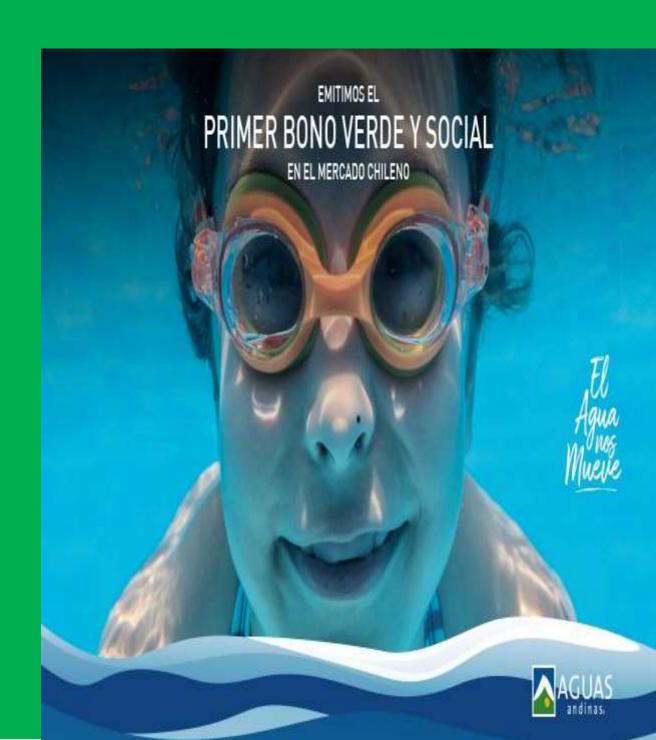




# Aguas Andinas S.A Green and Social Bonds Report



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#### I. Introduction

On April 18, 2018, Aguas Andinas S.A. issued the first Green and Social Bond of the Chilean market. This issue was a natural consequence of the company's strategy where sustainability has been placed at the core of the business model.

The following report reviews, in detail, the projects that are part of our first Green and Social Bonus, addressing descriptions, goals, environmental and social impact indicators, progress states, among others. On the other hand, from the financial point of view, the report deals in detail with the use and management of the funds obtained in the placement, the investments that were made while the funds were not 100% distributed in the projects and the interest rates that were agreed to place these funds.

Thus, we show the market the seriousness with which we approach this instrument and the fulfillment of the obligations that we contracted in the framework of our Green and Social Bonus, made ex - ante emission. As a starting point, the Green and Social Bonds issued to date by our company and its main characteristics are listed:

Series	Type of instrument	Amount (UF)	Placement date	Coupon	Term
BAGUA-AC	Amortizing	1.500.000	18-04-2018	1,80%	7 years
BAGUA-AE	Amortizing	2.000.000	11-04-2019	2,50%	25 years

# **II. Methodological Clarifications**

Before presenting the section where each of the projects included in the portfolio of the BAGUA-AC Green and Social Bond is reviewed in detail, there is a need to clarify what is considered by the term equivalent inhabitants favored, this concept is included for the measurement of social impacts of the projects, thus the term considers:

A biological oxygen demand of 5 days (DOB5) of 55 and 45 g/day as contribution of equivalent inhabitant for Greater Santiago (Metropolitan Area) and peripheral localities, respectively.

# III. Detailed Review of Green and Social Projects

Detail of Projects included in the BAGUA-AC Bond,

Catagoni	Potable Water Supply
Category Project name	Potable Water Supply Potable Water Treatment Plant (WTP) Chamisero (Canal
Trojectname	Batuco)
Definition	Project for the construction, expansion and adaptation of potable water treatment plants, including civil works and equipment, materials, equipment, consumables and supplies.  The project aims the population of the city of Santiago (Chile) that has had a great demographic growth
Goal	Treated flow rate of 500 l/s
Sustainability objective	Ensure the supply of new areas of urban growth and ensure the continuity and quality of the supply of potable water
Type of Project	Infrastructure Investments
Outcome Indicators	50 l/s of water incorporated into the supply system in 2018 (by commissioning)
Environmental Benefits	Does not apply
Indicators of Environmental Impact	Does not apply
Social benefits	Access to potable water to sectors of the city that have had a large population growth, in Santiago
Social Impact Indicators	As of December 31, 2018  ✓ 14,577 equivalent inhabitants of Manquehue Norte (Chicureo, Chamisero and Valle Grande III) served with the new potable water supply  ✓ 42% of porcentual increment in m³ incorporated into the system, in relation to those corresponding to the supply sector where the project is located
Work Progress to December 31, 2018	Plant operation start-up date, November 28, 2018
Evidence (Photographs)	









Category	Resilient Infrastructure
Project name	Emergency Works, Turbidity Events
Definition	Construction projects and adaptation of infrastructure to increase the hours of autonomy of potable water plants, in cases of extreme turbidity of the Maipo and Mapocho rivers.  The projects are aimed at the population of the city of Santiago
Goal	2 hours of autonomy
Sustainability objective	Strengthen operational resilience to ensure the supply of potable water in drought and climate change conditions, improving operational safety conditions
Type of Project	Infrastructure investments
Outcome Indicators	2 hours of additional autonomy of the supply system provided by the project.
Environmental Benefits	Adaptation to Climate Change
Indicators of Environmental	As of December 31, 2018
Impact	✓ 2 hours of drinking water supply (8 regulation ponds for 51,500 m³ and 12 drill holes for 570 l/s
Social benefits	<ul> <li>Continuity in access to drinking water for the population in case of extreme turbidity events and other phenomena related to climate change</li> </ul>
Social Impact Indicators	As of December 31, 2018  ✓ 175,978 customers affected by power outages if the project had not been executed
Advance to December 31, 2018	Ponds (8) in March 2018, drilling (12) December 2018.
Evidence (Photographs)	





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Category	Resilient Infrastructure		
Project name	Estanque Pirque		
Definition	Construction projects and adaptation of infrastructure to increase the hours of autonomy of potable water production plants, in cases of extreme turbidity of the Maipo and Mapocho rivers  The projects are aimed at the population of the city of Santiago		
Goal	23 hours of autonomy		
Sustainability objective	Strengthen operational resilience to ensure the supply of potable water in conditions of drought and climate change, improving operational safety conditions		
Project Type	Infrastructure investments		
Outcome Indicators	Achievements expected at the end of the work  ✓ 23 additional hours of autonomy of the supply system provided by the project		
Environmental Benefits	Adaptation to Climate Change		
Indicators of Environmental Impact	Achievements expected at the end of the work  ✓ 23 hours of use of reservoirs in which drinking water plants should have stopped delivering water to the city		
Social benefits	<ul> <li>Continuity in access to potable water for the population in case of extreme turbidity events and other phenomena related to climate change</li> </ul>		
Social Impact Indicators	Evaluation as of December 31, 2018  ✓ 1,731,639 customers that would not have been affected during 2018 due to supply cuts belonging to the Gran Santiago concession (it does not include customers corresponding to the Quilicura distribution sector, which has its own production sources)		
Advance to December 31, 2018	✓ Progress of the works 53%		
Evidence (Photographs)			



