

CHILEAN WINTER RAINFALL- VALDIVIAN FORESTS

641,913 km²



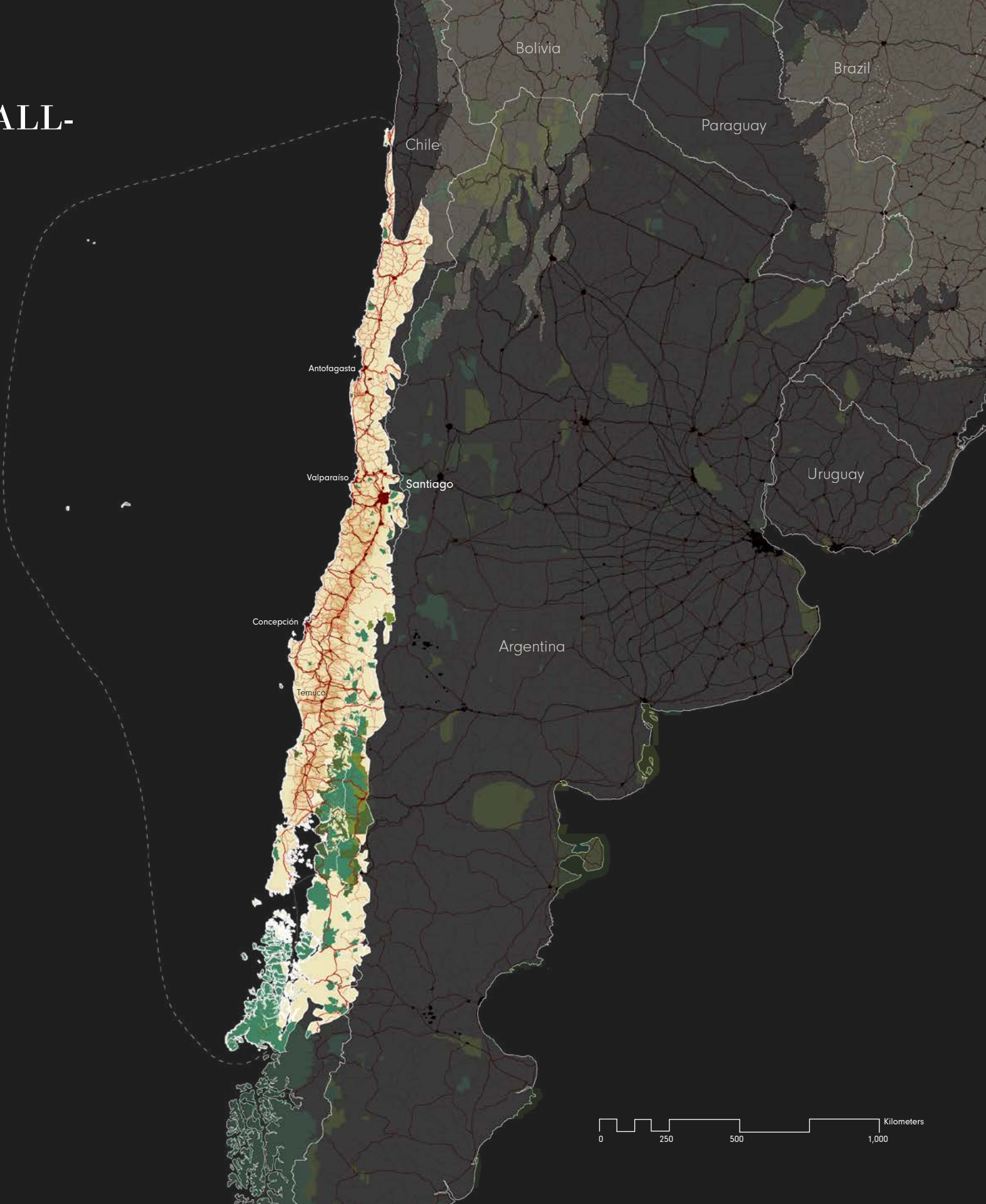
BIODIVERSITY TARGET

