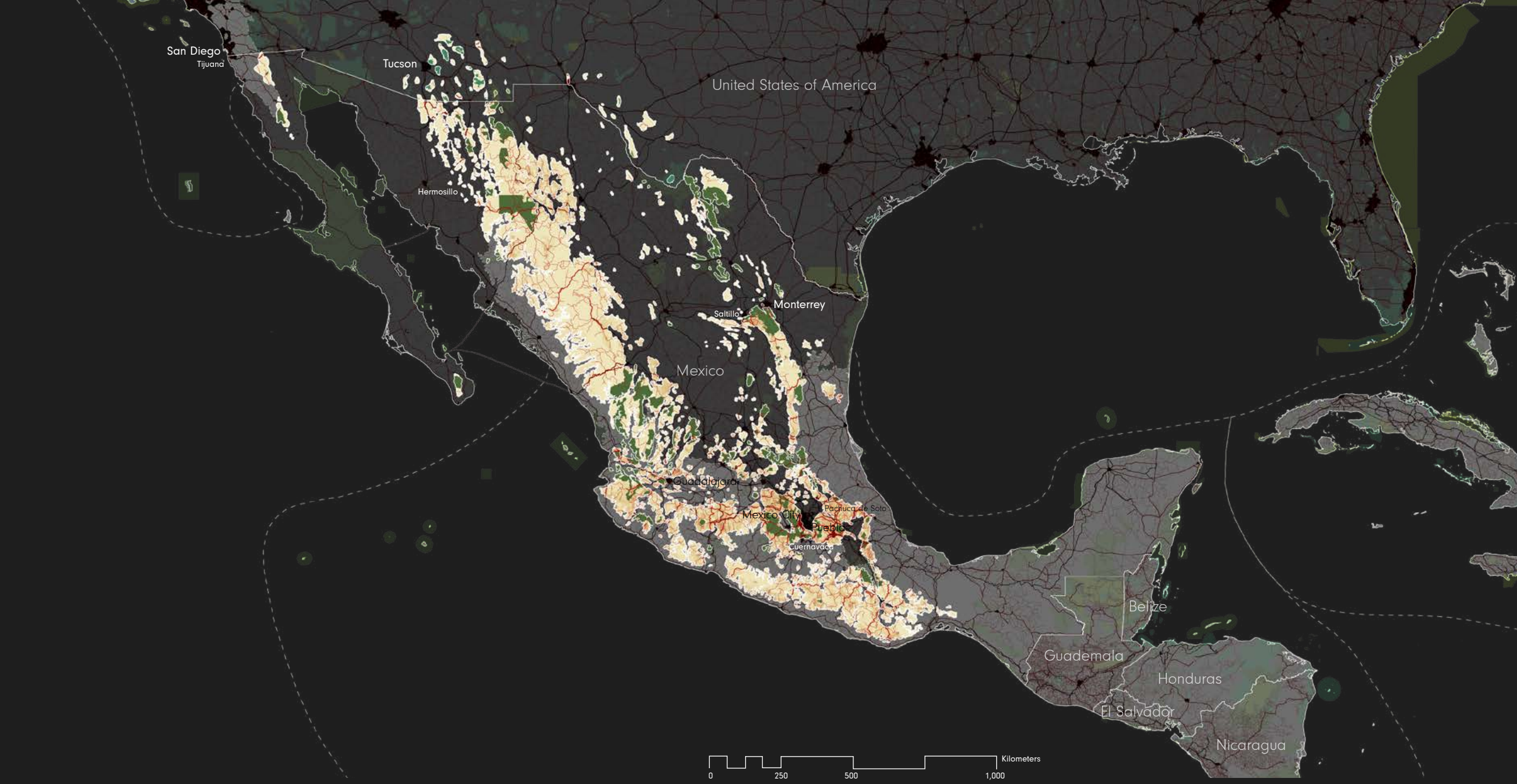


MADREAN PINE-OAK WOODLANDS

551,818 km²

BIODIVERSITY TARGET

2020 TARGET: 17% protected

2015: 14.5% PROTECTED