Category	Sewage Sanitation	
Project name	Extension of Wastewater Treatment Plant Curacaví	
Definition	Construction projects, expansion and adaptation of Wastewater Treatment Plants (WWTP), including civil works and equipment, materials, equipment consumables and supplies.	
Goal	4.150 m <sup>3</sup> /day per year in 2029	
Sustainability objective	Guarantee access to sanitation services in the face of growing demand to improve the quality of life of citizens.  Avoid contamination of receiving ecosystem due to the sewage dumping.	
Project Type	Infrastructure investments	
Outcome Indicators	As of December 31, 2018  ✓ 1,308,015 m³ of water treated during the year 2018 (3,584 m³/day) equivalent to 41 l/s of average flow (3,542 m³/day).	
Environmental Benefits	✓ Protection of water ecosystems	
Indicators of Environmental Impact	As of December 31, 2018  ✓ Without non-compliance of quality standards of fecal coliforms, BDOs and total suspended solids at the output of WWTP  ✓ Decrease in water footprint because of the treatment of new flows (consumptive and degradative uses, ISO 14,046) in 1,805,061 m³	
Social benefits	✓ Access to sanitation services to new areas of commercial and industrial urban growth in Santiago, with the aim of contributing to the improvement of life and health quality.	
Social Impact Indicators	<ul> <li>As of December 31, 2018</li> <li>✓ 1,226 inhabitant equivalent served with the new wastewater treatment system.</li> <li>✓ 67% increase in wastewater treated, in relation to the total sector (%)</li> <li>✓ In biological treatment, Curacaví's WWTP was expanded by 35%</li> </ul>	
Advance to December 31, 2018	Work completed in November 2017	
Evidence (Photographs)		





Category	Wastewater Sanitation
Project Name	Extension of Wastewater Treatment Plant Talagante II
Definition	Construction, expansion and adaptation of sewage treatment
	plants (WWTP) projects, including civil works and equipment,
	materials, equipment, consumable and supplies.
Goal	57.800 m <sup>3</sup> /day per year in 2024
Sustainability objective	Guarantee access to sanitation services in the face of growing
, ,	demand to improve citizens quality of life.
	Avoid contamination of the receiving ecosystem due to the
	dumping of sewage.
Tipo de Proyecto	Infrastructure investments
Result Indicators	As of December 2018:
	√ 6,002,756 m³ of water treated during the year 2018 (43,843)
	m <sup>3</sup> /day) equivalent to 507 l/s of average flow (43,805 m <sup>3</sup> /day)
Environmental Benefits	Protection of water ecosystems
Environmental Impact	As of December 2018:
Indicators	✓ Between January and October, there were no breaches of
a.catc.c	the quality standard at the exit of plants, of fecal coliform,
	BDOs and total suspended solids, and there was non-
	compliance during the months of November and December
	✓ Decrease of the water footprint due to the effect of treatment
	of new flows (consumptive and degradative uses, ISO
	14,046) in 22.083.803 m <sup>3</sup>
Social Benefits	Access to sanitation services to new areas of commercial and
	industrial urban growth in Santiago, with the aim of contributing
	to the improvement of life and health quality.
Social Impact Indicators	As of December 2018:
occiai iii.pact iiiaicatci c	✓ 23,318 inhabitant equivalent served with the new wastewater
	treatment system (IE)
	✓ 50% increase in wastewater treated in relation to the total
	sector (%)
	✓ In addition, WWTP expanded its Biological Treatment
	capacity by an additional 50%.
Advance to December 31,	Work completed on December 20, 2018
2018	11011 0011p10100 011 0000111001 20, 2010
Evidence (Photographs)	
Evidence (i notegraphs)	











Category	Wastewater Sanitation
Project Name	Extension of Third Wastewater Treatment Plant
Definition	Construction, expansion and adaptation of sewage treatment plants (WWTP) projects, including civil works and equipment, materials, equipment, consumable and supplies.
Goal	Increase in treatment capacity of 2.2 m <sup>3</sup> .
Sustainability objective	Guarantee access to sanitation services in the face of growing demand to improve citizens quality of life.  Avoid contamination of the receiving ecosystem due to the dumping of sewage.
Tipo de Proyecto	Infrastructure investments
Result Indicators	As of December 2018:  ✓ 228,960,250 m³ of water treated during the year 2018 equivalent to 7,260 l/s of average flow.
Environmental Benefits	✓ Protection of water ecosystems
Environmental Impact Indicators	As of December 2018:  ✓ There were NTK non-compliance during the year. ✓ Decrease in the water footprint (m³) because of the
	treatment of new flows (consumptive and degradative uses, ISO 14.046) in 315.965.145 m <sup>3</sup>
Social Benefits	Access to sanitation services to new areas of commercial and industrial urban growth in Santiago, with the aim of contributing to the improvement of life and health quality.
Social Impact Indicators	As of December 2018:  ✓ 1.512.429 inhabitant equivalent served with the new wastewater treatment system (IE)  ✓ 33,3% increase in wastewater treated in relation to the total sector (%)
Advance to December 31, 2018	Advance of 60.54%, construction work
Evidence (Photographs)	







