGENCY PALABUHANRATU REGIONAL SEA PORT LRT O SUKABUMI BANDUNG REGENCY RAYA SUKABUMI MRPORT WIRIADINATA AIRPORT PALANGPANG LOCAL PORT NUSAWIRU AIRPORT **PORT** HIGH WAY PANGANDARAN NATIONAL STRATEGIC ROAD AIRPORT RAIL WAY BOJONG SALAWE LIGHT RAIL TRANSIT REACTIVATION RAIL WAY REGIONAL SEA PORT HIGH SPEED RAIL WAY

## POWER RESOURCES & UTILITIES



21%

Indonesian Geothermal Located in West Java

### 6.101 MEGA WATT

Potential Geothermal Energy



- 15. HYDRO ENERGY CIRATA
- 16. HYDRO ENERGY JATILUHUR
- 17. HYDRO ENERGY SAGULING
- 18. HYDRO ENERGY JATIGEDE
- 19. HYDRO ENERGY UPPER CISOKAN
- 20. MICROHYDRO POWER PLANT CIROMPANG GARUT



- 21. GEOTHERMAL ENERGY TAMPOMAS
- 22. GEOTHERMAL ENERGY WAYANG WINDU
- 23. GEOTHERMAL ENERGY PATUHA
- 24. GEOTHERMAL ENERGY CIBUNI
- 25. GEOTHERMAL ENERGY MALABAR
- 26. GEOTHERMAL ENERGY KAMOJANG
- 27. GEOTHERMAL ENERGY PAPANDAYAN
- 28. GEOTHERMAL ENERGY DARAJAT



29. STEAM ELECTRICITY POWER PLANT SUKABUMI

30. STEAM ELECTRICITY POWER PLANT CIREBON

## The Most Established Province On Providing Direct Investment and Construction Facilities

- 1. Bekasi Regency:
- Bekasi Fajar Industrial Area
- Delta silicon 8 industrial area
- Greendland International Industrial Center (GIC)
- Jababeka
- Marunda Center Industrial Area
- East Jakarta Industrial Park
- Bekasi International Industrial City
- MM 2100 Industrial Town
- KI Terpadu Indonesia
- 2. Karawang Regency:
- Karawang Internasional Industrial Area
- Suryacipta Industrial Area
- GT Tech Park Industrial Area
- Artha Industrial Hill Industrial Area
- Kujang Industrial Estate
- Lion Industrial Area
- 3. Bogor Regency:
- Cibinong Center Industrial Estate

Bekasi Regercy

Robertskater R.

Refercy

Regercy

Regerc

METROPOLITAN,

INDUSTRIAL AREA &

DEVELOPMENT PLAN

SPECIAL ECONOMIC ZONE

- 4. Purwakarta Regency:
- Bukit Indah Industrial City
- 5. Bandung Regency :
- Rancaekek Industrial Estate

## MEGA INFRASTRUCTURE PROJECT

Over the next five years, development will be continued for fulfilling the aspirations of the people of West Java to advance as a province with high competitiveness. The growth of various regional potentials, the increasing power of each line, become a magnet for economic growth and create more opportunities for investors. Here, the mega projects reach all sectores of life, through development that is designed periodically.



## KERTAJATI INTERNATIONAL AIRPORT ? MAJALENGKA

Best Gateway of Business and Tourism in Indonesia

Infrastructure development in the southern part of West Java has been a boost for the page of economic growth. Moreover, the presence of Kertajati International Airport (BIJB) located in Majalengka Regency solidifies West Java's steps in preparing other investment bags in a larger range,

Operated at the end of 2018, the existence of BIJB is believed to be able to create economic growth in West Java: Currently, economic development in West Java is still hampered by the high cost of logistics transportation which reaches 30% of the total production budget. That means there must be additional new roads to reduce the burder on transportation costs. Surely, the presence of BIJB can be the answer to these problems.



