

Bosques de Heidelberg

HEIDELBERGER WÄLDCHEN
Broad report on the 25 years of the project



Atalanta - SC, Brazil | March 2023.



HEIDELBERGER WÄLDCHEN **Broad report on the 25 years of the project**

In 2023, the partnership between Apremavi, BUND and the city of Heidelberg will complete 25 years, and this report is a nudge to the memories of the actions that have been carried out since 1998.

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About Apremavi

The Association for the Preservation of Environment and Life (Apremavi) is a non-profit organization created on July 9th, 1987. Its headquarters are located in Atalanta, in south Brazil, alongside an Environmental Center and a Nursery for native Atlantic Rainforest tree seedlings.

While being an activist in the face of ongoing socio-environmental catastrophes, Apremavi also gets its hands dirty, showing that there are ways to protect and use natural resources sustainably.

Throughout its history, Apremavi has made great efforts to improve environmental public policies, create public and private conservation units, carry out environmental education and training actions, as well as daily work in the restoration and recovery of degraded areas, helping plant over 9 million native trees.

Nowadays, it has more than 40 paid professionals and volunteers working on projects related to six thematic areas, in Santa Catarina, Paraná, and specific areas in São Paulo.



Figure 1. Apremavi's Headquarters, Environmental Center and Jardim das Florestas Nursery, in Atalanta (SC).

Our Mission

Defend, preserve and restore the environment and cultural values, seeking sustainability in all dimensions and improving the quality of life in the Atlantic Rainforest and other biomes.

Partnerships, Networks and Collectives

Apremavi's main strategy for restoration and conservation of the ecosystems was always the joint work with rural producers, specially family farmers. In addition, participation in local, national, and international collectives and networks that seek to implement environmental laws, restoration and conservation projects for biodiversity, and sustainable development are also a priority for Apremavi.

Apremavi is a partner of companies such as Klabin, with which it has been developing the Matas Legais and Matas Sociais Programs since 2005, and of the government, having executed projects for the creation and implementation of Federal and State Conservation Units, such as the project for the elaboration of the Management Plan and formation of the Advisory Council of the Araucarias National Park.

It has already approved projects in public calls and announcements from Petrobras, IBAMA and the Brazilian Development Bank (BNDES), the latter of which supported the implementation of the Alto Vale Restoration Project (RAV) between 2018 and 2022. The RAV restored 320 hectares of Atlantic Rainforest in areas of three Conservation Units and 700 rural properties located in 34 municipalities in Santa Catarina.

It's a member of the Atlantic Rainforest NGOs Network, of the [Climate Observatory](#), of the [Forest Code Observatory](#), of the [Brazilian Climate, Forest and Agriculture Coalition](#) and of the [International Union for the Conservation of Nature \(IUCN\)](#). Also participates in The Forests Dialogue and the Brazilian Forest Dialogue, and has coordinated the first [Land Use Dialogue](#) developed in Brazil, in the Alto Vale do Itajaí region.

Awards

Among the achievements and awards received by Apremavi, stand out:

- Melhores ONGs Award | 2022
- Fritz Müller Award | 2021, 2005 e 1996
- Latino América Verdes Award | 2020
- Muriqui Award | 2010
- Expressão de Ecologia Award | 2022, 2020, 2018, 2017, 2015, 2013, 2008, 2007, 2002 e 1998

The Heidelberger Wäldchen Project

The partnership of the Association for the Preservation of Environment and Life (Apremavi) with the city of Heidelberg, in Germany, started in 1998 with Miriam Prochnow's visit to the city. The visit was an unfolding of a seminar on exchanges between Brazilian and German NGOs, in Berlin. After the seminar, Miriam and other Brazilians went to Heidelberg for a series of meetings with representatives from the local City Hall and from Bund Für Umwelt und Naturschutz Deutschland (BUND). The visit was coordinated by Klemens Laschefski from BUND, who had just finished an internship at Apremavi.



Figure 2. Record of meeting at Heidelberg City Hall, in September 1998.

The exchange between institutions has as its main activity the restoration of the Atlantic Rainforest and encompasses, in its essence, the realization of lectures, tree planting activities, hikes and visits to trails in forest areas, and support for educational campaigns, seeking to sensitize and involve students and society in general in the protection and recovery of the natural environment.

The first Heidelberger wäldchen was planted at Ribeirão Matilde Municipal School, in Atalanta (SC), in 1999, right after the partnership was confirmed. On that occasion the project was known as Heidelberg Forests in Atalanta (Heidelberger Wäldchen in Atalanta). However, over the years and with the partnership bringing more results, the project became Heidelberg's Forests in Brazil (Heidelberger Wäldchen in Brasilien).

A large part of the resources raised to enable the planting of these forests in Brazil comes from the efforts of students from municipal schools in Heidelberg, through the sale of baked goods such as "cucas" and pancakes, Christmas products, among others. The greatest amount of the fundraising occurs during Christmas time, when students are encouraged to "buy" tree seedlings to restore the Atlantic Rainforest and give the certificate of this planting as a gift instead of traditional presents.

Activities carried out by the project

Until December 2022 169.495 native Atlantic Rainforest trees were planted, creating 87 forests, in 39 different cities in Santa Catarina. Furthermore, several other activities were carried out, as highlighted below.

The first 20 years of the Forests

The first forests were planted in 1999, one of them is located at Ribeirão Matilde School in Atalanta (SC); and the other is next to Krüger Haus in Trombudo Central (SC).

The owners of Krüger Haus develop activities related to the history of German immigration in the region as well as environmental education actions with visitors.



Figure 3. Owners of Krüger Haus in the forest 20 years after it was planted.

On the occasion of the 20th anniversary of the School's Forest, the teachers developed several activities related to the event with their students throughout the year. During Biodiversity Week, there was a drawing competition called "The School's Forest", where the students, with the help of their families, were able to express themselves artistically about the Forest. The winning drawing was chosen to be featured on the cover of the ecological booklet produced to assist in environmental education activities.



Figure 4. “The School’s Forest” contest drawing wall.

"The students also created postcards, an idea that arose in a class about text genres, in which the students received guidance on the genre and its characteristics, and learned how to elaborate and personalize their cards. To illustrate the card, the students recorded elements of the School's Forest through drawings and collages.

The students also wrote essays on the theme "The trees of the forest", which were exhibited in the school's entrance hall, created comic book stories and collected seeds from the trees in the forest.

To celebrate Tree Day 2019, the ecological booklet "Drawing the School Forest: 20 years of love for nature" was launched. The booklet is a school initiative, supported by Apremavi and BUND, and contains drawings and poems elaborated by the students who made the forest their source of artistic inspiration."



Figure 5. Apremavi delivered the booklet "Drawing the School's Forest: 20 years of love for nature" to students and teachers of the Ribeirão Matilde School.

Another standout activity was writing individual and collective letters during the Environmental Week about the importance of the school's Forest, which were later translated into English. The activities were conducted during Portuguese and English classes with third, fourth, and fifth-grade students. First-grade students worked on word formation, and second-grade students worked producing acrostics. Preschoolers created a beautiful poster using hand painting techniques.

