ACTIVITIES REPORT 2020





#sosamazônia

Sumário

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www.sosamazonia.org.br

connection that values the world

Generosity

creates a healthier world.

We thank you,

who listen and care for our forest's needs. Thank you for walking with us!





SOS Amazônia aligns its initiatives to fulfill the Sustainable Development Goals.

Everybody is invited to transform the world! Access **www.sosamazonia.org.br** and get involved in our actions.





In the 1980s, there was a great incentive to deforestation in the Amazon.

Large areas of forests have been replaced by pastures. At that time, the movement of rubber workers joined forces to stop the devastation of the Amazon. The movement required a lot of support and dedication to protect the Forest.

On 30 of September 1988, in the city of Rio Branco, Acre, teachers, students and representatives of the movement, including the activist and rubber worker Chico Mendes, got together to create SOS Amazônia. From that moment, the institution started to promote as its main objective, the protection of the Amazon Rainforest, supporting local communities and traditions. For more information, please access: www.sosamazonia.org.br

our mission

Our mission is to promote the conservation of biodiversity and expand environmental awareness towards the Amazon.

What we do

Our actions are aligned in three programs guided by the Institutional Strategic Planning:

Sustainable forestry businesses Climate change and restoration of the forest landscape **Policy,** governance and protection of the nature

Organizational structure



Information management



Executive Secretary

Miguel Scarcello (General Secretary) Alisson Maranho (Technical Secretary) Gabriela de Souza (Administrative Secretary)

Project Coordinators Adair Pereira Duarte Thayna Souza

Communication advisory Eliz Tessinari

Executive administrative support Maria Elisane C. Correa

Administrative assistant Antônia Neves

Administrative Support

Aldilene Barros do Nascimento Angélica Mendonça de Araújo Antônio de Souza Passos José Mauricio Viana Gomes Jobson Menezes da Costa Marinete Emidia R. de Araújo Mônica Maria Fonseca Lima

Support Service Izoneide Vidal Cardozo

Environmental executives Bruna Lima de Souza Daniella Alves Brum Elizana Araújo Costa

Environmental technical assistants

Davi de Lima Alemão Francisca de Souza Lima José Sidomar Falcão José Ademazio Castello Branco Costa Wenderson Silva de Oliveira

Interns Khelven Castro, *jornalismo* Helen Cristina da S. Menezes, *economia*

Technicians Eucilância C. de Oliveira Wendeson Castro

Volunteers Lucas Rodrigues Guimarães Nátalia Juliano

DELIBERATIVE COUNCIL

Maria Luiza Pinheiro Ochoa (President) Verônica Telma da R. Passos (Vice-President)

Titular members Ruscelino A. Barboza Júlio Eduardo G. Pereira

Alternate members Andréa Alechandre da Rocha

FISCAL COUNCIL

Titular members Evandro José L. Ferreira Silvia Helena Costa Brilhante Arthur Cezar Pinheiro Leite

Alternate members

Moisés Barbosa de Souza Maria do Carmo F. da Cunha

ACTIVITIES REPORT 2020

message fol all



Miguel Scarcello CEO SOS Amazônia

Due to the pandemic moment, 2020 was a more complicated and dangerous year, both for our humanity, our country and for the environment of the Amazon. Seems like the federal government, unfortunately, has put more effort on weakening nature conservation and made strong moves to privilege prejudice. Seems like it has encouraged the return to the military dictatorship, has made it difficult for the Brazilian state to promote basic social assistance and has facilitated economic growth by adopting rules that reduce care for natural resources.

The positive thing is that democracy remained, even with big losses and damages, especially in environmental management. In such a complex scenario, SOS Amazônia worked to support traditional communities in the forest, either in forest production or by sending basic food baskets to the families most in need, to avoid them going to the cities and increasing the contamination by coronavirus.

In order to make these initiatives possible, in addition to the institutions that support our projects, including new partnerships, many people and companies donated and contributed to the campaign against COVID19. This was conceived from the resumption of the Forest People's Alliance (Aliança dos Povos da Floresta – in Portuguese).

It was also a year of resistance, a lot of learning and pursuit for processes that strengthened the role and performance of SOS Amazônia. Two main highlights were the construction and adoption of the COMPLIANCE protocol and the beginning of the construction of an environmental policy observatory.

