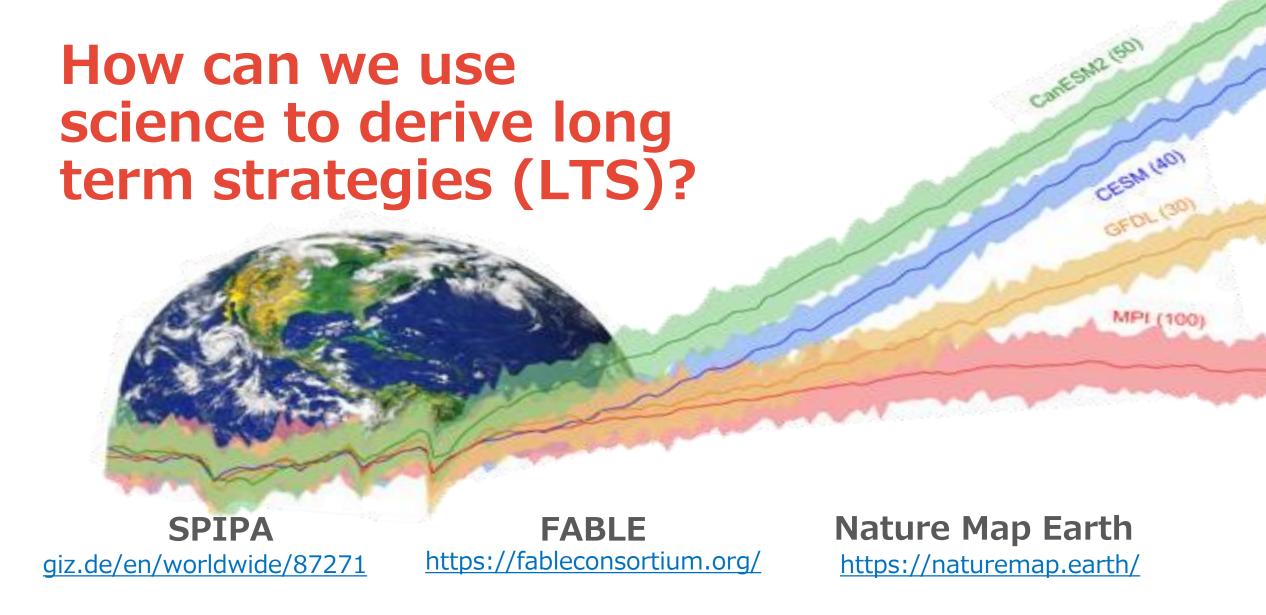
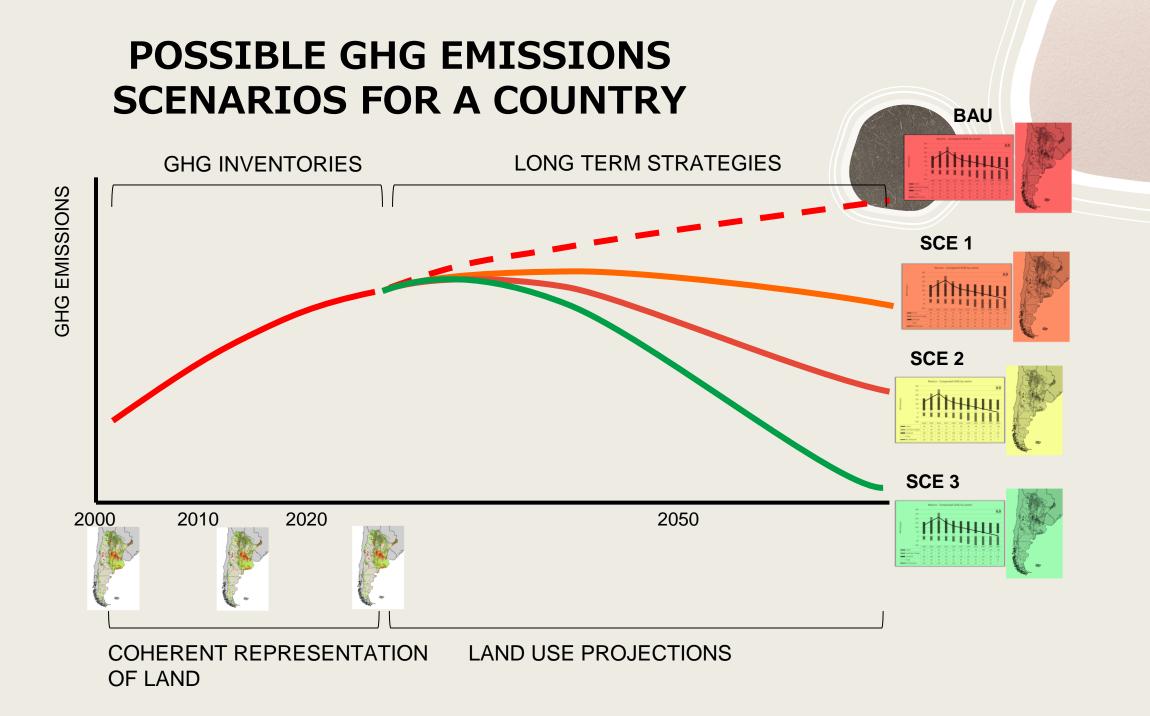