### FIRST STAGE

DEVELOPMENT PLAN

ACCESS ROAD DRAINAGE

VEHICHLE PARKING

TARGET COMPLETE

PROGRESS 78%

2017

### SECONDE STAGE

DEVELOPMENT PLAN

MAIN TERMINAL

FOR PASSENGER

TARGET COMPLETE

2017

27%

### THIRD STAGE

DEVELOPMENT PLAN

SUPPORTING

INFRASTRUCTURE

TARGET COMPLETE 2017

PROCRESS

66%

## KERTAJATI AEROCITY

Stood on an area of 1800 Ha, Kertajati Aerocity will appear as a locomotive that can drive the economic carriages in the western part of Indonesia as for the role of the government, in creating a stimulus for local economic growth, through strengthening industry, business & tourism sector, and encouraging the optimization of natural resources to support industries with high added value, tax revenues, and many more.

The completeness of the Kertajati Aerocity facility is believed to be able to accommodate a number of economic activities such as Aerospace Park, Logistic Hub, Business Park, Creative Technology Center, Residential/Township as well as Energy Center.

Another convenience that will be obtained by investors are in the form of accessibility to the global market, security and safety guarantees, reduction of transportation costs to make it more competitive, and production base that can facilitate distribution to the ASEAN market.

AIRPORT & AEROCITY
2015 - 2025

AESTROPOLIS
2025 - 2035



TARGET Cargo

0.004 MILLION

2045

1.5 MILLION TONS IN

ACT OF SUSTAINABLE ECONOMIC 2035 - 2045

PASSENGER AREA
121.000
SQUARE METERS

TARGET Phase

PREPATORY PHASE

2015

passenger trafic

5 MILLION YEAR 18 MILLION TRAFIC

## RAILWAYS DEVELOPMENT

Strategic Investment Project in West Java

Construction of railroad infrastructure as one of the national strategic projects is considered to open investment opportunities through business cooperation schemes. With the number of train lines spear across West Java, such as connecting Bandung and Kertajati, it is certainly able to accomomodate ecomonic activity in the capital of West Java with Kertajati International Airport as a gateway for business traffic.

The opening of the Bandung - Tanjungsari - Kertajati railway line is expected to encourage community mobility to create a more mature economic activity. Moreover, Bandung is increasingly clean, preparing itself to be a metropolitan city in the Greater Bandung area. Besides being a driving force for economic growth, the presence of the Bandung - Tanjungsari - Kertajati railway line has a domino effect for other sectores.



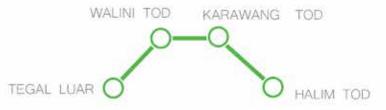
en.tempo.co

The project can be correlated with The Jakarta-Bandung high-speed railway (HSR) project which will operate in 2019. With the rapid train, the Bandung-Jakarta only takes about 36 minutes. This accessibility is the strength for West Java in moving other economic sectors such as the trade, hotels, services, culinary and tourism sectores. For the tourism sector, the high-speed railway line is directly connected to the Bandung Metro Capsule LRT station and toll access to the Bandung Regency area which has many tourist areas in the southern Bandung region.

## HIGH SPEED TRAIN

JAKARTA - BANDUNG

USD 87 MILLION

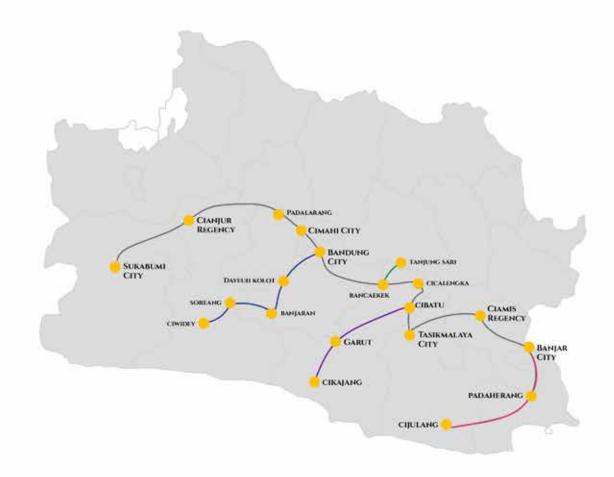


TARGET COMPLETE 2018

2019

### WEST JAVA REACTIVATION RAILWAY :

- Rancaekek Jatinangor Tanjungsari ( 11,5 km)
- Cibatu Garut Cikajang ( 47,5 km)
- Banjar Pangandaran Cijulang ( 82 Km )
- Bandung Ciwidey ( 37,8 km)



## HIGHWAY DEVELOPMENT

West Java as National Strategic Project

The West Java Government will ad a long list of National Strategic Projects through the development plan of four new toll roads which can be a bridge for other strategic projects currently being developed.

