

Soy Chaco: From Blind Trade to Visible Impact











From blind trade to visible impact



- Enabling responsible value chain
- Supporting landscape impact
- Promoting physical flows of

conversión free & responsible soy



Blind trade

- Supporting non priority regions
- Disperse efforts
- No development of physical responsible sourcing and nature conservation in risk areas
- Low impact, non communicable





Visible Impact

- Support best practices in key areas
- Create positive incentives by making longer term agreements
- Get involved in creating your responsible supply chain
- Support nature in a key sourcing area
- Build a link with a key supply area, and have a positive impact!





- Biodiversity hotspot
- High levels of deforestation
- Soy agricultural area & logistic hub
- Opportunities for restoration with high ecological impact
- Opportunities for sustainable management and conservation
- Triple impact economic, environmental and social
- Small & large farms

Gran Chaco ecoregion





Impact on the ground





Impact on the ground

Restoration & conservation mechanism

- Link with soy supply region
- Restoration pilot. Testing of restoration alternatives and costs
- Assessment of financing mechanism
- Identification of land opportunities
- Design project for restoration & conservation of 20.000 ha

Restoration pilot

- Connecting remaining forest patches
- Protecting rivers and streams
- Design micro and meso ecocorridors
- Forest management & beef
- Evaluate costs and impacts





Soy Chaco Get in touch to engage

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