BASQUE GOVERNMENT

Sustainable Financing Strategy

(Summary)



MINISTRY OF FINANCE AND ECONOMY



June 2019

Contents 1

1. Features of the Basque economy

- Current situation of the economy and forecasts
- 3. Financing system, budget, deficit and debt.
- 4. Sustainability mandate

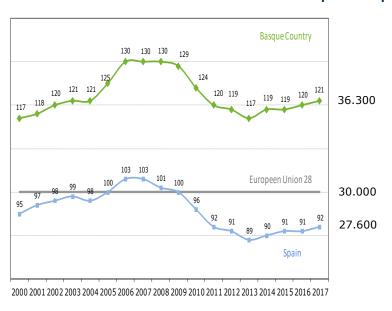


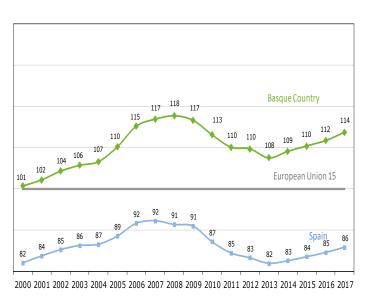


A dynamic economy that stands out in Europe.

- In general, the Basque GDP per inhabitant, measured in PPP, is 20% higher than that of the European average and is 30 points higher than the Spanish average.
- The provisional data for 2018 suggests that we are improving with respect to the European average.

GDP per capita in PPP





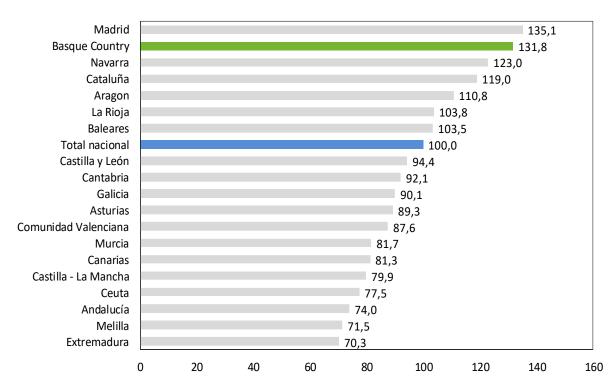
Source: Own preparation with Eurostat data.



The Basque Country is the second most advanced autonomous community

- Los datos de 2018, últimos publicados por el INE, dejan claro que seguimos estando en segunda posición en PIB per cápita, detrás de Madrid.
- Las capitales de un estado europeo suelen tener algunas ventajas respecto al resto.

GDP per capita in 2018



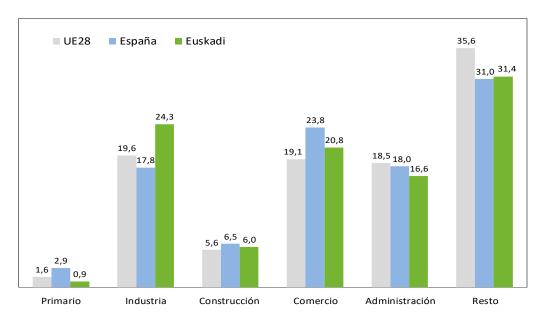




Significant importance in the industrial sector

- Se aprecia que Euskadi tiene, en proporción, más industria que España y que la Unión Europea.
- Por el contrario, tenemos menos servicios. Entre estos, destaca que la administración pública (incluye a educación, sanidad y servicios sociales, públicos y privados) tiene un porcentaje relativamente bajo.
- Resulta llamativo el ajuste de la construcción, que llegó a pesar el 10,3% del valor añadido en los tiempos de la burbuja (2007) y que ahora está casi al nivel de Europa.

Sectoral structure over GVA. 2018







Main Clusters and Industrial Specialisation

ENERGY



€44,000 M

AUTOMOTIVE



€15,004 M

AEROSPACE



12,546 Jobs €1,755 M

RAILWAY



14,176 Jobs €2,600 M

MARITIME



14,210 Jobs €2,150 M.

MACHINERY



5,672 Jobs €1,180 M

ELECTRONICS &ICT



10,840 Jobs €2,840 M

ECOINDUSTRIES



20,000 Jobs €4,000 M

BIOSCIENCES



€376 M



Beyond the GDP: Human Development Index 2017

- The GDP per capita is being criticised as an incomplete measure of welfare. For this reason, other indicators are being compiled. One of them is the United Nations human development rate.
- It also takes into account the GDP, life expectancy, years of schooling and literacy rate.
- The Basque Country is among the top 15 countries in the world in this indicator.

Very high human development index

Puesto		%	Puesto		%
1	Noruega	0,953	11	Dinamarca	0,929
2	Suiza	0,944	12	Canadá	0,926
3	Australia	0,939	13	Estados Unidos	0,924
4	Irlanda	0,938	14	Euskadi	0,922
5	Alemania	0,936	15	Reino Unido	0,922
6	Islandia	0,935	16	Finlandia	0,920
7	Hong Kong China (RAE)	0,933	17	Nueva Zelanda	0,917
8	Suecia	0,933	18	Bélgica	0,916
9	Singapur	0,932	19	Liechtenstein	0,916
10	Países Bajos	0,931	20	Japón	0,909

Source: United Nations Development Programme (UNDP). Human Development Report 2018 and Eustat. Social Indicators. IDH. Data for the Basque Country is provisional.



