

# Indonesia

is the world's largest archipelagic state

**POPULATION** 267.700.000



### **AREA**

5,150 km length 8,300,000 km<sup>2</sup> Maritime: 6,400,000 km<sup>2</sup> Land: 1,905,000 km<sup>2</sup>



### **LOCAL GOVERMENTS**

34 provinces 416 Regencies and 98 municipals 7,094 districts 83,447 villages/subdistricts











































no one will be left behind



# **PEOPLE**

668 local languages 1,340 ethnic groups



### **NUMBER OF ISLAND** 17,504 Islands

16,671 verified Islands



### **CLOSE NEIGHBORS**

# TIMELINE ROADMAP

### COORDINATION

- Review work by expert group and other organizations
- evaluation of data availability
- Collection and evaluation of data at the villages level in coorporation with local government (region 1)

### **FINALIZATION**

- platform improvement
- Collection and evaluation of data at the villages level in coorporation with local government (region 3)
- Application of Data Format and statistical data integration through electronic service / API of each institution related to One Data Policy.

2020 2021 2022 2023 2024

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### **PREPARATION**

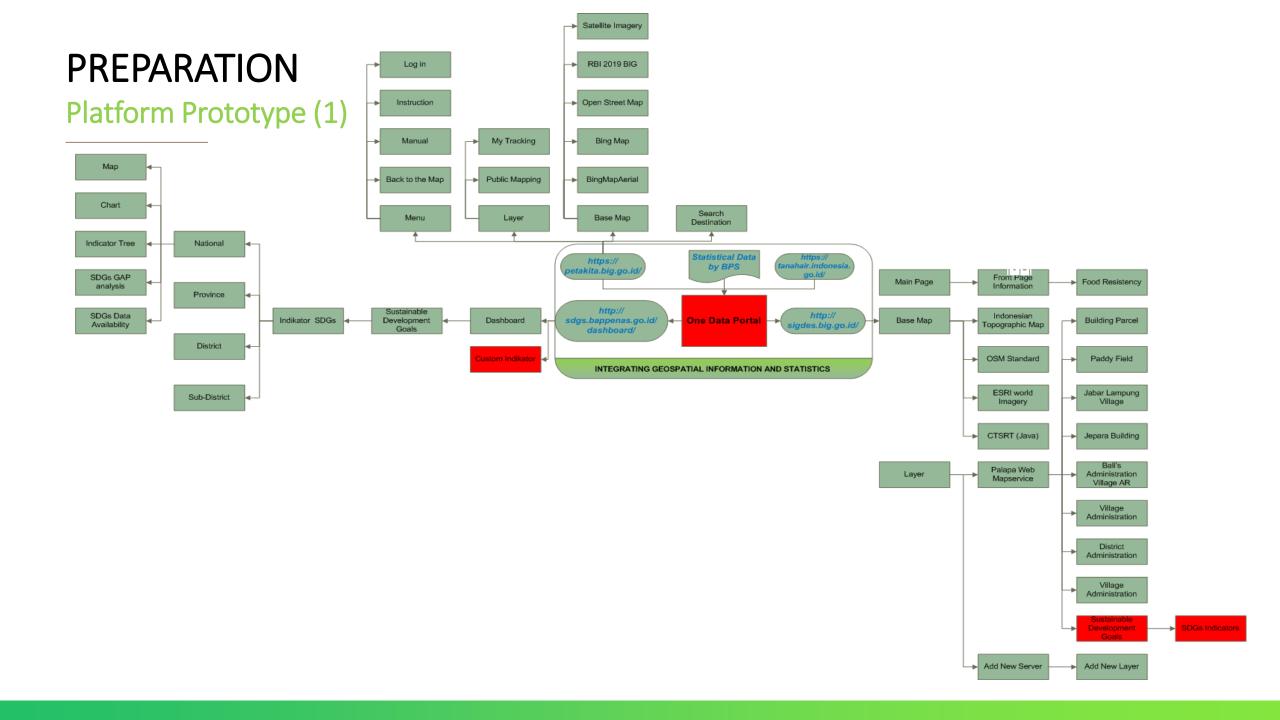
- developing a platform prototype
- SDGS indicator determination
- compilation of data from Ministries and Institutions

