

TEAM INFI+

PREDICTIVE SMART CONTRACTS FOR CONSERVATION OF NATURAL RESOURCES

PROBLEM

HOW CAN WE LINK A VALUE TO A SOCIAL CAUSE AND ENSURE THAT OUR INCENTIVE MAXIMISES THIS CAUSE?

HOW CAN WE DESIGN INCENTIVES THAT ARE FLEXIBLE ENOUGH TO ADAPT AND REACT TO CHANGING SCENARIOS?

HOW CAN WE MAKE SURE, THAT THESE INCENTIVES ARE TRUSTABLE

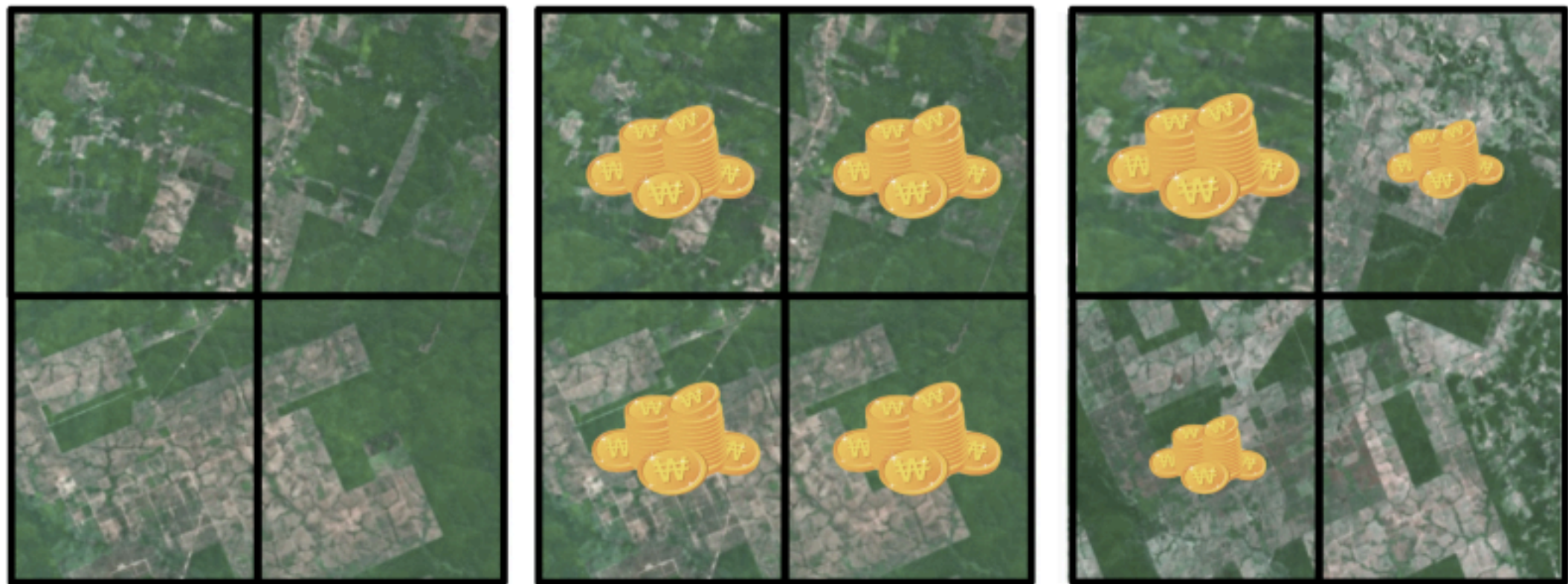
SOLUTION

AN INTELLIGENT SMART CONTRACT TO SAVE NATURAL RESOURCES

LETS US CONSIDER THE NATURAL RESOURCE (FOREST) FOR OUR DEMO

SOLUTION APPROACH

A STAKING SYSTEM FOR CARETAKERS

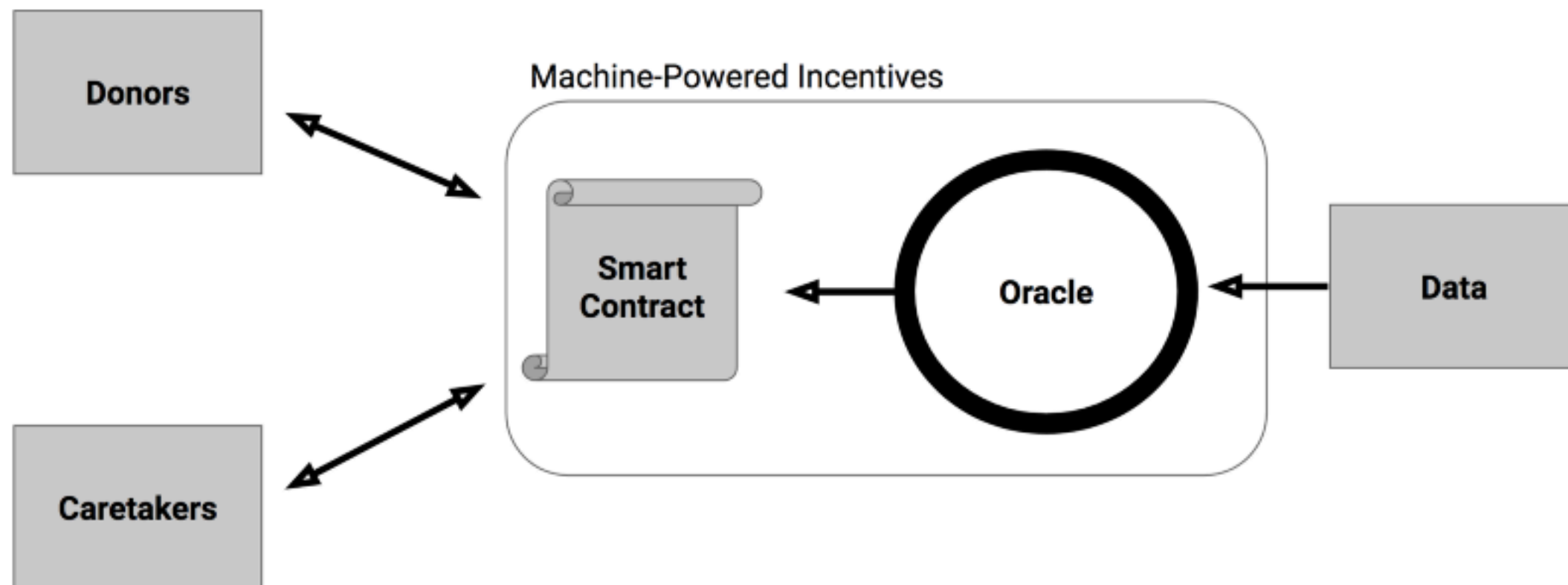


