

ACTIVITIES REPORT 2018



SOS AMAZÔNIA
connection
that values
the world.

Much pride and admiration

sos amazônia 30 years

**On September 30, 2018,
SOS Amazon made three decades
commitment to cause of the Amazon.**

We understand that promoting initiatives for the conservation of the Amazon is the best way to value the world, and if you are not yet part of the history of SOS Amazonia, join us. You can help protect our forests in many ways.

Follow us on social networks (Facebook, Instagram and Twitter) and share our work. Collaborate with single or monthly donations.





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REPORT
2018

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www.sosamazonia.org.br

mission

SOS Amazônia



*To promote the conservation
of biodiversity and the growth
of environmental awareness
in the Amazon.*



Our history

In the 1980's a great incentive for Amazon deforestation emerged and, as a result, large forest areas were replaced for grazing. In that time, the rubber tappers movement was joining forces to stop devastation in the Amazon and the scenario demanded a lot of support and dedication for their fight to preserve the forest. Moved by the forest guardian's resistance, on 30 September 1988, in Rio Branco, Acre, professors, university students, and representatives from the social movement, including the activist and rubber tapper Chico Mendes, founded SOS Amazônia, which began promoting this cause, having as its main goal protecting the Amazon Rainforest while supporting the traditional peoples. More in: www.sosamazonia.org.br

What we do



**Mitigation of
and adaptation
to climate
change**

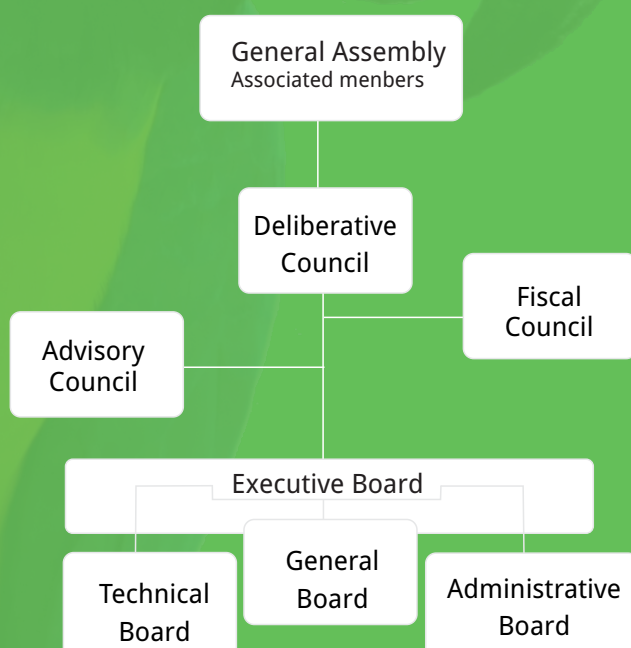


**Preservation
of biodiversity**



**Promotion of
sustainable
businesses in
the Amazon**

ORGANIZATIONAL STRUCTURE



Our Team

Deliberative and Fiscal Councils

Executive Board

Miguel Scarcello (CEO)
Álison Maranhão (Technical Director)
Gabriela de Souza (Administrative Director)

Project coordinator

Adair Pereira Duarte
Alisson Sobrinho Maranhão

Communication Advisory

Eliz Tessinari

Administrative Support Executive

Maria Francisca Rodrigues Nascimento
Maria Elisane C. Correa

Administrative Assistant

Antônia Neves
Lucas Gabriel Vidal
Tâmara Souza
Juliana S. Ferreira Ferraz
Ramilsa Dutra de Castro
Yara de Lima Silva

Environmental Executive

Bismarque Pinheiro
Eucilância Cordeiro de Oliveira
Lília Ferreira do Nascimento
Leonildo Ribeiro
Maria Gleiciane Cruz
Maria Francisca Rodrigues Nascimento
Richarly Costa
Thayna Souza

Miscellaneous Services

Marielson de Lima Leite

Volunteers

Camila Paiva, Daniella Brum, Fiana Lima

Environmental Technical Assistant

Alícia Souza de Alencar
Aladin Costa de Menezes
Claiton Mourão da Costa
Davi de Lima Alemão
José Sidomar
Francisco Ony
Francisca de Souza Lima
José Ademázio Castello B. da Costa
José Geraldo Trannin
Maria José Nascimento Borges
Raimundo Matias da Silva
Wenderson Silva de Oliveira

DELIBERATIVE COUNCIL

Maria Luiza Pinheiro Ochoa

Presidente

Verônica Telma da R. Passos

Vice-presidente

Full Members

Ruscelino A. Barboza

Júlio Eduardo G. Pereira

Cleilton Pessoa Amaral

Alternate Members

Francisca Cristina M L Boaventura

Andréa Alechandre da Rocha

FISCAL COUNCIL

Full 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

a message to all

ACTIVITIES
REPORT
2018

Miguel Scarcello
CEO SOS Amazônia



Dear associates, partners and supporters,

SOS Amazônia completed, on September 30th 2018, three decades of initiatives for the Amazon Rainforest, the traditional peoples and communities. Faced with the constant challenges of pursuing our mission, which is to promote biodiversity conservation and the growth of environmental awareness in the Amazon, we can say that we are very proud to have a journey of many positive outcomes and impacts in favor of the Amazon Rainforest.

In this report you will have the opportunity to learn about our work of protecting the Amazon in 2018 and have an idea of our commitment to the cause over these three decades. Our initiatives have been generating good environmental, economic, and social transformations in the forest, where they have driven - and are still driving - positive changes in forest behavior, such as in rural solid waste handling and increasing work and income with non-timber forest products.