Beyond the GDP: Regional Social Progress Index

- This indicator was established in 2016 by the European Commission for the 272 European regions. The Basque Institute for Competitiveness participated in its compilation.
- It includes 50 variables grouped into twelve fields.
- The Basque Country has a leading position in Spain and lags somewhat behind with respect to the European countries.

EU-SPI Regional Social Progress Index

Position	Countries	%	Position	Autonomous Community	%
1	Denmark	79.53	1	Madrid	70.17
2	Finland	79.18	2	Basque Country	69.95
3	Sweden	78.14	3	Navarra	67.91
4	Holland	77.91	4	Cantabria	67.34
5	Luxemburg	71.45	5	Castilla y León	66.92
6	Austria	71.15	6	Asturias	66.35
7	Ireland	71.09	7	Aragón	66.29
8	United Kingdom	70.82	8	La Rioja	66.15
9	Germany	70.65	9	Comunidad Valenciana	64.74
10	Basque Country	69.65	10	Galicia	64.44
11	Belgium	67.80	11	Murcia	63.78
12	France	67.33	12	Cataluña	63.67
13	Slovenia	66.03	13	Canarias	63.61
14	Spain	65.14	14	Extremadura	63.11
15	Estonia	62.98	15	Castilla la Mancha	62.68

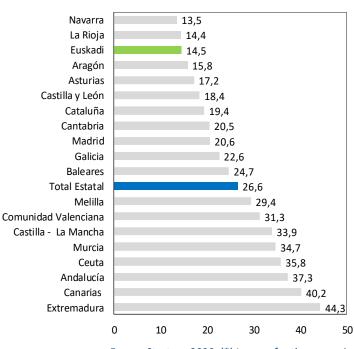
Source: European Commission. Report February 2016.

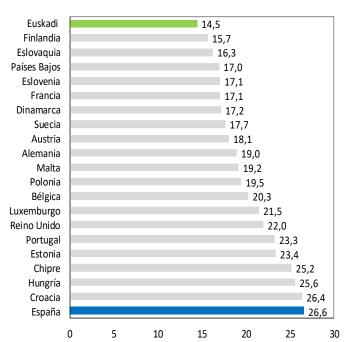


Beyond the GDP: Risk of Poverty and Social Exclusion

- In this case, the Basque Country and two of the regions most related to our autonomous community: Navarra and La Rioja stand out.
- It is worth highlighting that the Basque Country is in a more favourable position than any European country, Spain is at the opposite end of the ranking.

Risk of poverty and social exclusion rate. 2018 *





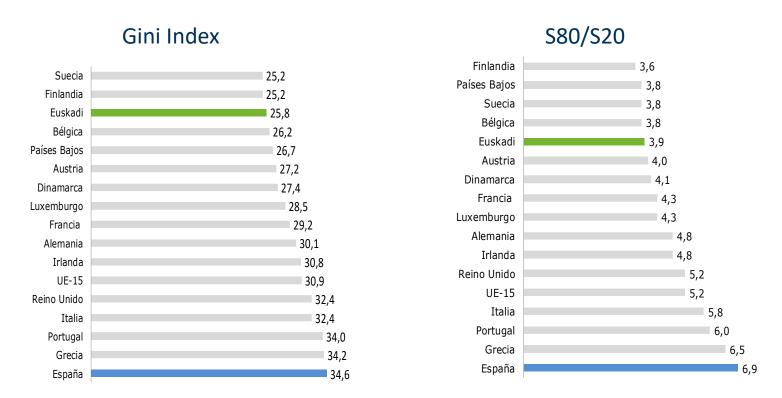
Europe Strategy 2020. (*) Income for the year prior to the interview.

Source: Eurostat.



Beyond the GDP: Inequality Indicators. 2016

- The most recent information available places the Basque Country among the most egalitarian regions in Europe, just behind Sweden and Finland (Gini Index) and behind the same two countries and Belgium and the Netherlands (Index S80/S20).
- The position of Spain at the opposite end of the ranking can also be appreciated here.

