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RECORD: Solví Socio-Environmental Report 2018 is an internal publication edited by the communication area of the Solví Group • Chief Executive Officer: Celso Pedroso • Technical Director: Eleusis Di Creddo • Chief Financial Officer: José Diniz • Director of Internal Audit, Risks and Control: Célia Francini • Director of People: Lucas Radel • Coordination: Ana Rita Castillo Lopes • Report Responsible: Gracita Kerr (MTB 19020) • Review: Aline Lemos de Ramos • Print: Margraf • Print run: 3,000 copies • Images: Solví Group collection, Image bank: Shutterstock • Freepik • Address: Avenida Gonçalo Madeira, 400, Jaguaré, São Paulo, SP, CEP: 05348-000 • Website: www.solvi.com • Comments and suggestions: comunicacao@solvi.com

Word of the President

We started 2018 with an evolution in our corporate governance, which reflected in changes in the company's structure. The shareholders' meeting established a new Board of Directors at Solví Participações, with independent directors and Mr. Carlos Villa assuming the exclusive position of chairman of the board. In parallel, I was appointed CEO of Solví Participações.

With great responsibility and dedication, I presidency took over the of Solví Participações and I believe that through the integration and synergy of our teams, we can go further. We believe that working as company in which the Corporate Management is integrated to the business areas generates efficiency gains and greater competitiveness.

Throughout 2017, we have consolidated the concept of acting as a Sustainable Valorisation Unit in all Group companies and associated companies, which generates value for society with quality of services and management, trust relationships, social-environmental projects and transparent communication.

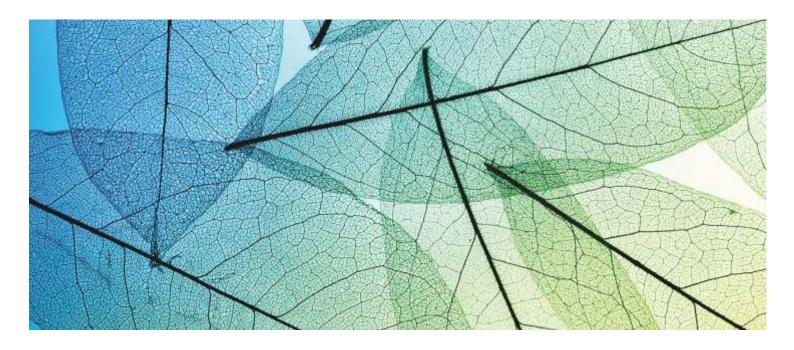
Our values, ethical disposition and the full compliance service in business stood in all the initiatives of the Group, guaranteeing results with environmental security.

For Solví Soluções para a Vida there is no way to achieve performance superiority without investing in the development and alignment of our team values, as well as providing dialogue and maintaining transparent communication throughout the organization.

It was also an important year for our Programa Parceria Cidadã com a Sociedade (Citizen Partnership with Society program), the With strategic role, it PPCS. а brings intelligence to the business so that the leadership can make a more effective planning of the actions that it will carry out, from the institutional communication to the social-environmental projects and actions of relations with stakeholders. It also supports the manager in designing and monitoring the implementation of operational tactical action plans, incorporating the SVUs perspective of the daily management.

We have carried out numerous initiatives to broaden the environmental technical knowledge, promoting partnerships with respected educational institutions, taking lectures to the most diverse publics and investing in technological innovation projects.

An important strategic decision for the 2018-2022 planning was to focus the growth of the Solví Group in the waste treatment and disposal segment. We will focus on developing solutions for private customers,



increasing our competitiveness by optimizing our assets and expanding our geographic reach.

The technological developments of Solví Group seek innovation to meet the demands of our customers with a portfolio of services for valorisation and production of refuse-derived fuel (RDF) and the generation of energy through landfill biogas.

Thus, we conduct our business focused on serving our customers, guaranteeing the preservation of the environment and respecting compliance rules, contributing to strengthen the environmental sector in the country.

One of our strategic objectives is continue investing in the segment of waste treatment, increase our portfolio of environmental services and expand our coverage with new units of sustainable recovery

Celso Pedroso Director Presidente, Solví Participações S.A.





OUR SERVICES

Acting as Sustainable Valorisation Units generating wealth for the business and the a sustainable way is what determines our activities in waste treatment and in waste treatment and diśposal, sanitation, energy and environmental engineering projects.