### **EVALUATION**

- platform improvement
- Collection and evaluation of data at the villages level in coorporation with local goverment (region 2)
- Proposal and finalization of integrating geospatial Information and statistics model related to Indonesia One Data Policy

### **PUBLICATION**

- platform finalization.
- Integration of statistical data using APIs from each institution simultaneously from Indonesia One Data Database
- Publication





# Existing Platform (1)



http://sdgs.bappenas.go.id/dashboard/



Based on the SDGs indicator table that can be mapped



Show Location:

- a. National
- b. Province



Using available data:

Poverty level, Unemployment rate based on gender, GINI Coefficient, Economic Growth, Human Development Index, All Macro indicator target



# **Existing SDGs Atlas**



Atlas TPB 2019 available at atlas.big.go.id

- First started in 2019 on national scale
- For 2020: Updating for the national scale and more detailed data on Provincial scale for Kalimantan
- Statistical data provided by local Government, Central Bureau of Statistics (BPS), and other government institutions
- Displaying map based on statistical data with photo, infographis and narration from survey
- 2021 updating on national scale + Jawa, Bali, Nusa Tenggara
- 2022 updating on national scale + Sulawesi
- 2023 updating on national scale + Sumatera
- 2024 updating on national scale + Maluku, Papua

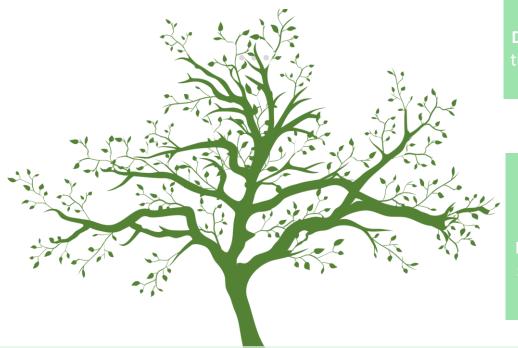
## **PREPARATION**

### **Data Collection**

### **POTENSI DESA**

Advantages: National scale data

Disadvantages: Not all data can be used as SDG parameters, Data obtained periodically 3 years.



### **PROFIL DESA**

Advantages: National scale data,
Obtained based on direct survey
Disadvantages: The data depends or
the village official's report, there isno
standard yet.

### OTHER STATISTICAL DATA

Advantages: each institution is responsible for its data

Disadvantages: not in the same data standard, Data obtained by sampling method

### Result of Data Collection

# POTENSI DESA / VILLAGE POTENTIAL STATISTICS

Collected by Central Bureau of Statistics

### PROFIL DESA / VILLAGE PROFILE

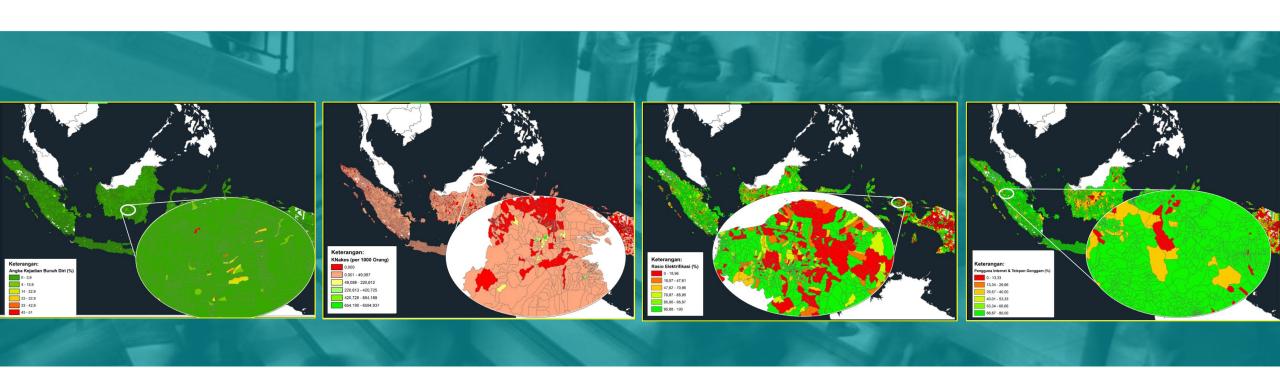
Kemendagri's Prodeskel collected from Parakan VIIIages Office, Ciomas