Saneamiento de Aguas Servidas Project Name Definition  Goal Sustainability objective  Sustainability objective  Tipo de Proyect Result Indicators  Environmental Benefis Environmental Impact Indicators  Social Benefis  Social Benefis  Social Impact Indicators  Social Impact Indicators  Active Social Impact Indicators  Social Impact Indicators  Active Social Impa		
Construction, expansion and adaptation of sewage treatment plants (WWTP) projects, including civil works and equipment, materials, equipment, consumable and supplies  Sustainability objective  Sustainability objective  Tipo de Proyecto Geurantee access to sanitation services in the face of growing demand to improve citizens quality of life. Avoid contamination of the receiving ecosystem due to the dumping of sewage.  Infrastructure investments  As of December 2018:  Social Benefits  Environmental Impact Indicators  From the water footprint (m3) because of the treatment of new flows (consumptive and degradative uses, ISO 14.046) in 5.337.713 m³  Social Benefits  Social Benefits  Social Impact Indicators  Social Impact Indicators  Access to sanitation services to new areas of commercial and industrial urban growth in Santiago, with the aim of contributing to the improvement of life and health quality.  Social Impact Indicators  Advance to December 31, Advanced construction of Session (Session (Session Session)), the AS Treatment Plant expanded its Biological Treatment expancing by an additional 39%.  Advanced construction of Session System with Mimics technology in the whole system, currently the 4 existing SBR's are operational with the new technology, the facilities include:  Installation of 14 hydrocyclones  Manual sieve and mechanical sieve  Essde electrical panels  Inoculation with Mimics in the 4 SBR's  Inoculation with Mimics allows to increase the hydraulic treatment capacity in the equivalent to two SBR's (conventional technology) and in terms of organic load abatement in 1.212 kg DBOs/d, which is in accordance with the requirements of the Development Plan. The complementary works, also allow to increase the capacity of the preliminary treatment in 50 l/s	Category	
projects, including civil works and equipment, materials, equipment, consumable and supplies	Project Name	Extension of Wastewater Treatment Plant Buin – Maipo
Sustainability objective  Avoid contamination of the receiving ecosystem due to the dumping of improve citizens quality of life.  Avoid contamination of the receiving ecosystem due to the dumping of sewage.  Infrastructure investments  As of December 2018:  3,867,908 m³ of treated water returned to the riverbed (10,597 m³/day) equivalent to 123 l/s of average flow (10,627 m³/day).  Protection of water ecosystems  As of December 2018:  Access to an addition, services to new areas of commercial and industrial urban growth in Santiago, with the aim of contributing to the improvement of life and health quality.  Social Impact Indicators  Social Impact Indicators  Advance to December 31, 2018  Advance to December 34, 2018  Advance to December 31, 2018  Advance to December 34, 2018  Advance to December 34, 2018  Advance to December 35, 2018  Advance to December 36, 2018  Advance to December 37, 2018  Advance to December 38, 2018  Advance to December 39, 2018  Advance to December 31, 2018  Advanced construction stage. Milestones met:  1. Implementation of Essed System with Mimics technology in the whole system, currently the 4 existing SBR's are ope		projects, including civil works and equipment, materials, equipment, consumable and supplies
improve citizens quality of life. Avoid contamination of the receiving ecosystem due to the dumping of sewage.  Infrastructure investments As of December 2018:  - 3,867,908 m³ of treated water returned to the riverbed (10,597 m³/day) equivalent to 123 l/s of average flow (10,627 m³/day).  Protection of water ecosystems  Environmental Impact Indicators  - As of December 2018:  - There are no quality standard non-compliances at plants output, of fecal coliform, BDOs and total suspended solids.  - Decrease in the water footprint (m³) because of the treatment of new flows (consumptive and degradative uses, ISO 14,046) in 5,337,13 m³ growth in Santiago, with the aim of contributing to the improvement of life and health quality.  - Social Impact Indicators  - Social Impact Indicators  - Social Impact Indicators  - Advance to December 31, - 20,636 inhabitant equivalent served with the new wastewater treatment system (IE).  - 17% de increase in wastewater treated in relation to the total sector (%) - In addition, the AS Treatment Plant expanded its Biological Treatment capacity by an additional 39%.  Advance to December 31, - 2018  - Advance to December 31, - Advance to December 31, - Implementation of Essed System with Mimics technology in the whole system, currently the 4 existing SBR's are operational with the new technology, the facilities include:  - Installation of 14 hydrocyclones - Manual sieve and mechanical sieve - Essde electrical panels - Inoculation with Mimics in the 4 SBR's - Increase in pumping capacity in the head WWEP with the installation of a fourth pump - 3. Construction of thickener and sludge accumulator - The new technology Mimics allows to increase the hydraulic treatment capacity in the equivalent to two SBR's (conventional technology) and in terms of organic load abatement in 1.212 kg DBOs/d, which is in accordance with the requirements of the Development Plan. The complementary works, also allow to increase the capacity of the preliminary treatment in 50 l/s		
Result Indicators  As of December 2018:  - 3,867,908 m³ of treated water returned to the riverbed (10,597 m³/day) equivalent to 123 l/s of average flow (10,627 m³/day).  Protection of water ecosystems  As of December 2018:  - There are no quality standard non-compliances at plants output, of fecal coliform, BDOs and total suspended solids.  - Decrease in the water footprint (m³) because of the treatment of new flows (consumptive and degradative uses, ISO 14.046) in 5.337.713 m³  - Social Benefits  Social Impact Indicators  - Advance to December 31, 2018  - Implementation of Essde System with Mimics technology in the whole system, currently the 4 existing SBR's are operational with the new technology, the facilities include:  - Installation of 14 hydrocyclones  - Manual sieve and mechanical sieve  - Essde electrical panels  - Inoculation with Mimics in the 4 SBR's  - Increase in pumping capacity in the head WWEP with the installation of a fourth pump  - Construction of thickener and sludge accumulator  - The new technology Mimics allows to increase the hydraulic treatment capacity in the equivalent to two SBR's (conventional technology) and in terms of organic load abatement in 1.212 kg DBOs/d, which is in accordance with the requirements of the Development Plan. The complementary works, also allow to increase the capacity of the preliminary treatment in 50 l/s	Sustainability objective	improve citizens quality of life.  Avoid contamination of the receiving ecosystem due to the dumping of sewage.
Environmental Benefits Environmental Impact Indicators  Social Benefits  Social Impact Indicators  Social Impact Indicators  Social Impact Indicators  Social Impact Indicators  Social Benefits  Social Benefits  Social Benefits  Access to sanitation services to new areas of commercial and industrial urban growth in Sanitago, with the aim of contributing to the improvement of life and health quality.  Social Impact Indicators  Advance to December 31, 2018  Advance to De	Tipo de Proyecto	Infrastructure investments
As of December 2018:  There are no quality standard non-compliances at plants output, of fecal coliform, BDOs and total suspended solids.  Decrease in the water footprint (m3) because of the treatment of new flows (consumptive and degradative uses, ISO 14.046) in 5.337.713 m³  Access to sanitation services to new areas of commercial and industrial urban growth in Santiago, with the aim of contributing to the improvement of life and health quality.  Social Impact Indicators  Social Impact Indicators  Social Impact Indicators  Advance to December 31, 2018  Advance to December 31, 2018  Advance to December 31, 2018  In addition, the AS Treatment Plant expanded its Biological Treatment capacity by an additional 39%.  Advance donstruction stage. Milestones met:  1. Implementation of Essde System with Mimics technology in the whole system, currently the 4 existing SBR's are operational with the new technology, the facilities include:  Installation of 14 hydrocyclones  Manual sieve and mechanical sieve  Essde electrical panels  Inoculation with Mimics in the 4 SBR's  Increase in pumping capacity in the head WWEP with the installation of a fourth pump  3. Construction of thickener and sludge accumulator The new technology Mimics allows to increase the hydraulic treatment capacity in the equivalent to two SBR's (conventional technology) and in terms of organic load abatement in 1.212 kg DBOs/d, which is in accordance with the requirements of the Development Plan. The complementary works, also allow to increase the capacity of the preliminary treatment in 50 l/s	Result Indicators	√ 3,867,908 m³ of treated water returned to the riverbed (10,597 m³/day)
Indicators  ✓ There are no quality standard non-compliances at plants output, of fecal coliform, BDOs and total suspended solids. ✓ Decrease in the water footprint (m3) because of the treatment of new flows (consumptive and degradative uses, ISO 14.046) in 5.337.713 m³  Social Benefits  Access to sanitation services to new areas of commercial and industrial urban growth in Santiago, with the aim of contributing to the improvement of life and health quality. ✓ 20.636 inhabitant equivalent served with the new wastewater treatment system (IE). ✓ 17% de increase in wastewater treated in relation to the total sector (%) ✓ In addition, the AS Treatment Plant expanded its Biological Treatment capacity by an additional 39%.  Advance to December 31, 2018  Advanced construction stage. Milestones met:  1. Implementation of Essde System with Mimics technology in the whole system, currently the 4 existing SBR's are operational with the new technology, the facilities include:  ■ Installation of 14 hydrocyclones  ■ Manual sieve and mechanical sieve ■ Essde electrical panels ■ Inoculation with Mimics in the 4 SBR's  2. Increase in pumping capacity in the head WWEP with the installation of a fourth pump  3. Construction of thickener and sludge accumulator The new technology Mimics allows to increase the hydraulic treatment capacity in the equivalent to two SBR's (conventional technology) and in terms of organic load abatement in 1.212 kg DBOs/d, which is in accordance with the requirements of the Development Plan. The complementary works, also allow to increase the capacity of the preliminary treatment in 50 l/s	Environmental Benefits	Protection of water ecosystems
growth in Santiago, with the aim of contributing to the improvement of life and health quality.  20.636 inhabitant equivalent served with the new wastewater treatment system (IE).  17% de increase in wastewater treated in relation to the total sector (%)  In addition, the AS Treatment Plant expanded its Biological Treatment capacity by an additional 39%.  Advance to December 31,  2018  Advanced construction stage. Milestones met:  1. Implementation of Essed System with Mimics technology in the whole system, currently the 4 existing SBR's are operational with the new technology, the facilities include:  Installation of 14 hydrocyclones  Manual sieve and mechanical sieve  Essde electrical panels  Increase in pumping capacity in the head WWEP with the installation of a fourth pump  3. Construction of thickener and sludge accumulator  The new technology Mimics allows to increase the hydraulic treatment capacity in the equivalent to two SBR's (conventional technology) and in terms of organic load abatement in 1.212 kg DBOs/d, which is in accordance with the requirements of the Development Plan. The complementary works, also allow to increase the capacity of the preliminary treatment in 50 l/s		<ul> <li>✓ There are no quality standard non-compliances at plants output, of fecal coliform, BDOs and total suspended solids.</li> <li>✓ Decrease in the water footprint (m3) because of the treatment of new flows</li> </ul>
system (IE).  ✓ 17% de increase in wastewater treated in relation to the total sector (%)  ✓ In addition, the AS Treatment Plant expanded its Biological Treatment capacity by an additional 39%.  Advance to December 31,  Z018  Advance to December 31,  Implementation of Essde System with Mimics technology in the whole system, currently the 4 existing SBR's are operational with the new technology, the facilities include:  Installation of 14 hydrocyclones  Manual sieve and mechanical sieve  Essde electrical panels  Inoculation with Mimics in the 4 SBR's  Increase in pumping capacity in the head WWEP with the installation of a fourth pump  Construction of thickener and sludge accumulator  The new technology Mimics allows to increase the hydraulic treatment capacity in the equivalent to two SBR's (conventional technology) and in terms of organic load abatement in 1.212 kg DBOs/d, which is in accordance with the requirements of the Development Plan. The complementary works, also allow to increase the capacity of the preliminary treatment in 50 l/s	Social Benefits	growth in Santiago, with the aim of contributing to the improvement of life and
<ol> <li>Implementation of Essde System with Mimics technology in the whole system, currently the 4 existing SBR's are operational with the new technology, the facilities include:         <ul> <li>Installation of 14 hydrocyclones</li> <li>Manual sieve and mechanical sieve</li> <li>Essde electrical panels</li> <li>Inoculation with Mimics in the 4 SBR's</li> </ul> </li> <li>Increase in pumping capacity in the head WWEP with the installation of a fourth pump</li> <li>Construction of thickener and sludge accumulator         <ul> <li>The new technology Mimics allows to increase the hydraulic treatment capacity in the equivalent to two SBR's (conventional technology) and in terms of organic load abatement in 1.212 kg DBOs/d, which is in accordance with the requirements of the Development Plan. The complementary works, also allow to increase the capacity of the preliminary treatment in 50 l/s</li> </ul></li></ol>	Social Impact Indicators	system (IE).  ✓ 17% de increase in wastewater treated in relation to the total sector (%)  ✓ In addition, the AS Treatment Plant expanded its Biological Treatment
Evidencie (Photographs)	2018	<ol> <li>Implementation of Essde System with Mimics technology in the whole system, currently the 4 existing SBR's are operational with the new technology, the facilities include:         <ul> <li>Installation of 14 hydrocyclones</li> <li>Manual sieve and mechanical sieve</li> <li>Essde electrical panels</li> <li>Inoculation with Mimics in the 4 SBR's</li> </ul> </li> <li>Increase in pumping capacity in the head WWEP with the installation of a fourth pump</li> <li>Construction of thickener and sludge accumulator         <ul> <li>The new technology Mimics allows to increase the hydraulic treatment capacity in the equivalent to two SBR's (conventional technology) and in terms of organic load abatement in 1.212 kg DBOs/d, which is in accordance with the requirements of the Development Plan. The complementary works, also allow to increase the capacity of the</li> </ul></li></ol>
	Evidencie (Photographs)	