SOLVÍ PUBLIC WASTE



- Landfills
- Home Collection
- Hospital Collection Selective Collection

- Special CleaningCleaning of Public Roads
- Maintenance of Green Areas
- Recycling Transhipment
- Treatment of Health Waste
- Treatment and Valorisation of Civil Construction Waste



SOLVÍ ENERGY VALORISATION

- Carbon CreditsThermoelectric Plants Powered by Biogas from Landfills

SOLVÍ INDUSTRIAL SOLUTIONS



- · Classes I and II Landfills
- Industrial/Business Collection
- Organic Composting
- Co-processing Thermal Desorption
- Waste managementIncineration

- Reverse Logistic
- Monitoring of Atmospheric Emissions
 Production of Organomineral Fertilizers
- Remediation of Contaminated Areas
- Wastewater Treatment
- Screening and Recycling



SOLVÍ SANITATION

- Water Collection, Treatment and Distribution
- Business management, Customer service, Reading and controls
- Quality of Drinking Water
- Sewage, Treatment and Disposal Networks



SOLVÍ IN NUNBERS

GENERACIÓN DE VALOR:

OPERACIONES:



11,2 million

business customers and industrial collection films



11 millions

savings served by services home collection





3,2 thousand

business customers and industrial collection films







3,8 millions

tons of domestic waste collected



2,7 millions

population attended by sourcing water and collection sewer

Running down in operation 38

Collection garages 14

Transfer stations 7

Classification plants 7

5 United health waste treatment

Coprocessing in cement kilns 4

Copolymer plants 4

3 Thermoelectric

Effluent treatment station 2

2 Residual water treatment plant

2 Water treatment station

Incinerator



UVS INOVA - Gestão de Serviços Urbanos, São Paulo, SP

DONDE ESTAMOS

AM

Coari - GRI

Manaus - Manaus Ambiental

BA

Alagoinhas - GRI

Camaçari -GRI

Feira de Santana - GRI

Pirajá - GRI

Salvador - Águas

Claras Ambiental

Salvador - BATTRE

São Francisco do Conde -GRI

São Francisco do Conde - Hera

Simões Filho - GRI

Vitória da Conquista - GRI

Salvador - Termoverde Salvador

Salvador - Revita

DF

Ceilândia - GRI

ES

Serra - GRI Vila Velha - GRI

GO

Alexânia - GRI

Aparecida da Goiânia - Resíduo

Zero Ambiental

Guapó - Resíduo Zero Ambiental Goiana - GRI

MG

Alfenas - Alfenas Ambiental

Araxá - GRI

Betim - Essencis

Betim - GRI

Betim - Viasolo

Conceição do Mato Dentro - GRI

Congonhas - GRI

Conselheiro Lafayette - Ecovia

Conselheiro Lafayette - GRI

Contagem - GRI

Ipatinga - GRI

Juiz de Fora - Essencis

Montes Claros - Viasolo

Ouro Branco - GRI

Ribeirão das Neves - EMTR

Sabará - Viasolo

Santo Antônio do Grama - GRI

Sete Lagoas - GRI

Tombos - GRI

Uberaba - GRI

Uberlândia - GRI

PA

Marituba - Guamá Paragominas - GRI

PB

João Pessoa - Revita

PE

Goiana - GRI Ipojuca - GRI

Altos - Piauí Ambiental

PR

Araucária - GRI

Curitiba - Essencis

Ponta Grossa - GRI

São José dos Pinhais - GRI

São Mateus do Sul - GRI

RJ

Barra Mansa - GRI

Belford Roxo - Bob Ambiental

Itaboraí - GRI

Itatiaia - GRI

Macaé - Essencis

Macaé - GRI

Macaé - Koleta

Magé - Essencis

Porto Real - GRI

Resende - GRI

Rio de Janeiro - Essencis

Rio de Janeiro - GRI

Rio de Janeiro - Koleta

Volta Redonda - GRI

RS

Minas de Leão - Biotérmica

Canoas - GRI

Capela de Santana - Essencis

Giruá - CRVR

Gravataí -GRI

Ibirubá - GRI

Minas de Leão - CRVR

Porto Alegre - CRVR

Rio Grande - Rio Grande

Ambiental

Santa Maria - CRVR

São Gabriel - São Gabriel

Saneamento

São Leopoldo - CRVR

SP

Aguaí - GRI

Araçatuba - GRI

Barueri - GRI

Barueri - Koleta

Caieiras - Essencis

Caieiras - Termoverde Caieiras

Caraguatatuba - GRI

Coroados - Organosolví

Cubatão - GRI

Guará - GRI

Guaratinguetá - GRI

Itaquaquecetuba - Revita