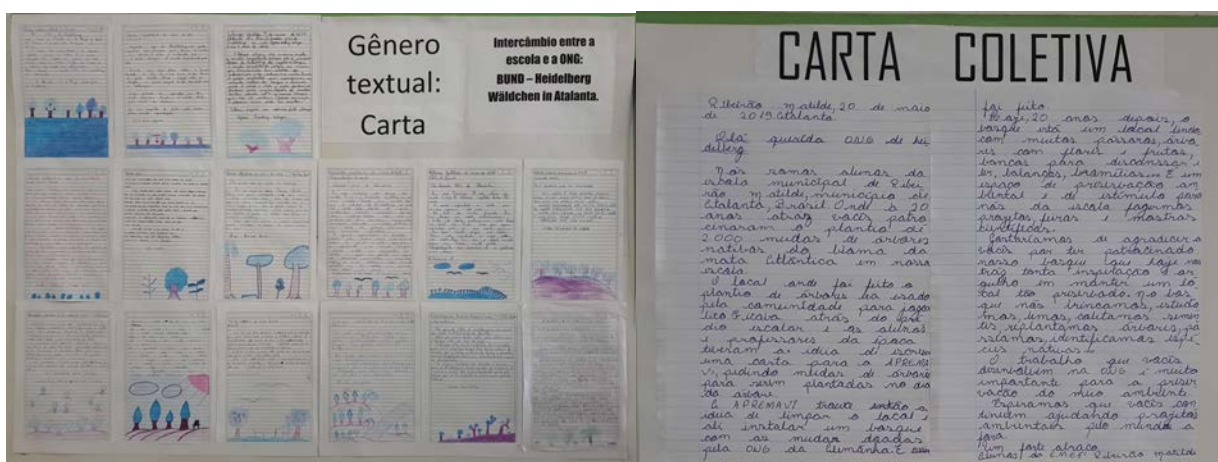


Figure 6. Individual and collective letters written by students from Ribeirão Matilde School and forwarded to BUND in Germany.

The story of the School Forest

The story of the Forest at Ribeirão Matilde school is quite interesting because it started from an action by the students. Tree Day was approaching and the first-grade students wrote a letter to Apremavi requesting seedlings to plant in an area located in the backyard of the school, which was used as a landfill in the past. There were 36 letters, each one written by a child. Teacher Rosane Jochem Herbst says they were expecting a donation of a few seedlings, but they were surprised when Apremavi suggested completely transforming the space into a forest.

For this, a cleanup effort was organized with parents and students. Several truckloads of debris were removed from the area. Another effort was made to plant 2,000 seedlings of native species. Since then, the forest has served to encourage the school's environmental activities, such as science classes, reading, physical education and environmental education. The students also harvest fruits and seeds. The forest is a small jewel of biodiversity in the community, housing over 60 different species of the Atlantic Rainforest.



Figure 7. First planting activity at the Ribeirão Matilde School (1999).



Figure 8. Students from Ribeirão Matilde School pose for a photo in the shade of the forest planted in 1999.

“Der Regenwald kommt in die Klassenzimmer” week

Every two years, a team from Apremavi is invited by BUND to visit the city of Heidelberg and hold a week of lectures in schools that are part of the program. The lectures are given in German, to students aged 9 to 17 (Elementary and High School), involving about 600 students each year.

Lasting 1 hour and 30 minutes, the exhibition mainly addresses topics such as the Atlantic Forest in Brazil, its natural riches and beauties, as well as the problems and threats that affect its biodiversity. One of the highlights of the meetings is the presentation of a film about Brazilian Biomes, produced by Apremavi especially for this exchange, in addition to the distribution of environmental education materials.



Figure 9: Record of lectures carried out in 2022.

Table 1. Information on the actions for “Der Regenwald kommt in die Klassenzimmer” week.

Year	Schools visited	Students involved	Responsible speaker	Link for article with information on the action
2009	8	500	Miriam e Wigold	https://apremavi.org.br/apremavi-faz-palestras-em-heidelberg/
2010	8	530	Edegold e Maria Luiza	https://apremavi.org.br/apremavi-realiza-palestras-na-alemanha/
2011	9	570	Carolina	https://apremavi.org.br/a-importancia-das-parcerias-para-a-preservacao/
2013	7	600	Edegold e Grasiela	https://apremavi.org.br/mata-atlantica-e-atracao-na-alemanha/
2015	7	360	Gabriela e Edinho	https://apremavi.org.br/jovens-da-apremavi-em-acao-na-alemanha/
2017	9	500	Gabriela e Grasiela	https://apremavi.org.br/apremavi-faz-palestras-na-alemanha/
2019	9	550	Carolina	https://apremavi.org.br/apremavi-fala-sobre-a-importancia-da-mata-atlantica-para-alunos-da-alemanha/
2022	9	729	Carolina e Miriam	https://apremavi.org.br/mata-atlantica-e-tema-de-palestras-da-apremavi-na-alemanha/

Communications actions

It is very important to carry out foundational work with children and young people aimed at environmental education. In that sense, in the environmental education activities carried out with the schools, topics related to the importance of preserving and recovering native forests and their effects on water are addressed, using educational materials developed by Apremavi. Awareness for the general population is also very important, and therefore information and news are disseminated on Apremavi's website and social media, in addition to receiving groups at the Environmental Center and the Jardim das Florestas Nursery.

Published articles

Table 2. List of published articles with information about the projects actions on Apremavi's website.

Title of article	Year published	Link to access the article
Heidelberg Wäldchen in Atalanta	July 27th, 2007	https://apremavi.org.br/bosques-de-heidelberg-em-atalanta/
German businessman visit Apremavi	January 7th, 2008	https://apremavi.org.br/empresarios-alemaes-visitam-apremavi/
Apremavi visits partner in Germany	September 30th, 2008	https://apremavi.org.br/apremavi-visita-organizacao-parceira-na-alemanha/
Apremavi meets with previous	October 17th,	https://apremavi.org.br/apremavi-se-reune-c

congresswoman from the German Green party	2008	om-ex-deputada-do-pv-alemao/
Apremavi carries out lectures in Heidelberg	November 30th, 2009	https://apremavi.org.br/apremavi-faz-palestras-em-heidelberg/
Apremavi carries out lectures in Germany	November 24th, 2010	https://apremavi.org.br/apremavi-realiza-palestras-na-alemanha/
The importance of partnerships in preservation	December 30th, 2011	https://apremavi.org.br/a-importancia-das-parcerias-para-a-preservacao/
Apremavi carries out lecture and planting activity in school	March 6th, 2013	https://apremavi.org.br/apremavi-realiza-palestra-e-plantio-em-escolas/
Apremavi participantes in environmental actions in Germany	May 3rd, 2013	https://apremavi.org.br/apremavi-participa-de-acoes-ambientais-na-alemanha/
Atlantic Rainforest is the attraction in Germany	April 24th, 2013	https://apremavi.org.br/mata-atlantica-e-atracao-na-alemanha/
Apremavi's youth in action in Germany	December 15th, 2015	https://apremavi.org.br/jovens-da-apremavi-em-acao-na-alemanha/
Apremavi carries out lectures in Germany	April 1st, 2017	https://apremavi.org.br/apremavi-faz-palestras-na-alemanha/
Heidelberg Wäldchen is now in Santa Catarina's northern highlands	September 27th, 2018	https://apremavi.org.br/bosques-de-heidelberg-chega-ao-planalto-norte-catarinense/
Apremavi talks about the importance of the Atlantic Rainforest to students in Germany	May 1st, 2019	https://apremavi.org.br/apremavi-fala-sobre-a-importancia-da-mata-atlantica-para-alunos-da-alemanha/
Heidelberg Wäldchen in Atalanta celebrates 20 years	May 31st, 2019	https://apremavi.org.br/bosque-de-heidelberg-em-atalanta-completa-20-anos/
On Environment Week, students from Atalanta write letter to German NGO	June 6th, 2019	https://apremavi.org.br/na-semana-do-meio-ambiente-alunos-de-atalanta-escrevem-carta-para-ong-alema/
20 years of the Heidelberg Wäldchen	August 26th, 2019	https://apremavi.org.br/bosques-de-heidelberg-completam-20-anos/
Heidelberg Wäldchen: an inspiration on Ribeirão Matilde's School daily living	September 15th, 2019	https://apremavi.org.br/bosque-de-heidelberg-uma-inspiracao-no-dia-a-dia-da-escola-do-ribeirao-matilde/
Ecological booklet is launched during Literary Festival in Atalanta	October 12th, 2029	https://apremavi.org.br/cartilha-ecologica-e-lancada-durante-festival-literario-em-atalanta/