.5% I-IV

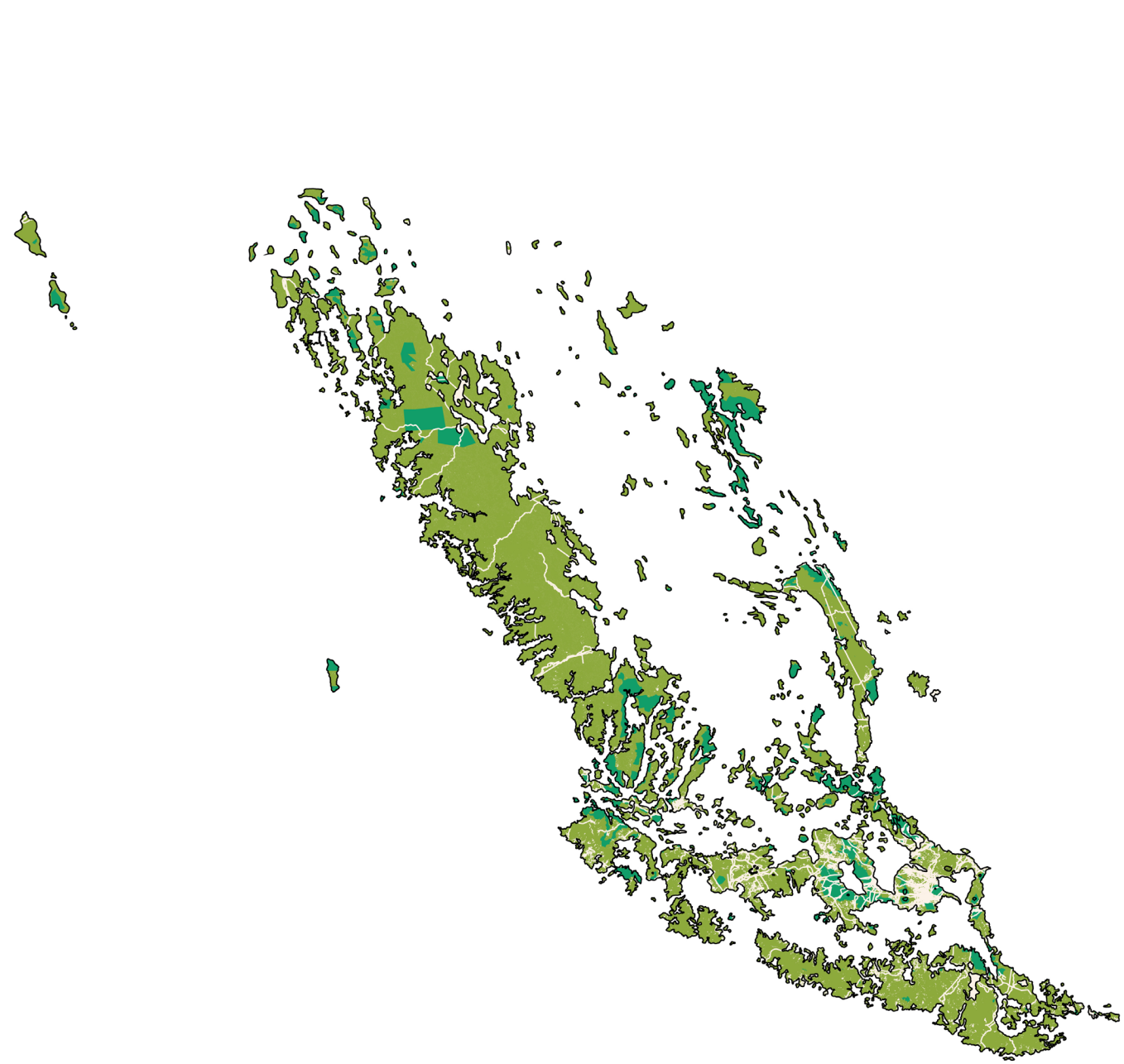
.1% V-VI

13.9% NA

- Madrean Pine-Oak Woodlands 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