Jacareí - GRI

Jundiaí - GRI

Paulínia - GRI

Quatá - Revita

Santos - GRI

São Bernardo do Campo - GRI

São Bernardo do Campo - SBC

São Carlos - São Carlos Ambiental

São José dos Campos - Essencis

São José dos Campos - GRI

São Paulo - GRI

São Paulo - Koleta

São Paulo - Inova

São Paulo - Loga

São Paulo - Sede do Grupo Solví

Suzano - GRI

Taboão da Serra - Essencis

Tatuí - GRI

Taubaté - GRI

SC

Araquari - GRI

Joinville - Essencis

Argentina

Rosário - LimpAr

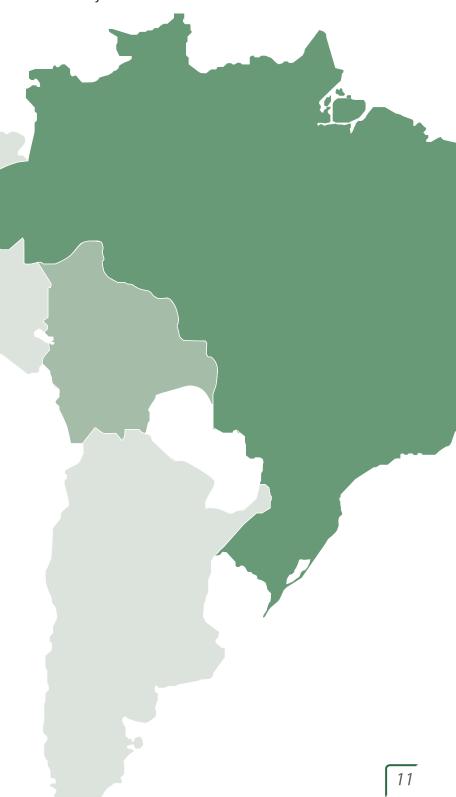
Bolívia

Santa Cruz de la Sierra - Vega Bolívia

Peru

Lima - Innova

Trujillo - Innova



DECADES OF HISTORY

1990s

In 1997, the first association that started the formation of the Group took place: the incorporation of the public cleaning companies Vega Engenharia and Relima by the multinational Suez (a Franco-Belgian company with a strong presence in the energy sector).

During this same period, the Group joined the industrial waste sector, with the creation of the GRI – Gerenciamento de Resíduos Industriais and the company Essencis Soluções Ambientais, in 1998 and 1999, respectively.

2000s

At the beginning of the decade, in 2003, the company Suez Ambiental was created, responsible for managing all Suez Group businesses in the areas of waste – public and private – and sanitation. Later, in 2006, the management team in Brazil (management buyout) acquired the shares of the Franco-Belgian company, thus resulting in the Solví Group. In that same year, it began investing in the creation of renewable energy, with another company from the Group, Solví Valorização Energética, at the head of this operation

In 2008, the creation of the Solví Academy of Excellence was another milestone in the Group's journey, providing to its associates training and leadership programs. In the following year, the Solví 2020 Document was presented, containing the strategies that would guide the next steps towards the completion of the targets and goals planning. The document was modernized, with the collective construction of the company's Code of Conduct. This initiative further stimulated the involvement of associates and managers in relation to the Group's work proposals, since it showed in a transparent and objective way the importance of each one's role in joint growth.

Among its pioneering actions, the inauguration in São Paulo of the first mechanized centre for the sorting of recyclable waste in Latin America, with an investment of BRL 26 million, and the 1st Green Energy Auction – sale of energy produced from biogas—standout in this period.



Years 2010

The philosophy and values incorporated by the Group were translated through the creation of a solid Corporate Governance structure, and in 2010, the company presented the Solví Business Model (SBM) to the market.

Also in this same decade, there were other achievements:

- 2012 Beginning of operations in Bolivia.
- 2013 Creation of the "Ser Solví" program, which defines the concepts of brand identity and its work purpose.
- 2014 Acquisition of the shareholding control of the company Essencis, starting to work alongside GRI, Koleta and Organosolví.
- 2015 Inauguration of the first thermoelectric plat powered by biogas from the landfill of the state of Rio Grande do Sul.
- 2016 Authorization of the Brazilian Electricity Regulatory Agency (ANEEL) to start the operation of the largest thermoelectric plant powered by biogas in South America, Termoverde Caieiras, with an installed capacity of 29.5 megawatts/hour (MW/h).
- 2017 Beginning of sale negotiations of the companies Manaus Ambiental and Rio Negro Ambiental. Preparation for new structure and corporate governance.