Choose an area

Stake an amount

**At the end of the time
period, redistribute stakes**

MACHINE LEARNING BASED EFFICIENT FOR DISTRIBUTION



WEB /CROSS PLATFORM MOBILE APP

[HTTPS://ISAEFF.GITHUB.IO/FOSSASIAHACKS/](https://isaeeef.github.io/fossasiahacks/)

CONSERVE NATURAL RESOURCES

DONATIONS

PROTECTORS OF NATURAL RESOURCES

FEATURES

DETAILS

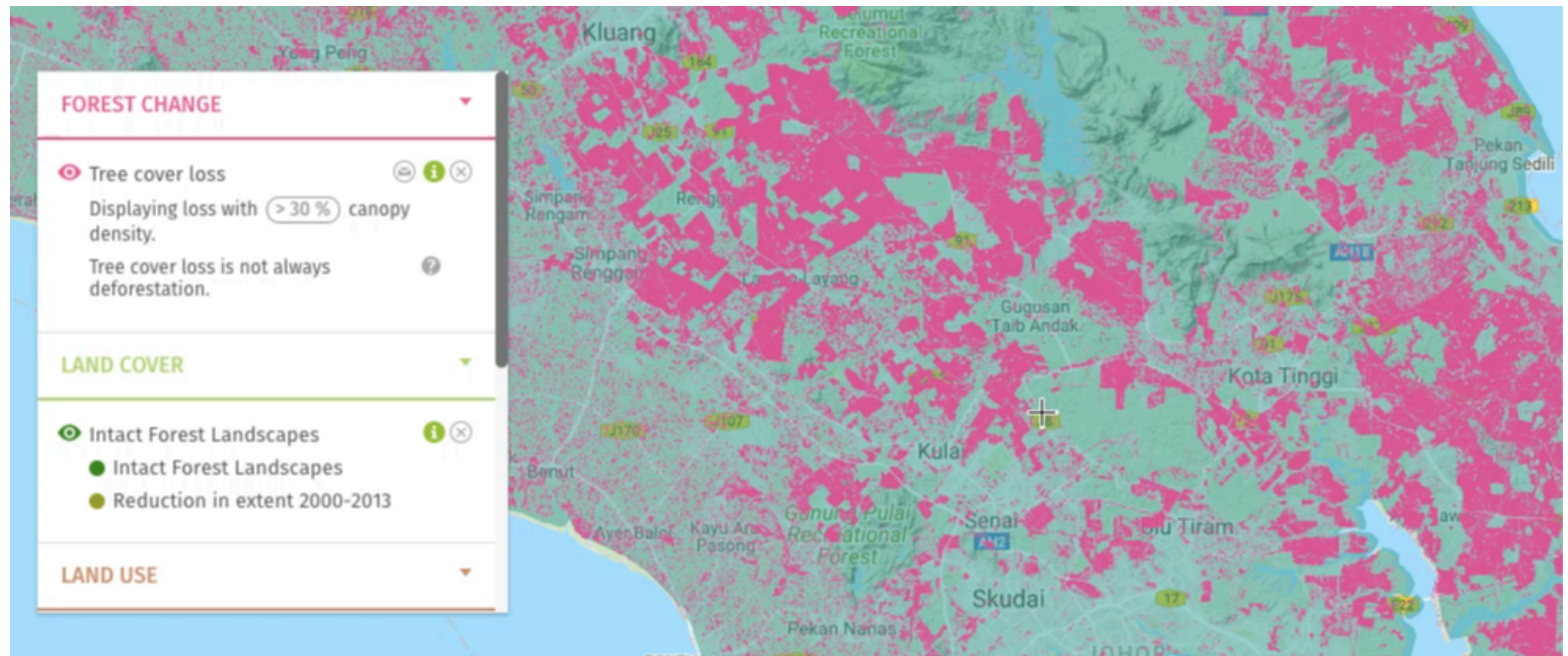


SAVE THE NATURAL RESOURCES

Lets us fights the pollution of the natural resources by smartly rewarding Protectors using a cutting edge proof-of-care consensus system.

FIND OUT MORE

DATA VISUALISATION



QUESTIONS ???