Four new toll roads that can be accessed through Cipali (Cikampek-Palimanan) stan from the toll road access to Patimban Port in Subang Regency, the toll road to BIJB Kertajati in Majalengka, the Ciletuh Jagoratu toll road (Jakarta-Bogor-Pelabuhan Ratu) and Cigatas (Cileunyi-Garut-Tasikmalaya).

Infrastructure development is the priority of the West Java Government. In addition to building four new toll roads, the government has also designed the Bandung Intra Urban Toll Road (BIUTR), Ciawi-Sukabumi-Ciran-jang-Padalarang toll road, Cileunyi-Nagreg-Tasikmala-ya-Ciamis-Banjar-Pangandaran and prepared construction of 14 toll roads including the Cisumdawu toll road (Cileunyi-Sumedang-Dawuan) and Padalarang-Cianjur toll road.

COST IDR

232.06

TRILIUN

TOTAL PROJECT

17 TOLL
ROAD

1533.1 KM



## LEGOK NANGKA

Waste Treatment Solutions in West Java

Management of waste recycling is an issue that often arises, offset the rate of development on an area. For West Java, this issue is no longer trivial becauses it has a population of 48 million.

Houselod activities, trade, the macro and micro industries, have always been the main phenomena contributing to daily amount of waste. From this phenomenon, the West Java government designed and developed a good waste treatment system in order to not become a problem in the future. Legok Nangka Solid Waste Treatment and Dispocial is the answer to this problem. Located in Nagreg District, Bandung Regency, this site is approximately 40km from the center of Bandung, Legok Nangka Solid Waste Treatment and Dispocial has several facilities that continue to be developed in stages, ranging from the development of regions, access road, operation road, sanitary landfill, leachate treatment, and common building.

The West Java government always answers every issue in a straightforward manner. In this case, the development of Legok Nangka Solid Waste Treatment and Dispocial is balanced by the renewal of an integrated processing system with the latest technology systems, with the aim of creating advanced, modern, and organized regional development.







HANDLING CAPACITY

|  | 1800 TON/DAY | 2018 - 2024 |  |  |  |
|--|--------------|-------------|--|--|--|
|  | 2000 TON/DAY | 2025 - 2030 |  |  |  |

CONCESSION PERIOD

25 YEAR 15 %

## PORT OF CIREBON

Most Ideal Port in West Java

The contruction of the Cirebon Port which was initiated by Indonesia Port Corporation will certainly continue. This development is a big plan for the world of international ports. As a follow-up to the government's plan, the construction of the Cirebon Port is divided into 3 stages, starting in 2016 and completing in 2030.

The Cirebon port will be developed into a multipurpose port because its very startegic existence can support industrial development in the northern part of West Java, considering the invasion of the industrial sector in West Java now began to lead to Cirebon.

The Cirebon Port is considered as the most ideal container port after Tanjung Priok and Tanjung Mas, moreover, both of ports now do not have an additional quota to accompdate more bulk goods. Thereover, the Cirebon Port will be projected to support the distribution of bulk goods such as palm oil.

Having good connectivity with big cities such as Jakarta, which is arround 250 kms and Bandung as far as 130 kms, the Cirebon Port become the gateway to the maritime economy in West Java.



Investment Value 1,9 Trillion

| PHASE 1   | 2016 - 2020 |
|-----------|-------------|
| PORT SIZE | 50 Hectare  |

| PHASE 2   | 2016 - 2025 |  |  |
|-----------|-------------|--|--|
| PORT SIZE | 136 Hectare |  |  |

PHASE 3 2016 - 2030



## FUTURE STRATEGIC OPPORTUNITIES

In its journey, West Java has metamorphosed into a center for the flourishing of various industrial activities and many investment incentives. This has become its own strength for West Java to be able to compete in the national and global markets.