In 2018, SOS Amazônia provided technical assistance to 2,500 families, implemented 177 units of Agroforestry Systems (SAFs), produced 89,000 forest and fruit seedlings, managed and conserved almost 50,000 hectares of Forests. Trained 1,325 community members in good production practice courses, 424 in marketing and business management, 360 in associativism and cooperativism, 37 in organic certification, supported and increased the extraction of native cocoa, rubber and vegetable oils from nine cooperatives in Acre and Amazonas, guided families to work on agroecological production in and around the Serra do Divisor National Park, supported and encouraged riverside families to protect turtle nesting and conservation of more than 3,600 offsprings on the Juruá River, enabled the correct destination of more than a ton of plastics and aluminum cans received in Rio Branco.

These actions have generated very significant gains for the forest, water resources, biodiversity and traditional peoples. Only with the Amazon Values project, for example, total gross revenue (considering the three value chains of rubber, cocoa and vegetable oils) increased from R\$ 82,000 in 2014 to R\$ 1,400,000 in 2018, with commercialization of extractive products by the nine organizations supported by SOS Amazônia, representing an increase of 1,600%. Undoubtedly, it is an impressive result.

Just as important for the sustainability and success of SOS Amazônia's activities as our team's dedication was the collaboration and support of volunteers, donors and institutional partners, to whom we are very grateful for helping to strengthen our Amazon Rainforest initiatives and all its biodiversity. There are many challenges to keeping the forest preserved, but together we can do even more for the Amazon and its people. Once again we are grateful to people who connect with the environmental cause and the cause of traditional peoples and communities.



HUG THE
AMAZON

Join us

www.sosamazonia.org.br

**PROTECTING
THE AMAZON**
IS EVERYONE'S COMMITMENT

*Activities
Developed*



VALORES DA AMAZÔNIA



Beginning in August 2015, the Amazon Values project aims to structure, strengthen, and integrate value chains of non-timber forest products in the states of Acre and Amazonas.

OBJECTIVE

Objective: Disseminate and support entrepreneurial initiatives in nine cooperatives, focusing on the generation of work and income, and the sustainable development of the region.

BENEFITED FAMILIES: 2.500

SUPPORT CHAINS

Wild Cacao, Native Rubber, and Vegetable Oils (murmuru, buriti, cocão, açaí, patoá, breu, cumaru, tucumã).

SOCIAL ORGANIZATIONS SUPPORTED

Coopfrutos, Pushua, Amuralha, Coopercintra, Coapex, Caet, Cooperafe, Cooperar, Copronat

SUPPORT: Amazon Fund / BNDES

A man in a blue and white striped shirt and grey shorts is tapping a large tree trunk in a forest. He is using a specialized tool to make a diagonal incision in the bark. A black cup is attached to the tree to collect latex. The forest floor is covered with dry leaves and the background is filled with lush green foliage.

A project that
supports and
connects
Amazon
values.

VALORES DA **AMAZÔNIA**

GOOD PRODUCTION PRACTICES



258

community members trained in good management practices, beneficiation and planning of extractive production



69

people participated in IV Amazon Values Seminar



+1.500
technical visits

ORGANIC CERTIFICATION

2

Organic Certification Workshops

4

Organizations have been audited for Organic Certification

19

Forest Products Earned Organic Certification Seal

Cocoa almond, castanha fruit, andiroba oil, copaiba oil, tucuma butter, patauá oil, buriti oil, buriti butter, murmuru butter, pequi oil, uxi oil, ouricuri oil, ouricuri, breu resin, breu essential oil, cumaru seed, cumaru vegetable oil and açaí oil.

FOREST MANAGEMENT



6

Forest inventory organizations



6

Non-Timber Product Management Plans



50.000

Hectares of managed and conserved forests

8 species

32.000

registered individuals

Reabertura de
+ de 180
Rubber tree roads

MARKET AND FAIRS



Participation of 4 community members at Biofach in Nuremberg, Germany



3

Market Studies



6

Top identified and trading consumers

18.000

hectares of certified area for the extraction of 18 types of non-timber products

main changes

Improvement of production processes in the forest and in the raw material processing units, significantly increasing the quality and volume of production.

Land cover recovery with the implementation of agroforestry systems, including species with economic and ecological purpose.

Dissemination of knowledge about the operation and management of cooperatives and associations, notions of market functioning.



Production of a documentary video and a book about project processes and impacts.

Native rubber value chain

Maintenance and technical assistance to **49** rubber production and drying units

Vegetable oil value chain



Investments in structure, logistics and training in 4 vegetable oil extraction plants. Construction / completion and acquisition of equipment for two forest-based soap factories.

Wild cocoa value chain

Production of the first crop of Juruá cocoa, including commercialization and chocolate production with reference to origin



33

Community members participated in production management exchanges



177
SAF Units

89mil
seedlings produced

121ha
of recovered areas with SAFs

10
SAF workshops

137
empowered community members

43%
Women

18%
Indigenous

174
Families working with native rubber

100
Families working with wild cocoa

600
Families working with forest oils

2.500
Families benefited from Amazon Values project

VALORES DA **AMAZÔNIA**

impacts on the forest economy



The production and yields made a significant leap after the project intervention:

Vegetable oils (including butters) went from production of 3.1 t / y in 2014 to 23.4 t / y in 2018, representing a **665%** increase in production.