2020 TARGET: 17% protected



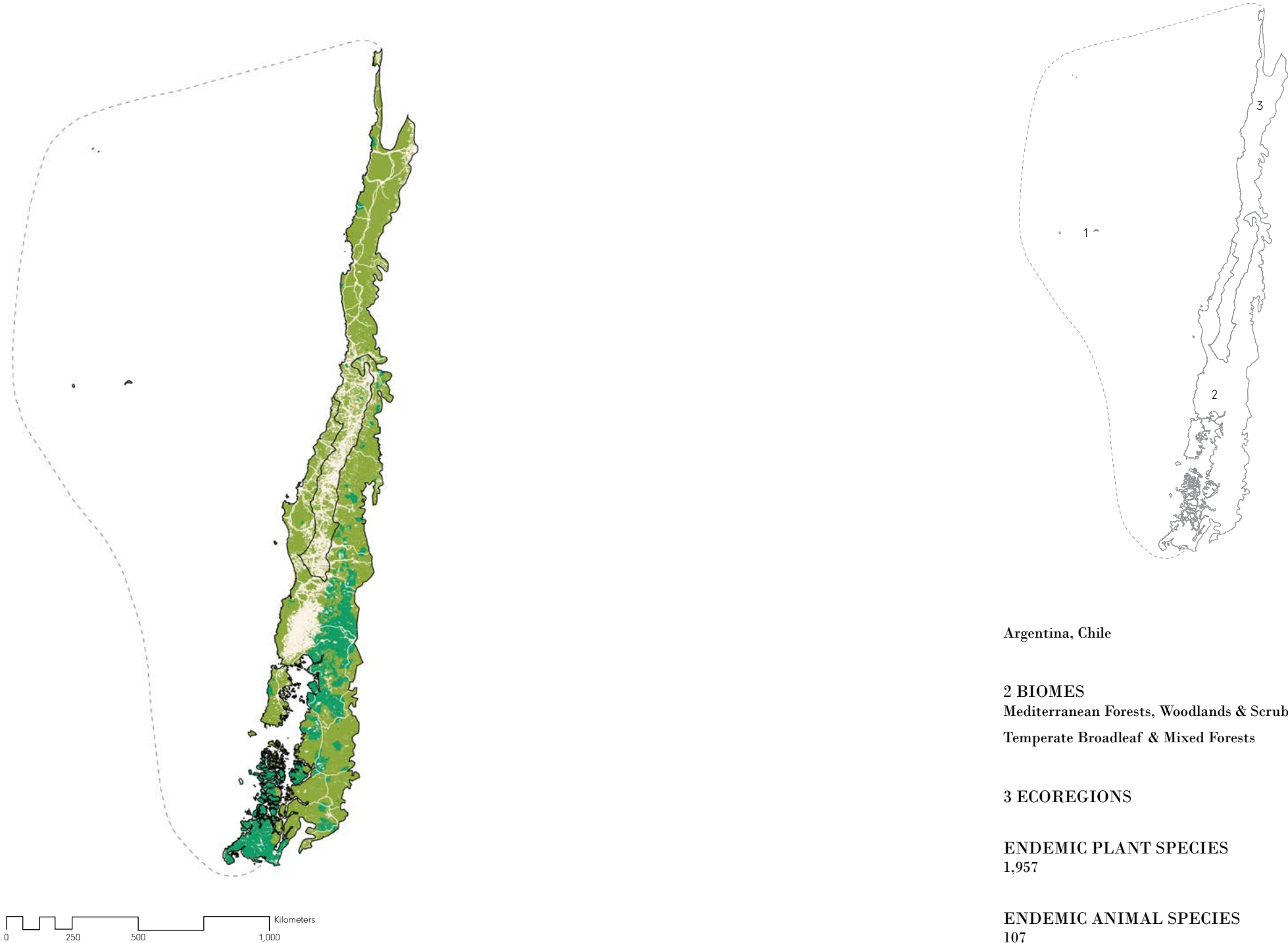
2015: 20.3% PROTECTED
14.3% I-IV
1.8% V-VI
4.2% NA