'Spatially explicit approaches at the food-biodiversity-climate nexus' Lessons from Argentina

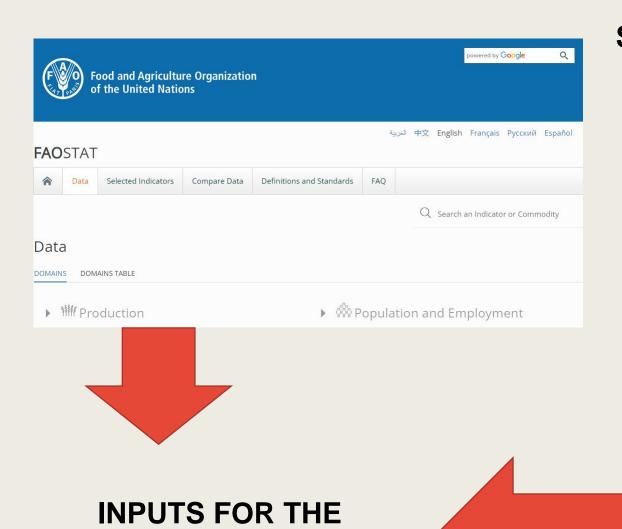
Federico C. Frank Ju;ly 10th



Objetive: to provide the Ministry of Environment and Sustainable Development and the Ministry of Agriculture with scientific evidence to support the elaboration of LT-LEDS while considering other likewise relevant issues (food provision, biodiversity conservation, etc.)