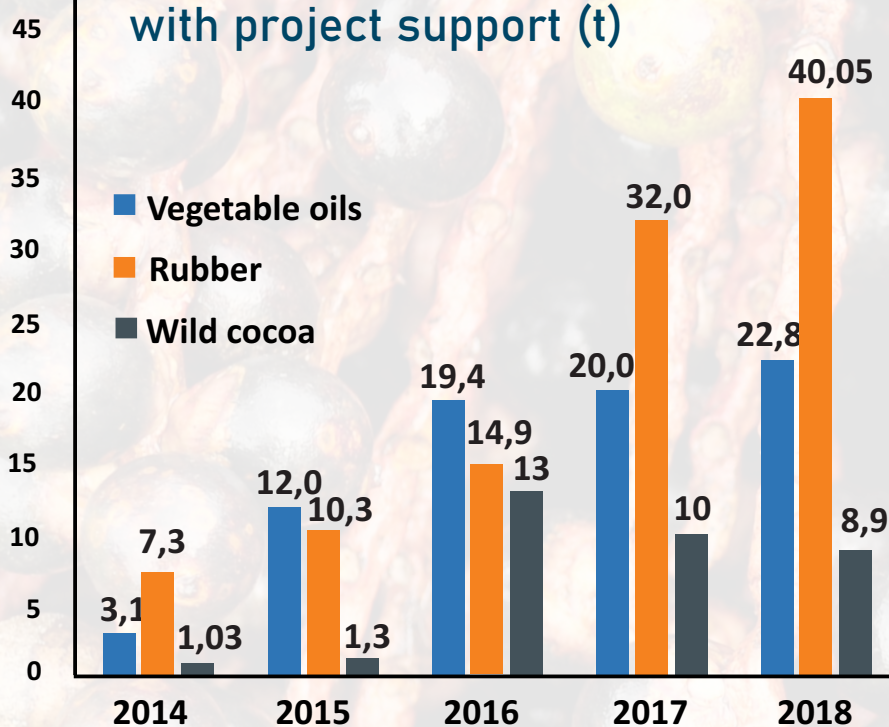
Rubbers (FDL, CVP and FSA) increased from 7.3 t / y in 2014 to 40.1 t / y in 2018, representing a **449%** increase in production.

Native cocoa went from 1.03 t / y in 2014 to 9 t / y in 2018, representing a **770%** increase in production.

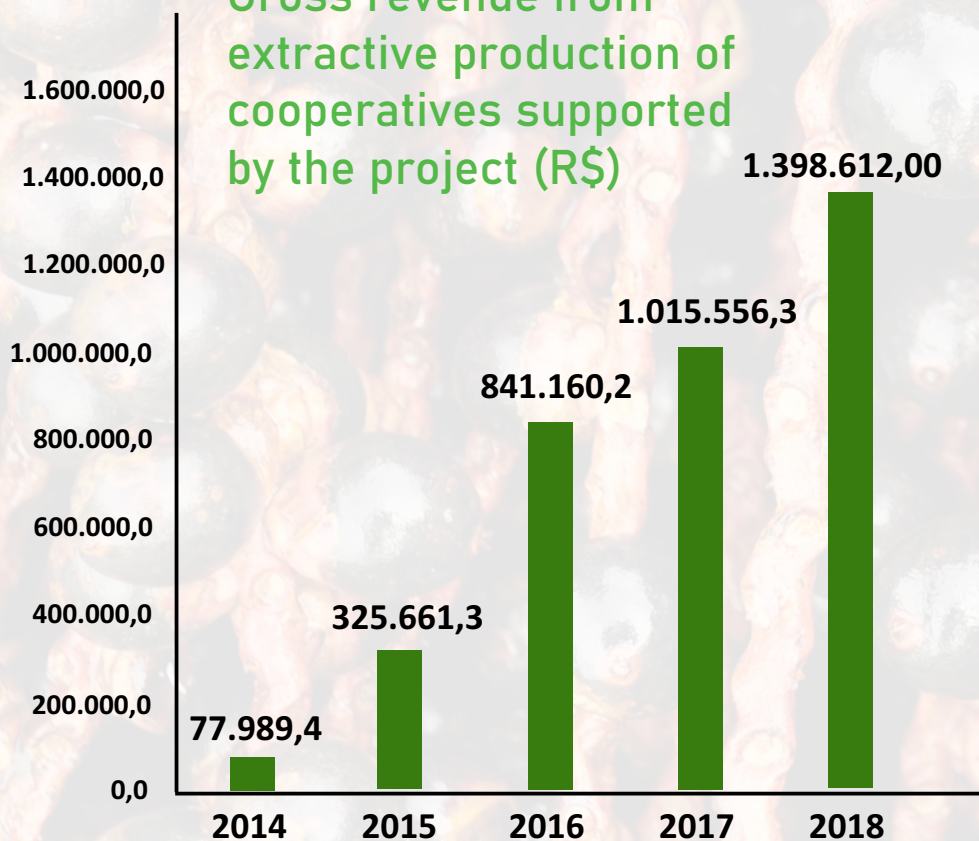
The total Gross Revenue (considering the three value chains) increased from R \$ 82,000.00 in 2014 to R \$ 1,400,000 in 2018, with the extraction of extractive products sold by the nine supported organizations, representing an increase of **1,600%**.

impacts on the forest economy

Extractive Production with project support (t)



Gross revenue from extractive production of cooperatives supported by the project (R\$)





ATER Agroecologia

Technical assistance and rural outreach to families of agroextractivist producers, living along the Juruá river, in Acre.

OBJECTIVE

To develop agroecological and organic production, recover degraded areas, and to reduce deforestation and the use of fire.

BENEFITED COMMUNITIES

40 - (800 famílias).

COVERAGE

Cruzeiro do Sul, Rodrigues Alves, Mâncio Lima, Porto Walter e Marechal Thaumaturgo - State of Acre

SUPPORT

Special Secretariat for Family Agriculture and Agrarian Development (Sead)

SUSTAINABLE PRODUCTION

984

technical visits to families to guide the implementation of the Development Projects of Productive, Environmental, and Social Activities

216

community members participated in 11 workshops to strengthen social organization: Associativism, Cooperativism, Financial Management, Project Development, Family Enterprise Management, Rural Entrepreneurship and Business and Market

51%
Women

49%
Men

612

Community groups participated in 35 courses on Sustainable Mowing, Seedling Production, SAFs, Organic Horticulture, Medicinal Plant Growing, Fruit Farming, Creole / Traditional Seed Bank, Banana and Craft Management and Production

51%
Women

49%
Men

144

Community members participated in 9 workshops on Strengthening and Creating Women's Groups focusing on food security, actions to combat violence against women and income generation.

