



# Jari/Para REDD+ Project

Reduced Emissions from Deforestation  
& Degradation

BRAZIL





**525,314**

**REDUCED ANNUAL EMISSIONS**

**15.7 M tCO<sub>2</sub>e**

**TOTAL AVOIDED EMISSIONS**

**51,985**

**AVOIDED DEFORESTATION**

## Project Context

The Jari Pará REDD+ Project aims to promote forest conservation and greenhouse gas emissions (GHG) reduction. Located in the municipality of Almeirim, in the State of Pará, and bordering the State of Amapá, it is home to many rural families and to several Conservation Units (CUs). The region is rich in biodiversity, its vegetation includes forests and species of extreme ecological and social importance.

## Project Benefits

Throughout the initial 30-year life span of the project, 50,480 hectares of deforestation will be avoided. This will protect 340 types of flora and 2,070 animal species, 133 of which are endangered. In total, over 270 families will be positively impacted by the project across 7 different communities. On a climate perspective, the project is avoiding on average 525,314 CO<sub>2</sub> emissions per year for a total of over 15 million tonnes of CO<sub>2</sub> reduced during its lifespan.

## Certified By

Verra Standard has certified the contribution of this project, you can view the project on the VCS registry [here](#).