WORKSHOPS WITH SCENARISTS

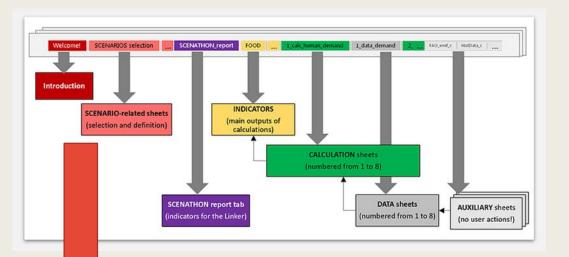


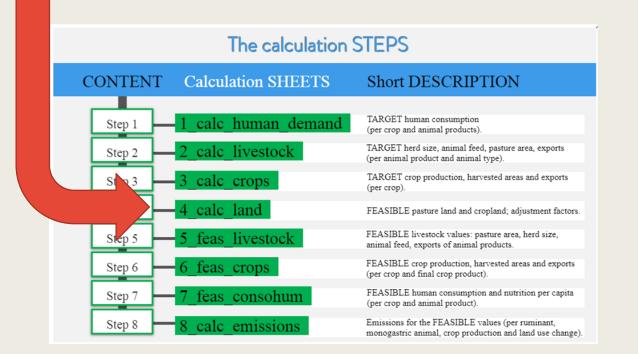
MODELING WORK

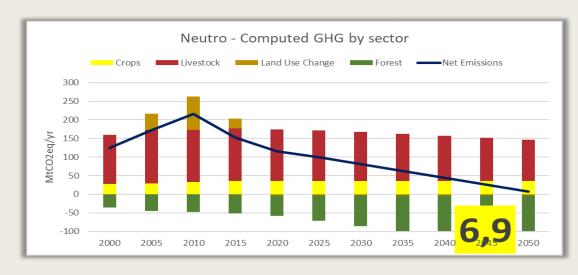
STAKEHOLDERS FROM THE AFOLU SECTOR

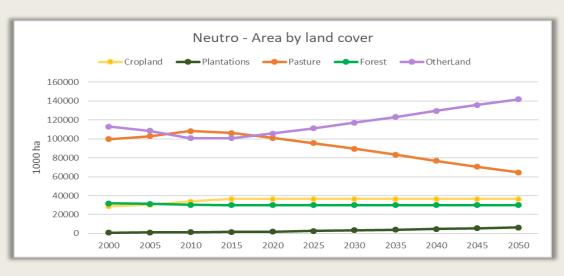