Category	Wastewater Sanitation
Project Name	Extension of Wastewater Treatment Plant El Monte
Definition	Construction, expansion and adaptation of sewage treatment plants (WWTP) projects, including civil works and equipment, materials, equipment, consumable and supplies.
Goal	8.227 m <sup>3</sup> /day per year in 2032
Sustainability objective	Guarantee access to sanitation services in the face of growing demand to improve citizens quality of life.  Avoid contamination of the receiving ecosystem due to the dumping of sewage.
Tipo de Proyecto	Infrastructure investments
Result Indicators	As of December 2018
	2,458,112 m <sup>3</sup> of water treated during the year 2018 (10,627 m <sup>3</sup> /day) equivalent to 78 l/s of average flow (6,739 m <sup>3</sup> /day).
Environmental Benefits	Protection of water ecosystems
Environmental Impact Indicators	As of December 2018  ✓ There are no quality standard non-compliances at plants output, of fecal coliform, BDOs and total suspended solids.  ✓ Decrease in the water footprint (m3) because of the treatment of new flows (consumptive and degradative uses, ISO 14.046) in 3.392.195 m³
Social Benefits	Access to sanitation services to new areas of commercial and industrial urban growth in Santiago, with the aim of contributing to the improvement of life and health quality.
Social Impact Indicators	At the end of the Project  ✓ It is estimated 9,091 inhabitants equivalent will be served with the new wastewater treatment system in the future.  ✓ An increase of 39% in treated wastewater is estimated in relation to the total sector.
Advance to December 31, 2018	Work under construction advance of 60%, end date July 2019
Evidence (Photographs)	



# IV. Use, Management of Funds and Investments Review by Deloitte firm

The following section of the report has been prepared in its entirety by the firm Deloitte, which acted as auditor of the use, management of funds and investments of the amounts, while these were not placed in full, also corroborating the interest rates obtained and the types of instruments in which it was invested. As a summary, the points addressed in the following section of the document are commented:

- ✓ Audit Firm Statement.
- ✓ Executive Summary.
- ✓ Refinancing Review.
- ✓ Financing Review.
- ✓ Amounts Allocated by Project Review.
- ✓ Investments Unpaid Amounts and Interest Rates Evidence.
- ✓ Annexes.

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#### INDEPENDENT PROFESSIONAL'S REPORT ON THE APPLICATION OF AGREED PROCEDURES

March 18, 2018 Lord Alejandro Riquelme Finance, Purchasing and Investor Relations Manager Aguas Andinas S.A

#### Of our consideration:

We have performed the procedures described in Annex B, which were agreed with Aguas Andinas S.A. hereinafter "Aguas Andinas", with the purpose of assisting them in verifying that all of the funds allocated were used to pay for the eight projects related to the Green and Social Bonus.

Our work of agreed procedures was carried out with the antecedents delivered by you. The sufficiency of these procedures is the sole responsibility of the party identified in this report. Accordingly, we make no representation as to the sufficiency of such procedures, either for the purpose for which this report has been requested or for any other purpose.

#### Results obtained

The results obtained as a result of the application of the agreed procedures are presented according to the following annexes:

Annex A: Executive summary

Annex B: Development and results of the procedures applied Annex C: Additional Annexes

Our findings and observations are based mainly on the procedures and inquiries and on the basis of the information provided by Aguas Andinas.