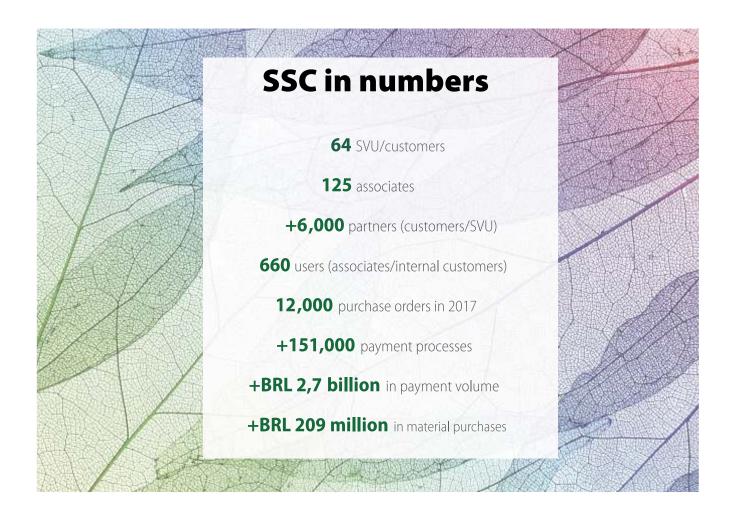


SHARED SERVICES CENTER (SSC)

The Shared Services Center (SSC) works to ensure that systems and processes are widely focused on compliance with standards and procedures, compliance rules and legal aspects. Established in 2009, it has outlined the roles of the Back Office in the governance of Solví Participações.

The SSC provides security to the companies, offering services and tools, with low cost and high quality, guaranteeing competitive differentials and considerable gains of scale to internal customers and to the Group.

Its creation allowed the Group to focus on its strategic and decision-making activities, while the SSC took over as exclusive service provider of the Sustainable Valorisation Units (SVU) in the areas of personnel administration, supplies and equipment, accounting, financial statements, tax obligations, financial services, information intelligence and information technology.



OUR VALUES

More than just offering solutions, the Solví Group is proud to have built a network of companies capable of changing the future of millions of people. We face this challenge by ensuring the integrity of natural resources and human and environmental safety. We support and sustain social well-being knowing that the areas in which we operate – Public Waste, Industrial Solutions,

Sanitation and Energy Valorisation – directly interfere in the preservation of the environment and in the insertion – with dignity – of vulnerable populations. This is the pride and strength of our brand: being at the service of development, working with integrity for the good of people and the planet.

MISSION **VALUES** Integrity To offer solutions in waste, sanitation, Dynamism energy valorisation and engineering, operating and managing concessions and Team contracts for public and private customers. Excellence To promote the development of our Innovation associates and communities, creating value Social and Environmental Responsibility for shareholders, customers, suppliers and Partnership government, through sustainable growth and respect for the environment. VISION MANAGEMENT PRINCIPLES To be the best group of management To harmonize the expectations companies in engineering of Solutions for customers and users with the pursuit of Life and reference in offering differentiated, business results and development of our integrated and innovative services. associates through decentralized planned and corporate controlled operations.

CORPORATE GOVERNANCE

Solví Soluções para a Vida, in order to provide greater transparency to all those involved with the company, has improved its Corporate Governance structure with the establishment of a Board of Directors and an internal and administrative restructuring to be in force in 2018.

Continuing its commitment to bring complete environmental solutions to the public and private segments, it has been working in an integrated and optimized way through its Sustainable Valorisation Units (SVUs).

Its Code of Conduct, which incorporates the provisions of the Corporate Anti-Corruption Law (Law No. 12,846), establishes unified criteria for everyone to follow the same principles and values as Solví and its communities.

CONDUCT COMMITTEE

The Conduct Committee is an advisory body to the Board on matters involving ethical and conduct values of companies belonging to the Solví Group, including violations committed by associates, suppliers and service providers.

Communication and reporting channels



www.codigodecondutasolvi.com



mailbox nº 31.256 - São Paulo (SP)



comite.conduta@solvi.com



Argentina: 0800 333 0776 Bolívia: 0800 100 146 Brasil: 0800 721 0742 Peru: 0800 555 89

- Contributing, on a non-exclusive basis, to the updating of the Solví Code of Conduct and other internal regulations of the company that aim to discipline the ethics and conduct of associates and third parties;
- To act preventively suggesting corrective actions resulting from the claims received, together with the management of the Group companies;
- Report periodically to the Board of Directors the status of the cases reviewed by the Conduct Committee. The Conduct Committee has its procedures detailed in Internal Rules approved by the Board.

