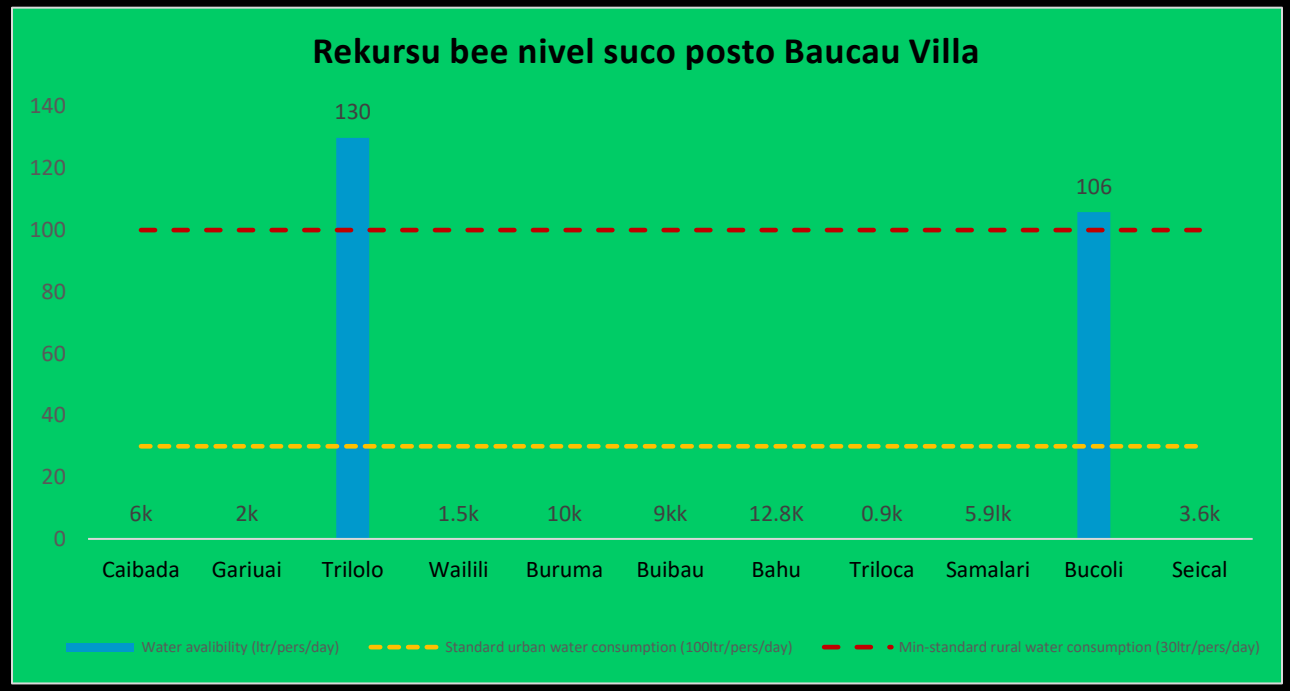
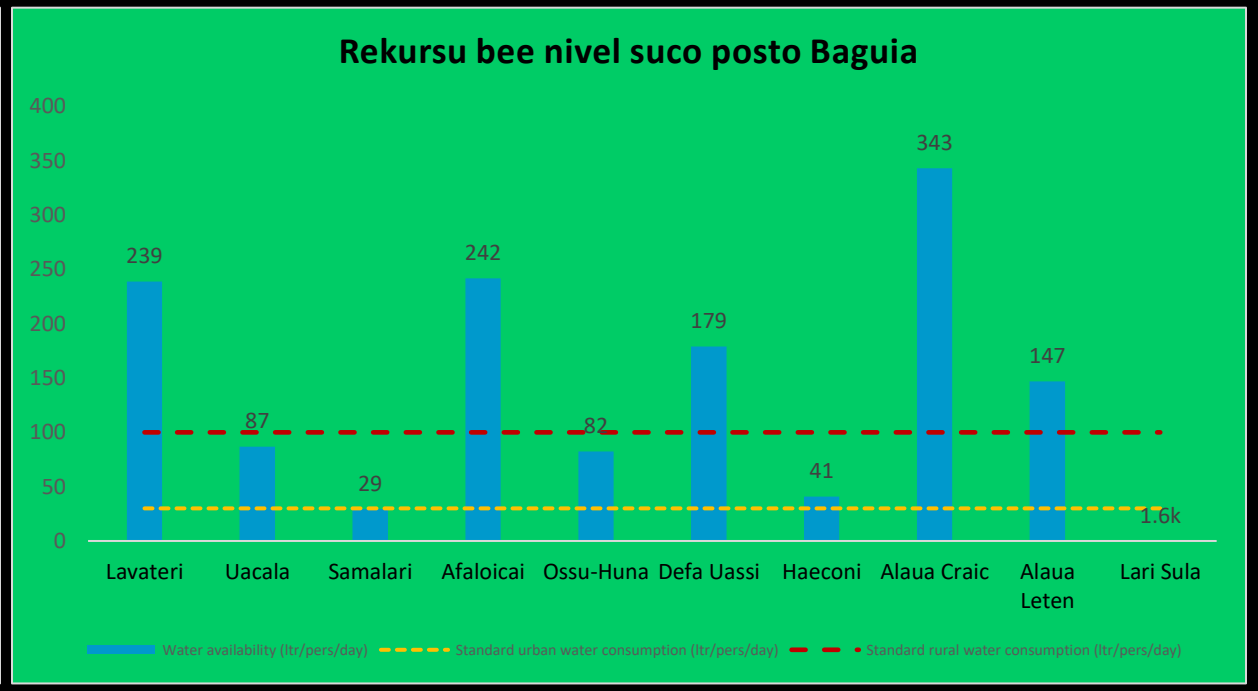
RESULTADO SURVEY



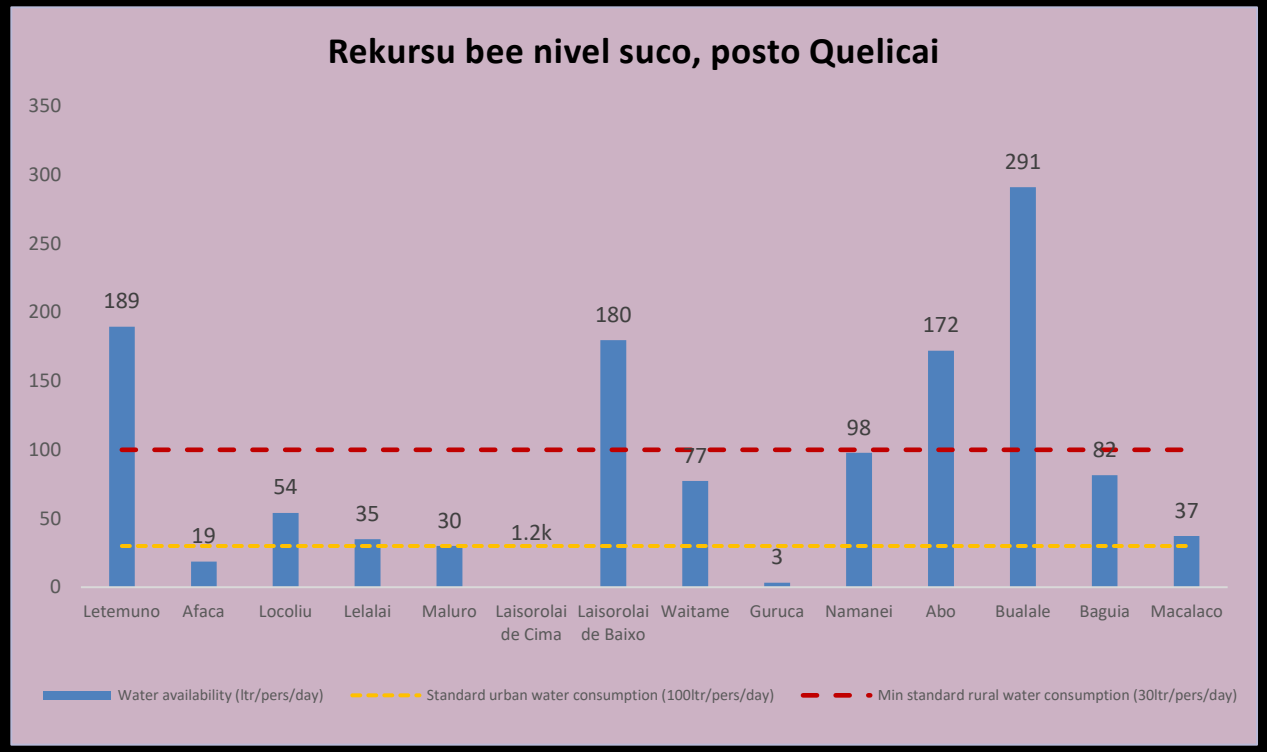
1. REKURCO BEE NIVEL SUCO KADA POSTU
2. MAPA REKURSU NIVEL SUCO KADA POSTU
3. REKURSU BEE NIVEL POSTU MUNICIPIO ERMERA
4. BEMATAN RISKU NIVEL POSTU
5. MAPA REKURCO BEE MUNICIPIU ERMERA
6. MAPA RISKU MUNICIPIO ERMERA