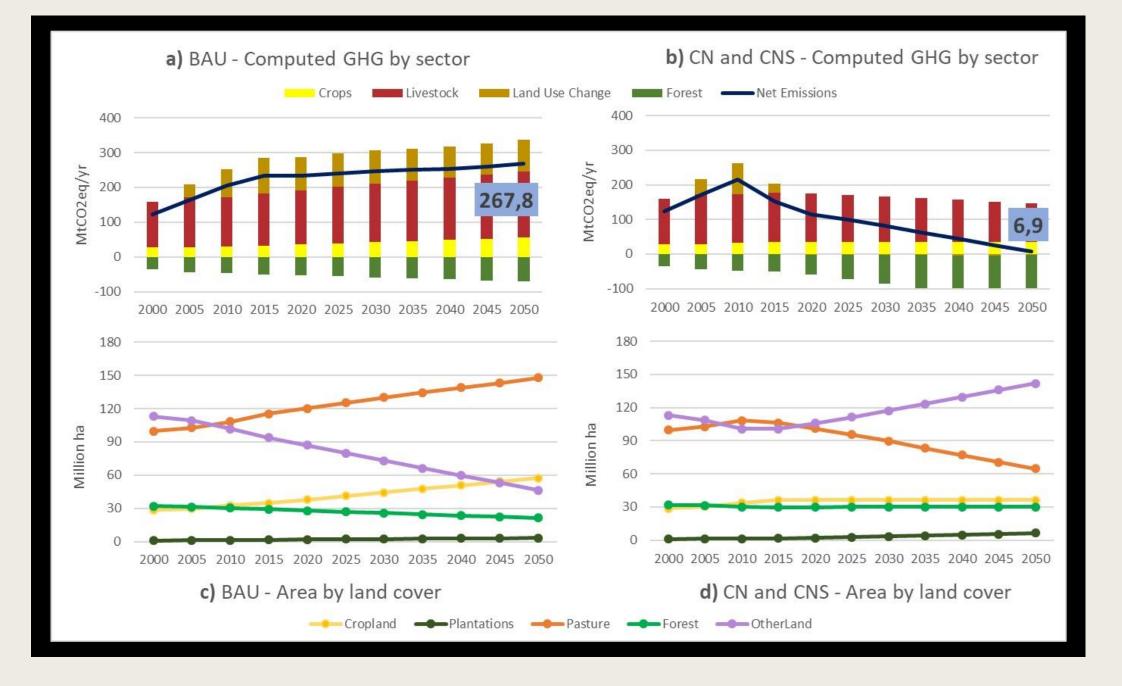
MODEL I: FABLE CALCULATOR









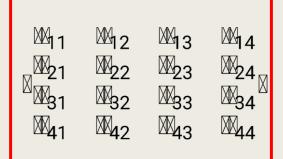


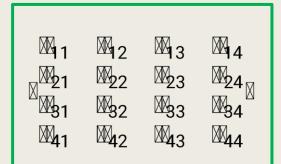
MODEL 2: DINAMICA EGO

2000

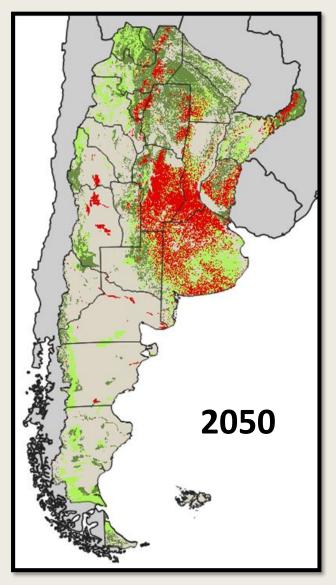