56%
Women

44%
Men

70%

Of trained families that are now adopting good production practices to meet PNAE requirements

35%

increase in production with agroecological and organic focus

40%

Of community members adopted agroecological practices in the recovery of altered areas

40%

increase in diversification of food products

25%

Increase in household income

50%

of associated members of the executive board and fiscal council participating in activities

15

producers and extractivists associations participated in the training

30%

increase in families with care of a social worker

60%

Of participation of women and youth

10%

More families of better quality drinking water, cleaning and afforestation

55

hectares of SAFs deployed

120

hectares of altered areas in process of recovery with the use of legumes for the implementation of SAFs

160

families adopting best practices techniques for collecting extractive products

6mil

seedlings of forest and fruit species produced in community nurseries and UPFs

20%

Of families properly disposing of their waste, mainly batteries



Forest Health

Households living in the Chico Mendes Extractive Reserve (Brasiléia municipality) are educated to have a better understanding of the biodiversity and carbon stock in the forest, increasing the capacity to use this knowledge to achieve the sustainable management of their areas.

COMMUNITY INVOLVED: 12

COVERAGE

Reserva Extrativista Chico Mendes. Assis Brasil, Brasiléia e Xapuri, Acre.

SUPPORT

Federal University of Acre, University of Florida, U.S. National Academy of Sciences (NAS), and United States Agency for International Development.

Flora monitoring plots in Acre

Inclusion of tree census data in plots permanent monitored

New census data on tree species from six permanent plots monitored by the project were included in the ForestPlot.net database.

Master's thesis defense with the theme "How does forest cover influences ant assemblages on landscape scale?"

Final defense of a project-supported master's dissertation by Ms. Marília Costa entitled "How does forest cover influences ant assemblages on landscape scale?" Her master's thesis focused on the diversity of ant assemblage species, which is a well-established indicator of forest health, an important theme in the project. She did her postgraduate research at the UFAC Master's Program in Ecology and Natural Resource Management under the guidance of Dr. Fernando Schmidt.

Organization of tree samples collected in monitoring plots

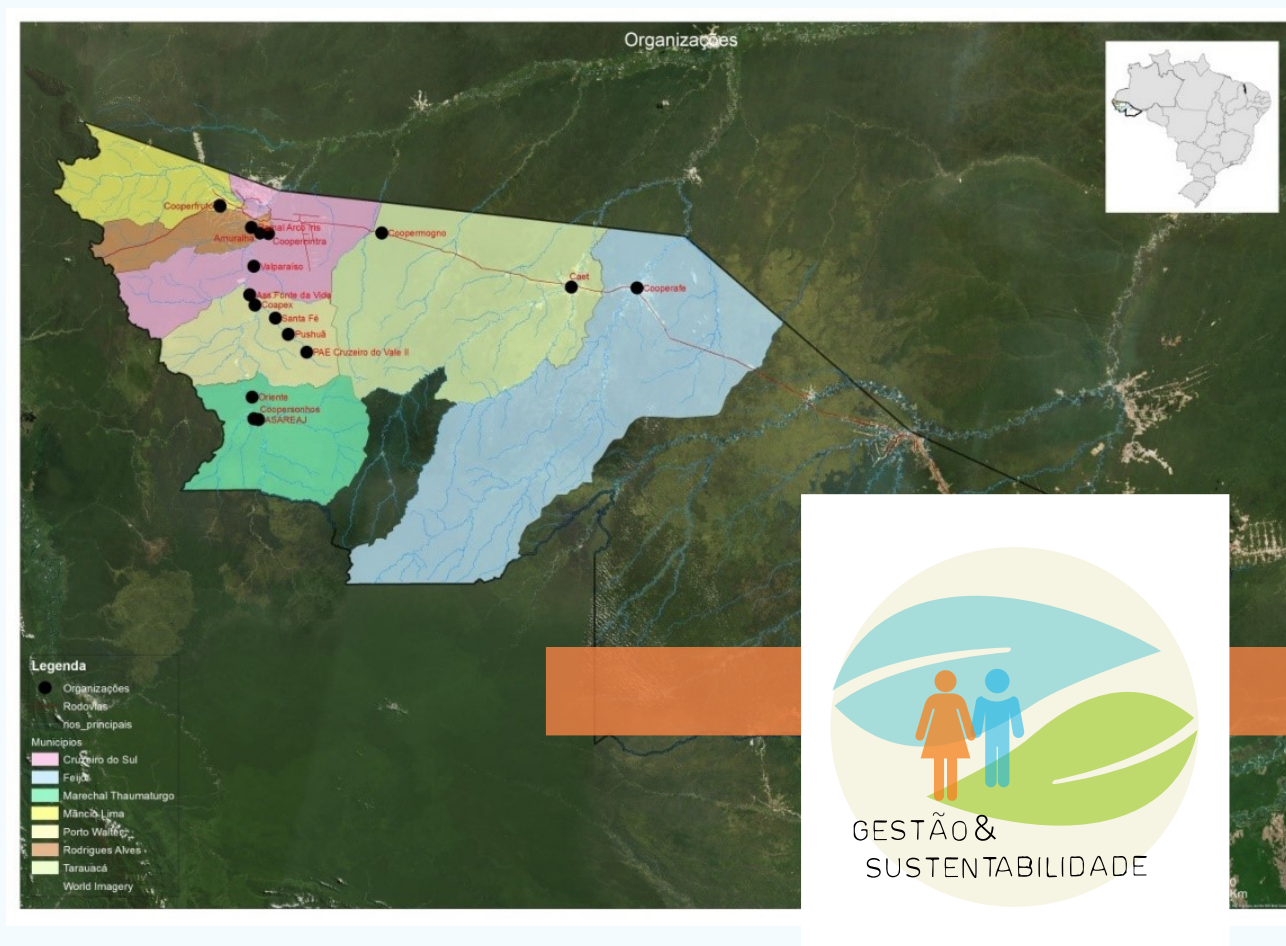
Preparation of exsiccates from trees sampled in permanent plots monitored by the project with the support of the team of the Plant and Botanical Ecology Laboratory of the Federal University of Acre.