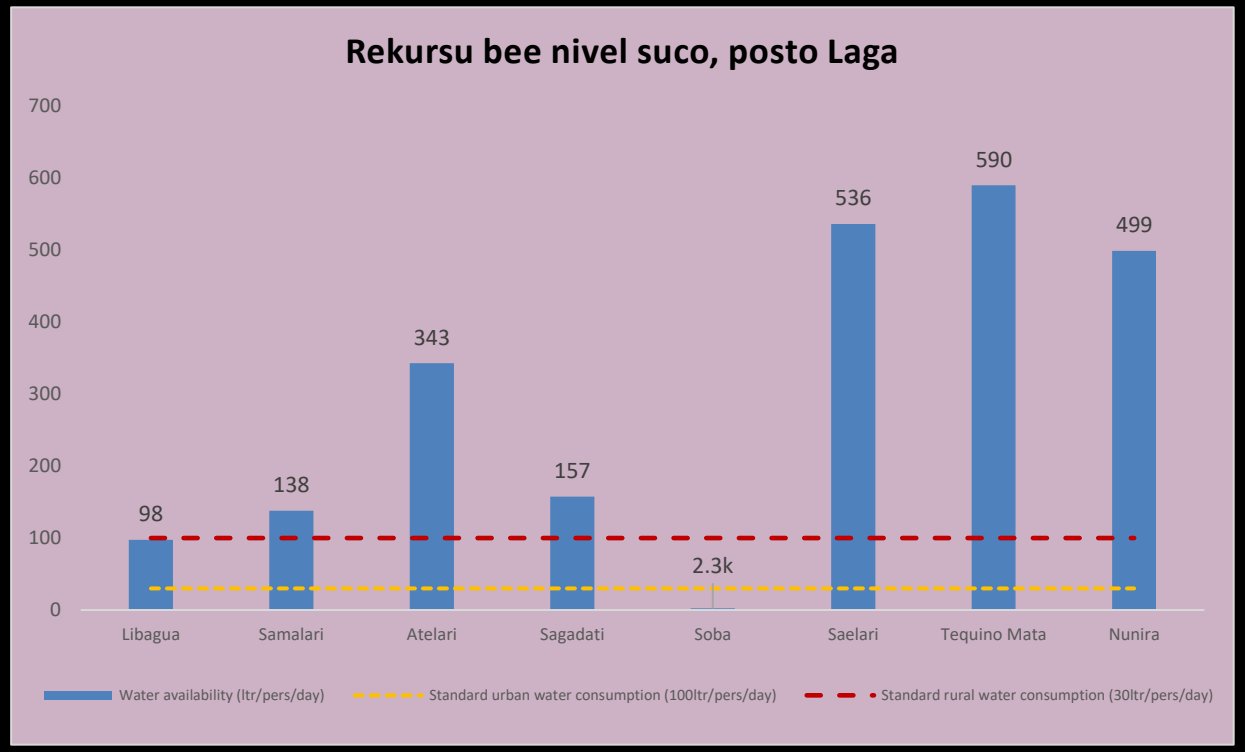
REKURSU BEE NIVEL SUCO KADA POSTU



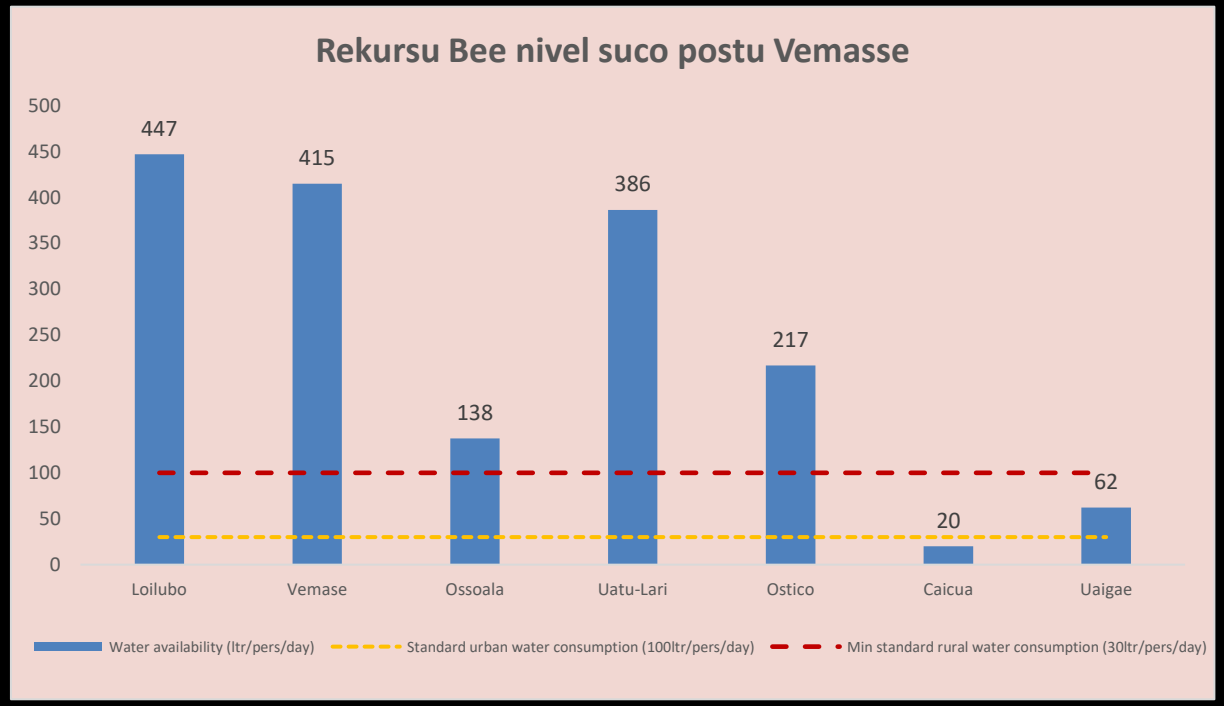


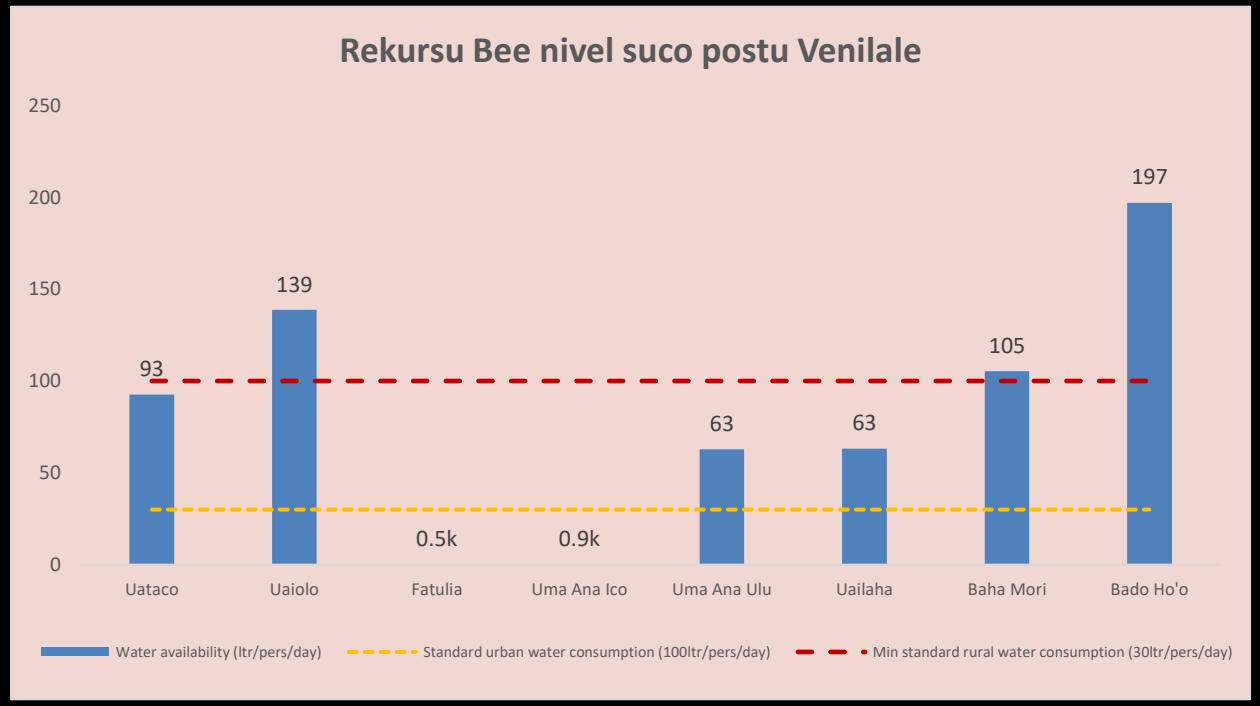
REKURSU BEE NIVEL SUCO KADA POSTU



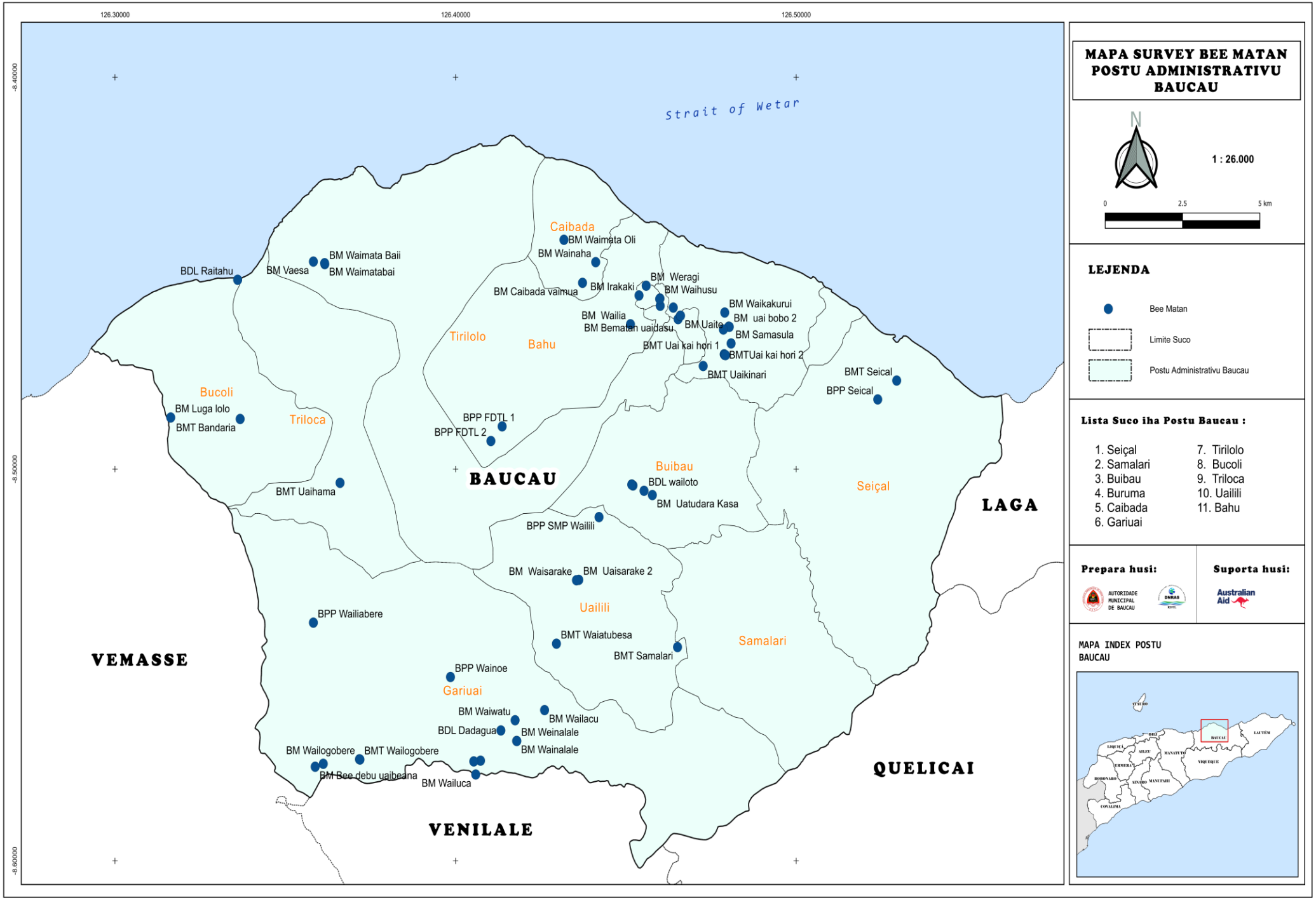


REKURSU BEE NIVEL SUCO KADA POSTU





MAPA REKURSU BEE POSTU BAUCAU



MAPA SURVEY BEE MATAN POSTU ADMINISTRATIVU BAUCAU

N

1 : 26.000

0 2.5 5 km

LEJENDA

- Bee Matan
- Limite Suco
- Postu Administrativu Baucau

Lista Suco iha Postu Baucau :

1. Seiçal
2. Samalari
3. Buibau
4. Buruma
5. Caibada
6. Gariuai
7. Tirilolo
8. Bucoli
9. Triloca
10. Uailili
11. Bahu

Prepara husi:

AUTORIDADE MUNICIPAL DE BAUCAU

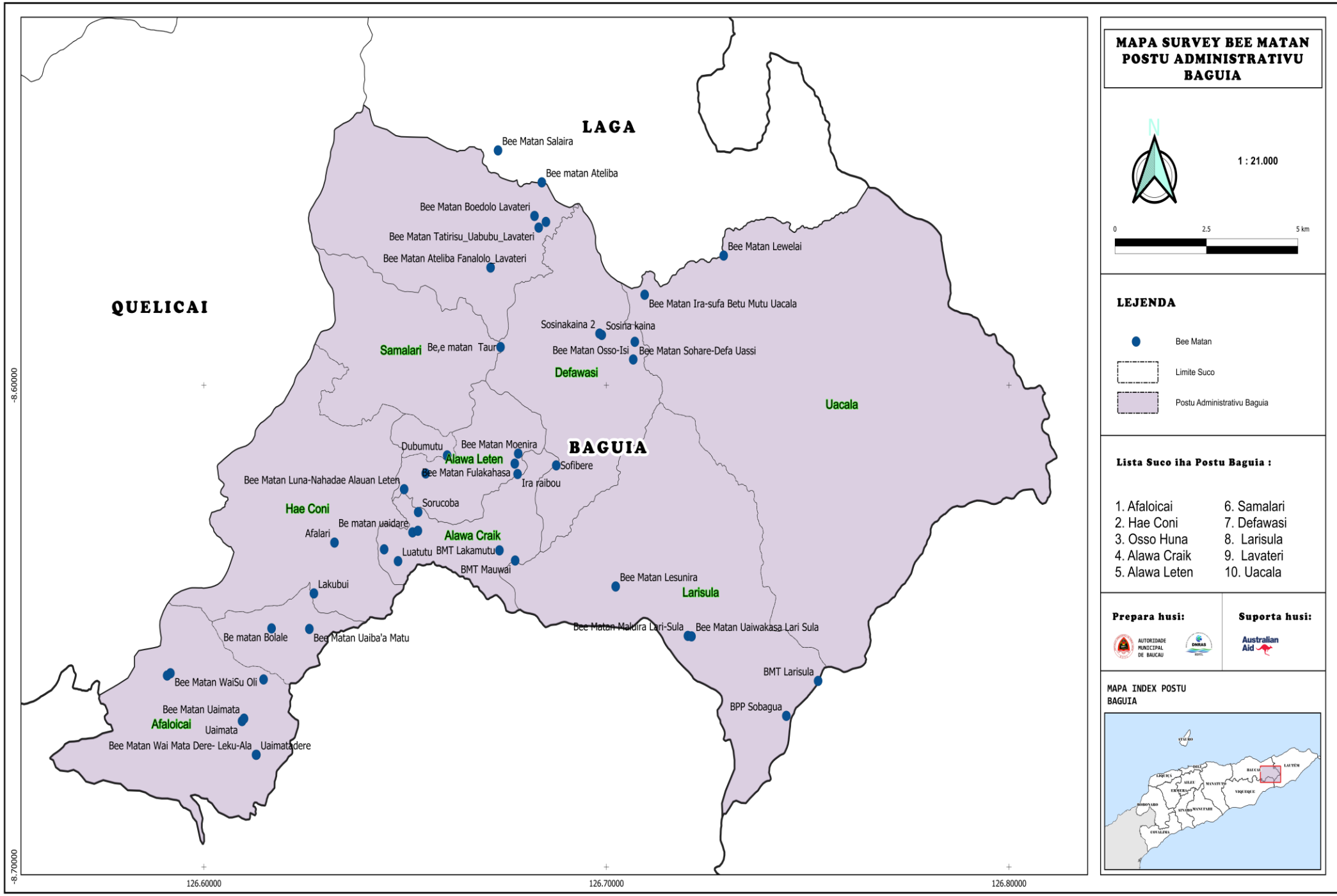
DNRAS

Suporta husi:

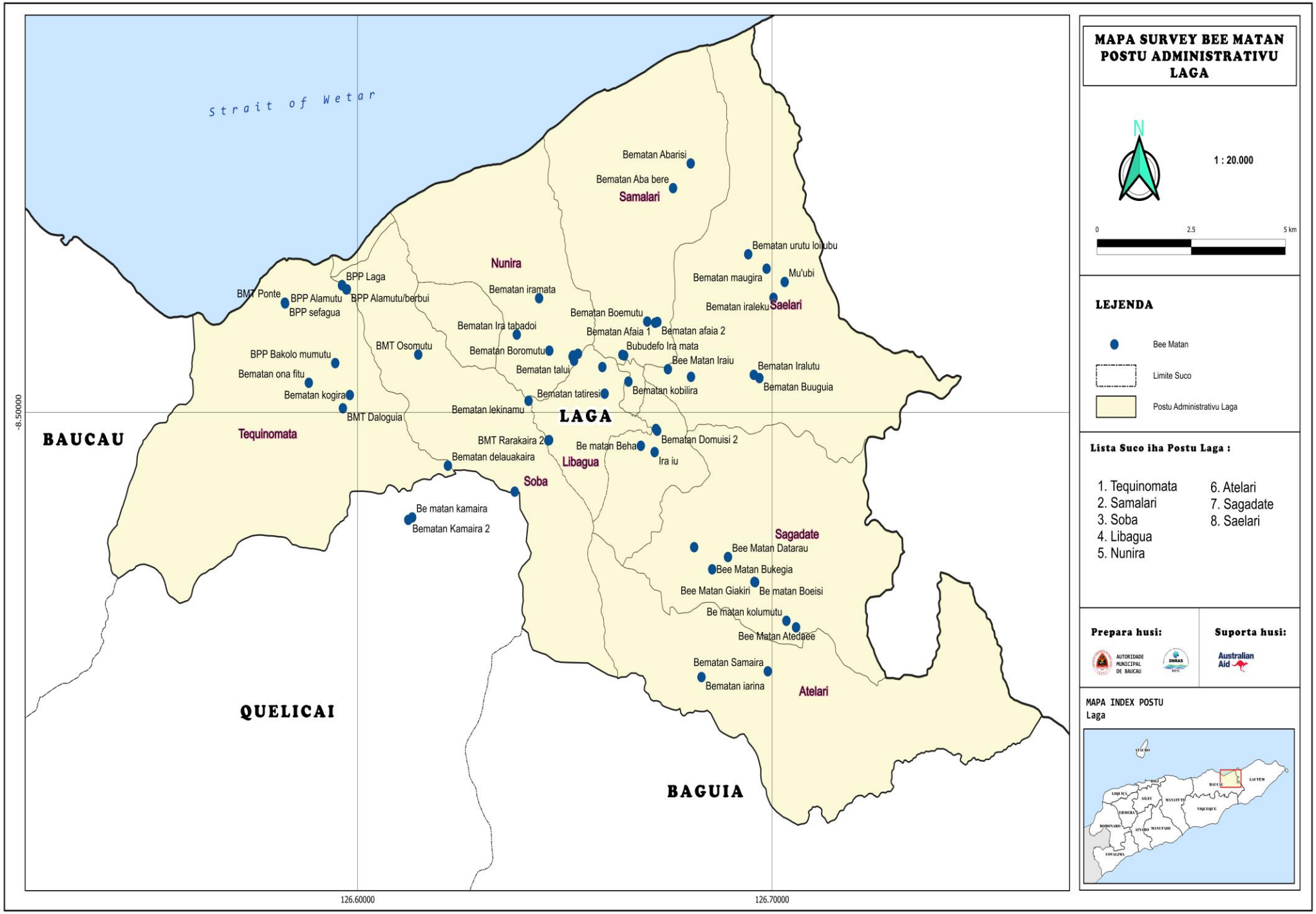
Australian Aid

MAPA INDEX POSTU BAUCAU

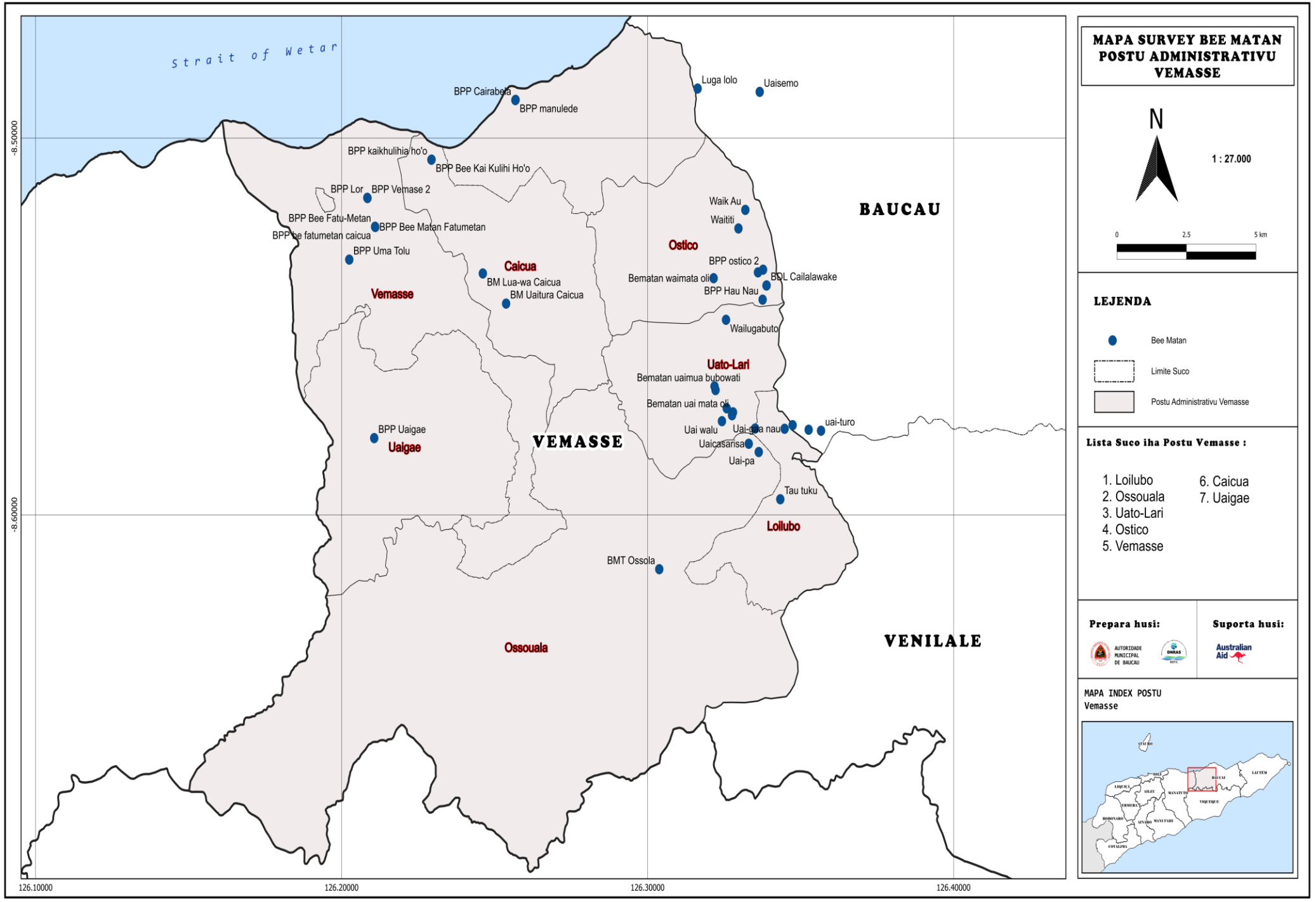
MAPA REKURSU BEE POSTU BAGUIA



MAPA REKURSU BEE POSTU LAGA



MAPA REKURSU BEE POSTU VEMASSE



MAPA SURVEY BEE MATAN POSTU ADMINISTRATIVU VEMASSE

N

1 : 27.000

0 2.5 5 km

LEJENDA

- Bee Matan
- Limite Suco
- Postu Administrativu Vemasse

Lista Suco iha Postu Vemasse :

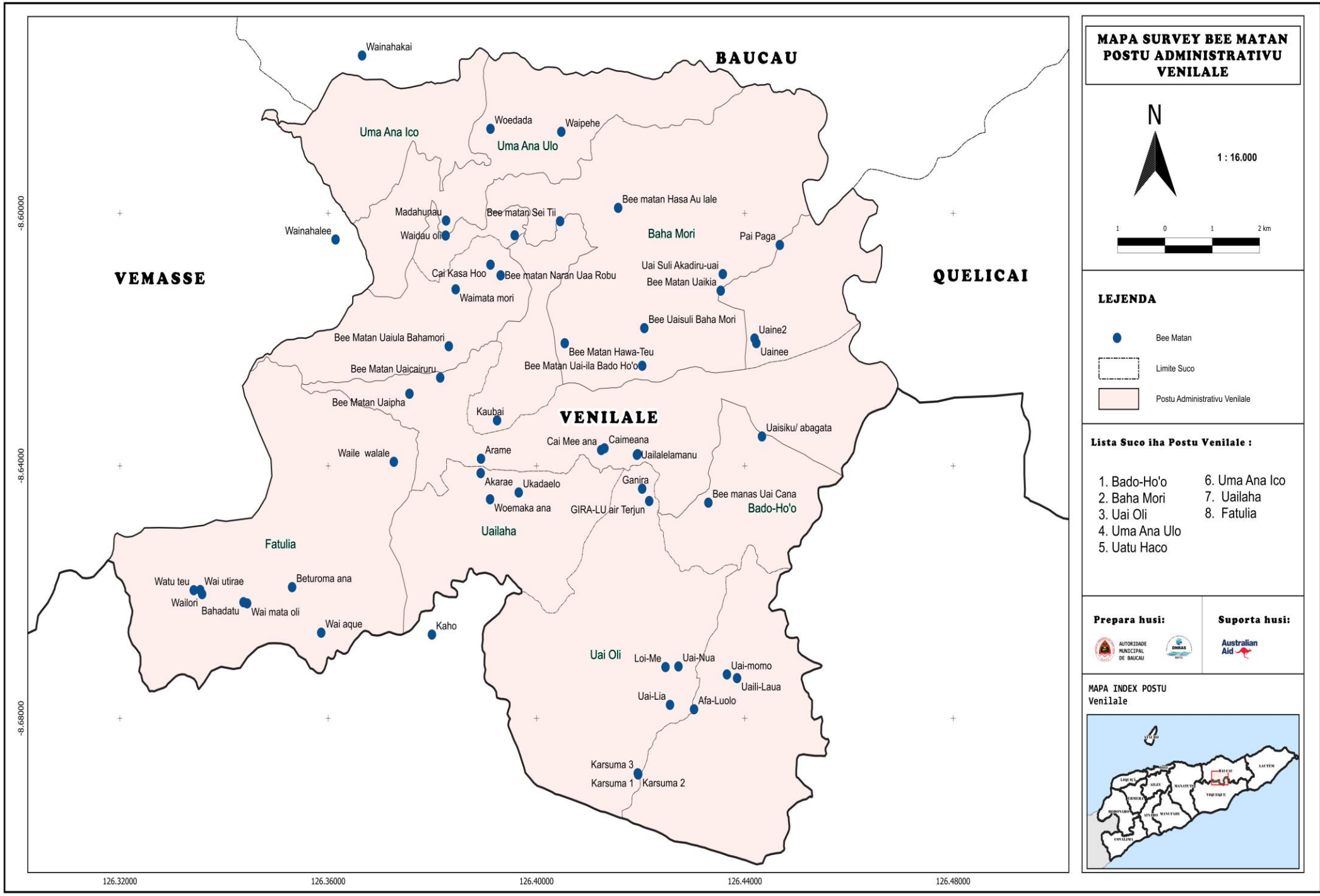
1. Loilubo
2. Ossouala
3. Uato-Lari
4. Ostico
5. Vemasse
6. Caicua
7. Uaigae