2020

TRANSITION MATRIX

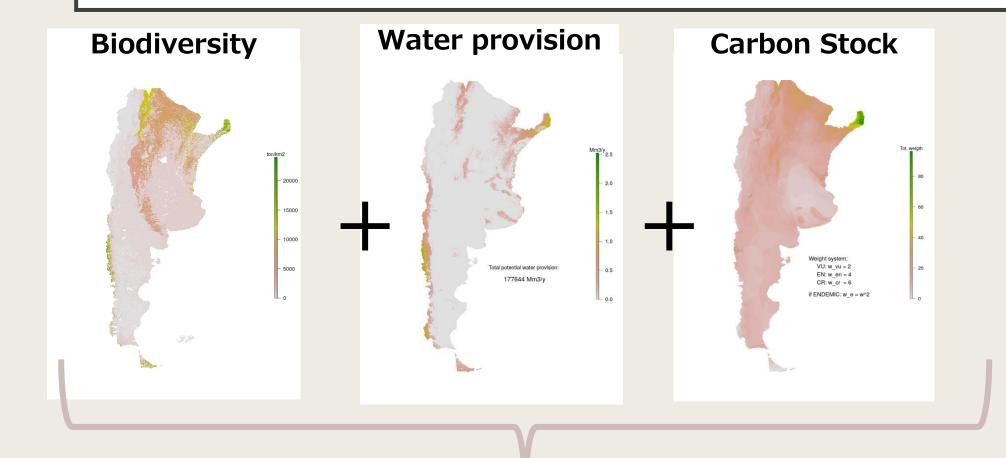




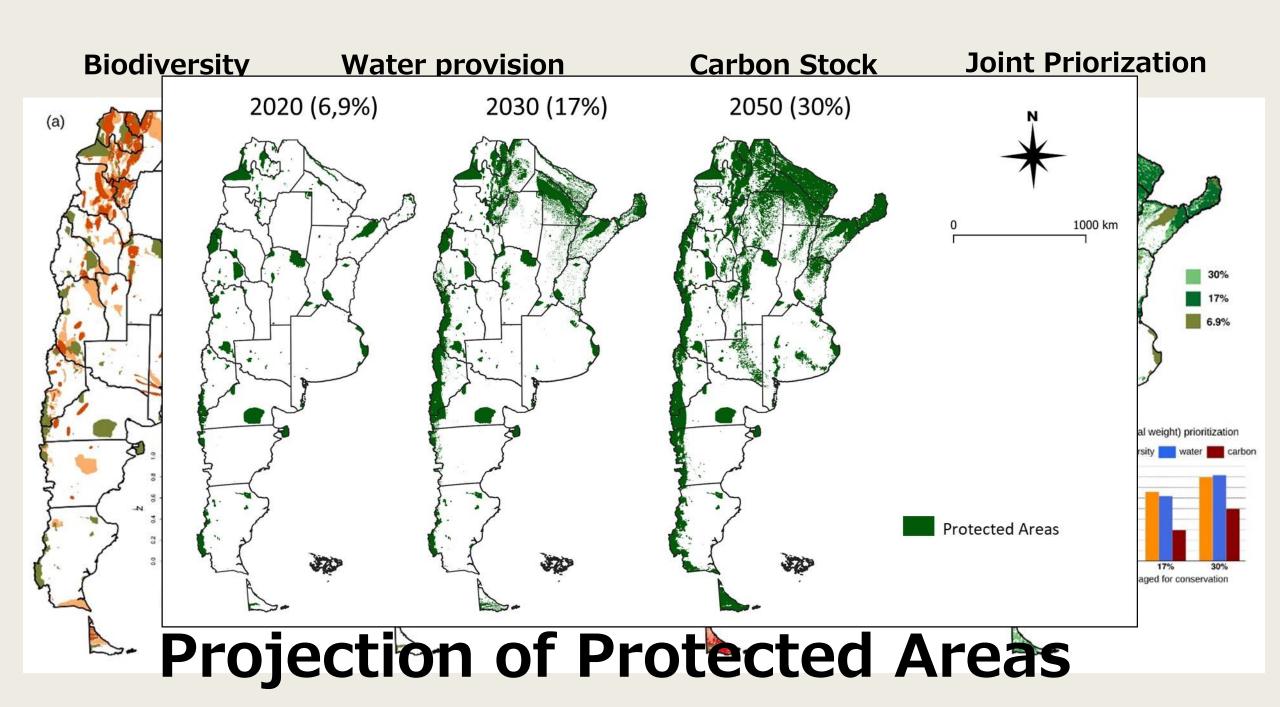


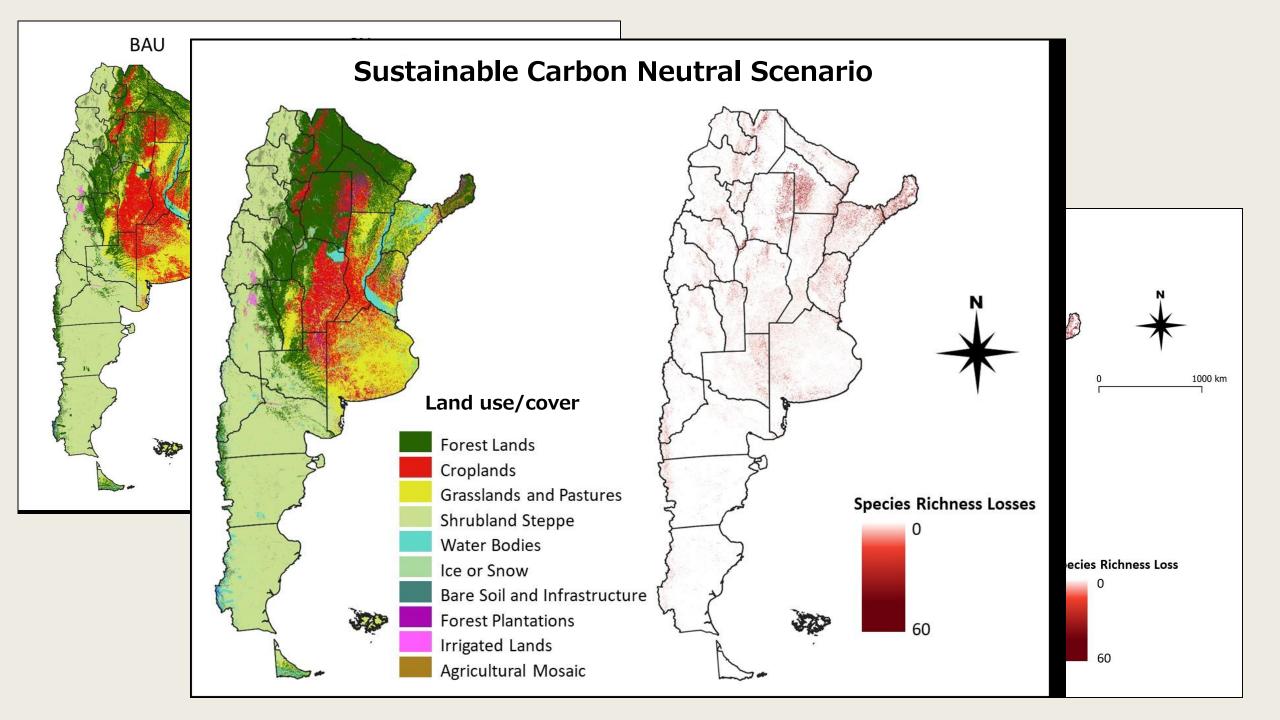


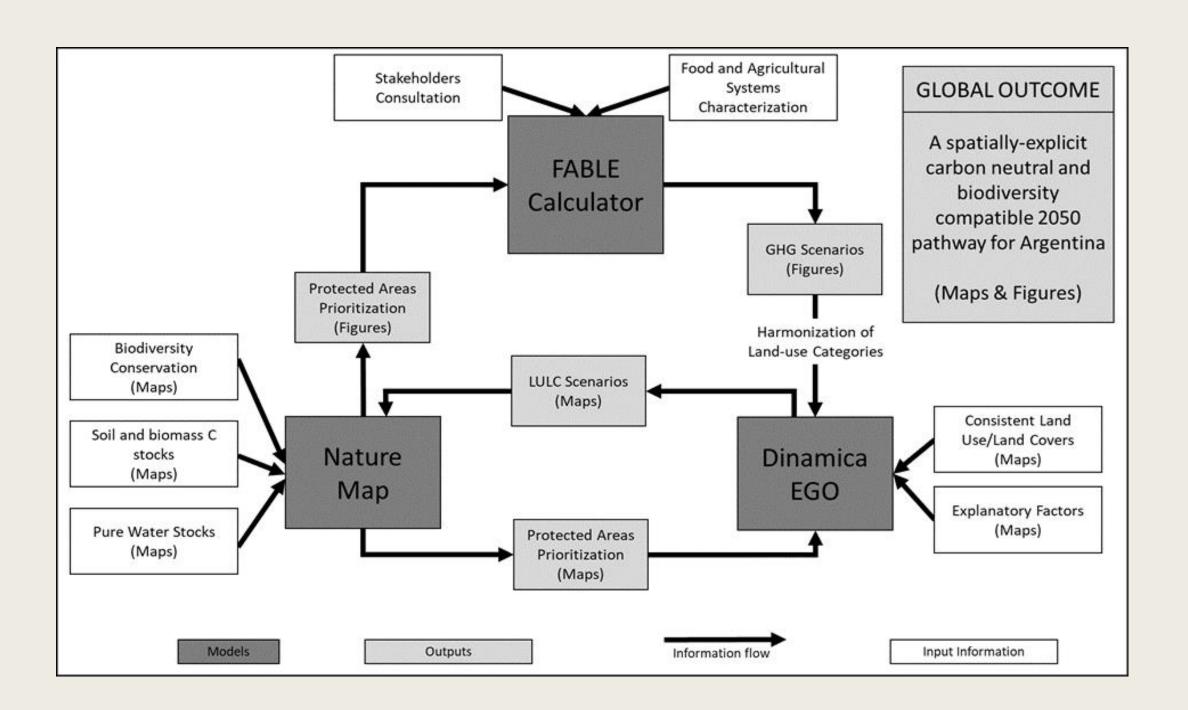
MODEL 3: NATURE MAP

