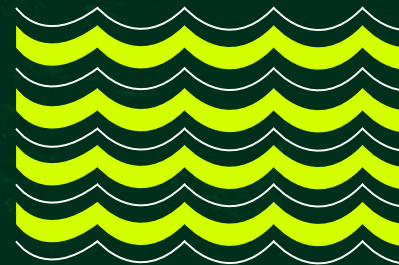




JARI VALLEY

REDD+

P R O G R A M



Extractivists working at Brazil nuts processing agroindustry. This nut is essential for the economy of Jari Valley and the sustainable development of local communities.





Credits: Acervo Biofilica

JARI VALLEY REDD+ PROJECT

Development of family agriculture and extractivism in symbiosis with forest and biodiversity conservation

Jari Valley REDD+ Project is the result of a partnership between Biofilica Ambipar and Jari Group, to promote forest conservation and reduce potential greenhouse gas (GHG) emissions based on local economic development that values the "standing forest". The Project is located in Jari Valley, comprising the cities of Almeirim (Pará State), Laranjal do Jari (Amapá State) and Vitória do Jari (Amapá State).

The area has a very important role in this region for serving as a home for many traditional rural and agro-extractive families, in addition to serving as an ecological corridor, having several Conservation Units around it.

Project's activities promote forest conservation through the integration of Multiple Use Forest Management (timber and non-timber),

environmental services commercialization, local income generation and promotion of social well-being, reduction of rural exodus and urban social marginalization, biodiversity conservation and promotion of related scientific research, which are reflected in planned and carried out activities.

Despite its great importance, local biodiversity is constantly threatened by forest degradation. For this reason, Jari Valley REDD+ Project has components to prevent deforestation and minimize socio-environmental impacts, promoting benefits to the climate, communities and biodiversity.



Watch
Jari Valley REDD+ Project video

[Click here](#)

Jari Valley REDD+ Project is validated and verified by the main international carbon project certification standards:



www.terra.org

Registration and documentation:

Jari Amapá - VCS ID 1115

Jari Pará - VCS ID 1811

LOCATION



- + Communities in the project area
- Hydrography
- Jari Valley REDD+ at State of Pará - VCS ID:1811
- Jari Valley REDD+ Project at State of Amapá - VCS ID:1115

CO-BENEFITS

How the Jari Valley REDD+ Project contributes to the United Nations Sustainable Development Goals (SDGs)

2 ZERO HUNGER



The project helps fighting hunger through the implementation of sustainable food production systems, recovering previously degraded areas through the implementation of Agroforestry Systems and diversification of agricultural production by implementing seedling nurseries.




4 QUALITY EDUCATION




303 families are benefited through Technical Assistance and Rural Extension services intensification, as well as offering training aimed at production, social organization, cooperativism, leadership and financial management, developing technical and professional skills



5 GENDER EQUALITY



All project's activities are open and encouraged for the participation of all active communities residents, especially women, youth and marginalized people.



12 RESPONSIBLE CONSUMPTION AND PRODUCTION



The project promotes natural resources conservation combined with socioeconomic development, focusing on supporting sustainable business chains to improve local communities well-being, in addition to encourage natural resources responsible exploitation, low carbon agriculture and degraded areas recovery.




13 CLIMATE ACTION




Jari Valley REDD+ Project has the potential to reduce 19,800,000 tCO₂e of GHG emissions in 30 years. The Carbon offsets are generated by preventing total deforestation of 64,866 hectares of native forest.



15 LIFE ON LAND



The project promotes biodiversity conservation, ensuring ecosystem services maintenance, protecting High Conservation Value Areas (HCVA) and serving as an ecological corridor for preserved areas in the region, protecting 133 species of fauna and 54 species of threatened flora, that cover a portion of endemic species.



MAIN IMPACTS

 **Proponents:** Biofílica Ambipar Environment, Jari Foundation and Jari Group

 **Location:** Laranjal do Jari (AP), Vitória do Jari (AP) and Almeirim (PA)

 **Start Date:** Feb, 14th 2011

 **1.155,788**

hectares

 **427**

species, of which 54 are
threatened with extinction

 **2,070**

fauna species, of which 133 are
threatened with extinction

 GOLD LABEL FOR BIODIVERSITY (CCBS)

 **631,408**

tCO₂eq of reduced emissions per year

 **61,550**

hectares of avoided deforestation
in 30 years

 **333**

families in 15 communities
initially impacted



Red Macaw (*Ara chloropterus*)
Typical animal of the region
representing local fauna diversity



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