



**World Forum on  
Urban Forests**  
Mantova 2018

*PS 1.1 The Past +  
Green Cities*

## New International Collaborative Project Green Cities For Papua

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Green Cities For Papua, Ottow Geissler University, Jayapura, Papua





## **My self**

- Undergraduate Degree in Forest Science (Sam Ratulangi University, North Sulawesi, Indonesia 2009 )
- Postgraduate Forest Science & Management ( Southern Cross University, NWS, Australia, 2016)

### Working

- Community Forest Management, Jayapura, Papua (2009-2014)
- Lecturer at Faculty Of Forestry Ottow Geissler University, Jayapura, Papua, 2016-Now
- Provincial Commission of Climate Change and Sustainable Development, Papua Province, 2017-Now
- Junior Technical Specialist at Wildlife Conservation Society (WCS) , Eastern Indonesia Program, 2017-Now
- Validation team of Strategic Environmental Assessment in Department of Environment, Papua Province,
- Chair at Green Cities For Papua (GCFP) Project, June 2018-Now



# Papua Province



Culture & Tradition  
More than 300 tribes





# Papua Province

Mega Biodiversity Country



Mamberamo river

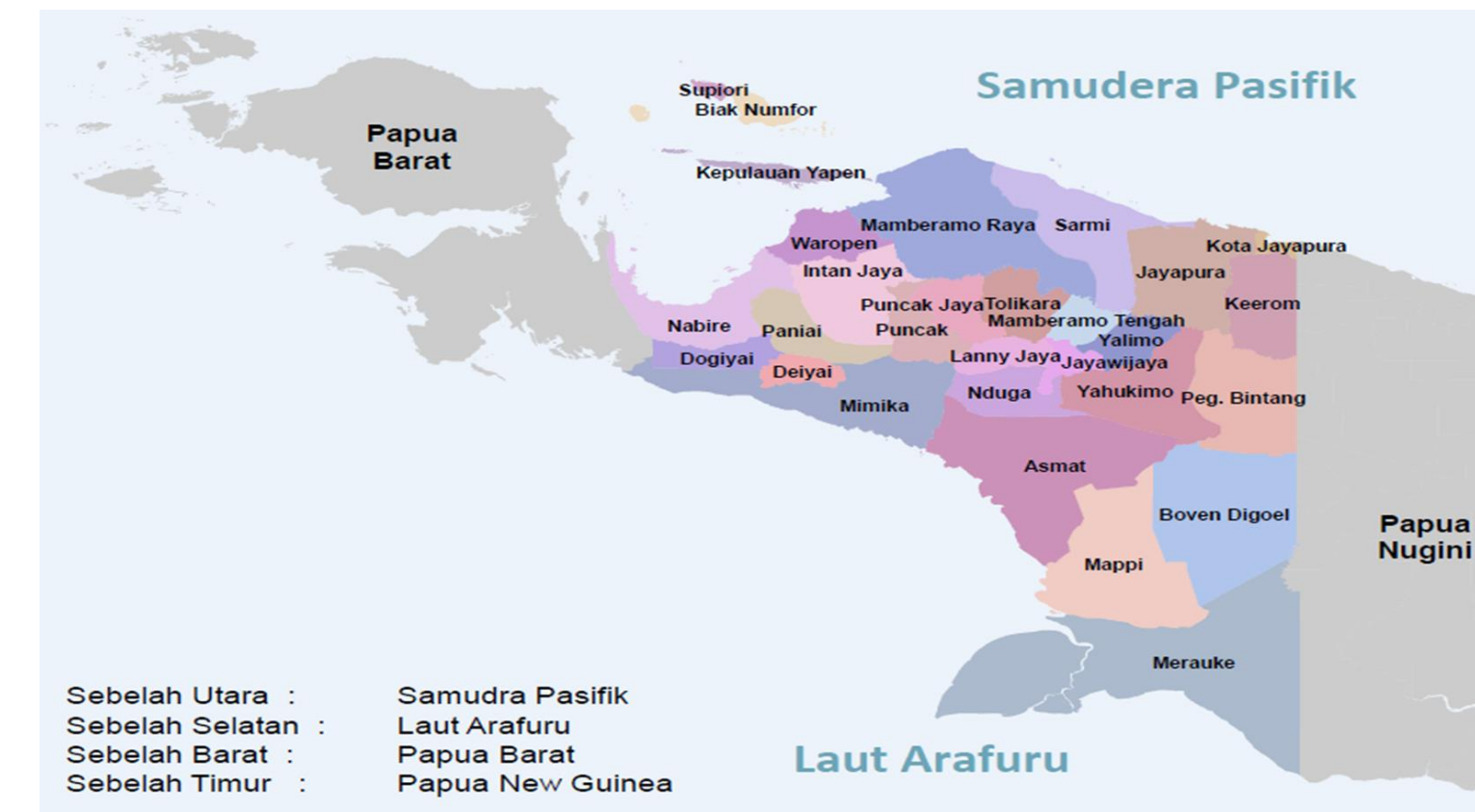
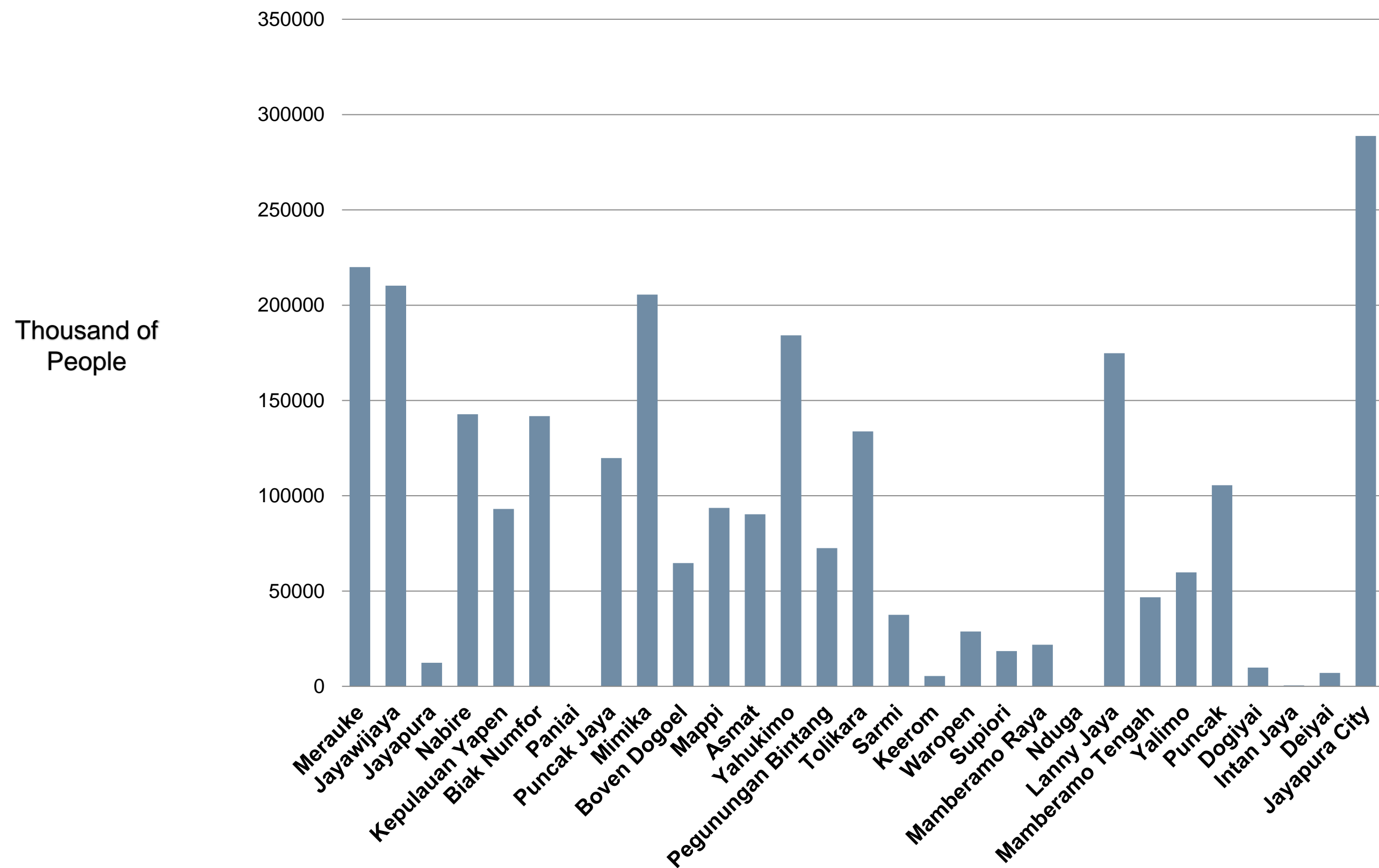