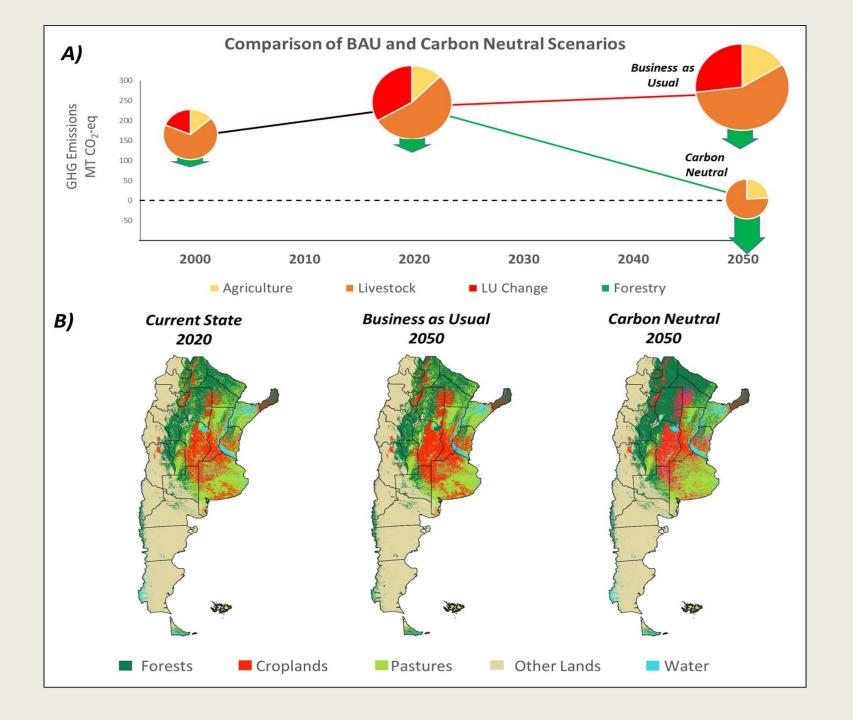


How can we protect all resources at the same time?

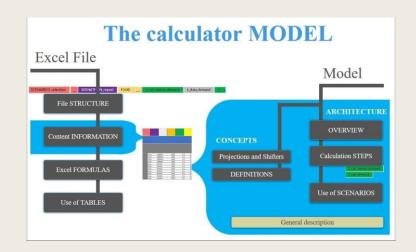








FOOD DEMAND LAND DEMAND



LAND USE CHANGE 2000-2050



PRIORITY FOR CONSERVATION



THIS WAS OUR STARTING POINT