BOARD

Main deliberative sphere of the organization





COMMITTEES

They are advisory bodies of the Board that contribute with strategic and relevant information to the decision-making process.

- Investment and New Business Committee
 - Risk and Audit Committee
 - People Committee
 - Conduct Committee
 Caixa Postal nº 31,256 São Paulo (SP)

Conduct Committee

Generate

Values, Code of Conduct, Concepts of the Integrity Program – PIS – and Policies

Advisor

The Board (in matters involving ethical and conduct values)

Management

Reporting Channels *Independent external channel

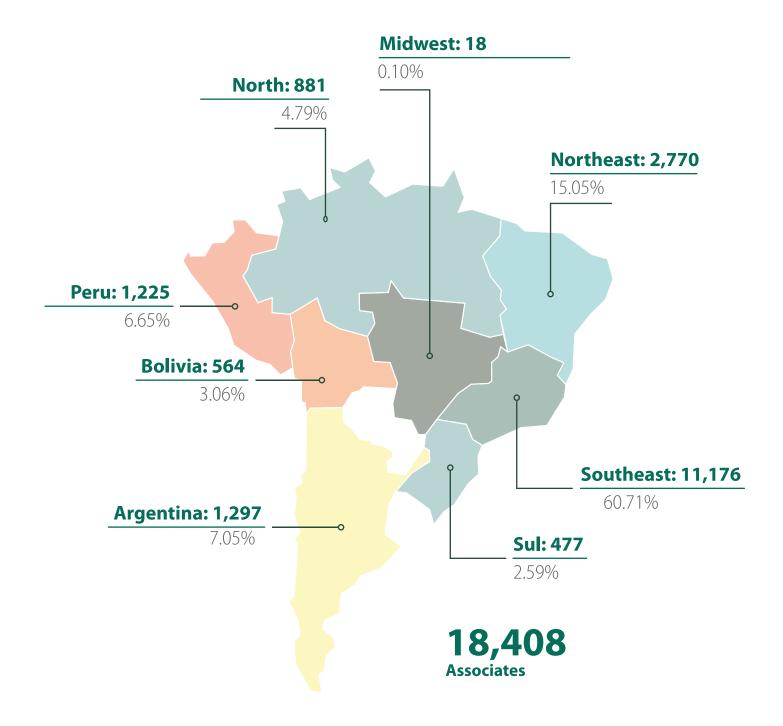
The Ethics and Conduct Committee works as an advisory agent in the sphere of Solví's Board of Directors.

During monthly meetings, participants
discuss topics of relevance to the Group companies,
and for issues that are more specific,
they discuss and carry out proposals
for solutions.

OUR PEOPLE

A group of over 18,000 associates who work in search of solutions for people's lives, working in more than 50 companies in Brazil, Argentina, Bolivia and Peru.