With the proactive attitude and initiatives of associates, supporters, donors, partners, volunteers, counselors and staff at SOS Amazônia, we shared compassion, hard work, solidarity and lots of comprehension. Without that, we would not have achieved what we present here in this report.

Unfortunately, it is still not enough, given so many threats and the uncertain scenario to avoid a more serious social crisis and an almost irreversible environmental destruction.

We know that we need to do more and continue to expand our actions and its effectiveness within the environment. This is our main commitment as a civil society organization. We are facing a difficult scenario where the Covid19 pandemic persists and, in addition, a negative political situation, with careless and disinterested governors that do not seem to contribute to the improvement of the conditions and quality of life of those who have always been excluded and less assisted by society.

Have a good reading.

OUR IMPACT 2020



6 of rubber CVP produced with projects' support

30 areas visited. Monitoring combat and the awareness

Brigadas Amazônia

of fire activity



More than 630 technical assistance and forest extension visits

16

hectares in

process

a forest restoration



families directly

benefited from

our initiatives

georeference areas for reforestation actions

> new rubber tree roads reopened



We help to protect **3,5million**

hectares in 7 Conservation Units

Reserva Extrativista Chico Mendes Reserva Extrativista Cazumbá-Iracema Reserva Extrativista Alto Juruá Reserva Extrativista Alto Tarauacá Parque Nacional da Serra do Divisor Floresta Nacional do Macauã Floresta Nacional de São Francisco



new families supported by value chain of native rubber

237

new extractivists trained in good practices of production

1.020 families received support with food and hygiene products

(including masks and alcohol in gel)

10

ACTIONS DEVELOPED

BRIGADAS AMAZÔNIA

> Monitoring and combating forest fires



Monitoring and combating forest fires

With serious threats to biodiversity and the integrity of the earth system, such as deforestation and anthropogenic fire, related to planetary climate change, the Brigadas Amazonia contributes to building and improving processes and mechanisms to respond to the global climate emergency in the Anthropocene. Models show that this positive feedback forced by anthropogenic action (the degradation of the environment by human action), contributing to accentuate global warming, is expected to cause a 58% decline in Amazonian tree richness by 2050, affecting 96% of the hyper dominant trees in the Amazon. This will account for 50% of carbon cycling in this ecosystem, if the typical practices of the 'Tragedy of the Commons', of Business-as-usual scenarios, persist.

BRIGADA: AMAZÔNI

Thus, and on the other hand, amplifying practices of Governance scenarios, the Brigadas Amazonia works by forcing a negative feedback response as opposed to positive feedback from environmental degradation, imprinting sustainability with environmental and climate justice in the research and management of natural resources, in line with the United Nations Sustainable Development Goals.

In 2020, the Brigadas Amazonia contributed with actions related to the care and procedures for the rescue of fauna and promoted the support of Brigada members in the direct combat of fire activity. More specifically, the project held a virtual workshop on Care and Procedures for the Rescue of Fauna Affected by Fire in the State of Acre with institutions, where a group of experts in fauna and natural resource management produced a Methodological Guide with information on the rescue of fauna affected by fire. In addition, the project supported four firefighters working under the command of the Military Fire Department of the State of Acre, in direct combat of fire activity in the urban perimeter of the city of Feijó.

Support: WWF - Brazil | and spontaneous donations (Eu protejo a Amazonia - in Portuguese)

This project achieved the following results:



30 visited areas. Monitoring, combating and raising awareness of fire activity in the municipality of Feijó



Brigadistas were prepared to act directly against the forest fires 35

people participated in the workshop on care and procedures for rescuing fauna affected by the fire activity, held from June 23 to July 23 (on Tuesdays and Thursdays), in a virtual format A group of 4 Brigadistas were qualified to directly combat the fire activity in Feijo, Acre

Occasional Changes

Preparation of a Methodological Guide on Fauna Rescue Care and Procedures in accordance with Normative Instruction No. 146 of January 10, 2007 of the Brazilian Institute for the Environment and Renewable Natural Resources (IBAMA), aiming to meet the criteria and standardization procedures related to the rescue of fauna.

Support of a group of four Brigadista members under the command of the Fire Department for direct combat of fire activity.