### NATIONAL STRATEGIC DEVELOPMENT PLAN

### **AIRPORT**

US\$ 731 Million

1. Kertajati International Airport

### RAILWAYS

US\$ 7.103 Million

- 1. High Speed Railways
- 2. Light Rail Transit

### PORT

US\$ 3.123 Million

- 1. CBL Cikarang Bekasi
- 2. Patimban

### **HIGHWAYS**

US\$ 2.774 Million

- 1. Cileunyi-Sumedang-Dawuan (59KM)
- 2. Bogor Ring Road (11KM)
- 3. Serpong-Cinere (10KM)
- 4. Cinere-Jagorawi (15KM)
- 5. Cimanggis-Cibitung (26KM)
- 6. Cibitung-Cilincing (34KM)
- 7. Depok-Antasari (22KM)
- 8. Bekasi-Cawang-Kp. Melayu (22KM)
- 9. Ciawi-Sukabumi-Ciranjang-Padalarang (115KM)

### DAM

US\$ 427 Million

- 1. Kuningan Dam
- 2. Ciawi Dam
- 3. Sukamahi Dam
- 4. Leuwikeris Dam
- 5. Cipanas Dam
- 6. Sadawarna Dam

## DRINKING Water Supply

US\$ 158 Million

1. Spam Regional Jatigede

## OTHER STRATEGIC DEVELOPMENT PLAN

| Bandung Intra Urban Toll Road (28KM)                       | US\$ | 805 | Million |
|------------------------------------------------------------|------|-----|---------|
| 2. NS- Link Bandung Toll Road (15KM)                       | US\$ | 586 | Million |
| 3. Reactivation Rancaekek-Jatinangor-Tanjungsari Rallway   | US\$ | 24  | Million |
| 4. Reactivation Banjar-Pangandaran-Cijulang Railway        | US\$ | 160 | Million |
| 5. Reactivation Bandung-Ciwidey Railway                    | US\$ | 97  | Million |
| 6. Reactivation Cibatu-Garut-Cikajang Railway              | US\$ | 162 | Million |
| 7. Reactivation Cianjur-Padalarang Railway                 | US\$ | 16  | Million |
| 8. Reactivation Cibungur-Tanjungrasa Railway               | US\$ | 28  | Million |
| 9. Development Sukabumi-Palabuhanratu Railway              | US\$ | 318 | Million |
| 10. Development Ciwidey-Rancabuaya Rallway                 | US\$ | 552 | Million |
| 11. Development Tanjungsari-Kertajati-Arjawinangun Railway | US\$ | 366 | Million |
| 12. Development Light Rail Transit Bandung Raya Railway    | US\$ | 338 | Million |
| 13. Development Sukabumi Airport                           | US\$ | 28  | Million |
| 14. Development Sawama Dam                                 | US\$ | 93  | Million |
| 15. Expansion Cirebon Port                                 | US\$ | 69  | Million |
| 16. Development Bojongsalawe Port                          | US\$ | 87  | Million |
| 17. Final Disposal Legok Nangka                            | US\$ | 10  | Million |
| 18. Kertasari Drinking Water Supply                        | US\$ | 26  | Million |
| 19. Cigondong Drinking Water Supply                        | US\$ | 10  | Million |
| 20. Sinumbra Drinking Water Supply                         | US\$ | 207 | Million |
| Z1. Cikalong Drinking Water Supply                         | US\$ | 3   | Million |
| 22. Pangandaran Drinking Water Supply                      | US\$ | 1.1 | Million |
|                                                            |      |     |         |

## Investment Incentives

## PUBLIC PRIVATE PARTNERSHIP

Partnership scheme facility that allowed private entity to directly collaborate with government to take on infrastructure project

### IMPORT DUTIES FACILITIES

Duty free admission of machine as well as goods and materials for industry construction or development, in scope of certain investment

### POWER SUPPLY GUARANTEE

from state electricity company, PLN (Government owned Company)

### "KLIK" PROGRAM

investors can directly start their project construction before obtaining construction permits

## ON-LINE SINGLE SUBMISSION

is an Application that provides Ease of investing through the implementation of an electronic integrated permit application system