Mammals 191 Species, Birds 657 Species, Flora  
15,000-25,000 Species



# Population of people

Figure 1. Population of People in Papua Province



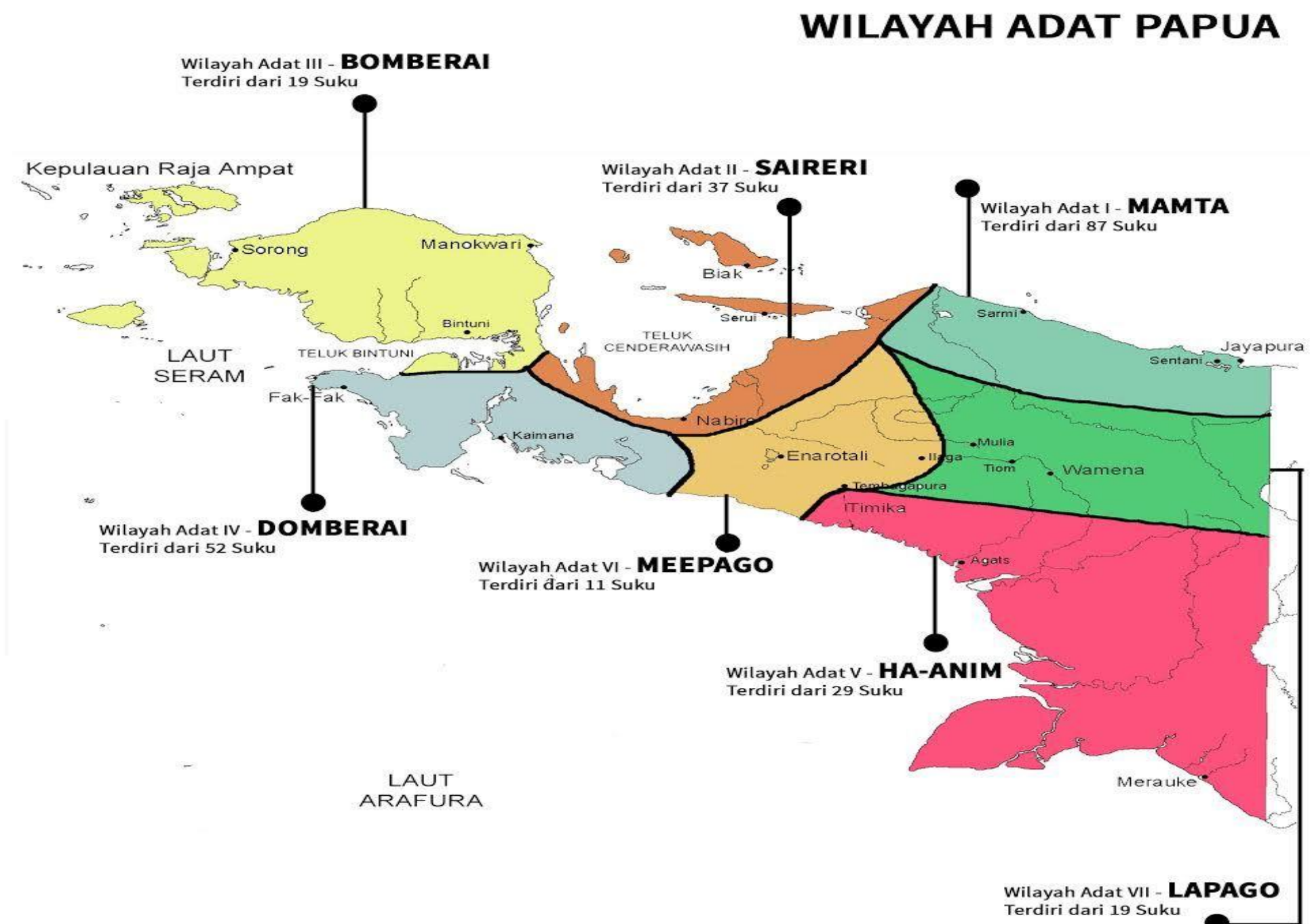
**31,672,631  
km<sup>2</sup>**

Regencies/Cities





## Regions



### 5 Customary Regions

1. MAMTA
2. LAPAGO
3. MEPAGO
4. HA-ANIM
5. SAIRERI





## Papua Province

### Papua Government



*Vision: Conserve 60% Primary  
Forest Until 2100*

SDGs

Climate Change Issue

Green Growth (Commodity)

Green Infrastructure

Ecotourism & Creative Economy

Clean & Green Cities





## Some challenges

- Landslide
- Falling trees
- Maintenances



- Lack of design for Urban Forest

There is no organization or NGOs in Papua that focus on Managing Urban Forest







# Green Cities for Papua (GCFP)

## *Aims*

*To develop urban tree management in Papua in order to maximise the environmental, economic and social benefits of the urban forest and to help Jayapura City Government and Biak City in implementing clean and green cities.*

The Initiative Project “**Green Cities For Papua (GCFP)**” can answer those challenges

## *Objectives*

- Design and create the framework required for high-quality urban forests to deliver environmental services and social and economic benefits.
- Provide an urban forestry strategy and consultancy service to local government.
- Advice local government on the development of local policy for managing the urban forests of Jayapura and Biak.
