WALLACEA

339,828 km²

Philippines

Brunei

Malaysia

Palu

Makassar

Indonesia

Australia

BIODIVERSITY TARGET

2020 TARGET: 17% protected

2015: 9.5% PROTECTED
7.7% I-IV
1.2% V-VI
.6% NA
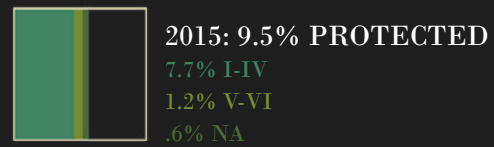
Wallacea Hotspot

Neighboring Hotspot

Protected Area (IUCN Category I-IV)

Protected Area (IUCN Category V-VI)

Protected Area (IUCN Category NA)

Urban Area

Agriculture (0-100% landuse)

Roads

Railroads

Kilometers

0   250   500   1,000
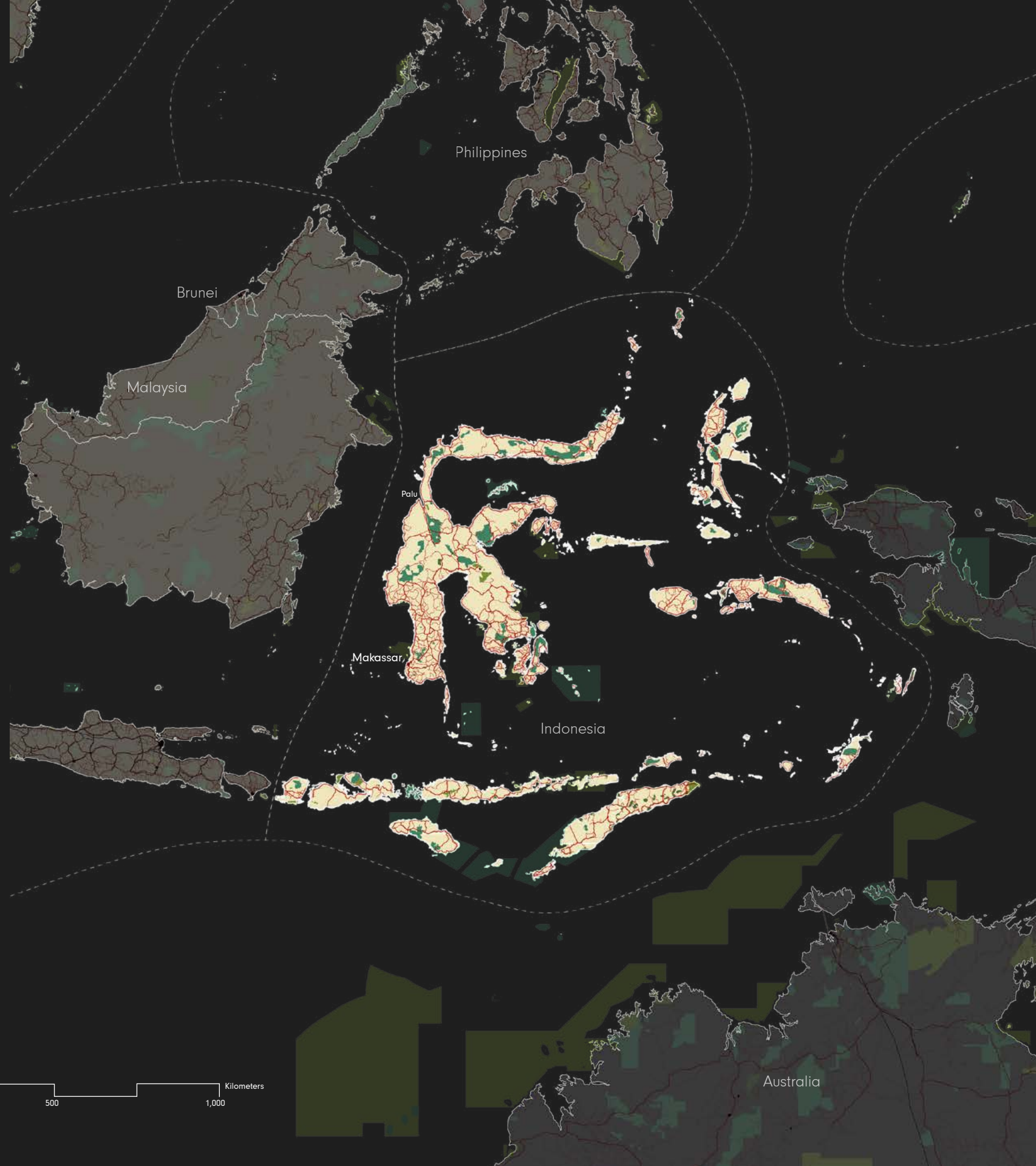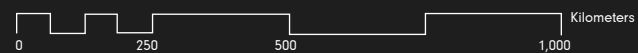
WALLACEA ECOREGIONS