Botanical collection for species identification in two new monitored plots

Field campaigns for botanical identification of tree species in two new permanent plots of RAINFOR, monitored by the project in Chico Mendes Extractive Reserve.

Implementation of additional protocols in monitored RAINFOR plots

Implementation of additional protocols in RAINFOR plots that are part of the project PEER: From August to October 2018, some of the existing lots (4) and new (2) RAINFOR were revisited for protocol implementation (to measure forest regeneration, dead biomass and canopy opening due to fallen trees).



Management and Sustainability

Specialized technical services to advise and train 16 community organizations that participate in non-timber community forest management initiatives, focusing on the social organization and management of these enterprises.

COVERAGE

Região do Vale do Juruá e Tarauacá-Envira

SUPPORTED SOCIAL ORGANIZATIONS

Amuralha | Coopercintra | Sociedade Agrícola do Ramal Arco Íris | Caet | Coopermogno | Cooperafe | Pushuã | Coapex | Coopersonhos | Coopfrutos | Asareaj | Associação dos Seringueiros e Agricultores do PAE Cruzeiro do Vale II | Associação dos Produtores Agroextrativistas Santa Fé | Associação Agroextrativista Fonte da Vida - AAEFFV | Associação dos Produtores e Produtoras Rurais Agroextrativista da Comunidade Oriente | Associação dos Seringueiros e Agricultores Libertadora do Rio Valparaíso (ASAL)

SUPPORT

Government of Acre | Acre Sustainable Development Program - PDSA | Inter-American Development Bank (IADB)

Management & Sustainability

298

community members trained in good practices of collecting, processing, storage and transportation of production

37

community members trained in organic, extractivist and fair market certification

42

community members trained for conflict management and internal development of the enterprise

424

community members trained to commercialize production and business management

20

community members trained for mapping, forest potential survey and production licensing

32

participants in exchanges of successful experiences

71

community members participated in the Project Workshop

698

hours of technical-operational follow-up at the 16 supported organizations

9

portfolios containing product data sheets and information from commercially focused organizations

Preparation of a booklet of good practices for the management and processing of murmuru

Non-Timber Forest Product Chain Studies



International market study (European and North American) for non-timber forest products from Acre State

PRODUCTS:

Buriti oil (*Mauritia flexuosa*), murumuru butter (*Astrocaryum murumuru*), native cocoa (*Theobroma cacao*) and native rubber tree rubber (*Hevea brasiliensis*).

OBJECTIVE

Conduct market and economic feasibility studies for socio-biodiversity products and develop business plans for agro-extractive enterprises.

COVERAGE

Vale do Jurua Region

SUPPORTED SOCIAL ORGANIZATIONS

Coopercintra, Coopfrutos, Associação do Igarapé Branco e Cooperfloresta/Amopresema).

SUPPORT

Government of Acre, through the Acre Technology Foundation (FUNTAC), with financial resources from the Inter-American Development Bank (IDB).

Social Biodiversity Products

Action

International market study (European and North American) for murmuru butter, as well as national and international market study for buriti oil, native cocoa and centrifuged latex (European only).

Studies prepared and delivered for FUNTAC to pass on to directly supported projects.