Images captured during the actions in partnership with the Fire Department, Feijó - Acre

Unnamed Road Feijó Acre Altitude:184.0m Velocidade:0.4km/h Brigadistas de incêndio florestal Número do índice: 49 4 de nov de 2020 17:28:05



A sloth close to the areas affected by fire







2

Recovery of degraded areas



Eu protejo a Amazônia I protect the Amazon



Promotes soil cover recovery with the implementation of Agroforestry Systems (SAFs) and the recovery of spring areas, using species of ecological and economic interest.

Several alternatives have been implemented in the Amazon to combine economy and nature conservation. Among them, the strengthening of socio-biodiversity product chains has been presented as an important way to keep the forest standing. Over the past four years, SOS Amazônia has worked directly with nine organizations of agro-extractivist producers (cooperatives and associations) to strengthen its business with vegetable oils, wild cocoa and rubber in the states of Acre and Amazonas, directly conserving more than 50,000 hectares of forests which are managed by about 850 families.

Among the actions to strengthen extractivism, an important component is the implantation of Agroforestry Systems – SAFs, aiming at the recovery of the soil cover and the implantation of forest and fruit species.

The project works with cooperatives of agro-extractivist producers in Acre and Amazonas, which organize, benefit and market extractive products, such as rubber, mumuru butter, buriti, açaí and patauá oils, in addition to family farming products (vegetables, fruits, among others). With this, the intention is to connect soil recovery with the generation of social and economic benefits for the local communities that supply these cooperatives, reducing pressure on forests and maintaining conserved biodiversity. In addition, Faz Florescer Floresta aims at forest restoration of spring areas.

Financial support: One Tree Planted, Lush Fresh Handmade Cosmetics, corporate and spontaneous donation partners at doe.sosamazonia.org.br (I protect the Amazon)

Together, we transform reality



Figures

Part of the actions was interrupted for a period of six months due to the confrontation with Covid19. The activities were intensified in the period from September to December 2020 to conclude the implementation of georeferenced areas.



30.754 seedlings produced

and planted



4 F83

workshops and

Agroforestry

Systems

seedling production

implementation of



georeferenced areas for actions of reforestation

Occasional changes

Inclusion of 34 new families in low-impact productive activities, aimed at recovering land cover through Agroforestry Systems, with a focus on conservation and development of economic activity. Technical assistance for the production of seedlings with the implementation of demonstration units of Agroforestry Systems; Production of seedlings of different species for forest restoration in deforested areas. Better use of the area for planting fruit species and forest essences. Community members have better spacing for each species and number of plants to be planted in the georeferenced area.



Areas under recovery

Mâncio Lima, Tarauacá, and Feijó (Acre)





B



Project performance area, State of Acre, 2020.

This project aims to strengthen the Cernambi Virgin Prensado (CVP) rubber value chain, generating work and income for extractive families in the region of Juruá Valley, Tarauacá/Envira and Purus, in Acre, mainly in areas with difficult access and high social vulnerability. It also aims to meet the demand for raw material from the footwear company VEJA Fair Trade or VERT, as it is known in Brazil.

SOS Amazônia supports extractive production, including new rubber tappers in the chain and promotes an increase in the volume of sales of this rubber in the state, through cooperatives and local associations, namely: Assexma (Sena Madureira), Cooperafe (Feijó), Caet (Tarauacá), Coopercintra (Rodrigues Alves), Coapex (Porto Walter) and Coopersonhos (Marshal Thaumaturgist).

Financial support: VERT / VEJA and Partnerships for Forests (P4F)



STRENGTHENING THE CVP RUBBER VALUE CHAIN IN ACRE



Figures



reopened syringe roads, mapped and managed by extractive families





430

Technical

Assistance.