MADREAN PINE-OAK WOODLANDS ECOREGIONS

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



Mexico, United States of America

4 BIOMES

Deserts & Xeric Shrublands

Tropical & Subtropical Coniferous Forests

Tropical & Subtropical Dry Broadleaf Forests

8 ECOREGIONS

ENDEMIC PLANT SPECIES

3,975

ENDEMIC ANIMAL SPECIES

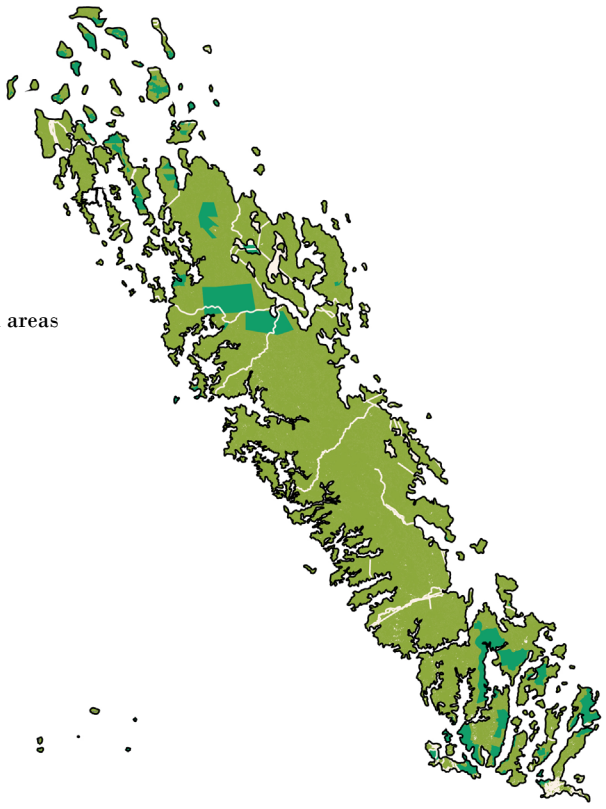
133

1. Sierra Madre Occidental Pine-Oak Forests

253,730 km² remnant habitat

To reach Aichi Target of 17%

+22,650 km² protected areas



2. Zacotonal

59 km² remnant habitat

Target reached

3. Sierra Juarez & San Pedro Martir Pine-Oak Forests

3,077 km² remnant habitat

To reach Aichi Target of 17%

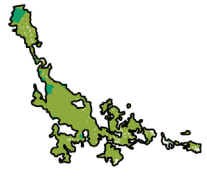
+18 km² protected areas

4. Sierra Madre de Oaxaca Pine-Oak Forests

12,071 km² remnant habitat

To reach Aichi Target of 17%

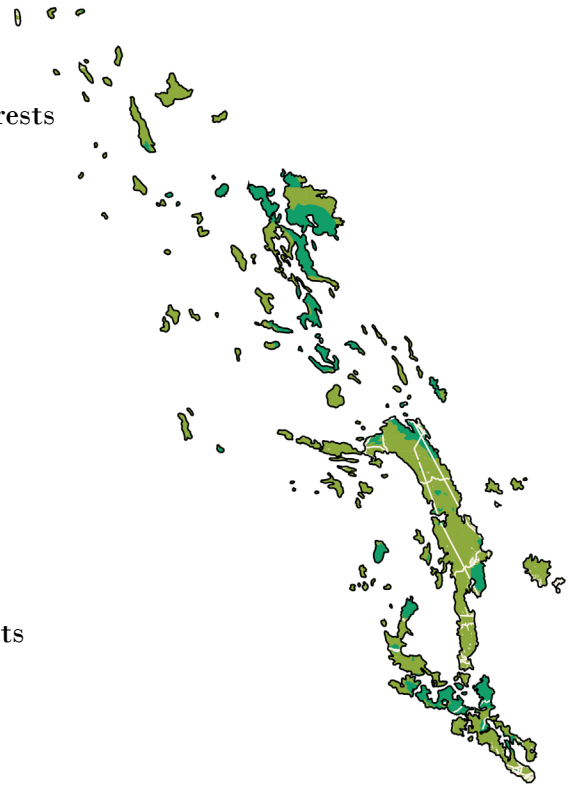
+1,709 km² protected areas



5. Sierra Madre Oriental Pine-Oak Forests

42,380 km² remnant habitat

Target reached



6. Sierra de la Laguna Pine-Oak Forests