Heidelberger Wäldchen, a partnership story	October 25th, 2019	https://apremavi.org.br/bosques-de-heidelberg-uma-historia-de-parcerias/
Migrants Pastoral plants native trees with Apremavi' support	March 31st, 2021	https://apremavi.org.br/pastoral-dos-migrantes-planta-arvores-nativas-com-apoio-da-apremavi/
Apremavi and MST plant 3.500 trees on Assentamento Filhos do Contestado	April 19th, 2021	https://apremavi.org.br/apremavi-e-mst-plantam-3-500-arvores-no-assentamento-filhos-do-contestado/
One tree for every year of São Joaquim's National Park	July 8th, 2021	https://apremavi.org.br/uma-arvore-para-cada-ano-do-parque-nacional-de-sao-joaquim/
Winners of Expressão de Ecologia Award receive Green Wave trophy	July 1st, 2022	https://apremavi.org.br/vencedores-do-premio-expressao-de-ecologia-recebem-trofeu-onda-verde/
New Heidelberger Wäldchen is planted in Pouso Redondo	August 29th, 2022	https://apremavi.org.br/novo-bosque-de-heidelberg-e-plantado-em-pouso-redondo/
Atlantic Rainforest is the theme of Apremavi's lectures in Germany	November 28th, 2022	https://apremavi.org.br/mata-atlantica-e-tema-de-palestras-da-apremavi-na-alemanha/

Videos produced

Heidelberger Wäldchen in Brasilien

Launched on August 25th, 2019 | 374 views

20 years of the Heidelberger Waldchen in Ribeirão Matilde School

Launched on October 24th, 2019 | 282 views

Apremavi in Heidelberg

Launched on April 20th, 2017 | 55 views

Donations and awareness campaigns

One way of raising awareness is through the implementation of educational campaigns where native seedlings are also distributed. Over the 25 years of the project, numerous campaigns have been carried out with schools, municipalities, companies, among others. Many of these campaigns are held on significant dates such as Tree Day, Environment Day, Water Day, Earth Day, etc. In some of them, planting initiatives are also organized. Below are some of the campaigns that have been conducted.

Tree Day donation - CEI Montão de Carinho



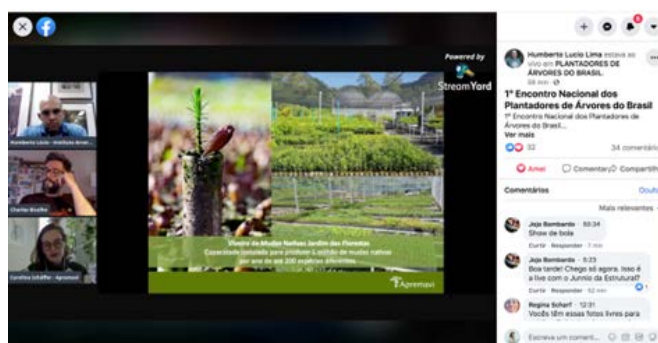
Figures 10 and 11: Records of the seedlings distribution actions and planting with the kids.

Campaign SDG in practice



Figures 12 and 13: Elaborated material and seedlings distribution.

Nacional online meeting about tree planting in Brasil



Figures 14 and 15: Event poster and record of online meeting. To watch, [click here](#).

Cycling Event – Pedal do Arroz, Agrônômica (SC)



Figures 16 and 17: Seedlings distribution booth.

Tree Week in the city of Blumenau (SC)



Figures 18 and 19: Seedlings distribution.

Industry and Trade Fair of Rio do Sul (SC)



Figure 20: Apremavi's booth at the fair.

National Onion Festival - Ituporanga (SC)



Figures 21 and 22: Apremavi's booth at the festival.

Tree Week in Araranguá (SC)



Figures 23 and 24: Seedlings distribution in the city.

Activities in schools in the city of Santa Terezinha (SC)



Figures 25 and 26: Seedlings distribution to students.

Atividades com os Ambientais Mirins de Aurora



Figure 27: Environmental education activities at Jardim das Florestas Nursery.

Campaign with students in Santa Terezinha (SC)



Figures 28 and 29: Lecture on environmental education and seedlings distribution.

Campaign at Vila Gropp School in Atalanta (SC)



Figures 30 and 31: Seedling distribution and lecture.

Activities with students from H. Fontes School from the municipality of Petrolândia (SC)



Figures 32 and 33: Visit to the greenhouse and planting joint effort.

Campaign Migrants Pastoral, Rio do Sul (SC)



Figures 34, 35 and 36: Planting the seedlings distributed to the migrants.

Campaign to celebrate the 60 years of São Joaquim National Park



Figures 37 to 45: Seedlings delivery and planting.

Campaign Planting Life - EBM Guilhermina Maria Veiga Ferreira



Figures 46 to 50: Seedlings distribution and school activity.

Campaign Santa Catarina SDG movement and Euro Ambiental



Figures 51 and 52: Seedlings distribution and planting.

Environment Week activity in partnership with Rádio Mirador LTDA, Ituporanga (SC)



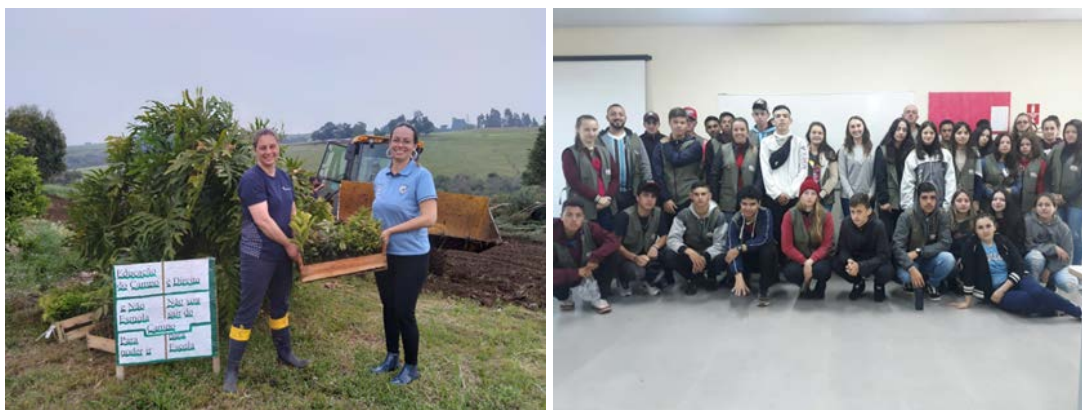
Figures 53 and 54: Seedlings distribution at city center.