- Chilean Winter Rainfall Valdivian Forests 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



CHILEAN WINTER RAINFALL- VALDIVIAN FORESTS ECOREGIONS

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



1. Juan Fernandez Islands Temperate Forests

Target reached

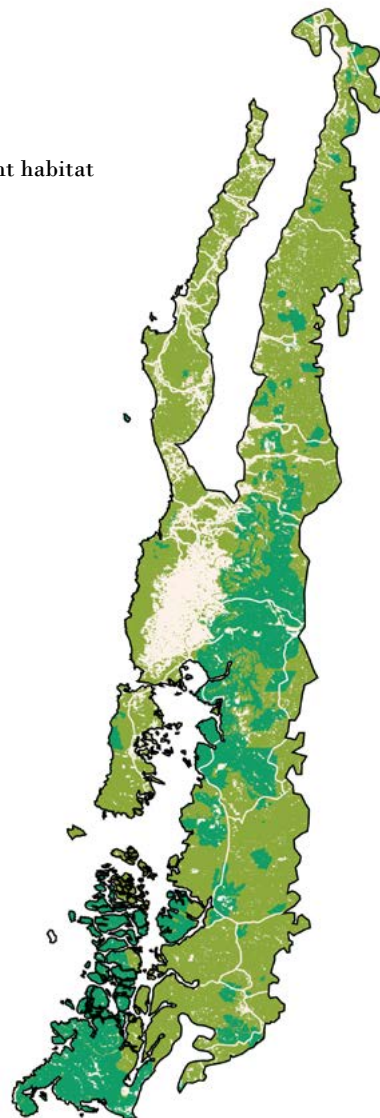


2. Valdivian Temperate Forests



259,475 km² remnant habitat

Target reached



3. Chilean Matorral

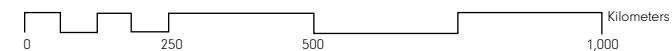


156,413 km² remnant habitat

To reach Aichi Target of 17%

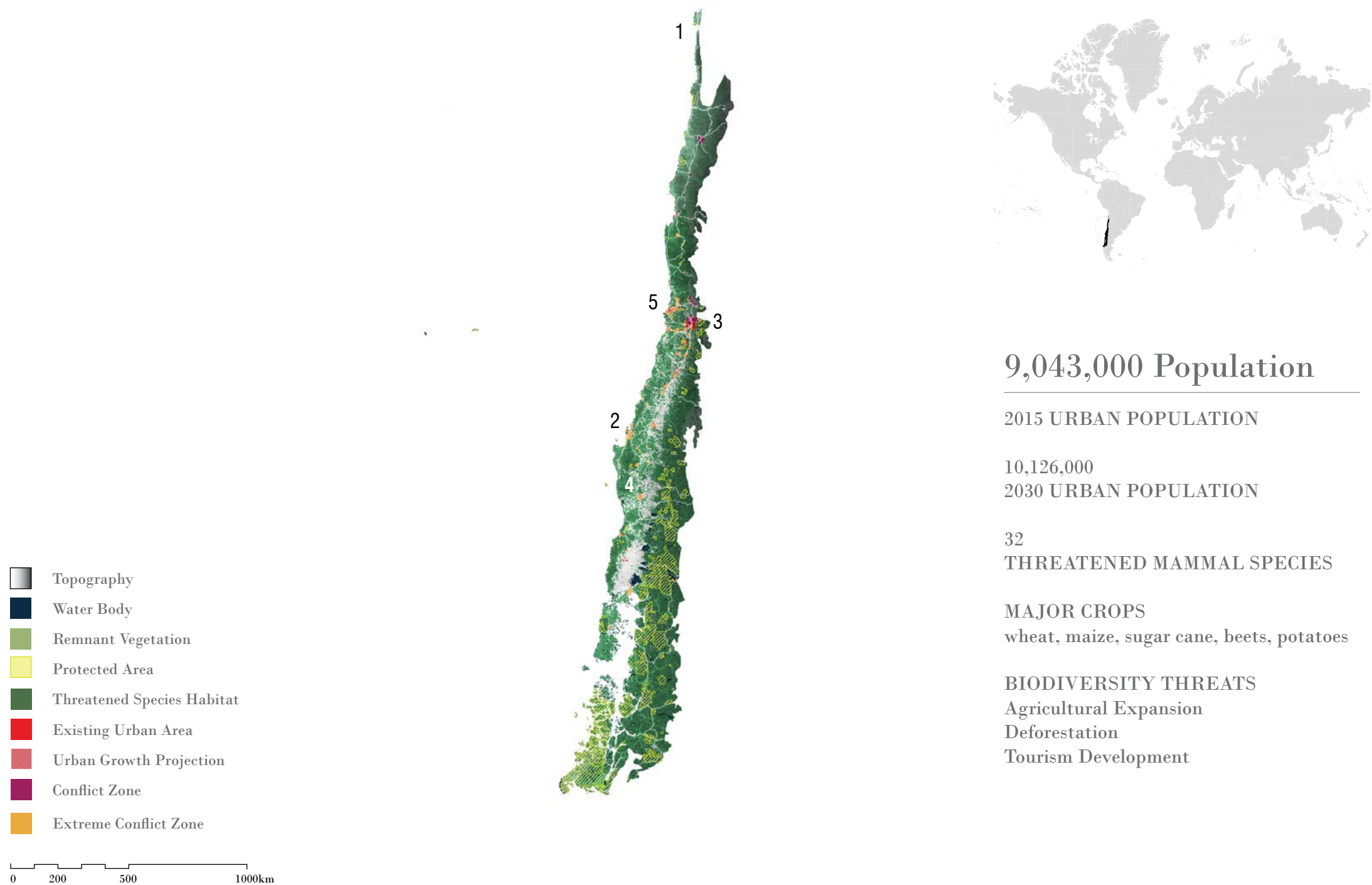


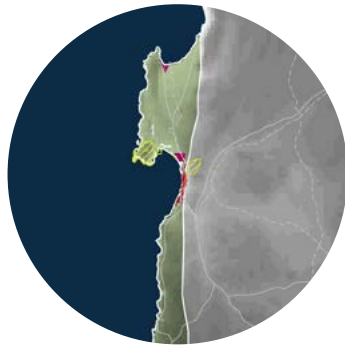
+ 32,984 km² protected areas