Rural and Forest

Extension visits

workshops on good practices for latex extraction and CVP rubber production

new extractivists trained in good production practices



families included in the native rubber value chain





tons of CVP rubber produced and marketed with project support

representatives of cooperatives trained in Technical Assistance in People Management with a Focus on Leadership; Technical Assistance in Production Management for Collective Businesses; and Technical Assistance in Administrative-Financial Management

Communication and Awareness against covid 19

Video about the CVP Rubber chain, Spots played on Good CVP Rubber Production Practices, Spots played on local radio with Coronavirus prevention information

Occasional changes

237 new extractivists adopting good practices during latex extraction and rubber production; application of the 4 zeals (zeal for the forest, zeal for the rubber tree, zeal for rubber and zeal for the cooperative) that contributed to the Payment Protocol for Social and Environmental Services; practical exercises related to administrative and financial management focusing on the reality of each organization; practical exercises based on the weaknesses of each cooperative; greater control of management and production data; information about the project and protection measures during the pandemic; technical information and guidance on good latex extraction and CVP rubber production practices, applying sustainability principles; allowance for families to manage the rubber tree and maintenance of latex extraction roads.

#borrachanativa | #florestaempé

CONSERVANDO FLORESTAS PRODUZINDO BORRACHA













nossabio territórios conservados

This project contributes to the effectiveness of management in **Conservation Units** in the States of Acre and Rondônia.



Nossabio directly benefits around 315 families and 1,455 people. It foresees investments in structuring and strengthening five value chains: wild cocoa, CVP rubber, açaí, wooden artifacts and ecotourism. In addition, it provides actions to strengthen territorial governance and management of grassroots organizations, Technical Assistance and Rural and Forestry Extension (Aterf) for socio-biodiversity chains, collective commercial arrangements and the implementation of community surveillance and updating tools indices of the Conservation Units Monitoring System (Somuc).

Lasting 30 months, it aims to implement actions that promote the effectiveness of management in Conservation Units in the States of Acre and Rondônia.

Coverage - Chico Mendes Extractive Reserve, Cazumbá-Iracema Extractive Reserve, São Francisco National Forest, Macauã National Forest (all in Acre) and Guajará-Mirim State Park (located in Rondônia). It involves the municipalities of Assis Brasil, Brasiléia, Epitaciolândia, Xapuri and Sena Madureira in Acre, and in Rondônia, the municipalities of Guajará-Mirim and Nova Mamoré.

Supported social organizations - Association of Extractivists from the Macauã Forest and Surrounding Area (ASSEXMA); Rubber Tappers Association of Seringal Cazumba (ASSC); Association of Producing Residents of the Chico Mendes de Assis Brazil Extractive Reserve (AMOPREAB); Association of Residents and Producers of Resex Chico Mendes de Sena Madureira - (Amopresema); Association of Residents and Producers of Resex Chico Mendes in Brasileia and Epitaciolândia (Amoprebe) and Association of Residents and Producers of Resex Chico Mendes in Xapuri (Amoprex). And it has 17 institutional partners.

Executing partner: Amazon Environmental Research Institute (IPAM).

Financial support: Nossabio is part of Lira - Integrated Legacy of the Amazon Region, of IPÊ - Ecological Research Institute, with financial support from the Amazon Fund and Gordon and Betty Moore Foundation.

nossabio



family diagnoses

performed

Presentation and Participatory Planning Workshops
Panning Workshops
Panning

Places traveled, rivers navigated

Municipality of Sena Madureira, Macauã River - São Sebastião and São Francisco communities; Caeté River - Cazumba, Alto Caeté, Zirmão and Redenção communities; Iaco River - Santa Ana, Amapá, Tabatinga and Canamari communities. Municipality of Assis Brasil, Division community, Guanabara, Primavera, Natal, Icuriã and Paraguaçu. Municipality of Brasiléia, Porongaba community, Bom Fim, Cajá de Cima, São José, São Sebastião, Verdes Florestas, Porvir, Wilson Pinheiro and the Philippines; and Municipality of Xapuri, Rio Branco, Floresta and Esperança communities.

socioeconomic

Occasional changes

Presentation of the Nossa Bio Project and Participatory Community Planning, with the board and beneficiaries of the agglutinated ones to carry out the activities of the project's value chains, including scheduling of training, management, start of the production process, ATERF, production target forecasts, delivery times, commercialization value and organizational processes.

nossabio



barpia Observatory of Social and Environmental Public Policies of Acre

Parque Nacional da Serra do Divisor | Foto: André Dib

harpia Observatory of Social and Environmental Public Policies of Acre

The project's overall objective is to strengthen SOS Amazônia's "Green Landscape Policy, Governance and Protection" instructional program, defining processes to prioritize policies to be monitored, and improving its strategies for monitoring socio-environmental policy in the state of Acre.