Prepara husi: AUTORIDADE MUNICIPAL DE BAUCAU; DNRAS

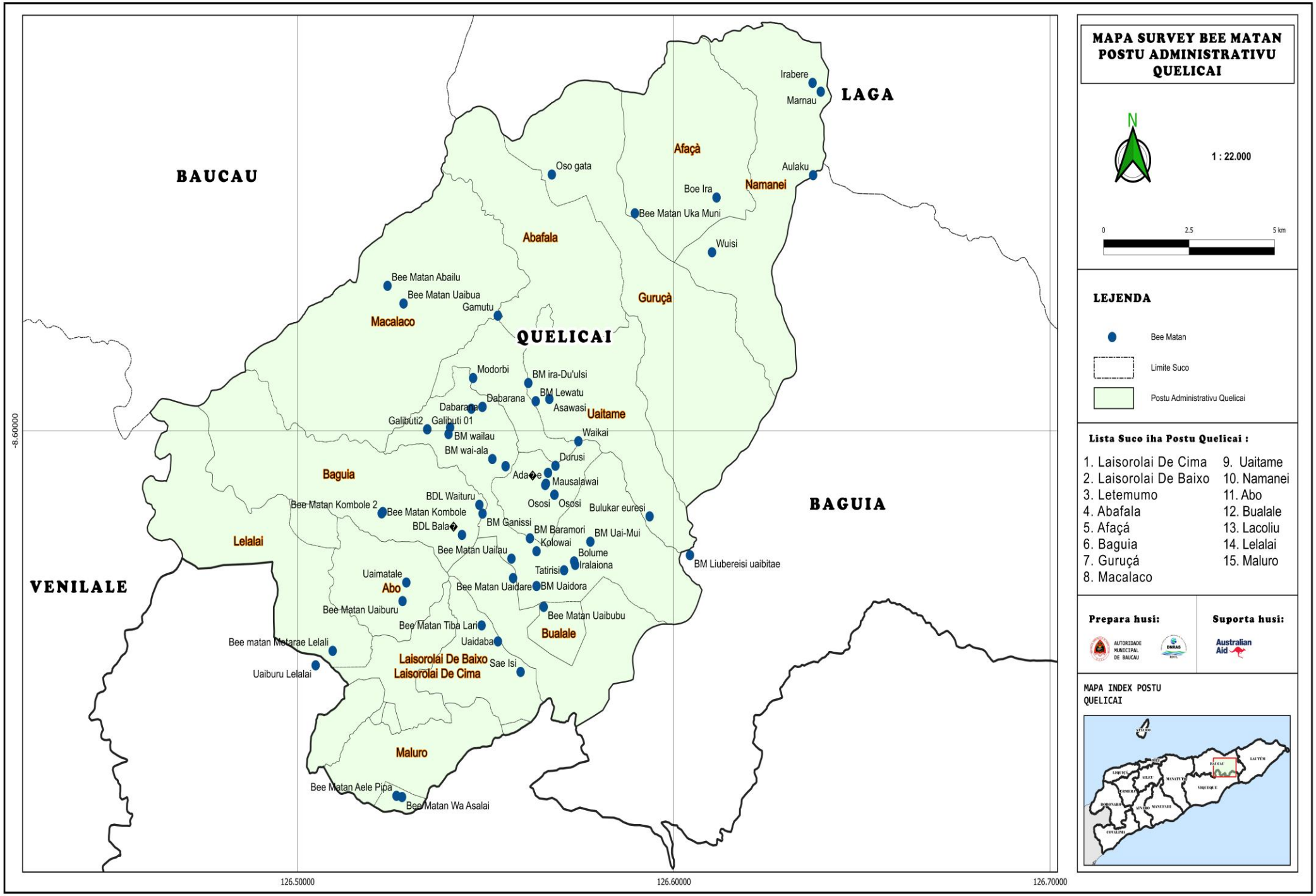
Suporta husi: Australian Aid

MAPA INDEX POSTU
Vemasse

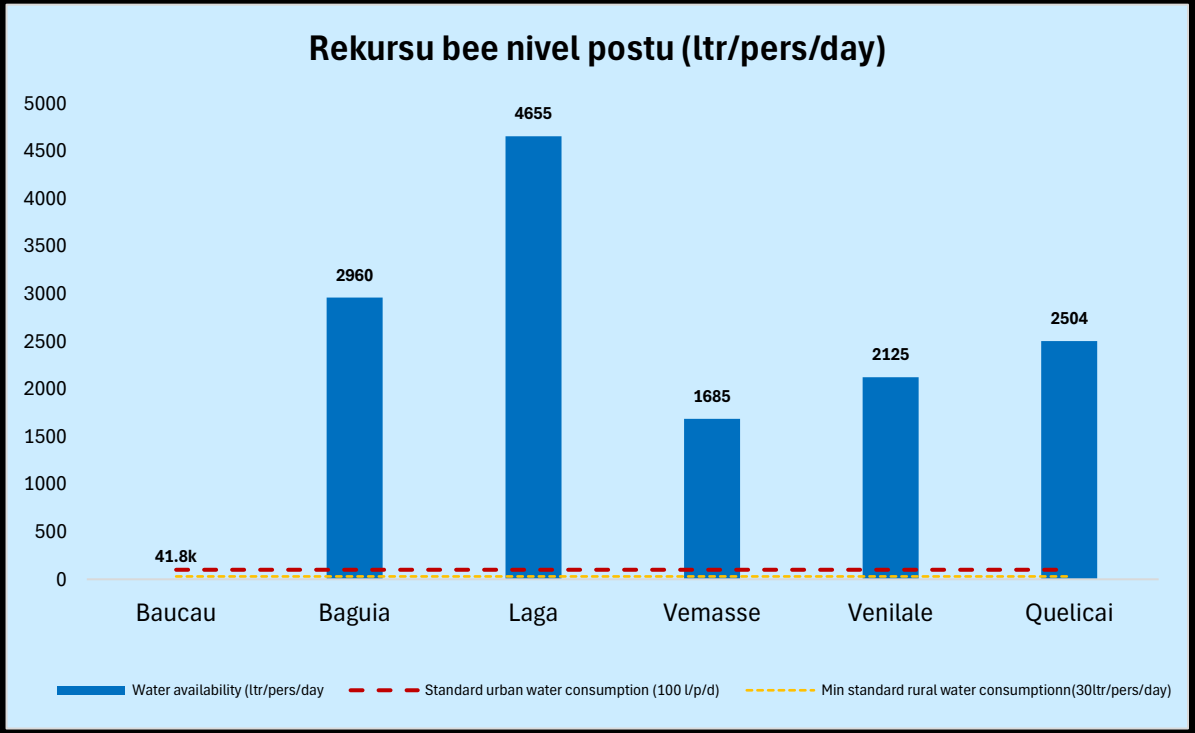
MAPA REKURSU BEE POSTU VENILALE



MAPA REKURSU BEE POSTU QUELICAI



REKURCO BEE NIVEL MUNICIPIO KADA POSTU

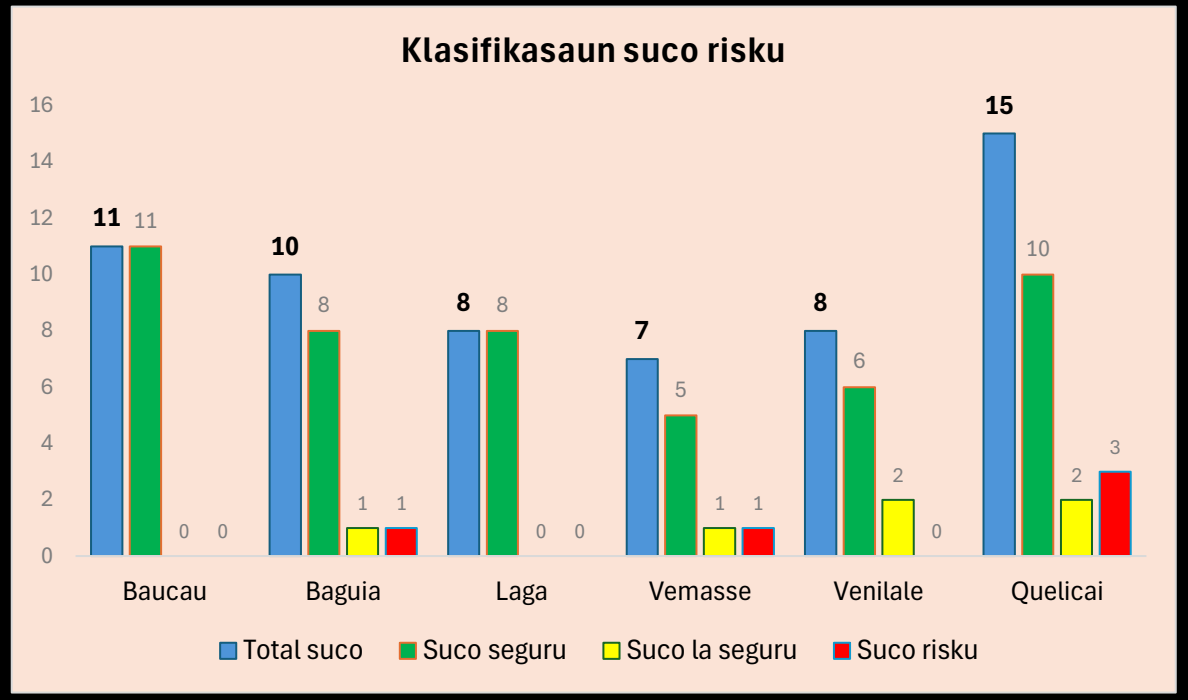


Resultado Sira

Konklui katak iha postu balun rekursu bee liu suficiente, maibé postu seluk enfrenta dezafiu, liu-liu iha tempu bailoron.

1. **Postu Baucau**: 60 fonti bee, total debit 1,675 litru/segundu, 41,805 litru/ema/loron.
2. **Postu Baguia**: 44 fonti bee, total debit 55.39 litru/segundu, 2,960 litru/ema/loron.
3. **Postu Quelicai**: 59 fonti bee, total debit 25.63 litru/segundu, 2,504 litru/ema/loron.