229 km² remnant habitat

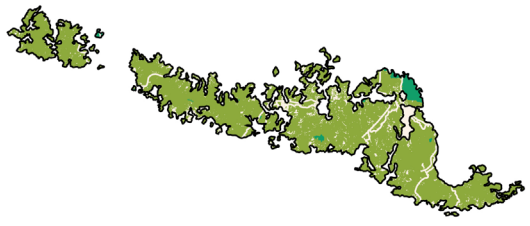
Target reached

7. Sierra Madre del Sur Pine-Oak Forests

53,112 km² remnant habitat

To reach Aichi Target of 17%

+9,961 km² protected areas

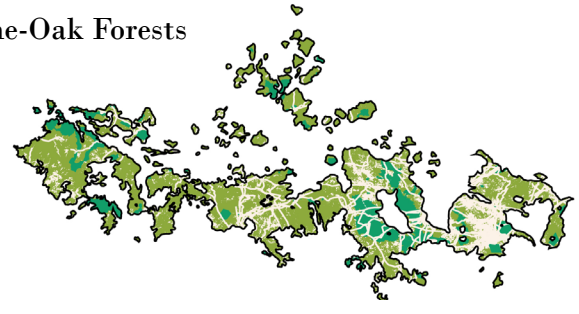


8. Trans-Mexicano Volcanic Belt Pine-Oak Forests

55,139 km² remnant habitat

To reach Aichi Target of 17%

+1,300 km² protected areas



MADREAN PINE-OAK WOODLANDS | CONFLICTS

Conflicts between 2030 projected urban growth areas and threatened species habitats

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

0 150 375 750km

31,017,000 Population

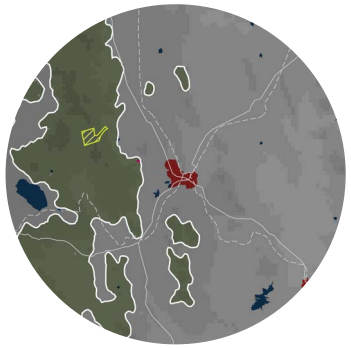
2015 URBAN POPULATION

36,144,000
2030 URBAN POPULATION

198
THREATENED MAMMAL SPECIES

MAJOR CROPS
maize, sugar cane, beans, coffee

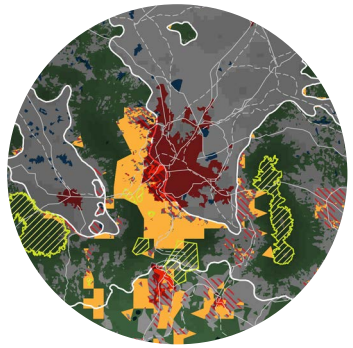
BIODIVERSITY THREATS
Logging
Hydropowered Dams
Overgrazing



1. CHIHUAHUA, MEXICO

POPULATION PROJECTIONS:

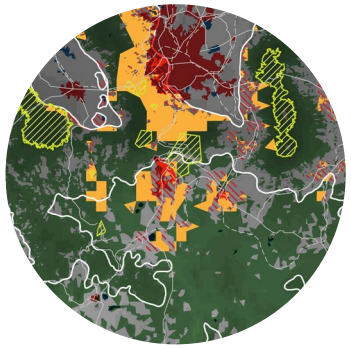
2015:	2030:
941,000	1,173,000



5. MEXICO CITY, MEXICO

POPULATION PROJECTIONS:

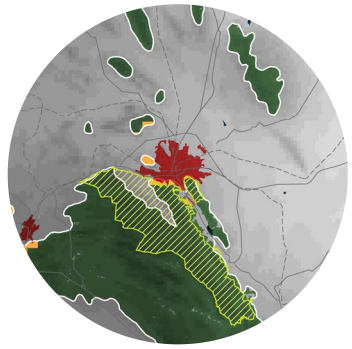
2015:	2030:
20,999,000	23,865,000



2. CUERNAVACA, MEXICO

POPULATION PROJECTIONS:

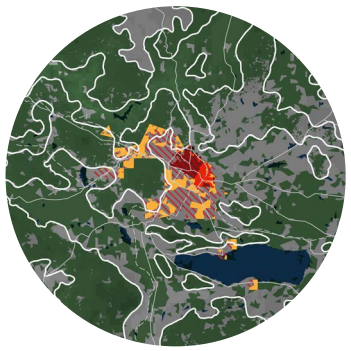
2015:	2030:
993,000	1,211,000



6. MONTERREY, MEXICO

POPULATION PROJECTIONS:

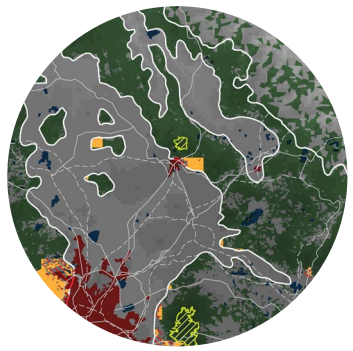
2015:	2030:
4,513,000	5,471,000



3. GUADALAJARA, MEXICO

POPULATION PROJECTIONS:

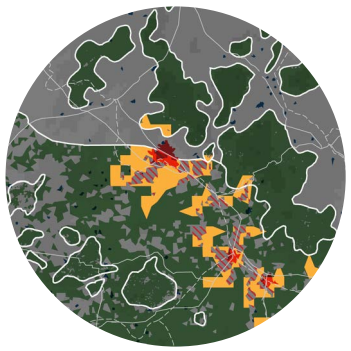
2015:	2030:
4,843,000	5,837,000



7. PACHUCA DE SOTO, MEXICO

POPULATION PROJECTIONS:

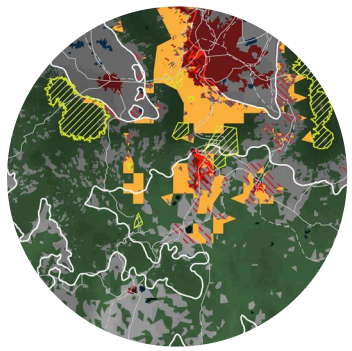
2015:	2030:
596,000	781,000



4. LEON DE LOS ALDAMA, MEXICO

POPULATION PROJECTIONS:

2015:	2030:
1,807,000	2,260,000

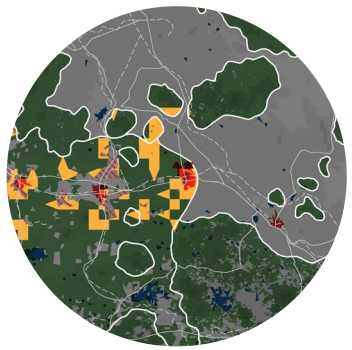


8. PUEBLA, MEXICO

POPULATION PROJECTIONS:

2015:	2030:
2,984,000	3,628,000

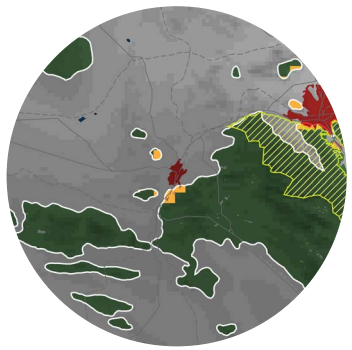
- Topography
- Water Body
- Remnant Vegetation
- Protected Area
- Threatened Species Habitat
- Existing Urban Area
- Urban Growth Projection
- Conflict Zone
- Extreme Conflict Zone



9. QUERETARO, MEXICO

POPULATION PROJECTIONS:

2015:	2030:
1,267,000	1,630,000



10. SALTILLO, MEXICO

POPULATION PROJECTIONS:

2015:	2030:
932,000	1,187,000

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