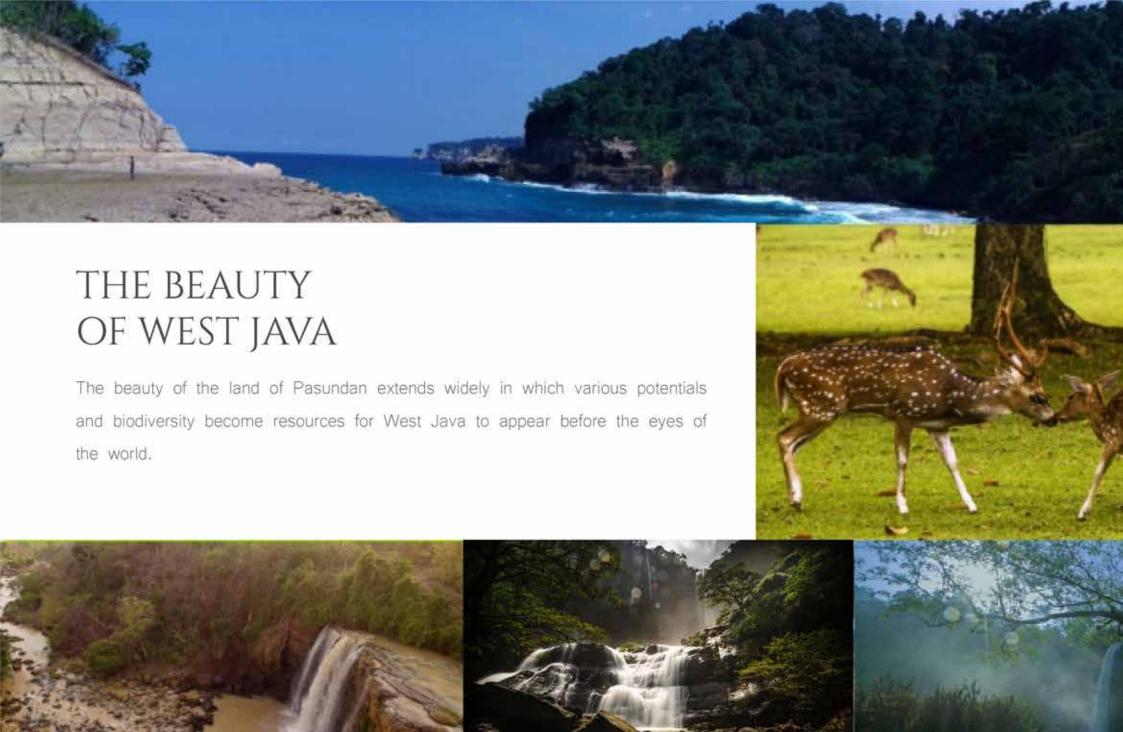
### TAX INCENTIVES

100% Income Tax deduction of the amount of Corporate Income Tax owe. (for new investors in Pioneer Industry)











## GEOPARK CILETUH

### The World Class Unesco Global Geopark

Confirmed as UNESCO global geopark at the 24th UNESCO Board Executive Meeting, Ciletuh-Palabuhanratu Geopark is clear evidence both of the government's commitment and West Java society in arranging a number of tourism potentials. This achievment is in line with various developments to support the geopark.

From year to year, the development of this region is increasing with various supporting parties such as the Sukabumi Regency Government, PT. Perkebunan Nusantara VIII, PT. Biotarma, PD. Jawi, Bank Jabar Banten, and Padjadjaran University. In this region, there are many potentials that can be developed such as landscapes, waterfalls, amphlitheaters, karst area, and human resources.

With an area of around 126,000 hectares, the development of this region will be integrated with the construction of Sukabumi Airport. And other supporting facilities that constantly prepared include homestays which provided by the local community.

This will certainly correlate with the tourism ministry program create 100,000 homestays in all the leading destinations in Indonesia.

Development: Tourism, Conservation, Research & Education

Area: 22 Spot Tourism

Potency: Geodiversity, Biodiversity & Culture Diversity

## TANJUNG SARI TOURISM AREA

### Integrated Tourism Park

The coolness of the climate and the beautiful panorama of the landscape owned by Bogor Regency are the extraordinary natural potentials and among other things reflected through the Tanjungsari integrated tourism park. Here, there are various potentials such as topography, hydrology, flora and fauna, aswell as natural scenery. Therefore, Tanjungsari Tourism Park will integrate the concept of ecotourism, cultural tourism, creative tourism, and urban tourism as the offered tourism window.

Covering 94.4 Ha, in Tanjungsari Tourism Park there will be the deer breeding in the villages of Simasan and Buanajaya, Tanjungsari District, Besides, it provides other tourist areas, such as Barong, Leuwi Hejo, Putri Kencana and Kembar Waterfalls, in these areas, at least 21 potentials tourism that can be developed in the region.