ASSOCIATES BY GEOGRAPHICAL REGION



ASSOCIATES BY BUSINESS DIVISION







138 - 0,75%

Holding and SSC

2.106 - 11,44% Industrial Solutions

\{\}\{\}\

Sanitation

16 - 0,09% Energy



COLETA PÚBLICA - UVS LOGA

ASSOCIATES BY SERVICE TIME









5,8% 1.069



+20

ASSOCIATES BY GENDER

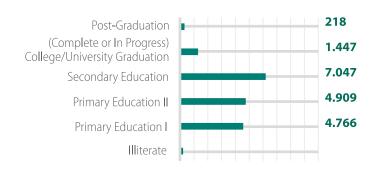






COLABORADORES UVS LOGA

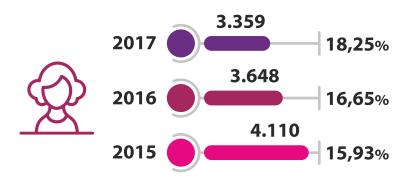
ASSOCIATES BY EDUCATIONAL STAGE



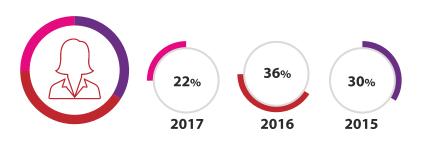


COLABORADOR UVS SÃO GABRIEL SANEAMENTO

WOMEN OF THE SOLVÍ GROUP



WOMEN IN LEADERSHIP POSITIONS



WOMEN IN ACTIVITY AFTER MATERNITY





CAMINHÃO OUTUBRO ROSA - UVS LOGA - SP



COLABORADORA UVS ESSENCIS CAIEIRAS



COLABORADORA UVS INNOVA PERU



COLABORADORA UVS ESSENCIS - TRATAMENTO DE EFLUENTES



OLABORADORA UVS ESSENCIS - RECEBIMENTO DE RESÍDUOS

ASSOCIATES WITH SPECIAL NEEDS



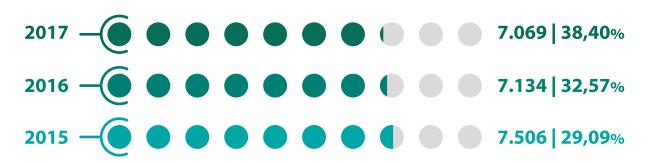


ASSOCIATES BY AGE GROUP





ASSOCIATES OVER 45 YEARS OLD



2017 DISTANCE LEARNING (EAD) PROGRAMS

Strategy	Distance Learning	Minute Academy
Concept	Training Modules Offered in the portal ead.solvi.com	Training sketches broadcast by TV Solví
Topics	14	33
Registrations	3,152	Available to all associates
Certificates	1,698	N/A
Hours	3,416	N/A

HUMAN AND PROFESSIONAL DEVELOPMENT IN THE WORK ENVIRONMENT

Minute Academy	Focus	Numbers
Integrator	Culture Alignment	7.477
Internships	Attraction and development of young talents	375
Technical	Development of technical skills and specific areas	1.144
Management	Development of management skills	201
Qualify and lead	Training of new leaders	46
Coaching and Mentoring (academy + SVU)	Refinement of current leaders (9 academy + 33 SVUs)	42
Operacionais e Específicos	Specific training of several areas of the SVUs	13.119
Workplace health and safety promotion	Awareness and training in the areas of work health and safety	138.589

HEALTH AND SAFETY

The Solví Group has several programs that together provide tools for companies to fight constantly against the risks and operational failures of their units in a direct, effective and efficient manner.

ACCIDENT ZERO PROGRAM - Focus on total extinction of accidents.

The Zero Accident Program – PAZ – was implemented in all units in July 2017 with the purpose of reaffirming the Group's safety culture. As its name implies, its goal is to extinguish work accidents at all units.

The 10+ of 2017 PAZ

- 1 VIASOLO ECOVIA
- 2 VIASOLO BETIM
- 3 INOVA
- 4 VIASOLO SABARÁ
- 5 VIASOLO MONTES CLAROS
- 6 ALFENAS AMBIENTAL
- 7 SÃO CARLOS AMBIENTAL
- 8 RIO GRANDE AMBIENTAL
- 9 VEGA BOLIVIA
- 10 LOGA

HEALTH AND SAFETY

Frequency rate

number of accidents with withdrawal x 1,000,000/hours worked



Severity rate

number of days lost x 1,000,000/hours worked



GENERATION OF VALUE WITH SUSTAINABLE PRACTICES

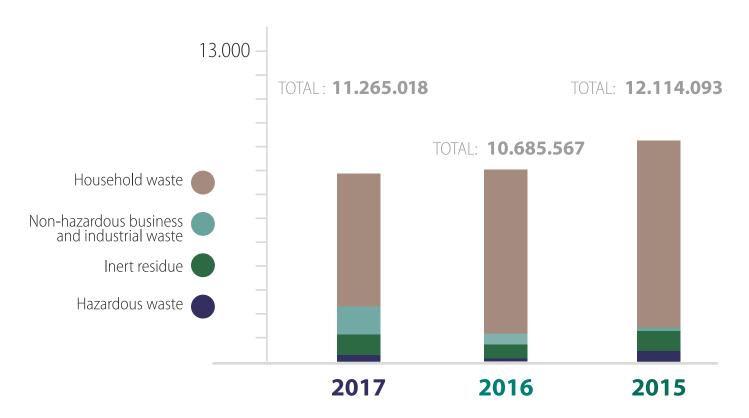
Zero Waste Landfill: A New Concept in Waste Valorisation

Sustainability and integrity underpin all the actions of the Solví Group. We seek to leave as a legacy a chain of generating wealth and innovative solutions customers, establishing lasting and ethical bonds with our stakeholders, creating jobs and promoting the qualification citizens, professionals and and a society committed to sustainability. Where there is technical and financial feasibility, looking companies are for integrated solutions for valorisation waste and environmental preservation.