Tree Day action, Rio do Oeste Municipal City Hall (SC)



Figure 55: Seedling distribution at school.

Action at Paulo Freire State School, Abelardo Luz (SC)



Figures 56 and 57: Seedlings delivery and school activity.

Projects exhibition of CEI Beatriz Lopes da Silva, Agronomica (SC)



Figures 58 and 59: Exhibition of seedlings for distribution.

Campaign at Waldomiro Colautti School, Rio do Campo (SC)



Figures 60 to 64: Seedlings distribution and planting.

Expressão de Ecologia Award

In 2022, the Heidelberger Waldchen partnership received the [28th Expressão de Ecologia Award](#) in the Global Partnership for Climate Security category. The Green Wave Trophy is a recognition of the project's results over more than 20 years of existence promoting reforestation in the Atlantic Rainforest and the connection of communities with the forest, especially in the current climate emergency.

The award ceremony, which happened on the 27th of May, Atlantic Rainforest Day, was transmitted online and the 20 award winners for 2022 were present, physically or virtually.

Get more information on the [award article](#) and the [Green Wave Trophy article](#).



Figures 65, 66 and 67. Records of the Award Ceremony of the 28^o Expressão de Ecologia Award. Photos: Editora Expressão de Ecologia.

The planting of the forests

In this activity, a true outdoor environmental education class is carried out with children, youth, teachers, and volunteers. To start the activity, the description and identification of the forest species being planted is made. Some peculiarities about the trees are addressed at this time, such as:

1. The necessity to choose fruit, ornamental and noble Atlantic Rainforest tree species;
2. Importance for nature of diversifying the various forest species, seeking to promote the necessary successional stages for the success of ecological restoration;
3. Some historical aspects of forest species that had an important economic cycle in the region;
4. The importance of the landscaping aspect of the property, with the aim of making it more integrated with nature and with a better quality of life.

Forests planted and campaigns carried out | From 1999 to 2022

Table 3. Information on the number of trees planted and campaigns that were carried out from 1999 until 2022.

Date	Trees	Location	Municipality
1999 to 2002	3500	Parque Municipal de Exposições Virgílio Scheller	Atalanta (SC)
1999	1250	Ralf Krüger	Trombudo Central (SC)
1999 to 2006	2000	Escola Municipal de Ensino Fundamental Ribeirão Matilde	Atalanta (SC)
2000	2197	Arnold Lenhoff	Agrolândia (SC)
2001	594	Augustinho Manrich	Atalanta (SC)
2003 and 2004	10000	Parque Natural Municipal da Mata Atlântica	Atalanta (SC)
2003	7000	Décio Peruso	Atalanta (SC)
2004	3000	Reserva Particular do Patrimônio Natural Serra do Pitoco	Atalanta (SC)
2004 and 2006	17000	Propriedade Jardim das Florestas	Atalanta (SC)
2006	900	Ademir de Moraes	Atalanta (SC)
2007 and 2008	9533	Ângelo Sardá	Atalanta (SC)
2007	2000	Isonil Gonçalves	Santa Terezinha (SC)
2007	8000	Ercília Leite	Taió (SC)
2007	600	Tarcísio Polastri	Atalanta (SC)
2008	350	Escola de Educação Básica Dr. Frederico Rolla	Atalanta (SC)
2008	1500	Osvaldo Habenhuck	Santa Terezinha (SC)
2008	500	Marcos Odorizze	Dona Emma (SC)
2008	1100	Scheller Indústria e Comércio de Madeiras Ltda.	Atalanta (SC)
2008	1500	Rainer Prochnow	Trombudo Central (SC)
2009	200	Rainer Prochnow	Trombudo Central (SC)
2009	150	Isolete Schefer	Atalanta (SC)
2009	1500	Roseli Vaz de Cardoso	Taió (SC)
2009	200	Morgana Scheller	Atalanta (SC)
2009	200	Germano Saad	Atalanta (SC)
2009	50	Fridolino Westerhoff	Atalanta (SC)
2009	120	Germano Saad	Atalanta (SC)
2009	60	Elza Silva	Atalanta (SC)
2009	120	Germano Saad	Atalanta (SC)
2009	120	Germano Saad	Atalanta (SC)
2009	50	Natalino Fronza	Atalanta (SC)
2009	1000	Angelo Sardá	Atalanta (SC)
2009	100	Ivanir Gonçalves	Agrolândia (SC)
2009	800	Valmor Chiquetti	Atalanta (SC)
2009	650	Parque Natural Municipal da Mata Atlântica	Atalanta (SC)
2009	255	Ângelo Sarda	Atalanta (SC)
2009	330	Ângelo Sardá	Atalanta (SC)
2009	2000	Angelo Sardá	Atalanta (SC)
2009	40	Rainer Prochnow	Trombudo Central (SC)
2010	200	Isonil Gonçalves	Taió (SC)
2010	80	Isonil Gonçalves	Taió (SC)
2010	57	Angelo Sardá	Atalanta (SC)
2010	80	Isonil Gonçalves	Taió (SC)

2010	80	Angelo Sardá	Atalanta (SC)
2010	471	Angelo Sardá	Agrolândia (SC)
2010	80	Thomaz Antunes Rodrigues Neto	Atalanta (SC)
2010	500	Angelo Sardá	Chapadão do Lageado (SC)
2010	300	Adair dos Santos	Pouso Redondo (SC)
2011	500	Escola Municipal Vila Gropp	Atalanta (SC)
2011	2000	Albany	Indaial (SC)
2011	800	Antônio Chiquetti	Atalanta (SC)
2011	1000	Apremavi	Atalanta (SC)
2012	800	Hospital Trombudo Central	Trombudo Central (SC)
2012	2000	Maurílio Schmitt	Gaspar (SC)
2012	925	Escola Comunitária Serra Velha	Mirim Doce (SC)
2013	200	Colégio Municipal Roberto Machado	Rio do Sul (SC)
2013	200	Colégio Municipal Luiz Ledra	Rio do Sul (SC)
2014	280	Escola Municipal Vila Gropp	Atalanta (SC)
2014	240	Promover	Atalanta (SC)
2014	80	Maria Figueredo	Rio do Sul (SC)
2014	300	Frei Gilberto – Seminário Francisco de Assis	Ituporanga (SC)
2014	80	Nelcio Lindner	Rio do Oeste (SC)
2014	1000	Escola de Santa Terezinha	Santa Terezinha (SC)
2014	400	Parque Municipal Virgílio Scheller	Atalanta (SC)
2014	480	Luiz Pesenti	Atalanta (SC)
2014	2000	Valdir Petris	Rio do Sul (SC)
2014	250	Maria Figueiredo Oliveira	Atalanta (SC)
2015	500	Raulino Gutjhar	Aurora (SC)
2015	450	Escola Municipal Vila Gropp	Atalanta (SC)
2015	400	Condomínio Residencial Rainha	Rio do Sul (SC)
2015	300	Silvio Parma	Aurora (SC)
2016	700	Alexandre Jensen	Aurora (SC)
2016	2000	Alexandre Ferreira	Rio do Sul (SC)
2016	300	Célio Klaumann	Ituporanga (SC)
2016	400	David Cantovick	Atalanta (SC)
2016	800	Gisela Erhardt	Ituporanga (SC)
2016	2000	Geovani Nunes	Atalanta (SC)
2016	300	Guilherme Arnold	Atalanta (SC)
2016	300	Hélio Silvério	Atalanta (SC)
2016	200	Jaime Scheller	Atalanta (SC)
2016	750	Jamil Venturi	Agronômica (SC)
2016	300	Loteamento Santana	Rio do Sul (SC)
2016	300	Luciana Alves	Atalanta (SC)
2016	500	Osni Barbosa	Atalanta (SC)
2016	150	Hospital Trombudo Central	Trombudo Central (SC)
2017	600	Artur Bagio	Atalanta (SC)
2018	300	Polícia Ambiental de Santa Catarina	Canoinhas (SC)
2018	600	Selmo Steilein	Canoinhas (SC)
2018	150	Prefeitura de Pouso Redondo	Pouso Redondo (SC)
2018	50	Defesa Civil de Trombudo Central	Trombudo Central (SC)
2018	300	Ana Paula Coelho	Rio do Sul (SC)
2018	490	Prefeitura Municipal de Atalanta	Atalanta (SC)
2019	150	Ademar Hoffmann	Rio do Sul (SC)
2018	350	Ginásio de Esportes Ribeirão Matilde	Atalanta (SC)