Total Area
94.4 HA

Potential Of Landscapes

Hydrology, Flora and Fauna, Topographic Diversity

Development

Intensive Tourism Zone (29,9HA)

## DEVELOPMENT OF SINAR LAUT MANGROVE

FOREST AREAS

Adiminstratively, Sinar Laut beach is located in Sinar Laut Village, Agrabinta District, around 146km from the capital of Cianjur Regency. It is also can be accessed through the Sukabumi Regency lane, with a distance of 114 km from the Palabuhanratu tourist attraction.

Not only known forits exotic beach, it also has mangrove forst, which developed as mangrove forest tourism such as the development of mangrove forest bridges, and culinary tourism areas. And there are some playground areas developed in this area, in the form of camping ground areas developed in this area, in the form of camping ground, outbound areas which contain flying fox, paintball, children playground, and others. The development also includes the construction of off-road tracks.

In the area leading to the mangrove forest area there is a road access that has a natural land countour with the main attraction of off-road tracks especially for motorbikes and downhill bicycles.



Investment Value Rp. 36,5 Billion

Net Present Value

Rp. 4,1 Billion

IRR

8,27 %

Payback Period

4 Years 8 Months

Benefit Cost Ratio

2,55 %

## HOTEL DEVELOPMENT

Hotels become one of the important facilities to support increased tourism activities. In addition to facilitating tourist accommodation, hotels in various tourist locations are pillars of investment support. In its development, the presence of starred hotels has also become one of the indicators for the creation of an organized tourism area.

As a support for regional economic development, there are many positive impacts that can be achieved with the construction of hotels. Intertwined business schemes can be formed with various supporting components which can be a direct effect for the sustainability of the local economy. Batu Karas Beach has become one of the areas which focused on developing star hotels. To beautify the charm of the landscape, the hotel also becomes a storefront for tourist in enjoying the beautiful scenery and natural beauty of the Batu Karas beach.



Investment Value Rp. 185 Billion

Net Present Value Rp. 21,3 Billion

Benefit Cost Ratio 1.05455 Internal Rate Return 16,61 Payback Period

9 Years 8 Months

## GEBANG BEACH

power plant.

Gebang Beach is the potential fish landing port (PPI) with establishment of Fish Auction Place (TPI) to support the fisheries sector activities. Located in Cirebon Regency, West. Java with an area of 21.68 HA, the beach is a very potential area to be developed. Gebang port area itself has the readiness to become one of the large areas. First, its land is on the edge of the beach with the support of various leading sectores where the seaside landscape has been patterned. Second, its development has been integrated with natural resources and human resources. Third, there is an integrated plan for the development of Gebang tourism area that is compiled by the government and authorities with all tourism stakeholders in Cirebon Regency, Fourth, the existence of supporting infrastructure such as Kertajati International Airport, Cirebon Port, Cipali - Cikapa toll road. Moreover, currently the national strategic project is running in the form of the construction of the Cileunyi -Sumedang - Dawuan toll road. The supporting facilities that are being designed, such as adequate hotels and steam



#### DEVELOPMENT

FISHING SETTLEMENT GREEN OPEN LAND OFFICES FISH DRYING AREA
POND DOCK
PARKING AREA AND GREEN BELT

BUSINES SCHEME

PARTNERSHIP INVESTMENT VALUE RP. 226 BILLION

## COMPANY INVESTMENT PROJECT

### REGIONAL OWN COMPANIES



#### PT. JASA DAN KEPARIWISATAAN JABAR

Business Core: Tourism Services and

Destination

http://jaswitajabar.co.id



#### PT. AGRONESIA

Business Core: Agri Product Cultivation

http://ptagronesia.com/



#### PT. JASA SARANA

Business Core: Infrastructure Investment

Holding Company

http://www.jasa-sarana.co.id/



#### PT TIRTA GEMAH RIPAH

Business Core: Water Resources

TIRTA JABAR Management

http://www.tirtagemahripah.co.id/



### PT AGRO JABAR

Business Core: Agri Business http://www.agrojabar.com/



#### PT MIGAS HILIR JABAR

Business Core: Downstream Oil and Gas

Operation



#### PT MIGAS HULU JABAR

Business Core: Upstream Oil and Gas

Operation

http://migashulujabar.co.id/



### PT BANDARUDARA INTERNASIONAL JAWA

BARAT

Business Core: Managing Airport Business

Area https://bijb.co.id/



#### PT JAMKRIDA JABAR

Business Core: Credit Insurance

https://jamkrida-jabar.co.id/



### PT BPD JAWA BARAT DAN BANTEN, TBK

Business Core: Finance and Banking

http://www.bankbjb.co.id/

## PTPN NUSANTARA VIII

Bless with abundant potential diversity, beautiful landscapes and Fertile Lands, West Java commits to bond a collaboration with PTPN VIII for the growth various agricultural commodities. This company is moving towards an agribusiness development company leader and conducting a well managed various high-value products.