Shortfall Assessment to reach Target of 17% protected land in each terrestrial ecoregion

Kilometers
0   250   500   1,000
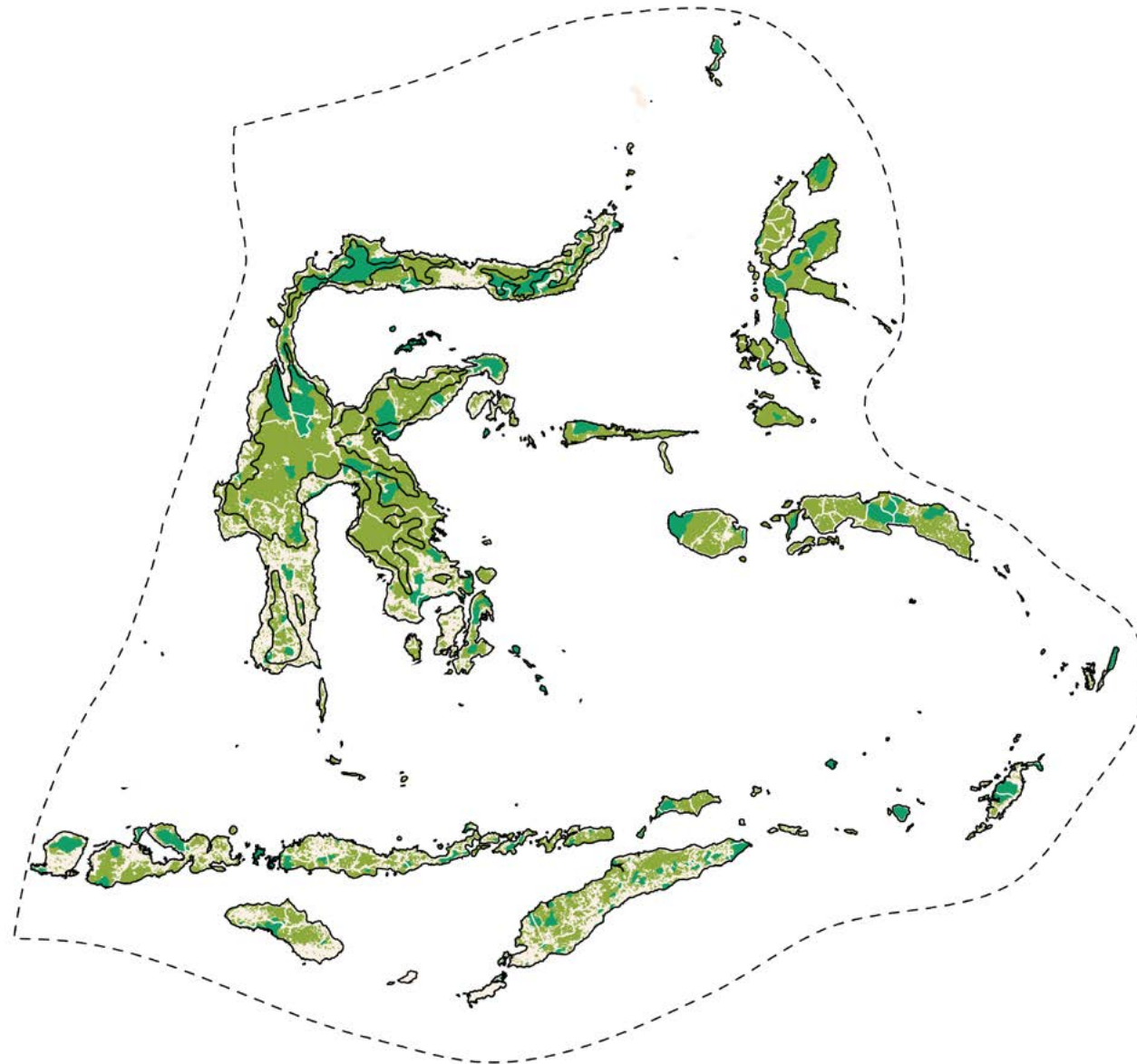
Indonesia, Timor Leste