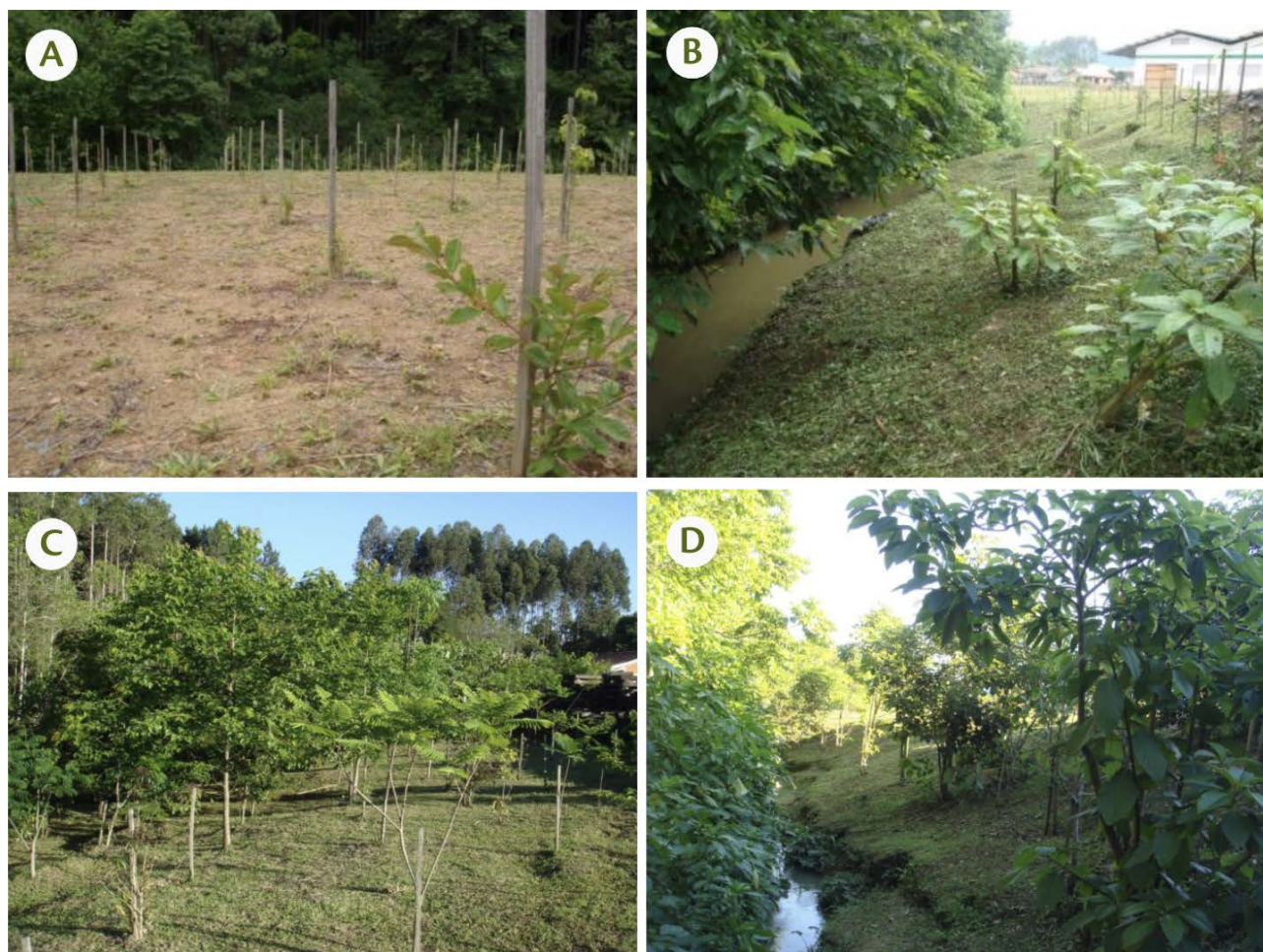
2018	800	Osmar Senem	Atalanta (SC)
2018	600	Diogo Sardá	Atalanta (SC)
2019	136	Centro Educacional Professor Curt Hamm	Ituporanga (SC)
2019	225	Isonil Gonçalves	Taió (SC)
2019	130	E.E.B. Madre Maria Avosani	Witmarsum (SC)
2019	130	Creche Montão de Carinho	Atalanta (SC)
2019	68	Mariany Uhlendorf	Trombudo Central (SC)
2019	1830	Apremavi – Propriedade Santo Antônio	Atalanta (SC)
2019	225	Escola Municipal de Ensino Fundamental Ribeirão Matilde	Atalanta (SC)
2019	50	Colégio de Educação Infantil Charlotte Schindler	Trombudo Central (SC)
TOTAL	113686	Planted trees until 2019	
1999 to 2016	20180	Seedlings donated to campaigns	
2017 to 2019	1232	Seedlings donated to campaigns	
TOTAL	135098	Planted and donated seedlings/trees until October 2019	
2019	70	Hildomar Costa Paes	Agrolândia
2019	164	Grasiela Andrade Hoffmann	Rio do Sul
2019	293	Nelcio Lindner	Dona Emma
2019	37	Lucia Neckel Doering	Agrolândia
2020	102	Cleber dos Santos	Rio do Sul
2020	32	Polícia Militar Ambiental de SC	Rio do Sul
2020	136	Daiana Luchetta Ronchi	Pomerode
2020	304	Nelson França	Petrolândia
2020	310	Maura Bonin Butzke	Mirim Doce
2020	48	Artur Baggio	Atalanta
2020	500	Edina Machado Todt	Bom Retiro
2020	550	Jacir Scartezini	Bom Retiro
2020	500	Getúlio Cavaleiro Nery	Bom Retiro
2020	250	Fabiano Claudio da Silva	Bom Retiro
2020	650	Gabriel Jaroszewski	Santa Terezinha
2020	12	Angelo Sardá	Rio do Sul
2020	11000	João Paulo Ribeiro Capobianco	Socorro (SP)
2020	82	Associação Viva Vida	Rio do Sul
2020	200	Gabriel Jaroszewski	Santa Terezinha
2020	250	Leonir da Silva Carvalho	Lontras
2020	22	Raquel Rodrigues Berteli	Atalanta
2020	500	Lívia Regina Bogo	Rio do Oeste
2020	200	Sebastião Vieira da Silva	Laurentino
2020	15	Ana Cristina Kunke Kunz	Atalanta
2020	700	Patrício Kempner	Ituporanga
2020	500	Raquel Moreira da Silva	Rio do Sul
2020	150	Valmor Beninca Junior	Rio do Sul
2020	800	Juliana Felau	Aurora
2020	500	José Diniz Freiberg	Rio do Sul
2020	160	Juliana Felau	Aurora
2020	65	Prefeitura Municipal	Rio do Campo
TOTAL	19102	Trees planted in 2020	
2019	70	CEI Chapeuzinho Vermelho	Atalanta
2019	250	Epagri	Rio do Sul
2019	468	ICMBio	Foz do Iguaçu (PR)
2019	300	Grasiela Andrade Hoffmann	Rio do Sul
2019	50	Ana Suellen Pisetta	Rio do Sul