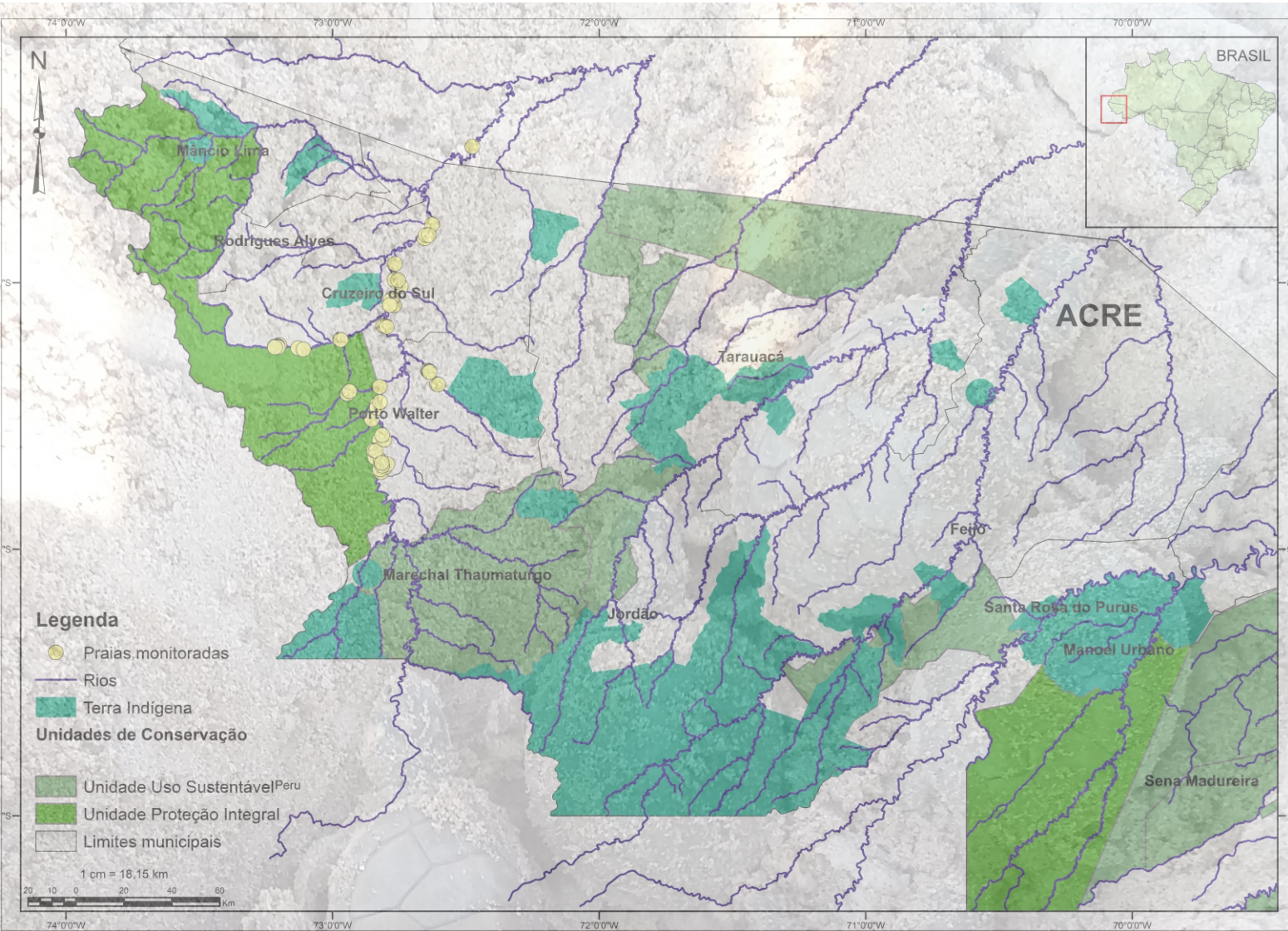
Juruá Chelonians: I Protect

SOS Amazônia contributes to the conservation of turtles on the Juruá River. Through the voluntary initiative of 40 riverside families living in the Serra do Divisor National Park and the Alto Juruá Extractive Reserve, turtle nests are protected on more than 50 beaches to ensure that more than two thousand are integrated into the environment each year.

SUPPORT

Spontaneous donations from supporters of the cause.





Location of monitored turtles spawning beaches, 2018

105

technical visits

on turtle
management and
conservation

35

families involved
in the activities of
chelonians protection

38

signposted beaches at
Resex Alto Juruá and
the National Park
Serra do Divisor

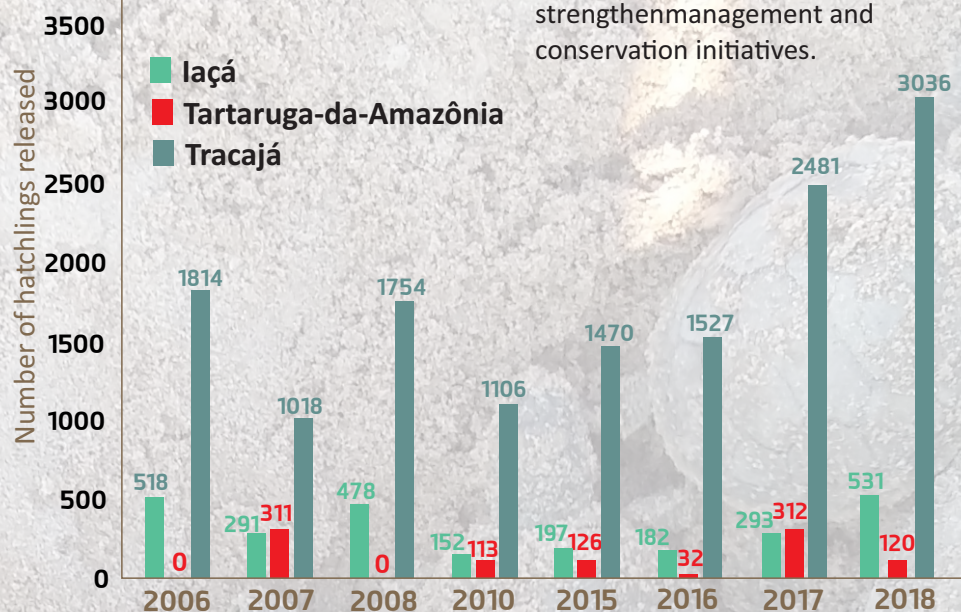
1.580

monitored nests

3.687

chelonians
returned
to nature

The Amazonian turtle is the most endangered species among the Chelonians. Therefore, it's important to strengthen management and conservation initiatives.

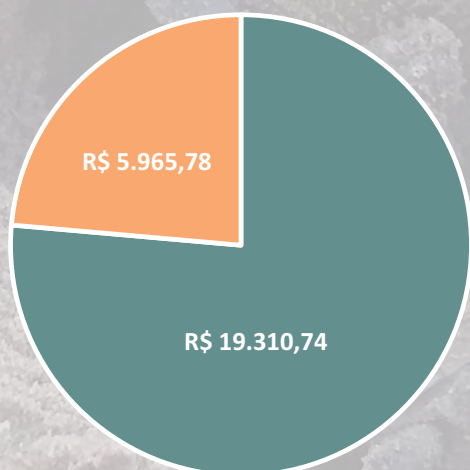


Release of chelonian hatchlings in the Juruá River over the last years



SOURCE OF RESOURCES CHELONIANS PROTECTION

- Spontaneous donations on the website 2017/2018
- Contribution from other SOS Amazon projects



SOS Amazônia received R \$ 5,965.04 in donations through the institution's website platform. The funds were invested in monitoring activities, which totaled R\$ 25,275.78 in 2018. Institutional partners: ICMBIO/AC, IMAC, Cruzeiro do Sul Fire Department, and the Municipal Governments of Cruzeiro do Sul, Porto Walter and Rodrigues Alves.