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1 Little New Street, London, EC4A 3TR, Reino Unido.

March 18, 2018 Mr. Alejandro Riquelme Aguas Andinas S.A Page 2

Considering the special purpose and scope of our work, the comments and observations included in this report are mainly limited to those issues that, based on conversations with you, seem to be significant or of interest to Aguas Andinas or may require additional considerations. Therefore, we recognize that other factors not analyzed or referred to in this report should be considered by Aguas Andinas when evaluating the information referred to in this report.

Professional limitations related to our procedures and inquiries

Our procedures and inquiries do not constitute an audit in accordance with auditing standards generally accepted in Chile. Therefore, in this report, we do not express an opinion on (a) the financial statements of the Company as of December 31, 2018 or any date or for any period, or (b) any financial information or other information included or referred to in this report.

In addition, the procedures and inquiries that we carry out according to your requirements, may not include all the related topics of interest to Aguas Andinas that may be relevant or necessary for your analysis. Accordingly, we make no representations regarding the sufficiency of our procedures and inquiries for your purposes.

This report has been issued only for information from Aguas Andinas, therefore, it should not be used by persons or entities that have not agreed to the procedures and taken responsibility for the sufficiency of the same for their purposes.

Attentively,

Juan Carlos Jara M.

Socio Líder Audit & Assurance

# **Annex A: Executive Summary**

Aguas Andinas has asked us to carry out a work of Agreed Procedures, with the purpose of assisting them in the verification of the use of the funds assigned to the eight projects identified as "Green and Social Bonus".

Below, the procedures performed are presented:

# Annex B: Development and results of the procedures applied

# 1. Procedure 1: Obtaining Social and Social Bonus Framework, BAGUA-AC Series Bonus

Obtain the document "Marco Bono Verde y Social Serie AC 2018", in this document identify the eight projects associated with the green and social bond.

#### Work done

According to the documents delivered by the Aguas Andinas, we reviewed the document "Social and Social Bond Series AC 2018 Series" to identify the eight projects that comprise it and object of this review, as well as information relative to them and their application.

#### Results obtained

The Green and Social Bonus Framework has been created in order to ensure transparency, disclosure, integrity and quality of issuance. The funds obtained through this bond seek to finance projects that meet social and environmental criteria, separated into three categories: Potable Water Supply, Resilient Infrastructure, Wastewater Sanitation.

Within these categories, the following projects were identified:

- 1. Chamisero Drinking Water Treatment Plant
- 2. Emergency Works Turbiedad Events.
- **3.** Pirque pond.
- **4.** Curacaví Sewage Treatment Plant Expansion.

- **5.** Talagante II Sewage Treatment Plant Expansion.
- 6. Expansion of the Third Sewage Treatment Plant.
- **7.** Expansion of the Buin-Maipo Sewage Treatment Plant.
- **8.** Expansion of Wastewater Treatment Plant El Monte 2018.

For more details see: Annex C.1 - Evidence Procedure 1.

## 2. Procedure 2: Review Refinancing

#### **Procedure 2.1 - Obtaining Documentation Refinancing**

Obtain from the Aguas Andinas Management Control area, the total list of payments associated with the Refinancing of the projects denominated Green and Social Bonds, this list must include the periods between the months of August of the year 2017 to April of the year 2018 and must contain at least the following fields:

- a) Payment Date
- b) Amount
- c) Document number
- d) PEP
- e) Rut Associated Entity

Verify that all payments total \$24,000,000,000 (twenty-four billion pesos).

#### Work done

From the Management Control area of Aguas Andinas we obtained the total list of payments associated with the refinancing of the projects called Green and Social Bonds and we verified that these contained the minimum fields required for their revision. We made the sum of the "Paid" column, from the base provided by Aguas Andinas, which contains the amount of the amount disbursed for the payment of its obligations generated for the Green and Social Bonus projects.

#### Results obtained

Confirmed by the total amount of the "Paid" column, which reflects the total amount paid during the refinancing process, is equivalent to \$ 24,407,975,929.

We have identified a difference in the amount paid during the process equivalent to \$407,975,929, which according to the investigation correspond to additional payments to the amount obtained in

the issuance of the Green and Social Bonus, used to finance the same set of 8 projects classified as

green and social and, that were paid with own cash of Aguas Andinas.

For more details see: Annex C.2 - Evidence Procedure 2.1.

Procedure 2.2 - Statistical check refinancing

For the list of invoice payments obtained from the Management Control Area of Aguas Andinas,

a simple random statistical sample was extracted with 95% confidence and 5% error.

For each case of the sample, evidence of payment of the invoice or purchase order was

requested in digital format.

It was revised that the payment data such as amount, dates and number of the project that

reflects the SAP system, coincide with the data reflected in each document.

It was validated that the payment made corresponded in part to a PEP associated with a project

identified as a Green and Social Bond.

Work done

We obtained the list of payments and invoices from the Aguas Andinas Management Control

area.

The list contained a universe of 601 payment records, from which we extracted a simple random

statistical sample considering 95% confidence and 5% error, resulting in 235 records. For each

case of the sample we review the associated documents, such as invoices, payment orders,

purchase orders and screen print as evidence, extracted directly from the SAP system.

For each case we review the following:

That the information contained in the payment list was consistent with the backup documents

delivered and the information registered in the SAP system. We validate the consistency

between the payment data: Amounts, Dates, Number of Projects, Purchase Order, registered in

the SAP system.

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prevail.

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#### Results obtained

According to the work done, we identify that 100% of the selected payments have their associated physical backups, additionally each of these payments is effectively associated with projects identified as part of the list included in the Green and Social Bonus.

# Procedure 2. 3 - Obtaining evidence of the payment of the Credit associated with the Refinancing

Obtain evidence of payment of the loan for \$ 24,000,000,000 associated with the Refinancing of payments of projects denominated Green and Social Bonds.

#### Work done

We received evidence of payments related to credit to BCI and BICE banks for \$ 12,022,320,000 and \$ 12,022,560,000 respectively, associated with the \$ 24,000,000,000 loan for the Refinancing of the Green and Social Bonus projects.

#### Results obtained

According to the work done, we identify the correct payment of the credits requested for the Green and Social Bonus projects. These expenditures total \$ 24,044,880,000, \$ 12,022,560,000 to the BICE bank and \$ 12,022,320,000 to the BCI Bank.

Summary table:

	Loan	Interest	Total Paid
Banco BICE	12.000.000.000	22.560.000	12.022.560.000
Banco BCI	12.000.000.000	22.320.000	12.022.320.000
Total	24.000.000.000	44.880.000	24.044.880.000

We have identified a difference in the amount of \$ 44,880,000 corresponding to the interest on the aforementioned loans. Regarding the matter, Aguas Andinas has informed us and we have verified, by reviewing the bank statement, that it has been canceled with the company's cash and not with the financing obtained from the Green and Social Bonds.

For more details see: Annex C.3 - Evidence Procedure 2.3.

**3. Procedure 3 - Review Financing** 

Procedure 3.1 - Verification of amount deposited in Aguas Andina's Green and Social current

account

Verify that as of April 20, 2018, the amount of \$40,542,461,797 associated with the Green and

Social Bond is deposited in the current account of the BBVA bank.