2019	280	APP EEF Roberto Heizen	Salete
2019	350	Prefeitura Municipal	Atalanta
2019	50	Bianca Borghezan	Rio do Sul
2020	50	Amanda Tamara Zanelatto	Atalanta
2020	100	APP EEF Vereador Alfredo Scottini	Rio do Oeste
2020	200	APP Centro de Educação Infantil Andorinha	Rio do Campo
2020	171	Gabriel Cristofoline ME	Timbó
2020	300	APP CEI Montão de Carinho	Atalanta
TOTAL	2639	Seedlings donated in 2020	
TOTAL	165839	Planted and donated seedlings/trees until 2020	
2021	50	Leonir da Silva Carvalho (replanting)	Lontras
2021	60	Parque Municipal dos Senécios (replanting)	Atalanta
2021	3500	Assentamento Filhos do Contestado	São Cristóvão do Sul
2021	200	Daiana Luchetta Ronchi	Pomerode
2021	23	Jessica Duarte	Rio do Sul
2021	58	Vilson João Santin - Assentamento Anita Garibaldi	Ponte Alta
2021	80	13 viagens - Turismo Científico Internacional	Joaçaba
2021	251	Bombeiros	Trombudo Central
TOTAL	4222	Trees planted in 2021	
2021	408	Migrants Pastoral Campaign Lino Rohden, Rubens Werner Wetzstein, Davenson Joseph, Edson Maçaneiro, Emilio David Chirinos Urbanej, Jean François Chateau, Jhon Fernando Norvilus, Júlio Cesar Schneider, Lourdes Bernadete Rossa, Tarcísio Kock, Neide Maria Machado e Rute Kuchenbecker Rohden	Rio do Sul, Aurora, Presidente Getúlio e Otacílio Costa
2021	310	Celebration of 60 years of São Joaquim National Park. Conservation and Justice Observatory - municipalities around the park	Urubici, Bom Jardim da Serra, Grão-Pará, Lauro Müller e Orleans
2021	130	Campaign Planting Life - Escola Básica Municipal Maria Veiga Ferreira	Canoinhas
2021	200	Campaign Santa Catarina SDG movement - Gabriel Cristofoline ME and Euro Ambiental	Timbó
TOTAL	1048	Seedlings donated in 2021	
TOTAL	162109	Planted and donated seedlings/trees until 2021	
2022	80	Olímpio Soares da Silva	Rio do Campo
2022	80	Escola Municipal Prefeito Hilário Preis	Rio do Campo
2022	240	Sidnei Prochnow	Atalanta
2022	200	Prefeitura Municipal	Vidal Ramos
2022	500	Prefeitura Municipal	Dona Emma
2022	22	APP da El Ribeirão das Pedras I	Atalanta
2022	2500	Leomar Andrade	Pouso Redondo
2022	504	Ailton Foster	Agrônômica
2022	300	Carolina de Oliveira	Santa Terezinha
2022	400	IFC - Câmpus Abelardo Luz	Abelardo Luz
2022	220	Alvadi da Silva	Curitibanos
2022	1100	Coopercontestado - Herdeiros do Contestado	Fraiburgo
TOTAL	6146	Trees planted in 2022	
2022		Donation campaigns	
2022	280	Radio Mirador LTDA	Rio do Sul
2022	40	Prefeitura Municipal	Rio do Oeste
2022	260	Escola de Ensino Médio Semente da Conquista	Abelardo Luz

2022	200	Escola Estadual de Ensino Médio Paulo Freire	Abelardo Luz
2022	100	CEI Beatriz Lopes da Silva	Agronômica
2022	100	APP da EEB Waldomiro Colautti	Rio do Campo
2022	260	EEB 30 de Outubro	Lebon Régis
TOTAL	1240	Seedlings donated in 2022	
TOTAL	169495	Planted and donated seedlings/trees between 1999 and 2022	

Photographic and historical records of implemented forests

Scheller Madeiras Forest



Figures 68 to 71. A and B: Images of forest implementation in 2009. C and D: Images of the forest in 2010.

Ângelo Sardá Forest



Figures 72 to 75. A: area in 2008. B: record in 2009. C: area in 2010. D: record in 2013.



Figures 76 and 77. Seedlings planted in 2010.

Thomáz Antunes Rodrigues Forest

Figures 78 and 79. Seedlings planted in 2010.

Rainer Prochnow Forest

Figures 80 and 81. Planted area in 2010.



Figures 82 and 83. Landscape in restoration, 2010.

Isolete Schäffer Forest, Atalanta (SC)



Figures 84 and 85. Planted area, 2009.



Figures 86 and 87. Landscape in restoration, 2010.

Landscape in restoration, 2013.

Isonil Gonçalves Forest



Figures 88 and 89. Previously planted forest.



Figures 90 and 91. Previously planted forest – aspect in 2010.



Figures 92 and 93. Last forest, planted in 2013.

Mata Atlântica Park Forest, Atalanta (SC)



Figures 94 and 95. Record of planting activities in 2009.



Figures 96 and 97. Landscape in restoration.

Luiz Ledra School Forest



Figures 98 and 99. Record of environmental education activities and planting, 2013.

Roberto Machado Municipal School Forest



Figures 100 and 101. Lecture at Roberto Machado municipal school, 2013.

Loteamento Chiquetti Forest, Atalanta (SC)



Figures 102 and 103. Record of area in Loteamento Chiquetti with forest planted in 2011.

Trombudo Central Hospital Forest



Figure 104. Record of Permanent Preservation Area (APP) with forest planted in 2012.

Maurílio Schmitt Forest



Figures 105 and 106. Record of Permanent Preservation Area (APP) with forest planted in 2012.

Serra Velha Community School Forest



Figures 107 and 108. Planting of the forest, 2012.

Apremavi Forest, Atalanta (SC)



Figures 109 and 110. Record of the restoration area with the planted seedlings.

Frei Gilberto Forest



Figures 111 and 112. Records of Frei Gilberto Forest from São Francisco de Assis Seminary in Ituporanga.