- Work with Bappeda (Department of Planning) to incorporate the urban forest into zone planning at provincial and district level.
- Raise awareness of the benefits of the urban forest with citizens, politicians and other stakeholders.



# Current Progress

- Meeting with Mayor of Jayapura Dr. Benhur Tomi Mano, MM, 9 February 2018.
- Meeting with The Government of Biak, Department of Environment and Forest Management Unit, 13 February 2018



### Papua News

## Kota London Tawarkan Penataan Hutan Kota Jayapura

Penulis Redaksi - 10 Februari 2018



Pencinta Hutan Kota London tawarkan kerjasama untuk penataan hutan Kota Jayapura. (KabarPapua.co / Ramah)



### The structure of organisation Green Cities for Papua

Senior Advisor: Dr. Ir. Noak Kapisa, M.Sc

**Paulus Mandibondibo, S.Hut,  
MForSc&Mgt  
(Chair)**

**John Charles Parker  
(Consultant)**

**Apik Nusantari, SP.,M.Sc  
(Secretary)**

**Jotje Aquarista Ingratubun,  
S.Pi.,M.Si  
(Finance)**



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## Next Step

- Grants & Sponsors
- Design and create the framework for high-quality urban forests
- Research
- Working collaborate with government and all stakeholders in Papua



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# Thank you

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*Green Cities For Papua (GCFP)*

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