For this, there are four specific objectives:

15 ^{vida} terrestre

7 PARCERIASE MEIOS DE IMPLEMENTAÇÃ a) Elaborate the Strategic Plan for the Policy, Governance and Protection of the Green Landscape in the Amazon, with a three-year horizon, aiming at defining goals and indicators for SOS Amazônia to strengthen its activities in the political and socio-environmental governance areas.

b) Create a Social and Environmental Public Policy observatory in Acre to monitor government initiatives, parliamentarians, the private sector, academia and social movement organizations;

c) Carry out advocacy actions, together with the leaders of the social movement, in the municipalities where Resex Chico Mendes and the Serra do Divisor National Park are located, to strengthen and improve the management of these Conservation Units;

d) Disseminate information and analyzes relevant to the climate agenda and potentially impacting actions for the general public and, more specifically, for civil society organizations, social movement leaders, public administrators and parliamentarians.

Coverage: State of Acre. In addition to the capital of Acre, the project operates mainly in the municipalities where the two UCs targeted by advocacy actions are located: Assis Brasil, Brasileia, Epitaciolândia, Xapuri, Sena Madureira, Porto Walter, Cruzeiro do Sul, Rodrigues Alves and Mâncio Lima. UCs: PNSD and Resex Chico Mendes.

PROTECT THE CONSERVATION UNITS

harpia

Observatory of Social and Environmental Public Policies of Acre

ACTIONS 2020



8 SOS Amazônia team members trained in Advocacy and Government Relations

methodological

definition of the functioning, monitoring and dissemination of the Observatory of Social and Environmental Public Policies of Acre

ACTIONS FOR THE CREATION OF THE OBSERVATORY AND ADVOCACY

creation of a Working

Group in defense of the Serra do Divisor National Park, as a counterpoint to the construction of a stretch of BR364 and to the law No. 6.024/2019 **preparation** of the Strategic Plan for the Policy, Governance and Protection of the Green Landscape Program

meeting between the SOS Amazônia team to build indicators and targets for the Program

survey and cataloging of state environmental legislation and public policies

strengthening and union of civil society in

favor of common interests, aiming at defending and reacting to threats to the rights of traditional populations and public policies for environmental conservation







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6

connect in order to help the turtles

Promotes the conservation of turtles, tracajás and iaçás along the Juruá river.

Since 2003, riverine families have voluntarily monitored turtle nesting beaches along the Juruá River. The nests of turtles, tracajás and iaçás are protected on more than 50 beaches. Due to lack of resources, unfortunately, we had a lot of difficulty in keeping up with monitoring. So we need your support.

Improving Management <mark>to Cons</mark>erve More



Implementation of Compliance and diversification of resources to preserve biodiversity and use natural resources.

The project aimed to institutionally strengthen SOS Amazônia, with the support of the Brazil Foundation, seeking to implement a culture of integrity in the organization's governance, thus increasing transparency and institutional reliability towards collaborators, donors and society.

ACTIONS PERFORMED

The creation of the SOS Amazônia Compliance Program, together with its internal integrity policies. For this, our instruments and management tools were updated and improved, aiming to support compliance with standards and pillars, so that internal regulations are guided by ethical principles and actions. Preparation of the Strategic Fundraising Plan, highlighting non-governmental sources, containing defined strategies, mapping possible partners and contributing to increasing the possibility of financial sustainability for SOS Amazônia.

Review of internal integrity procedures and policies and preparation of a strategic fundraising plan.



SOS Amazon team members involved

Occasional changes

Review of internal policies and procedures; restructuring of governance and institutional organization chart; implementation of three new programs; creation of the Compliance Department and preparation of the Compliance Manual; strengthening the organization's credibility to access different sources of funds; elaboration of a theory of change and a conceptual model for institutional action; elaboration of a fundraising plan with emphasis on non-governmental sources.

Financial support: Brazil Foundation





In 2015, SOS Amazônia was invited by the Mérieux Foundation, from France, to lead and support the construction project of the Charles Mérieux Molecular Biology Laboratory, in Rio Branco, Acre. In addition to being the resource manager, the institution coordinated the project's monitoring committee.

