

WHAT WE DO



SCIENTIFIC RESEARCH

Funding and coordinating high quality scientific research published in open-access peer-reviewed journals. In order to develop and implement any good conservation strategy, a solid scientific knowledge of the sloth's ecological requirements is necessary.



URBAN REFORESTATION

Connected Gardens is a project to mitigate the impacts of urban development on the native wildlife in Costa Rica by generating biological corridors for biodiversity, increasing habitat connectivity and availability within and between private properties and other fragments of adjoining forests.



POWER LINE INSULATION

We are currently funding the raw materials and supporting the Shock Free Zone program launched by the Jaguar Rescue Centre which is aiming to insulate all of the transformers and electrical lines throughout the South Caribbean coast of Costa Rica



BRIDGES AND CONECTIVITY

We identified the key areas along the South Caribbean coast of Costa Rica where sloths regularly cross the road and we are currently constructing specialised 'sloth crossing' canopy bridges to connect the trees on either side. Crossing bridges are also part of the Connected Gardens project.



EDUCATIONAL OUTREACH

Our outreach workshops in preschools and elementary schools aim to connect children to nature, and to equip them with the knowledge and skills necessary to identify environmental challenges in their communities related to the conservation of sloths and the rainforest ecosystem.



ILLEGAL PET TRADE & TOURISM CAMPAIGNS

Tourism and wildlife selfies are closely linked to the illegal trafficking of animals for the pet trade. Over half a million animals are currently being held captive to supply the demand for wildlife selfies. We run campaigns to raise awareness about these issues locally and internationally.