2 BIOMES
Tropical & Subtropical Dry Broadleaf Forests
Tropical & Subtropical Moist Broadleaf Forests

9 ECOREGIONS
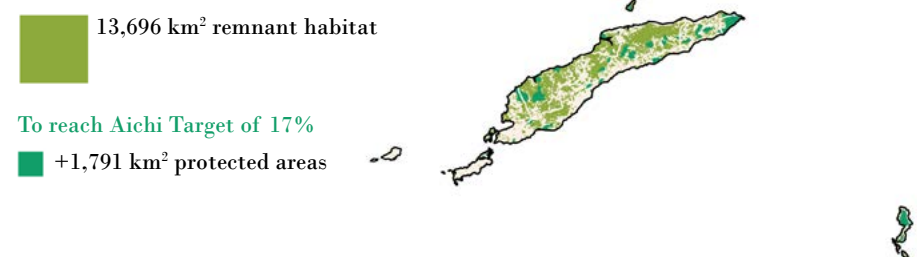
ENDEMIC PLANT SPECIES
1,500

ENDEMIC ANIMAL SPECIES
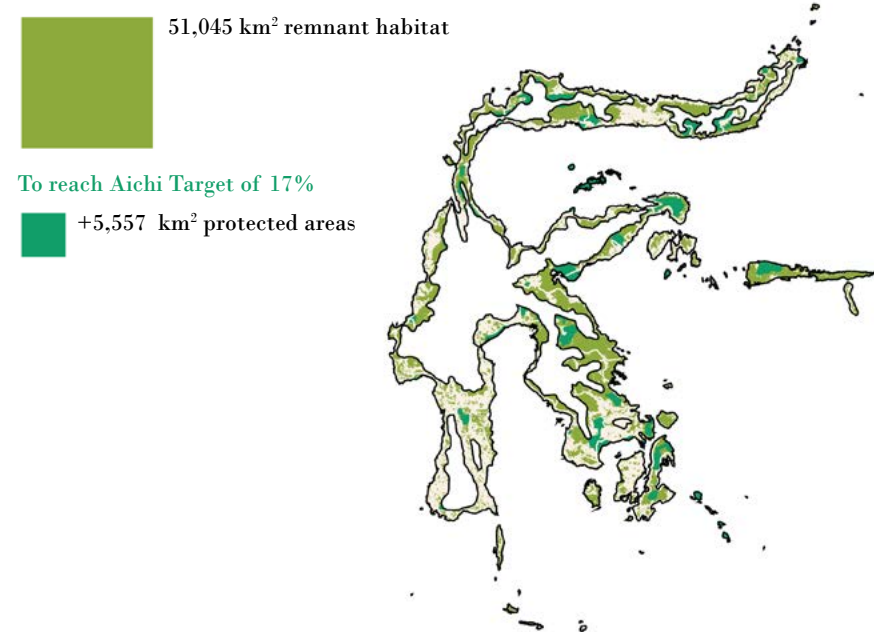571

1. Lesser Sundas Deciduous Forests

16,164 km² remnant habitat

To reach Aichi Target of 17%

+ 1,514 km² protected areas

2. Banda Seas Islands Moist Deciduous Forests

984 km² remnant habitat

Target reached

3. Timor & Wetar Deciduous Forests

13,696 km² remnant habitat

To reach Aichi Target of 17%

+1,791 km² protected areas

4. Sulawesi Lowland Rain Forests

51,045 km² remnant habitat

To reach Aichi Target of 17%

+5,557 km² protected areas

5. Sulawesi Montane Rain Forests

49,648 km² remnant habi

Target reached
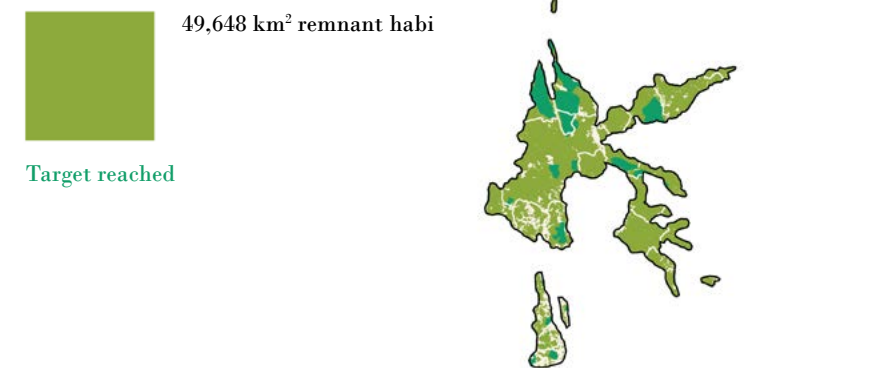
6. Sumba Deciduous Forests