### **AGRITOURISM**

CIWALINI

Located : South Bandung - West Java

Area : 12 Ha

Funding : US\$ 4,17 Million

CIATER

Located : Subang, West Java

Area : 11,7 Ha

Funding : US\$ 3,03 Million

**GUNUNG MAS** 

Located : Bogor Regencies, West Java

Area : 92,5 Ha

Funding : US\$ 28,05 Million

MALABAR

Located . South Bandung, West Java

Area = 22,5 Ha

Funding : US\$ 1,84 Million

### ENERGY

### Solar Power Plant

Located : Pasir Badak, Sukabumi - West Java

Funding : UUS\$ 200 Million

### Microhydro

Located : Pasir Badak, Sukabumi - West Java

Funding : US\$ 7,675 Million

### **AGRICULTURE**

**BANANA FARM** 

Located : Parakan Salak - Sukabumi Regency

Area : 98,8 Ha

Funding : US\$ 9,7 Thousand/Ha

LONGAN FARM

Located : Subang Regency and Garut Regency

Area : 31,8 Ha

Funding : US\$ 26,71 Thousand/Ha

**ORANGE FARM** 

Located : Dayeuh Manggung - Garut Regency

Area : 64,9 Ha

Funding : US\$ 37,20 Thousand/Ha

**AVOCADO FARM** 

Located : Dayeuh Manggung - Garut Regency

Area : 27,41 Ha

Funding : US\$ 43,66 Thousand/Ha

**DURIAN FARM** 

Located : Pasimangka - Cianjur Regency

Area : 600 Ha

Funding : US\$ 28,5 Thousand/Ha

COFFEE FARM

Located : South Bandung Regency and Garut Regency

Area : 800 Ha

Funding : 28.900 KG Green Bean

**PROPERTIES** 

Kawit Walini Integrated Tourism

Located : Panglejar - West Java

Area : 467,94 Ha

Kawit Walini Enterpreneur Park

Located : Panglejar - West Java

Area : 461 Ha

Pode Warehouse

Located : Parakan Salak - Sukabumi Regency

Area : 13 Ha

Kawit Walini Heritage Zone

Located : Panglejar - West Java

Area : 35,1 Ha

Kawit Walini Supporting Facilities

Located : Panglejar - West Java

Area : 81,47 Ha

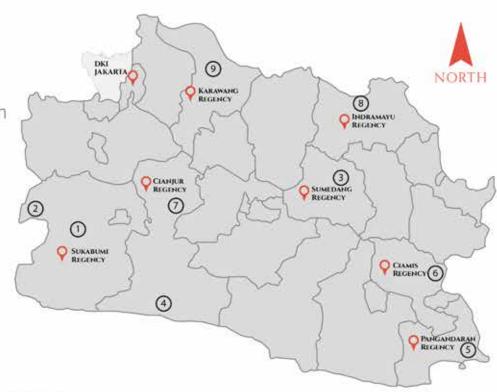
## OTHER OPPORTUNITIES

### **TOURISM**

- 1. Curug Pucak Jeruk
- 2. Kawasan Wisata Tenjo Resmi
- 3. Batu Dua / Mount Lingga Paraglidling Tourism
- 4. Jayanti Tourism Area
- 5. Karapyak Tourism Area
- 6. Situ Lengkong Tourism Area
- 7. Jangari Lake

### INDUSTRIAL

- 8. Losarang
- 9. Development Of The Automotive Component Industry





## CARPE DIEM

### Seize your opportunities through:

Board of Investment and Integrated Licensing (DPMPTSP) West Java Province
Phone: +62 8112241300

Government and Cooperation Bureau
Phone: +62 81220022122
Email: kin nemks@labarorov.go.id