In 2019, the equipment to start the laboratory's actions was acquired. In 2020, with the arrival of COVID19 in Brazil, this laboratory has been very important to help fight this pandemic in Acre.

Considering the existing relationship, since 2015, between the Mérieux Foundation and SOS Amazônia, the government of the state of Acre, through the State Health Department (Sesacre), initiated technical cooperation with SOS Amazônia for the purchase of supplies and equipment for the Charles Mérieux laboratory, with the aim of expanding the testing capacity of suspected cases of COVID-19.

By the signed Terms, SOS Amazônia is responsible for managing the resource, as it is the representative of the Laboratory, and that it renders accounts for the execution of all the resources received (Explanatory Note in the Financial Statements Report, at www.sosamazonia.org. br/transparency).

The funds are exclusively intended for the purchase of supplies and reagents to support and increase the analysis of SARS-CoV-2 in the laboratory.

LABORATORY PURPOSE

Increase capacity to fight infectious diseases, conduct research and provide training with an emphasis on disease prevention and diagnosis.

SUPPORT

Mérieux Foundation, Government of Acre and Federal University of Bahia

Occasional changes

Acquisition of machinery, equipment and supplies for testing Covid-19 in Acre.



SOS RECICLAGEM

We are also a Voluntary Delivery Site

The SOS Recycling campaign has been running since February 2013, mainly involving residents of the Cadeia Velha and Habitasa neighborhoods, in Rio Branco, Acre. In addition to neighbors, associates and sympathizers from other neighborhoods, there are also some companies that separate and deliver plastics, aluminum cans and batteries at the Voluntary Delivery Site - VDS, installed at the institution's headquarters to be sent for recycling.

PLASTIC | ALUMINUM | BATTERIES

OBJECTIVE

Promote environmental education on the correct disposal of recyclable solid waste.

In 2020, approximately 1 ton of recyclable materials were received.

Eu protejo a Amazônia I protect the Amazon

Other initiatives










An initiative carried out by SOS Amazônia, the Acre Pro-Indian Commission, the Chico Mendes Committee and the National Council of Extractive Populations (CNS).

In 2020, the "People of the Forest against Covid-19" campaign delivered kits with food, hygiene and biosafety products to traditional and indigenous populations in various locations in Acre. The initiative to support vulnerable populations in the forest has an online financing platform and was intended to help extractive, riverine and indigenous communities, their organizations, their health professionals and allies have the security to face the pandemic.

The action disseminated information about the disease and ways of preventing it to the target audience, as well as promoting the acquisition and distribution of essential items such as food and hygiene products, avoiding as much as possible the displacement of members of traditional communities to the centers urban areas.

960 務

kits with food, hygiene and biosafety products for traditional and indigenous populations of Acre: Resex Riozinho da Liberdade, Alto Rio Purus and Mamoadate Indigenous Lands, Resex Chico Mendes (Rio Branco and Brasileia)



Communication and awareness against Covid 19

SPOT 1 - THE PANDEMIC IS NOT OVER SPOT 2 - THE YOUNGEST NEED TO TAKE CARE OF THE OLDEST SPOT 3 - PAY ATTENTION TO YOUR SYMPTOMS POSTERS | CARDS | ARTICLES

Support from IUCN - Brazil

At Resex Riozinho da Liberdade, the actions were supported by The Rainforest Company. In the TIs, it marked IUCN-Brasil's engagement in the campaign through the Amazônia 2.0 Project. At Chico Mendes, he had the support of the company Vert Shoes.



















Delivery of 210 food baskets and hygiene materials - benefited TIs Alto Rio Purus TI (104 kits) and Mamoadate TI (106 kits), in communities defined by the DSEIs (Special Indigenous Sanitary District). Support from IUCN - Brazil

FLORES Contra a Covid







POVOS DA

FLORESTA Contra a Covid-19

LIVE TIE 2020 AGAINST COVID19











Solidarity eFestival to help Amazonian families Resource mobilization carried out by Awa E. Music in partnership with SOS Amazônia and Flávia Amadeu Design to help prevent Covid19.



16 families supported with food baskets, masks and sanitizer, in the municipality of Tarauacá - Acre.