4,399 km² remnant habitat

To reach Aichi Target of 17%

+1,033 km² protected areas
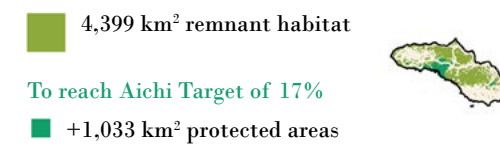
7. Halmahera Rain Forests

19,307 km² remnant habitat

Target reached

8. Seram Rain Forests

12,649 km² remnant habitat

To reach Aichi Target of 17%

+25 km² protected areas

9. Buru Rain Forests

984 km² remnant habitat

Target reached

Kilometers

0   250   500   1,000
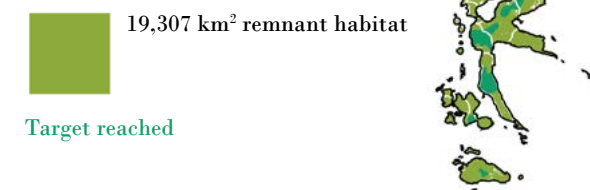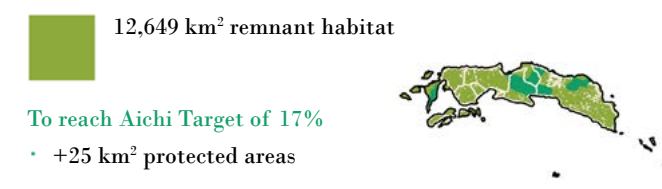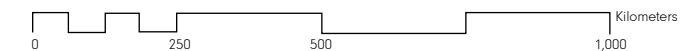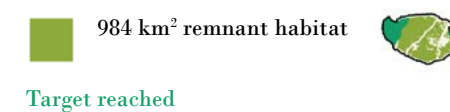
WALLACEA | CONFLICTS

Conflicts between 2030 projected urban growth areas and threatened species habitats

1

▨	Topography
■	Water Body
■	Remnant Vegetation
■	Protected Area
■	Threatened Species Habitat
■	Existing Urban Area
▨	Urban Growth Projection
■	Conflict Zone
■	Extreme Conflict Zone