Protect the
turtles of the
Amazon.





SOS RECICLAGEM



SOS AMAZÔNIA

*is a LEV
Voluntary
Delivery Site*

SOS Recycling

Residents of neighborhoods near SOS Amazônia separate and deliver plastics and aluminium cans at the Voluntary Delivery Location, installed at the institution's headquarters, to be destined for recycling. As a result, every year, more than a ton of waste is recycled rather than going to the city's landfill.

OBJECTIVE

To promote environmental education on solid waste.

Results

In 2018, 980 kilos of plastic materials and 28 kg of aluminum were received, a total of R\$ 376.98 in cash. The funds raised were invested in the purchase of utensils (nest protection grid, lantern, batteries, basins) to monitor the spawning beaches of the Tracajás along the Juruá River.



Participate

SOS Amazonia LEV receives:

PLASTICS | ALUMINUM | BATTERIES



SOS Amazonia had fundamental participation in the project of construction of the Molecular Biology Lab, which was funded by the Merieux Foundation of France, helping in resource management.

In 2018, we managed resources for the purchase of laboratory equipment.

OBJECTIVE

To increase capacity to combat infectious diseases, conduct research and provide training with emphasis on disease prevention and diagnosis.

SUPPORT

Mérieux Foundation, Government of Acre and Federal University of Bahia

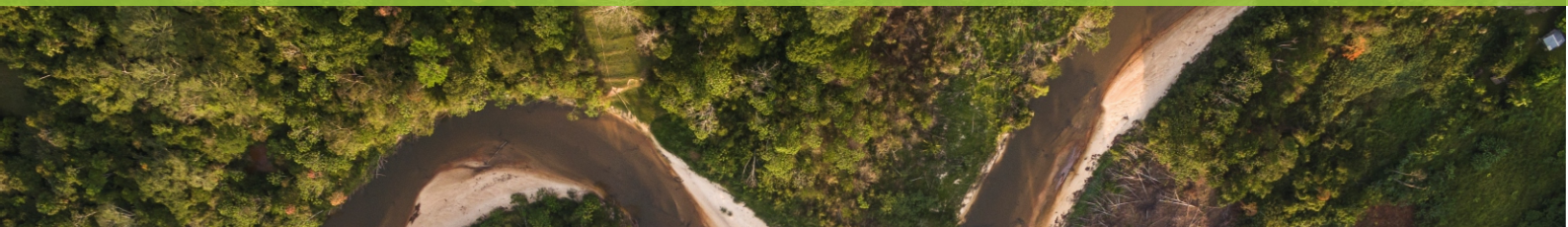
PARTICIPATION IN COUNCILS AND IN MOBILIZATION COLLECTIVES



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

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

PARTNERS



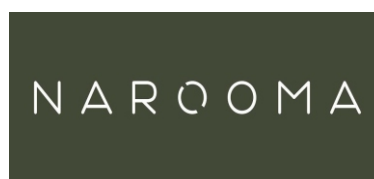
FUNDO
AMAZONIA



SEAD | MDA



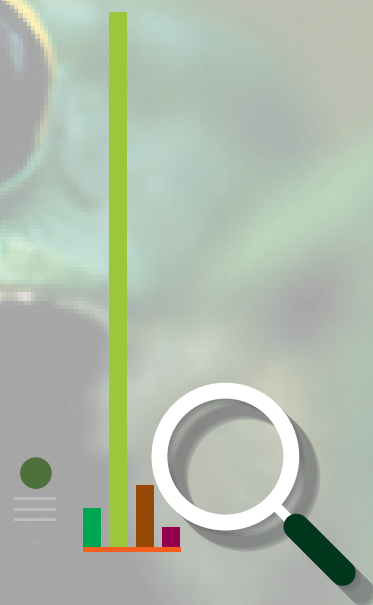
SEMA FUNTAC



Institutional Collaboration

- 1 Rubber Tappers and Farmers Association of the Alto Jurua Extractive Reserve
- 2 Chico Mendes Institute for Biodiversity Conservation
- 3 Specialized Commission on Cacao Farming (Ceplac Amazonas and Rondônia)
- 4 Institute of Agricultural Development of the State of Amazonas
- 5 Technology Foundation of the State of Acre
- 6 Municipal Government of Mancio Lima
- 7 Municipal Government of Cruzeiro do Sul
- 8 Municipal Government of Porto Walter
- 9 Municipal Government of Rodrigues Alves
- 10 Municipal Government of Marechal Thaumaturgo
- 11 Municipal Government of Guajara
- 12 Municipal Government of Nova Mamoré
- 13 State Department of Environment
- 14 State Department of Environment of Rondonia
- 15 Department of Agroforestry Extension and Family Production of the State of Acre
- 16 Department of Environment of the Municipality of Cruzeiro do Sul

TRANSPARENCY AND FINANCIAL MANAGEMENT



TRANSPARENCY

GESTÃO FINANCEIRA

ASSOCIAÇÃO SOS AMAZÔNIA
CNPJ: 14.364.434/0001-85
Em 31 de dezembro de 2018
Valores em Reais (sem centavos)
BALANÇO PATRIMONIAL