CHILEAN WINTER RAINFALL VALDIVIAN FORESTS | CONFLICTS

Conflicts between 2030 projected urban growth areas and threatened species habitats

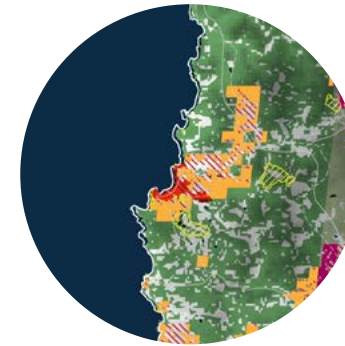




1. ANTOFAGASTA, CHILE

POPULATION PROJECTIONS:

<u>2015:</u>	<u>2030:</u>
451,000	576,000



5. VALPARAISO, CHILE

POPULATION PROJECTIONS:

<u>2015:</u>	<u>2030:</u>
907,000	1,029,000



2. CONCEPCION, CHILE

POPULATION PROJECTIONS:

<u>2015:</u>	<u>2030:</u>
816,000	955,000



3. SANTIAGO, CHILE

POPULATION PROJECTIONS:

<u>2015:</u>	<u>2030:</u>
6,507,000	7,122,000



4. TEMUCO, CHILE

POPULATION PROJECTIONS:

<u>2015:</u>	<u>2030:</u>
362,000	443,000