4. **Postu Laga**: 57 fonti bee, total debit 117 litru/segundu, 4,655 litru/ema/loron.
5. **Postu Vemasse**: 41 fonti bee, total debit 50.76 litru/segundu, 1,685 litru/ema/loron.
6. **Postu Venilale**: 55 fonti bee, total debit 88 litru/segundu, 2,125 litru/ema/loron.

NUMERU SUCO NEBE RISKU TEMPU BAI-LORON



LISTA RISKU KONTAMINASAUN KUALIDADE BEE

Kategoria Risku	E. coli Range (MPN/100 ml)	No. of Springs	Water Safety
Menus Risku / Safe	0	4	Safe
Risk mediu / Probably Safe	4.7 – 15	3	Probably safe
La-Seguru	100	4	Unsafe
Total Bematan Indikado 11			

LISTA KLASIFIKASAUN SUCO RISKU

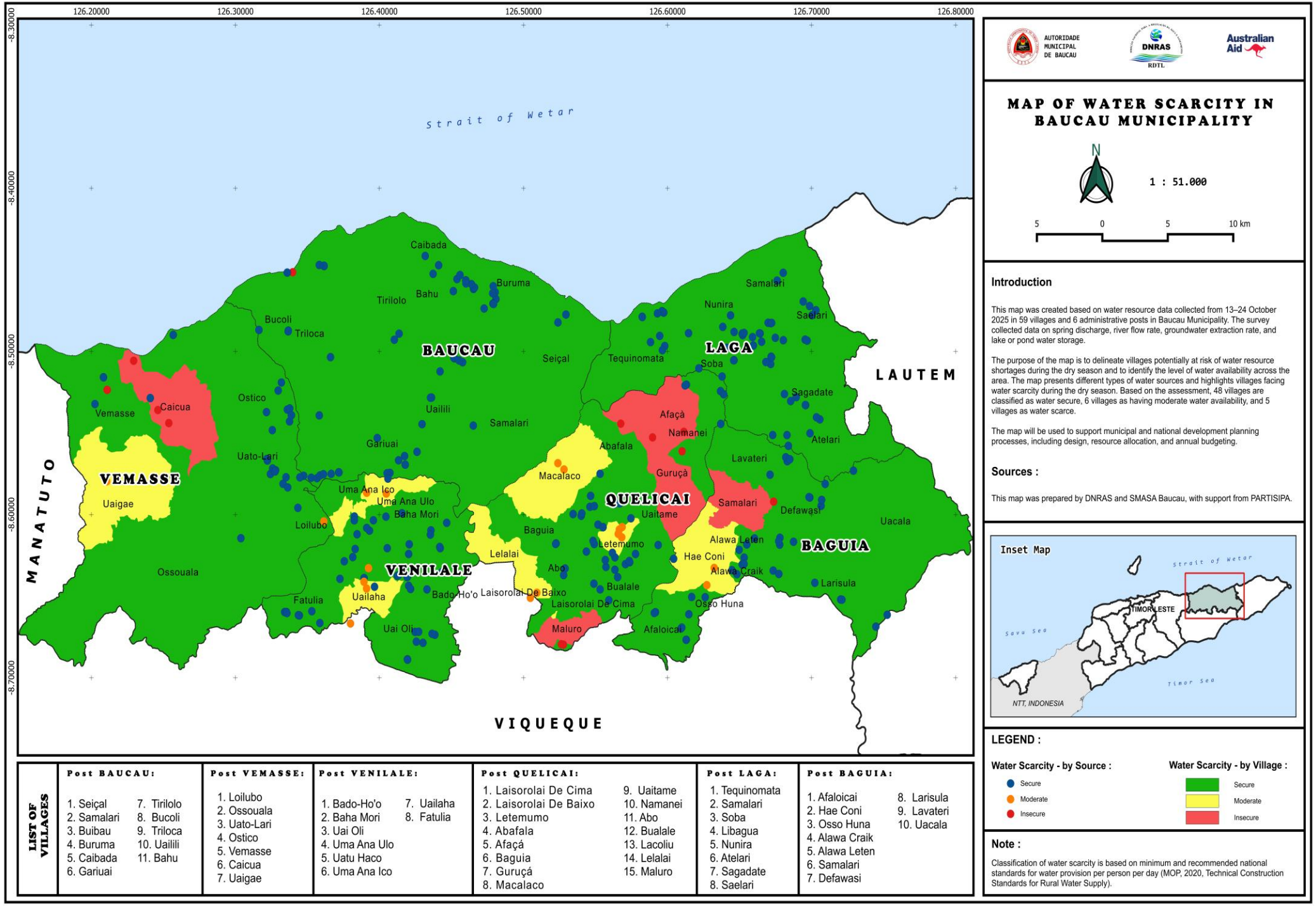
Postu	Baucau	Baguia	Laga	Vemasse	Venilale	Quelicai
Total suco	11	10	8	7	8	15
Suco seguru	11	8	8	5	6	10
Suco ladun seguru	0	1	0	1	2	2
Suco risku	0	1	0	1	0	3

