**Project: Socio-environmental Management in Municipalities of Pará**

**Project management:** IMAZON – Instituto do Homem e Meio Ambiente da Amazônia

**IMPACT**

**Monitoring and Control Component**
Governmental and non-governmental actions in 11 municipalities in the state of Pará fight deforestation and assure the compliance of rural properties to the environmental legislation.

**OUTPUT**
- Local training in geographic processing systems (GIS) and remote sensing to combat deforestation and development of CAR
- Increase in environmental monitoring on the scale of the municipality
- Development of a digital cartographic base on the scale of 1:50,000 in the territory of 11 municipalities in the state of Pará
- Development of a more efficient participatory land mapping methodology for environmental registration purposes (CAR) to be tested in the municipalities of Tailândia and Abel Figueiredo
- Monitoring and evaluation of land regularization actions promoted by federal and state governments
- Landscape planning for forest restoration in the basin of the Uraim river
- Assessment of the potential for business with carbon sequestration in the basin of the Uraim river

**Sustainable Production Component**
Deforested and degraded areas in the basin of the Uraim river recovered for ecological conservation and economic use.

**OUTPUT**
- Recovery of deforested and degraded areas in the basin of the Uraim river begun for ecological conservation and economic use

**Land-use Planning Component**
Area of 11 municipalities in the state of Pará with regular land properties rights contribute to orderly land use.

**OUTPUT**
- Increased number and area of rural properties registered in the Rural Environmental Registry (CAR)
- Process of land regularization expanded and implemented rapidly with transparency and security
- Municipalities benefited by the project: Abel Figueiredo, Bom Jesus do Tocantins, Dom Eliseu, Goianésia do Pará, Itupiranga, Jacundá, Moju, Paragominas, Rondon do Pará, Tailândia e Ulianópolis

**Outcome**
- Processes of monitoring, environmental control and accountability structured and modernized
- Increased number and area of rural properties registered in the Rural Environmental Registry (CAR)
- Process of land regularization expanded and implemented rapidly with transparency and security
- Recovery of deforested and degraded areas in the basin of the Uraim river begun for ecological conservation and economic use
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