	<u>2018</u>	<u>2017</u>
ATIVO		
CIRCULANTE		
DISPONÍVEL		
Bancos	242.447	319.626
CRÉDITOS		
Investimentos	236.216	2.342.685
Outros créditos	228.629	69.206
Total do Circulante	<u>707.292</u>	<u>2.731.516</u>
NÃO CIRCULANTE		
IMOBILIZADO		
Bens de uso		
Construções em Andamento	2.305.964	2.305.964
Direito de Uso de Softwares	5.943	5.943
Edificações	131.489	131.489
Embarcações	52.548	52.548
Equipamentos de Informática	265.327	237.038
Máquinas, Aparelhos e Equipamentos	1.249.861	571.858
Motores e Ferramentas	50.206	33.443
Móveis e Utensílios	99.259	56.941
Veículos	344.900	344.900
(-) Depreciação acumulada	- 512.820	-486.216
	<u>3.992.677</u>	<u>3.253.908</u>
INTANGÍVEL	291	-
Total do Não Circulante	<u>3.992.968</u>	<u>3.253.908</u>
Total do ATIVO	<u><u>4.700.260</u></u>	<u><u>5.985.424</u></u>

PASSIVO E PATRIMÔNIO LÍQUIDO

	<u>2018</u>	<u>2017</u>
CIRCULANTE		
Obrigações Trabalhistas e Tributárias	115.423	129.191
Contas a Pagar	47.545	9.045

TRANSPARENCY

GESTÃO FINANCEIRA

Convênios a Executar	838.800	-
Total do Circulante	1.001.768	138.236
PATRIMÔNIO LÍQUIDO		
Patrimônio Social	5.847.189	5.728.468
Ajustes de exercícios anteriores	-	-
Superávit/Déficit do exercício	- 2.148.697	118.721
Total do Patrimônio líquido	3.698.492	5.847.189
Total do PASSIVO	4.700.260	5.985.425

1º NOTAS
Rio Branco - Acre

Gabriela Silva de Souza
Contadora - CRC 001783/0-4 AC
CIC 895.043.482-20

1º NOTAS
Rio Branco - Acre

Miguel Scarcello
Secretário Geral
CIC 619.182.537-49

1º TABELIONATO DE NOTAS E 1º OFÍCIO DE REGISTRO CIVIL DA COMARCA DE RIO BRANCO - ACRE
Fabricio Mendes dos Santos - Tabelião/Oficial de Registro Civil
Av. Ceará, nº 2513, Sala 04, Bairro Dom Giocondo - CEP: 69.900-300 - Rio Branco - Acre - Fone: (68) 3224-9112

Selo Digital nº A000000DF5-20304
Consulte a autenticidade do selo em: www.selo.tjac.jus.br

Reconheço por SEMELHANÇA a(s) firma(s) de
GABRIELA SILVA DE SOUZA
Do que dou fé. Rio Branco - AC, 23 de Maio de 2019. Custas e Emolumentos R\$ 3,40.

RAPHAEL SILVA DOS SANTOS-ESCREVENTE

1º TABELIONATO DE NOTAS E 1º OFÍCIO DE REGISTRO CIVIL DA COMARCA DE RIO BRANCO - ACRE
Fabricio Mendes dos Santos - Tabelião/Oficial de Registro Civil
Av. Ceará, nº 2513, Sala 04, Bairro Dom Giocondo - CEP: 69.900-300 - Rio Branco - Acre - Fone: (68) 3224-9112

Selo Digital nº A000000DF6-D32D3
Consulte a autenticidade do selo em: www.selo.tjac.jus.br

Reconheço por SEMELHANÇA a(s) firma(s) de
MIGUEL SCARCELLO
Do que dou fé. Rio Branco - AC, 23 de Maio de 2019. Custas e Emolumentos R\$ 3,40.

RAPHAEL SILVA DOS SANTOS-ESCREVENTE

1º TABELIONATO DE NOTAS E 1º OFÍCIO DE REGISTRO CIVIL DA COMARCA DE RIO BRANCO - ACRE
Fabricio Mendes dos Santos - Tabelião/Oficial de Registro Civil
Av. Ceará, nº 2513, Sala 04, Bairro Dom Giocondo - CEP: 69.900-300 - Rio Branco - Acre - Fone: (68) 3224-9112

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TRANSPARENCY

GESTÃO FINANCEIRA

ASSOCIAÇÃO SOS AMAZÔNIA
CNPJ: 14.364.434/0001-85
Em 31 de dezembro de 2018
Valores em Reais (sem centavos)
DEMONSTRAÇÃO DO SUPERÁVIT OU DÉFICIT

	2018	2017
RECEITAS		
RECEITAS OPERACIONAIS		
Convênios com agências internacionais	198.766	549.260
Convênios com Governos	2.626.052	6.083.333
Convênios com agências nacionais		-
Receitas sociais - prestação de serviços		1.200
Outras receitas	74.812	
	2.899.630	6.633.793
TOTAL DE RECEITAS	2.899.630	6.633.793
DESPESAS		
DESPESAS OPERACIONAIS		
Despesas com pessoal	1.619.394	2.598.589
Despesas com atividades/projetos	2.920.327	3.434.000
Despesas administrativas	285.518	256.463
Despesas tributárias	103.657	148.178
Depreciações e amortizações	47.123	42.854
Despesas financeiras	72.308	34.988
	5.048.327	6.515.072
TOTAL DE DESPESAS	5.048.327	6.515.072
SUPERÁVIT/DÉFICIT DO EXERCÍCIO	(2.148.697)	118.721

Gabriela Silva de Souza
 Contadora - CRC 001783/0-4 AC
 CIC 895.043.482-20

Miguel Scarcello
 Secretário Geral
 CIC 619.182.537-49



* TABELIONATO DE NOTAS E 1º OFÍCIO DE REGISTRO CIVIL DA COMARCA DE RIO BRANCO - ACRE
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- VÁLIDO SOMENTE SEM EMENDAS OU RASURAS -

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RAPHAEL SILVA DOS SANTOS-ESCREVENTE

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References and contact

ACTIVITIES REPORT 2018

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Alisson Brown

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