NUMERU BEMATAN NEBE RISKU TEMPU BAI-LORON

LISTA BE-MATAN RISKU IHA MUNCIPIO BAUCAU

No.	Munisipiu	Postu Administrativu	Suku	Aldeia	Spring Name	Spring Flow Rate	Spring vs Consumer
1	Baucau	Baucau	Buruma	Soli-Wa	BM uai bobo 1	0.24	15.1
2	Baucau	Baguia	Lavateri	Fana Lolo	BM Ateliba Fanalolo_Lavateri	0.14	19.0
3	Baucau	Baguia	Samalari	Daraloi Leten	Be,e matan Taur	0.76	29.2
4	Baucau	Baguia	Afaloicai	Oqui-Lari	Bee Matan WaiSu Oli	0.16	28.3
5	Baucau	Baguia	Ossu-Huna	Uai Buitae	Be matan Bolale	0.03	2.8
6	Baucau	Baguia	Haeconi	Bacarauai	Lakubui	0.29	22.6
7	Baucau	Baguia	Alaua Craic	Neolidae	Be matan uaimuhi	0.16	14.9
8	Baucau	Baguia	Alaua Leten	Ae-Afa	Bee Matan Saba-Ira	0.03	7.0
9	Baucau	Baguia	Lari Sula	Bibidae	Bematan Maluira Lari-Sula	0.20	19.5
10	Baucau	Quelicai	Letemuno	Ruta	Iralaiona	0.08	3.4
11	Baucau	Quelicai	Letemuno	Lebenei	Dabarana	0.08	6.3
12	Baucau	Quelicai	Afaca	Uligata	Boe Ira	0.09	5.9
13	Baucau	Quelicai	Waitame	Caranu	Waikai	0.14	10.1
14	Baucau	Quelicai	Guruca	Laculela	Oso gata	0.07	23.3
15	Baucau	Quelicai	Namanei	Uasufa	Aulaku	0.08	19.7
16	Baucau	Quelicai	Baguia	Laualio	Modorbi	0.02	6.2
17	Baucau	Quelicai	Macalaco	Macalira	Bee Matan Uaibua	0.01	19.2
18	Baucau	Laga	Samalari	Samalari	Be matan Bududefo	0.92	38.2
19	Baucau	Laga	Samalari	Samalari	Bududefo Ira mata	0.45	18.7
20	Baucau	Laga	Atelari	Lauadae	Be matan Boeisi	0.2	18.5
21	Baucau	Laga	Sagadati	Samagata	Bee Matan Giakiri	0.1	32.0
22	Baucau	Laga	Saelari	Lari Ledana	Mu'ubi	0.49	34.8
23	Baucau	Laga	Tequino Mata	Sama Guia	Bematan kogira	0.1	11.4
24	Baucau	Vemase	Ossoala	Hoeniuai	Uaicasarisa	0.31	32.6
25	Baucau	Vemase	Caicua	Bahamaori	BM Lua-wa Caicua	0.28	39.2
26	Baucau	Venilale	Uataco	Uato Hasa	Arame	0.43	37.3
27	Baucau	Venilale	Uataco	Uato Hasa	Ukadaelo	0.05	23.4
28	Baucau	Venilale	Uataco	Uato Hasa	Caimeana	0.02	23.0
29	Baucau	Venilale	Uataco	Ossogori	Uai-momo	0.08	30.3
30	Baucau	Venilale	Uaiolo	Ualae	Karsuma 3	0.03	0.2
31	Baucau	Venilale	Uaiolo	Uato Misa	Uai-Lia	0.09	23.6
32	Baucau	Venilale	Uaiolo	Ualae	Karsuma 1	1.16	6.3
33	Baucau	Venilale	Uaiolo	Ualae	Karsuma 2	1.16	6.3
34	Baucau	Venilale	Uma Ana Ico	Quele Boro Uai	Wainahakai	0.12	21.2
35	Baucau	Venilale	Uailaha	Cau Bae	Kaubai	0.06	19.9
36	Baucau	Venilale	Uailaha	Cai Horu Lale De Cima	Woemaka ana	0.05	18.4
37	Baucau	Venilale	Baha Mori	Lia Oli	Bematan Uaiula Bahamori	0.23	26.1
38	Baucau	Venilale	Bado Ho'o	Uata Ula	Bee matan Sei Tii	0.06	7.9
39	Baucau	Venilale	Bado Ho'o	Uai Bobo	Uaisiku/ abagata	0.23	11.5
40	Baucau	Venilale	Bado Ho'o	Uai Bobo	Uainee	0.19	9.5
41	Baucau	Venilale	Bado Ho'o	Uatu Bela Oli	Bee Matan Hawa-Teu	0.15	38.1

MAPA SUCO NO BEMATAN RISKU MUNICIPIU BAUCAU



AUTORIDADE MUNICIPAL DE BAUCAU

DNRAS RDTL

Australian Aid

MAP OF WATER SCARCITY IN BAUCAU MUNICIPALITY

N

1 : 51.000

5 0 5 10 km

Introduction

This map was created based on water resource data collected from 13–24 October 2025 in 59 villages and 6 administrative posts in Baucau Municipality. The survey collected data on spring discharge, river flow rate, groundwater extraction rate, and lake or pond water storage.

The purpose of the map is to delineate villages potentially at risk of water resource shortages during the dry season and to identify the level of water availability across the area. The map presents different types of water sources and highlights villages facing water scarcity during the dry season. Based on the assessment, 48 villages are classified as water secure, 6 villages as having moderate water availability, and 5 villages as water scarce.

The map will be used to support municipal and national development planning processes, including design, resource allocation, and annual budgeting.

Sources :

This map was prepared by DNRAS and SMASA Baucau, with support from PARTISIPA.

LEGEND :

Water Scarcity - by Source :

- Secure
- Moderate
- Insecure

Water Scarcity - by Village :

- Secure
- Moderate
- Insecure

Note :

Classification of water scarcity is based on minimum and recommended national standards for water provision per person per day (MOP, 2020, Technical Construction Standards for Rural Water Supply).

LIST OF VILLAGES

Post BAUCAU:

1. Seiçal
2. Samalari
3. Buibau
4. Buruma
5. Caibada
6. Gariuai
7. Tirilolo
8. Bucoli
9. Triloca
10. Uailili
11. Bahu

Post VEMASSE:

1. Loilubo
2. Ossouala
3. Uato-Lari
4. Ostico
5. Vemasse
6. Caicua
7. Uaigae

Post VENILALE:

1. Bado-Ho'o
2. Baha Mori
3. Uai Oli
4. Uma Ana Ulo
5. Uatu Haco
6. Uma Ana Ico
7. Uailaha
8. Fatulia

Post QUELICAI:

1. Laisorolai De Cima
2. Laisorolai De Baixo
3. Letemumo
4. Abafala
5. Afaçá
6. Baguia
7. Guruçá
8. Macalaco
9. Uaitame
10. Namanei
11. Abo
12. Bualale
13. Lacoliu
14. Lelalai
15. Maluro

Post LAGA:

1. Tequinomata
2. Samalari
3. Soba
4. Libagua
5. Nunira
6. Atelari
7. Sagadate
8. Saelari

Post BAGUIA:

1. Afaloicai
2. Hae Coni
3. Osso Huna
4. Alawa Craik
5. Alawa Leten
6. Samalari
7. Defawasi
8. Larisula
9. Lavateri
10. Uacala