Over the past 10 years, the Solví Group has concentrated its efforts to sustainable production cycle by offering technologies that transform waste into raw materials Going and energy. beyond valorisation, the Battre, Essencis and CRVR SVUs fall into the concept of Zero Waste Landfill, maximizing resources and transforming it into energy.

The Solví Group has three thermoelectric plants for the valorisation of the biogas generated in landfills, producing energy and alternative tetras.

WASTE DISPOSED IN LANDFILLS (t)





UVS CRVR - MINAS DO LEÃO - RS





UVS BATTRE - SALVADOR - BA

CERTIFICATIONS

The certification process ensures a shift of focus from correction to prevention, provides for the standardization of processes, mobilization around a common goal and reduction of waste and costs. The Solví Group was able to recertify all units in ISO 9000 and ISO 14000 standards.

In addition, the industrial area has also obtained the ISO Multisites certification. The four operational units of CRVR – São Leopoldo, Santa Maria, Giruá and Minas do Leão – as well as its central office in Porto Alegre, obtained certification in the ISO 9001:2015 (Quality Management), ISO 14001:2015 (Environmental Management) and OHSAS 18001:2007 (Occupational Health and Safety Management) standards.

SOLVÍ CERTIFICATIONS IN 2017

2017



ENVIRONMENTAL PRESERVATION

We have maintained our level of investments for the protection of the environment.

The sector of treatment and distribution of water and sewage treatment registered the highest growth, receiving BRL 67,662 thousand in 2017 in sanitation works.

INVESTMENTS IN PROTECTION OF THE ENVIRONMENT (BRL/thousand)





UVS BATTRE - SALVADOR - BA



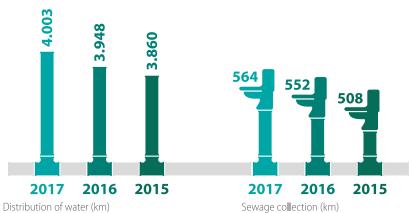
ABRIEL SANEAMENTO – SÃO GABRIEL – RS UVS SÃO GABRIEL SANEAMENTO – SÃO GABRIEL – RS





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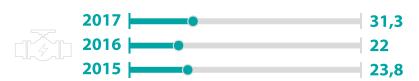
NETWORK LENGTH



ENERGY CONSUMPTION PER WATER VOLUME DISTRIBUTED (MWH/MM³)



ENERGY CONSUMPTION PER VOLUME OF COLLECTED AND TREATED SEWAGE (MWH/MM³)

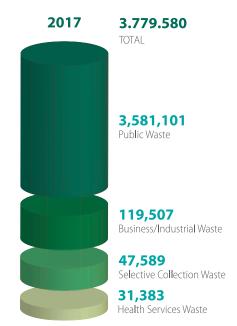


COLLECTED WASTE

The amount of waste collected decreased compared to 2016, mainly due to the company's strategy, which after completing the planned demobilization of some SVUs in 2015, guided its efforts to waste treatment.

However, the index of health waste collected increased due to the inauguration of the largest Health Waste Treatment Center in Latin America in São Paulo by Loga Logística Ambiental S.A.

LOS RESIDUOS RECOGIDOS (t)





UVS LOGA - COLETA SELETIVA - SP





UVS VIASOLO - BETIM - MG



ENVIRONMENTAL EDUCATION

Solví Group companies are the main partners of public managers in the public waste segment in the more than 250 Brazilian municipalities where they are located, in addition to Bolivia, Peru and Argentina. There are over 20 million people served by the services provided.

In 2017, the Group's investments reached the mark of BRL 1.42 million distributed in 1,953 actions and Environmental Education projects that affected approximately 280,000 people.

Projects	Actions	People Affected	Investment (BRL)	
1. ENVIRONMENTAL AWARENESS AND EDUCATION				
Portas Abertas (Open Doors)	236	5.506	120.381,70	
Eco School	238	14.329	604.022,29	
Project Incubator	168	11.166	113.397,50	
Community Mobilization	806	12.476	422.000,00	
Environmental Awareness (door to door)	505	234.958	167.292,95	
Results	1.953	278.435	1.427.094,44	



NOSSA VILA LIMPA – UVS INOVA / LOGA – SE

Results

62

neighbourhood streets benefited from the actions of the Nossa Vila Limpa project Theatre in schools Altogether, there were

33

presentations throughout the year reaching

3,272

people

THEATER IN SCHOOLS



33
presentations
throughout the
year reaching
3,272
people





Over **15,000** students have already attended the show that was taken to the states of Pará and Bahia, in addition to Rio Grande do Sul.