Work done

We request the cartola of the current account of the BBVA bank of Aguas Andinas corresponding to

the month of April of the year 2018 and we checked that there was the payment associated with the

Green and Social Bond, for an amount of \$40,542,461,797.

Results obtained

From our review we identified that on April 19, 2018 the expected deposit was made, corresponding

to \$40,542,461,797 of the Green and Social Bonus.

For more details see: Annex C.4 - Evidence Procedure 3.1.

Procedure 3.2 - Review of the Green and Social Account Aguas Andinas

Obtain cartolas from the BBVA bank associated with the Financing of the Green and Social

Bonus.

Review the payments made associated with the projects mentioned in the "Social and Social

Bond Series Series AC 2018". Check that the payment data such as the fields: amount, dates

and project from SAP coincide with the document.

Validate that the payment made corresponds to a PEP associated with the Green and Social

Bonus projects.

Report the total amount paid in these projects and the balance in the current account to date.

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prevail.

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Work done

We obtained the following documents from Aguas Andinas:

1. Monthly cartolas of the current account of Aguas Andinas of the BBVA bank associated with

the Green and Social Bond from April 2018 to date.

2. Base with the payments associated with the Financing of the Green and Social Bonus.

For the total movements in the Payments Base we obtained the associated documents, such as

Invoices, Payment Orders, Purchase Orders, and screenshots extracted directly from the SAP

system.

For each case we review the following:

That the information contained in the Base of payments delivered was consistent with the

backup documents delivered and the information maintained in the SAP system. We validate

the consistency between the following payment data: Amounts, Dates, Number of Projects,

Purchase Order, registered in the SAP system.

**Results obtained** 

According to the work done, we identify that 100% of the payments registered in the Payments

Base, have their associated physical backups, additionally each of these payments are

associated with projects identified as belonging to the list included in the Green Bond and

Social.

Finally, the balance in the current account as of August 21, 2018 is \$5,498

For more details see: Annex C.5 - Evidence Procedure 3.2.

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The following two procedures have been incorporated into this report at the request of Aguas Andinas S.A., dated May 20, 2019, which have considered:

- a) The procedure 4, it was possible to do it according to the data given by Aguas Andinas S.A. during the review that resulted in the original version of this report.
- b) The procedure 5, was carried out with the information available to Aguas Andinas S.A. according to the data that you had at the date of request of this second version of this document.

## 4. Procedure 4 - Revision Amounts Allocated by Project

Prepare a summary chart showing the list of projects that financed the sum of money obtained by Aguas Andinas for the Green and Social Bonus. This summary will be prepared with:

- a) The amount of the Green and Social Bonus indicated in the document "Framework Green Social Bonus Series AC 2018" obtained in the "Procedure 1".
- b) With the data reported in the list of payments to projects that were reviewed in "Procedure 2", which contains the payment record of the Refinancing of projects.
- c) With the data of the evidence reviewed in the "Procedure 6", related to the Financing of the projects, associated with the Green and Social Bonus.
- d) Aguas Andinas will provide a file with a summary of the costs per project, this information will not be validated by Deloitte within the framework of activities estimated by this work.

The indicated box will contain the following fields:

- a) PEP number of the project
- b) Name of the project
- c) Amount of Refinancing, expressed in pesos
- d) Amount of Financing, expressed in pesos
- e) Total amount of investment per project, expressed in pesos
- f) Percentage of the investment per project with respect to the total amount of the Green and Social Bonus
- g) Percentage that financed the Green and Social Bonus per project.

#### Work done:

According to what was reviewed in procedures 1, 2 and 6, we made a summary table with the investment made by each project, and the percentage between the investment and the total of the Green and Social Bonus.

#### Results obtained

Summary of investment projects that financed the Green and Social Bonus:

Project PEP Code	Project Name	Refinance Amoult CLP <sup>1</sup>	Finance Amoult CLP	Total Investment by Project CLP	% Investment per Project	% Financed by Green & Social Bond <sup>2</sup>
31GI.00244	Chamisero Potable Water Treatment Plant (Canal Batuco)	4.702.563.445	4.834.722.833	9.537.286.278	23,2%	57,7%
10GI.01346	Emergency Works, Turbidity Events	9.639.511.378	672.048.598	10.311.559.976	25,1%	94,6%
10GI.01090	Estanque Pirque	3.392.479.015	6.851.854.926	10.244.333.941	25,0%	13,2%
10GI.01132	Extension of Wastewater Treatment Plant Curacaví	1.491.454.256	489.790.876	1.981.245.132	4,8%	88,9%
10GI.01030	Extension of Wastewater Treatment Plant Talagante II	1.650.511.594	1.830.005.725	3.480.517.319	8,5%	53,8%
10GI.01124	Extension of Third Wastewater Treatment Plant	3.501.910.016	1.529.480.039	5.031.390.055	12,3%	68,7%
10GI.01310	Extension of Wastewater Treatment Plant  Buin – Maipo	27.262.038	8.479.511	35.741.549	0,1%	0,8%
10GI.01363	Extension of Wastewater Treatment Plant El Monte	2.284.187	403.305.109	405.589.296	1,0%	11,6%
Total investm	nents in Green and Social Bonus projects	24.407.975.929	16.619.687.617	41.027.663.546	100%	

The percentages in the column "% that financed the Green and Social Bonus" refer to the financing that the instrument granted, for a given project, on the total cost of the same. The column "% of Investment by Project" responds to the percentage weight of Green and Social financing on the total of Green and Social financing. For more details see: Annex C.6 - Evidence Procedure 4.

<sup>&</sup>lt;sup>1</sup> Ch \$ indicates that the value is expressed in Chilean pesos

<sup>&</sup>lt;sup>2</sup> The values of the column "% that financed the Green and Social Bonus" were delivered by Aguas Andinas and have not been validated by Deloitte..

#### **Procedure 5 - Evidence Investments Unpaid Amounts and Interest Rates**

Obtain evidence of the income generated by interest on the investment of the sum of money that has not been invested in any project.

Generate a summary table with the detail of the income obtained, this table must contain the following data:

- a) Type of Instrument
- b) Bank
- c) Date of Start of Investment
- d) Date of Expiration of the Investment
- e) Value Share, expressed in pesos
- f) Initial Value of the Investment, expressed in pesos
- g) Percentage of Interest generated (%)
- h) Amount of Retirement, expressed in pesos

#### Work done:

We conducted a review for each type of instrument related to the type of investment that was made, the information reviewed corresponds to:

- 1. Term Deposit: The document "Term Deposit Detail" generated by the bank associated with each deposit was observed, where the date the deposit was taken, expiration date, interest rate, initial amount and quota value was obtained. Next, the deposit letter issued by Aguas Andinas was reviewed, where the data was checked to match the bank's document.
- 2. Mutual fund: The document "Mutual Fund Investment Transfer" issued by the bank associated with each mutual fund was observed, where the expiration date of the fund, interest rate, initial amount and quota value were reviewed, then We obtained the document associated with the rescue of each fund.

### Results obtained:

From the review conducted, we observed that Aguas Andinas generated interest income related to Mutual Funds and Time Deposits of investments associated with monies that were not yet used in the Green and Social projects, for an amount of \$77,641,840.