Action in Cadeia Velha neighborhood

Food baskets, masks and alcohol gel for 30 families living near the headquarters of SOS Amazônia, in Rio Branco - Acre.

Action against Covid-19





Socioeconomic development of extractive families involved in the wild cocoa value chain - Comunidade Novo Horizonte - Guajará | Amazonas, under the following terms:



Acquisition of equipment, supplies and courses for the Women's Group using cocoa to make sweets



Acquisition of a boat to transport the production



Construção de um viveiro com insumos para a produção de mudas de cacau e outras espécies estratégicas



of new areas

for cultivation



Allowance for the 10

FRAN

new families that will be part of the cocoa production in the next harvests, in the amount of 300 reais for each family

Delivery of cocoa

collection and cleaning kits and visit to families for guidance on management and monitoring

Financial support: Kimberly Chisholm I protect the Amazon







What do you have to do with Amazon? The destruction of the Amazon

The destruction of the Amazon has global impacts. We are all connected. Strengthen our actions to reduce global warming.

doe.sosamazonia.org.br

I protect the Amazon

Participation in councils and mobilization groups

In public policies, representative work is prioritized, acting in three fields: Councils; Project Management and Monitoring Committee; and Collectives for Social Mobilization, in defense of environmental causes of public interest. Currently, it comprises:

- 1. State Council for the Environment CEMACT;
- 2. Municipal Council for the Defense of the Environment COMDEMA/RB;
- 3. State Organic Production Commission CPOrg Acre;
- 4. Climate Observatory (Social Mobilization Collective).

Institutional Collaboration in Technical Activities

Associação dos Moradores e Produtores da Reserva Extrativista Chico Mendes em Assis Brasil (Amopreab)

Associação dos Moradores e Produtores da Reserva Extrativista Chico Mendes em Brasileia e Epitaciolândia (Amoprebe)

Associação dos Moradores e Produtores da Reserva Extrativista Chico Mendes em Sena Madureira (Amopresema)

Associação dos Moradores e Produtores da Reserva Extrativista Chico Mendes em Xapuri (Amoprex)

Associação dos Seringueiros do Seringal Cazumbá (ASSC)

Associação dos Extrativistas da Floresta Nacional do Macauã e Área de Entorno (Assexma

Cooperativa Agroextrativista dos Produtores Rurais do Vale do Rio Iaco (Cooperíaco)

Cooperativa Agroextrativista de Tarauacá (Caet)

Cooperativa Agroextrativista de Feijó (Cooperafe)

Cooperativa de Produtores de Polpa de Frutos Nativos de Mâncio (Coopfrutos)

Cooperativa dos Produtores de Agricultura Familiar e Economia Solidária de Nova Cintra (Coopercintra)

Cooperativa Agroextrativista de Porto Walter (Coapex)

Cooperativa Sonhos de Todos (Coopersonhos)

Instituto Chico Mendes de Conservação da Biodiversidade (ICMBio)

Instituto de Pesquisa Ambiental da Amazônia (IPAM)

Prefeitura de Nova Mamoré (Rondônia)

Secretaria de Estado de Meio Ambiente (Sema/AC)

Secretaria de Estado de Meio Ambiente de Rondônia



Transparency

SOS Amazônia is always seeking to improve its internal processes to ensure and increase transparency for society as a whole. Our accounts are audited annually and a Financial Statement report is published on our website, followed by an assessment by an independent auditor.

We have a Compliance Program to guide this entire process. The Compliance Program is made up of specific internal policies. Are they: PC-01. Governance Policy PC-02. Code of Ethical Conduct PC-03. Administrative and Financial Procedures Manual PC-04. Responsible Purchasing Policy PC-05. Due diligence PC-06. Human Resources and People Management Policy PC-07. Remuneration Policy Code PC-08. Rights Protection Policy PC-09. Anti-Corruption and Anti-bribery Policy PC-10. Risk Analysis Policy PC-11. Irregularities Reporting Policy PC-12. Communication Policy PC-13. Home Office Policy

PC-14. Information Technology and Management Policy

Audited Financial Statements 2020

ACCESS OUR FINANCIAL STATEMENTS with an independent audit report at www.sosamazonia.org.br/transparencia









ACTIVITIES REPORT **2020**

Expediente

Annual Activity Report SOS Amazonia | 2020

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