0   100   250   500km
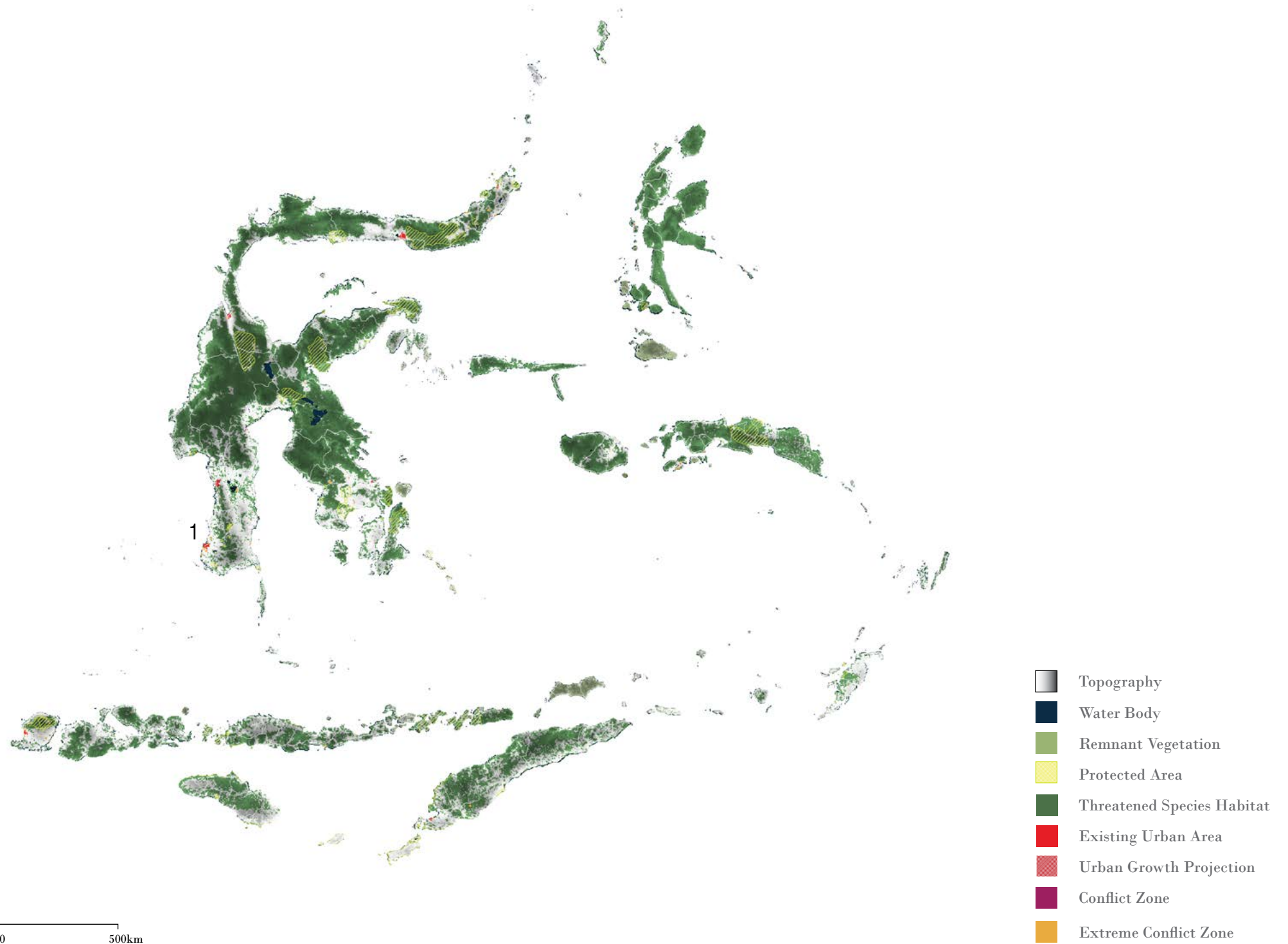
1. MAKASSAR, INDONESIA

POPULATION PROJECTIONS:

2015:	2030:
1,489,000	2,104,000

1,489,000 Population

2015 URBAN POPULATION

2,104,000
2030 URBAN POPULATION

74
THREATENED MAMMAL SPECIES

MAJOR CROPS
coconut, rice, maize, cassava

BIODIVERSITY THREATS
Logging
Poaching
Agricultural Expansion
Mining

�片	Topography
■	Water Body
■	Remnant Vegetation
■	Protected Area
■	Threatened Species Habitat
■	Existing Urban Area
▨	Urban Growth Projection
■	Conflict Zone
■	Extreme Conflict Zone