The summary of these investments is shown in the following table:

N	Type of Instrument	Banc rescue	Start of investment	Expiration/Rescue Date	Share value Ch\$ <sup>3</sup>	Initial value of the investmentCh\$	Percentage Interest generated	Withdrawal amount Ch\$
1	Term deposit	BBVA	19-04-2018	08-05-2018	No Aplica	16.000.000.000	0,22%	16.022.293.333
2	Term deposit	BBVA	19-04-2018	14-05-2018	No Aplica	16.000.000.000	0,21%	16.028.000.000
3	Mutual Fund	BBVA	19-04-2018	24-04-2018	1.166,6428	8.542.000.000	1,5%	8.544.859.921
4	Mutual Annual Fund	BBVA	30-04-2018	03-05-2018	1.167,5014	5.750.000.000	1,5%	5.751.151.477
5	Mutual Annual Fund	BBVA	08-05-2018	15-05-2018	1.084,3567	3.200.000.000	1,5%	3.203.142.234
6	Mutual Annual Fund	BBVA	08-05-2018	22-05-2018	12.876,5476	3.200.000.000	1,5%	3.201.518.615
7	Mutual Annual Fund	BBVA	09-05-2018	14-05-2018	1.168,2010	10.000.000.000	1,5%	10.003.341.035
8	Mutual Annual Fund	BBVA	15-04-2018	29-05-2018	1.202,7318	1.300.000.000	0,595%	1.301.332.608
9	Mutual Annual Fund	BBVA	25-05-2018	28-05-2018	1.203,6140	5.500.000.000	1,5%	5.501.202.254
10	Mutual Annual Fund	BBVA	31-05-2018	05-06-2018	1.204,1400	7.600.000.000	1,5%	7.602.769.512
11	Mutual Annual Fund	BBVA	05-06-2018	12-06-2018	1.170,3090	1.300.000.000	1,5%	1.300.608.395
12	Mutual Annual Fund	CHILE	06-06-2018	19-06-2018	1.204,6665	1.300.000.000	0,595%	1.301.230.432
13	Mutual Annual Fund	CHILE	06-06-2018	18-06-2018	1.204,6665	1.000.000.000	0,595%	1.000.436.469
14	Mutual Annual Fund	BBVA	07-06-2018	19-06-2018	1.170,4654	1.300.000.000	1,5%	1.301.043.807
15	Mutual Annual Fund	BBVA	12-05-2018	26-06-2018	1.205,1046	1.300.000.000	0,595%	1.301.423.835
16	Mutual Annual Fund	BBVA	12-06-2018	26-06-2018	1.170,8567	1.300.000.000	1,5%	1.301.217.442
17	Mutual Annual Fund	BCI	19-06-2018	20-06-2018	1.087,4655	1.300.000.000	1,5%	1.300.622.944
18	Mutual Annual Fund	BBVA	29-06-2018	03-07-2018	1.206,6904	6.300.000.000	0,595%	6.301.851.850
19	Mutual Annual Fund	CHILE	04-07-2018	10-07-2018	1.172,5792	1.300.000.000	0,595%	1.300.521.296
20	Mutual Annual Fund	BBVA	31-07-2018	07-08-2018	1.174,6991	1.370.000.000	1,5%	1.370.640.275
21	Mutual Annual Fund	BBVA	09-08-2018	14-08-2018	1.175,4053	1.300.000.000	1,5%	1.300.434.106
			1	Total in C	:H \$	96.162.000.000		96.239.641.840 <sup>4</sup>

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<sup>&</sup>lt;sup>3</sup> Ch \$ indicates that the value is expressed in Chilean pesos

<sup>&</sup>lt;sup>4</sup> The difference between the investment made and the interest generated corresponds to seventy-seven million six hundred forty-one thousand eight hundred forty pesos (\$ 77,641,840)

# **Annex C: Information Backups**

#### Annex C.1 - Evidence Procedure 1

Excerpt from the document "Green and Social Bonus Framework" of Aguas Andinas, where the projects associated with the Bonus are mentioned.

#### Aguas Andinas' Green and Social Bond Framework

#### Introduction

Aguas Andinas (the Company) is an environmental services company, whose focus is to provide potable water, sewerage and wastewater treatment services to more than two million customers, generating high competitiveness for the country.

The Company considers that sustainable development is the primary pathway to ensure a good future, both for Chile and for the world. That is why its management contributes directly to the achievement of the Sustainable Development Goals (SDO) set forth by the United Nations in 2015, making a tangible contribution to 15 of the 17 goals and thus becoming a great ally for Chile and its citizens. In particular, it makes a strong contribution to the implementation of SDO No. 6, which relates to clean water and application.

Within this framework and in addition to its corporate vision of "Going beyond water, managing resources in a sustainable manner", Aguas Andinas has developed its Santiago Deserves a 7 (5M7) strategy, which consists of 7 strategic pillars or axes that outline the Company's pathway and challenges in the medium term, in order to ensure the sustainability of its operations. In this manner, all the investments made by the company are placed under this strategy that seeks to fulfill its commitment to sustainable development.

#### t. Use of Funds:

The proceeds will be used to fund eligible projects which have had expenditures in the last 24 months prior to issuance, which correspond to approximately 40% to 50% of the funds. The balance will be used for project expenditures over the next 12 months.

Eligible projects are defined as those investments which fall into the three categories described below, that meet social and environmental criteria, that prior to the date of issuance have been approved by the issuer, and that have been reviewed by a recognized sustainability consultant. These projects will be conducted by Aguas Andinas S.A. and its regulated subsidiaries Aguas Cordillera S.A. and Aguas Manquebue S.A. All these projects will be available on the Aguas Andinas Investors website (www.aguasandinasinversionistas.cl).

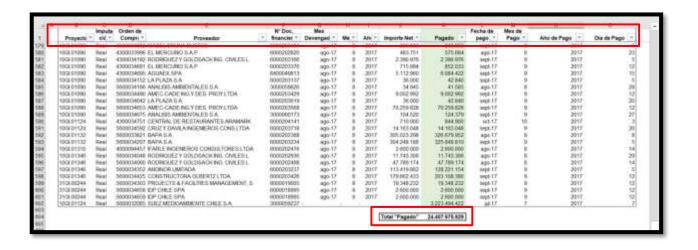
The three categories of projects eligible for the Green and Social Bond are: potable water supply, resilient infrastructure and wastewater treatment.