Nelcio Lindner Forest



Figures 113 and 114. Photos of environmental education activities associated with planting activities.

Maria Figueredo Forest



Figures 115 and 116. Photos of the planting activities in 2014.



Figures 117 and 118. Record of area that was recovered after the implementation of the forest, 2014.

School in Santa Terezinha Forest



Figures 119 and 120. Record of planting activities.

Virgílio Scheller Municipal Park Forest



Figures 121 to 124. Record of planting activities.

Luiz Pesenti Forest



Figures 125 and 126. Record of planting activities.

Valdir Petris Forest



Figures 127 to 130. Record of planting activities.

Raulino Gutjhar Forest



Figures 131 to 134. Record of planting activities.

Silvio Parma Forest



Figures 135 and 136. Record of planting activities.

Condomínio Residencial Rainha Forest



Figures 137 and 138. Record of planting activities.

Vila Gropp School Forest





Figures 139 to 144. Record of planting activities.

Alexandre Jensen Forest



Figures 145 to 148. Record of planting activities.

Ana Paula Ferreira Forest



Figures 149 to 152. Record of planting activities.

Célio Klaumann Forest



Figures 153 and 154. Record of planting activities.

David Cantovick Forest



Figure 155. Seedlings delivery.

Geovani Nunes Forest





Figures 156 to 159. Record of planting activities.

Gisela Erhardt Forest



Figures 160 to 163. Seedlings delivery and monitoring visit to planting area.

Guilherme Arnold Forest



Figures 164 to 167. Record of planting activities.

Hélio Silvério Forest



Figures 168 and 169. Record of planting activities.

Jaime Scheller Forest



Figures 170 and 171. Record of planting activities.

Jamil Venturi Forest



Figures 172 and 173. Record of planting activities.

Loteamento Santana Forest



Figures 174 and 175. Record of planting activities.

Luciana Alves Forest



Figures 176 and 177. Record of planting activities.

Osni Barbosa Forest



Figures 178 to 181. Record of planting activities.

Trombudo Central Hospital Forest



Projeto Verde

BOSQUES DE HEIDELBERG NO BRASIL
Heidelberger Wäldchen in Brasilien

Plantio de 150 mudas nativas

Plantio em junho de 2016
Ano Rotário 2015/2016 - Presidente Luis Cristofolini
Ajude a regular o clima do planeta!



Rotary

Club de
Trombudo Central



HOSPITAL TROMBUDO CENTRAL



FREUNDE DER ERDE



Apremavi



ClimaLegal

Figures 182 to 185. Record of planting activities and sign with details of the project.

Artur Bagio Forest





Figures 186 to 189. Record of planting activities.

Military Police of Santa Catarina Forest



Figures 190 to 193. Record of planting activities.

Selmo Steilein Forest



Figures 194 to 197. Record of planting activities.

Área Verde Forest, Pouso Redondo (SC)



Figures 198 to 201. Record of planting activities.

Defesa Civil Forest



Figures 202 and 203. Recently planted area.

Ana Paula Coelho Forest



Figures 204 to 207. Record of planting activities with the presence of Brigitte Heinz from BUND.

Municipal City Hall of Atalanta Forest



Figures 208 and 209. Record of planting activities with the presence of Mayor of Atalanta.

Ademar Hoffmann Forest



Figures 210 and 211. Record of planting activities.

Ginásio de Esportes Ribeirão Matilde Forest



Figures 212 and 213. Record of planting activities.

Osmar Senem Forest



Figures 214 and 215. Record of planting activities.

Diogo Sardá Forest



Figures 216 to 219. Record of planting activities.

Centro Educacional Professor Curt Hamm Forest



Figures 220 and 221. Record of planting activities.

Isonil Gonçalves Forest



Figure 222. Seedlings delivery.

E. E. B. Madre Maria Avosani Forest



Figures 223 and 224. Record of planting activities.

Montão de Carinho Day Care Forest



Figures 225 and 226. Record of planting activities.

Bosque Mariany Uhlendorf



Figures 227 and 228. Seedlings delivery.

Apremavi in Santo Antônio Forest



Figures 229 and 230. Record of planting activities.

Escola Municipal de Ensino Fundamental Ribeirão Matilde Forest



Figures 231 to 234. Record of planting activities. Day to collect images for the video of the 20 years of the forest.

Colégio de Educação Infantil Charlotte Schindler Forest



Figures 235 and 236. Record of planting activities.

Livia Regina Bogo's Forest, Rio do Oeste (SC)



Figures 237 and 238. Record of planting areas.

Lucia Neckel Doering Forest, Agrolândia (SC)



Figures 239 and 240. Record of planting activities.

Nelson França Forest, Petrolândia (SC)



Figures 241 and 242. Seedlings delivery and record of planting activities.

Cleber dos Santos Forest, Rio do Sul (SC)



Figures 243 and 244. Record of planting activities.

Fabiano Claudio da Silva Forest, Bom Retiro (SC)



Figures 245 and 246. Record of planting activities.

Gabriel Jaroszewski Forest, Santa Terezinha (SC)



Figures 247 and 248. Seedlings delivery and record of planting activities.

Leonir da Silva Carvalho Forest, Lontras (SC)



Figures 249 and 250. Record of planting activities.

Sebastião Vieira da Silva Forest, Laurentino (SC)



Figures 251 and 252. Seedlings delivery.

Raquel Moreira da Silva Forest, Rio do Sul (SC)



Figures 253 and 254. Record of planting activities.

Juliana Felau Forest, Aurora (SC)



Figures 255 and 256. Record of planting activities.

José Diniz Freiberg Forest, Rio do Sul (SC)



Figure 257. Seedling delivery

Municipal City Hall Forest, Rio do Campo (SC)



Figures 258 and 259. Record of planting activities.

João Paulo Ribeiro Capobianco Forest, Socorro (SP)





Figures 260 to 265. Record of planting activities.

Daiane Luchetta Ronchi Forest, Pomerode (SC)



Figures 266 and 267. Record of planting activities.

Jessica Duarte Forest, Rio do Sul (SC)



Figures 268 and 269. Seedlings delivery and record of planting activities.

Vilson Santin Forest - Assentamento Anita Garibaldi, Ponte Alta (SC)



Figure 270. Record of developing tree.

13 Viagens Forest - Turismo Científico Internacional, Joaçaba (SC)



Figures 271 and 272. Record of planting activities.

Bombeiros Forest, Trombudo Central (SC)



Figures 273 and 274. Record of planting activities.

Olímpio Soares Forest, Rio do Campo (SC)



Figures 275 and 276. Record of planting activities.

Prefeito Hilário Preis Municipal School Forest, Rio do Campo (SC)



Figures 277 and 278. Record of planting activities.

Sidnei Prochnow Forest, Atalanta (SC)





Figures 279 to 282. Record of planting activities.

Chapéu das Águas Municipal Park Forest, Vidal Ramos (SC)



Figures 283 and 284. Record of planting activities.

Assentamento Filhos do Contestado Forest, São Cristóvão do Sul (SC)



Figures 285 and 286. Record of planting activities.

Leomar Andrade Forest, Pouso Redondo (SC)



Figures 287 to 291. Record of planting activities.

Ailton Foster Forest, Agronômica (SC)



Figures 292 and 293. Record of planting activities.