SOCIAL RESPONSIBILITY

We have consolidated our Citizen Partnership with Society Program (PPCS), which has as strategic purpose to bring intelligence to all business areas of the companies. Through it, leadership incorporates the perspective of society in the preparation of its action planning – from institutional communication to environmental projects, relationship actions, to monitoring the results of this execution.

With its application, the leader is able to analyse the external and internal environments of the company's performance, from the perspective of value perception generated in the stakeholders and of interest of the organization.



NUMBER OF VOLUNTARY PARTICIPATIONS (Volunteer Day)



COMMUNITY SERVICES

We promote life quality improvement of people and communities, responsibily and sustainably, creating resources for business and society.

People served by services essential to life

Power generation

(estimate of people served with average consumption of 770 KWh/year)

547.287



Industrial Waste

(number of business/industrial customers served by the collection)

3.137



Collection Services

10.993.239

Number of inhabitants served by collection (excluding selective collection)

3.770.992

Number of inhabitants served by selective collection



Water distribution

(population served)

2.222.854



Sewage collection

(population served)

417.775



INVESTMENT IN SOCIO-ENVIRONMENTAL PROJECTS

Projects	Actions	Attended People	Investment (R\$)
1. ENVIRONMENTAL AWA	reness an	D EDUCATION	
Portas abertas (Open doors)	236	5.506	120.381,70
Eco School	238	14.329	604.022,29
Project Incubator	168	11.166	113.397,50
Community Mobilization	806	12.476	422.000,00
Environmental Awareness	505	234.958	167.292,95
2. STRENGTHENING OF CO	IITINUMMC	ES	
Voluntary counselling	6	125	19.000,00
Voluntary cooperatives	14	39	20.000,00
3. OTHER ACTIONS/PROJE	ECTS		
	33	168.708	73.573,08
4. SPONSORSHIP OF INCE	NTIVE LAW	'S	
	11	-	755.296,78
5. VOLUNTEERING			
	54	24.613	397.726,65
6. PARTNERSHIP WITH UN	IVERSITIES		
	21	549	45.010,00
TOTAL	2.092	472.469	2.737.700,95

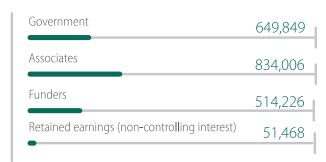


ECONOMIC PERFORMANCE

Good indicators with greater synergy among companies, operational control, process improvement and efficient performance.

In yet another year of troubled national economic scenario, we have managed to maintain our economic sustainability. We have overcome the challenge of perpetuating the Group's financial profile and generating future-looking wealth with process improvement and performance efficiency.

DISTRIBUTION OF VALUE ADDED STATEMENT (% and in BRL/thousand)



INVESTMENTS (in BRL/thousand)



ADJUSTED EBITDA (in BRL/thousand)



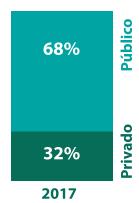
TAXES AND CONTRIBUTIONS (in BRL/thousand)



GROSS REVENUE (in BRL/thousand)



PARTICIPATION IN GROSS REVENUE (%)



ASSETS (in BRL/thousand)

2016	2017
4.406.030	2.059.704
4.496.830	3.958.794



UVS LOGA - CTRSS - CENTRAL DE TRATAMENTO DE RESÍDUO DE SAÚDE - S



JVS ORGANOSOLVÍ - COROADOS - SP

FUTURE VISION

With a group of integrated companies, innovation and respect for the environment, we will continue our efforts to improve the quality of life of the population and, especially, to contribute to change the reality of the thousands of people who still suffer the negative impacts of the inadequate allocation of solid waste. In Brazil, 3,331 municipalities still send 41.6% of the total collected to sites such as dumps or controlled landfills (Abrelpe 2016).

We believe that landfills play a key role in this scenario as generators of wealth in the present and for leaving their legacy for the next generations. In addition to positively impacting the health promotion of the population, they are alternative sources of energy in places where it is feasible to install thermoelectric plants powered by biogas from the decomposition of organic waste.

We will continue investing in the Zero Waste Landfill concept. In the area of 15,000 square meters of the SVU Caieiras (SP), a real example of this concept, a Sludge Treatment Unit, will further reduce the final disposal volume.

In addition, a blending unit is in the process of licensing in this SVU. The technology enables the production of refuse derived fuel – RDF that is reinserted in the productive chain as an energy source or substitute raw material, as for example in the manufacture of cement.





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Av. Gonçalo Madeira, 400 Jaguaré - São Paulo - SP CEP 05348 - 000 www.solvi.com