	Project name	Gost
Potable Water Supply	Chamisero Potable Water Treatment Plant (Batuco Channel)	Treated flow 500 l/s
Resilient infrastructure	Pirque Tank and Emergency Works for Turbidity Events	34 hours of autonomy
Sanitation	Curacavi Wastewater Treatment Plant Extension	Annual average flow of 52,877 m3/day in 2024 N° eq. inhab. favored: 298,067
	Talagante II Wastewater Treatment Plant Expansion	Annual average flow of 4,150 m3/day in 2029 N* eq. inhab. favored: 25,330
	Expansion of Third Wastewater Treatment Plant	Increase in treatment capacity by 2.2 m3 to 2029 N* eq. inhab. favored: 931,641
	Buin-Maipo Wastewater Treatment Plant Expansion	Annual average flow of 13,832 m3/day in 2032 N° eq. inhab. favored: 96,800
	2018 Expansion of El Monte Wastewater Treatment Plant	Annual average flow of 8,227 m3/day in 2032 N° eq. inhab. favored: 42,733
	Farfana Biofactory Nitrate Treatment System Installation	Removal of 90% ammonium concentration from the line of dehydration centers in order to the effluent water quality from the Plant fulfill the nitrogen parameter < 50 mg/l established in DS 90
	Mapocho-Trebal Biofactory Cogeneration	Take 100% of biogas produced be the Plant to generate electric power and meet the internal needs of this. In addition, avoid the burning greenhouse gases

#### **Annex C.2 - Evidence Procedure 2.1**

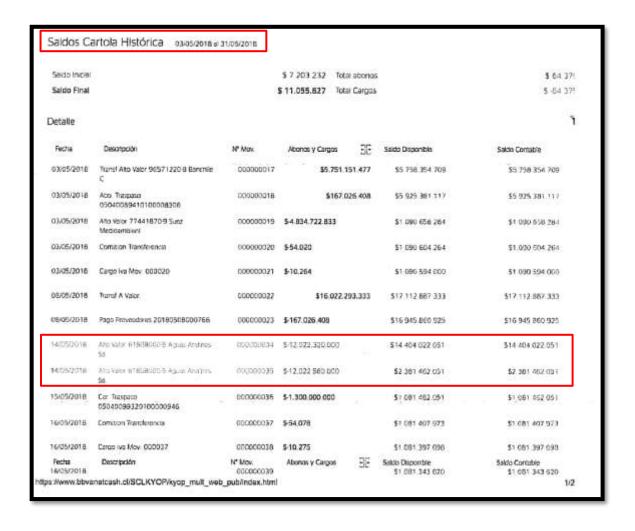
Evidence of the document obtained from the Management Control area of Aguas Andinas, with the data fields associated with the payments.

The sum of the "Paid" column gives a total of \$ 24,407,975,929

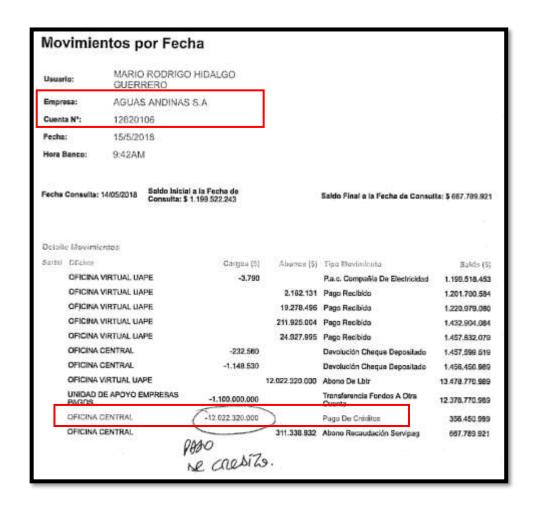


#### Annex C.3 - Evidence Procedure 2.3.

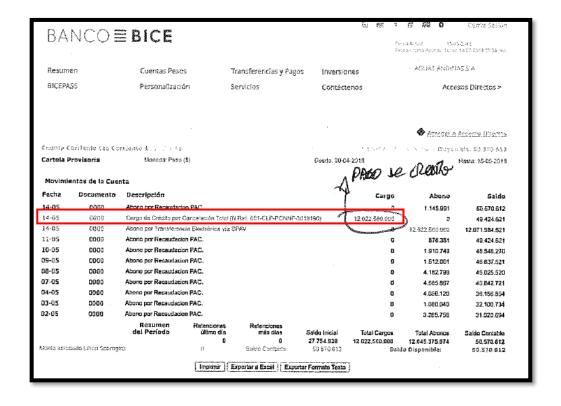
Evidence of withdrawal of money taken from the current account cartola of Aguas Andinas where the payments of the credits for the amounts of \$12,022,320,000 and \$12,022,560,000 are reflected.



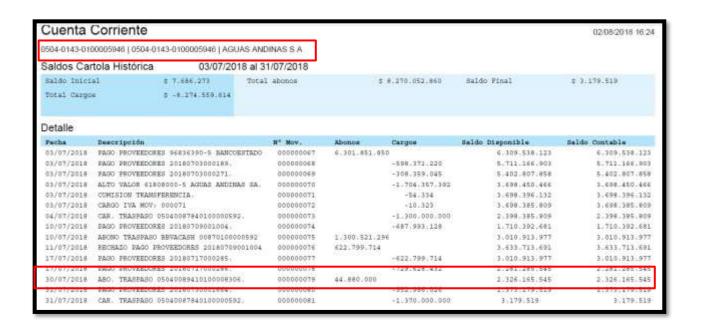
Evidence of withdrawal of money taken from the BCI bank current account cartola which reflects the payment of the loan for a total amount of \$12,022,320,000.



Evidence of withdrawal of money taken from the BICE bank current account cartola which reflects the payment of the loan for a total amount of \$ 12,022,560,000.



Evidence of the transfer of money to the current account of Aguas Andinas for the payment of interest in the amount of \$ 44,880,000.



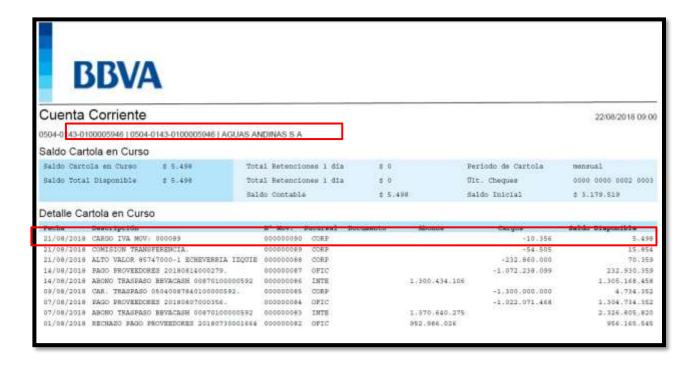
#### Annex C.4 - Evidence Procedure 3.1.

Evidence of the income of money taken from the current account cartola of the BBVA bank, associated with the "Green and Social Bond" where the income of money is reflected for a total of \$ 40.542.461.797



#### Annex C.5 - Evidence Procedure 3.2

Evidence of the balance in the cartola of the month August 2018 for the BBVA bank account associated with the "Green and Social Bonus".



#### **Annex C.6 - Evidence Procedure 4**

Final detail of Investment in Green and Social Bonus projects - This table summarizes the investment made by Aguas Andinas of the Green and Social Bonds, as well as the expenses and interest generated, which was obtained from the information provided by Aguas Andinas.

Concept	Amount in Ch\$5
Initial Balance of the Green and Social Bonus	40.542.461.797
Additional Expenditure made by Aguas Andinas	407.975.929
Interest Earned in deposits and mutual funds	77.641.840
Expenditure by Commission and VAT Current Account Green and Social Bonus	(383.522)
Final Balance in Current Account associated with the Green and Social Bonus	5.498
Calculation estimated during the Deloitte review	41.027.690.546
Aguas Andinas Green and Social Bonds Investment	(41.027.663.546)
Difference	27.000 <sup>6</sup>

<sup>&</sup>lt;sup>5</sup> Ch \$ indicates that the value is expressed in Chilean pesos

<sup>&</sup>lt;sup>6</sup> In the calculations made a difference of \$ 27,000 pesos is observed, which represents less than 0.0000006% of the total, which would be due to a difference of decimals, however, it has been considered immaterial compared to the total.