### OTHER STATISTICAL DATA

Ministry of Social Affairs
Ministry of Education and Culture
Ministry of Health
Ministry of Home Affair
BKKBN



# SDGS Indicator Determination PODES



Suicide Incident Map

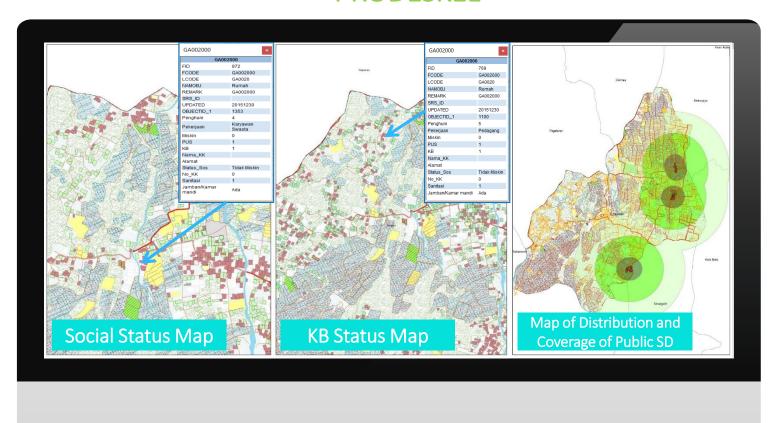
Distribution of Medical personnel map

**Electrification ratio Map** 

**Internet & Mobile Phone Users Map** 

# **PREPARATION**

# SDGS Indicator Determination PRODESKEL

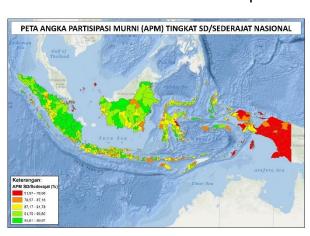


# **PREPARATION**

# SDGS Indicator Determination Other Statistical Data



**Gross Enrollment Rate Map** 



Net Enrollment Rate Map



Contraceptive Prevalence Rate Map



Mountain Green Cover Index

Based on the statistical data that has been successfully collected, the SDGs objectives that can be achieved to date are as follows:

### **Goal 1: No Poverty**

- 1. Percentage of Poor National Population
- 2. Percentage of Men, Women and Children of all ages living in poverty
- 3. Number of Households Receiving Cash Assistance / Family Hope Program

### **Goal 3: Good Health and Well being**

- Death Rate (Incidens Rate) Due to Suicide
- 2. Health Service Coverage
- 3. Density and Distribution of Health Workers

### **Goal 4: Quality Education**

- Gross Enrollment Rate (APK) Based on Education Level
- 2. Net Enrollment Rate (NER) Based on Education Level

### **Goal 5: Gender Equality**

1. Proportion of Individuals Owning Cell Phones

### **Goal 7: Affordable and Clean Energy**

- 1. Electrification Ratio
- 2. Electricity consumption per capita

# Goal 9: Industry, Innovation and Infrastructure

- 1. Number of Airports
- 2. Number of Ferry Ports
- 3. Number of Strategic Ports

#### Goal 15: Life o Land

1. Mountain Green Cover Index

### **Goal 17: Partnership for the goals**

1. Percentage of Internet Users



2021 Action Plan



### **PROVINCIAL REGION 1 JAVA ISLAND**

- Review work by expert group and other organizations
- evaluation of data availability
- Coordination with local government to collect and evaluate data down to village level region 1