Carolina de Oliveira Forest, in Santa Terezinha (SC)



Figures 294 and 295. Record of planting activities.

Escola Semente da Conquista Forest, Abelardo Luz (SC)



Figures 296 and 297. Record of planting activities.

Instituto Federal Catarinense Forest, Abelardo Luz (SC)



Figures 298 and 299. Seedlings delivery.

Assentamento Herdeiros do Contestado Forest, Fraiburgo (SC)

Figures 300 to 303. Record of planting activities.

Monitoring Activities and Registration in the Environmental Portal

Apremavi has been making an effort to register all new planted forests of the Heidelberger Waldchen Project in the Environmental Portal. It has not been possible to complete this work yet. Below are examples of registrations that have been completed.

1. Registration of João Paulo Capobianco Forest



Portal Ambiental

Propriedade: João Paulo Ribeiro Capobianco

Proprietários
Nome: João Paulo Ribeiro Capobianco

Data do Cadastro: 05/11/2020 15:46

Município: Socorro - SP

Nome do Projeto:
Bosques de Heidelberg

Selecionar	Nome do Projeto	Áreas de Intervenção	Qualificação / Metodologia	Área Calculada (HA)	Data entrega mudas/plantio	Total de Mudas	Galeria
<input checked="" type="radio"/>		Nenhuma					
<input type="radio"/>	Bosques de Heidelberg	área 01 - Plantio	Restauração / Plantio de espécies nativas	1,45	22/08/2020	11000	Ver fotos...

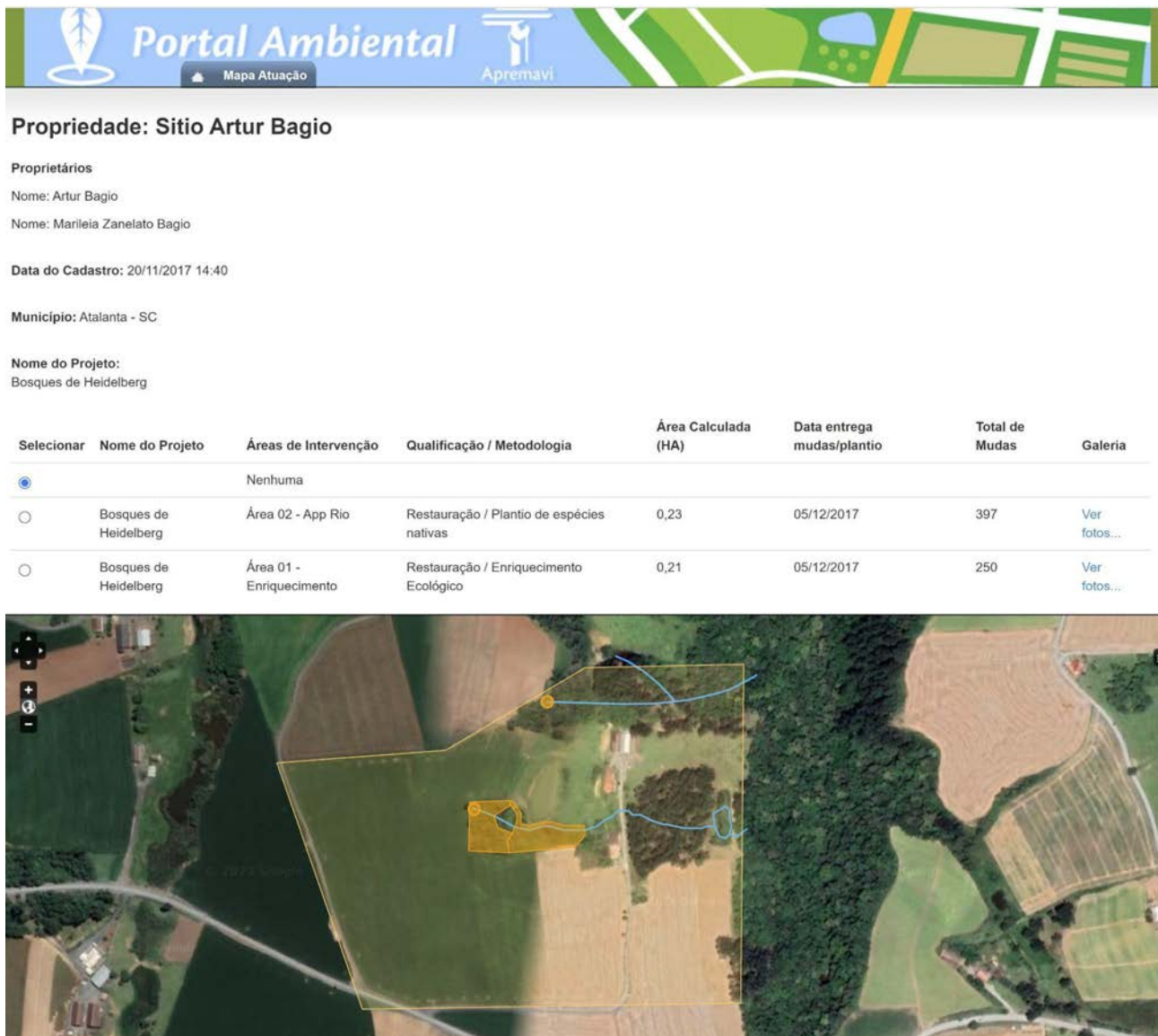


Figure 304. Registration of the restoration area and of the property in Apremavi's Environmental Portal.



Figure 305. Monitoring Records.

2. Registration of Artur and Marileia Bagio Forest



Portal Ambiental

Mapa Atuação

Propriedade: Sitio Artur Bagio

Proprietários
 Nome: Artur Bagio
 Nome: Marileia Zanelato Bagio

Data do Cadastro: 20/11/2017 14:40

Município: Atalanta - SC

Nome do Projeto:
 Bosques de Heidelberg

Selecionar	Nome do Projeto	Áreas de Intervenção	Qualificação / Metodologia	Área Calculada (HA)	Data entrega mudas/plantio	Total de Mudas	Galeria
<input checked="" type="radio"/>		Nenhuma					
<input type="radio"/>	Bosques de Heidelberg	Área 02 - App Rio	Restauração / Plantio de espécies nativas	0,23	05/12/2017	397	Ver fotos...
<input type="radio"/>	Bosques de Heidelberg	Área 01 - Enriquecimento	Restauração / Enriquecimento Ecológico	0,21	05/12/2017	250	Ver fotos...

Figure 306. Registration of the restoration area and of the property in Apremavi's Environmental Portal.



Figure 307. Record of planting activities in the property.

3. Registration of Sidnei Prochnow Forest

Selecionar	Nome do Projeto	Áreas de Intervenção	Qualificação / Metodologia	Área Calculada (HA)	Data entrega mudas/plantio	Total de Mudas	Galeria
<input type="radio"/>		Nenhuma					
<input checked="" type="radio"/>	Bosques de Heidelberg	Área 01- Nascente +Rio	Restauração / Plantio de espécies nativas	0,15	---	240	Ver fotos...
<input type="radio"/>	Projeto Restaura Alto Vale	Área 01- Rio	Restauração / Plantio de espécies nativas	0,23	01/09/2021	240	Ver fotos...



Figure 308. Registration of the restoration area and of the property in Apremavi’s Environmental Portal.



Figure 309. Record of planting activities in the property.