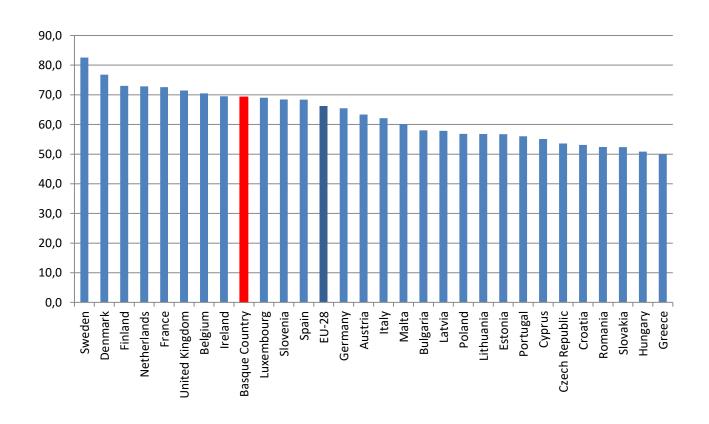






Beyond the GDP: Gender equality index. 2015

• Ranks among the top European Countries







Europe 2020: Indicators for Europe 2020

	European Union 28	Basque Country	Spain
OCCUPATION			
Occupation rate (20-64 years) (%)			
Total	72.2	70.2	65.5
Women	66.5	66,3	59.6
Men	78.0	74.2	71.5
R+D			
Gross domestic product in R+D (% GDP)	2.07	1.85	1.19
CLIMATE AND ENERGY			
Greenhouse gas emissions, base year 1990=100	77.6	90.6	116.4
Quota of renewable energies in final gross energy consumption (%)	17.0	14.3	17.3
Primary energy consumption, base year 2005=100	90.0	81.2	86.3
Final energy consumption, base year 2005=100	92.9	90.9	84.4
EDUCATION			
Early school leaving rate (18-24 years) (%)			
Total	10.6	5.4	18.3
Women	8.9	5.2	14.5
Men	12.1	5.6	21.8
Level of higher education (30-34 years) (%)			
Total	39.9	46.1	41.2
Women	44.0	57.2	47.5
Men	34,9	36.1	34.8
POVERTY			
Population at risk of poverty or exclusion (union of the following 3) (%)	23.5	20.6	27.9
Population who live in homes with very low work intensity (%)	10.5	10.2	14.9
Population at risk of poverty after social transfers (%)	17.3	16.4	22.3
Population in a situation of grave material deprivation (%)	6.7	6.4	5.1

Source: Eustat and Eurostat.



Contents 2

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World Economy Forecasts

- In 2019, world growth is expected to be somewhat less than that of 2018, but it will improve in 2020 thanks to the push of the emerging countries.
- The advanced economies will lose momentum over two years, due to the slowdown of the United States.
- The Euro-zone will not register significant variations with respect to 2018.

World Economy Forecasts

		Year-	on-year variatioon rates
	2018	2019	2020
World Economy	3.6	3.3	3.6
Advanced Economies	2.2	1.8	1.7
United States	2.9	2.3	1.9
Japan	0.8	1.0	0.5
United Kingdom	1.4	1.2	1.4
Euro-Zone	1.8	1.3	1.5
Germany	1.5	0.8	1.4
France	1.5	1.3	1.4
Basque Country	2.8	2.2	2.0
Italy	0.9	0.1	0.9
Spain	2.5	2.1	1.9
Emerging Countries	4.5	4.4	4.8
China	6.6	6.3	6.1
India	7.1	7.3	7.5
Russia	2.3	1.6	1.7
Brazil	1.1	2.1	2.5

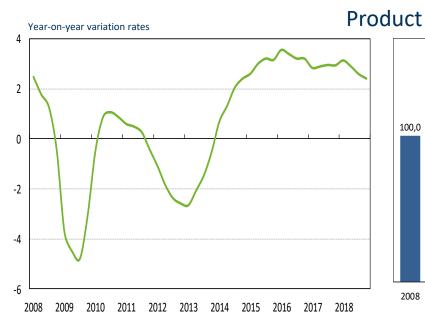
Source: IMF and Economy and Planning Department.

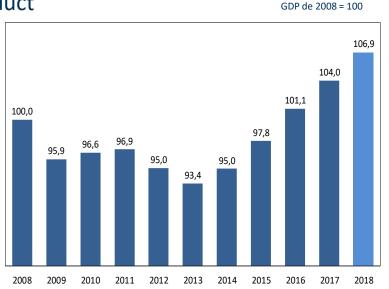


Very slight slowdown of the economy

- The Basque Country has completed five years of recovery and its GDP far exceeds that of before the crisis. More specifically, that of 2018 was 7% above that of 2008.
- However, a slight slowdown in the quarterly evolution can be appreciated.

Evolution of the Gross Domestic





Source: Prepared by the Economy and Planning Department with data from Eustat.

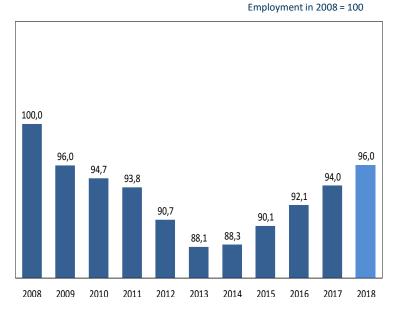


Employment generation is maintained

- The generation of employment continues to be important, at around 2.0% However, a slight slowdown in the pace can be appreciated, although it is less pronounced than that of the GDP.
- Just 4% of employment that existed in 2008 has yet to be recovered. In other words, around 40,000 full-time jobs.

Evolution of Jobs





Source: Preparation by the Economy and Planning Department with data from Eustat. Economic accounts



Construction joins the upward trend in GDP

- Although the increase in 2018 is only one decimal point less than 2017, the quarterly evolution prevents us from talking about stability in growth. The slowdown is evident.
- Industry underwent a considerable moderation in the second half of 2018, which we think will be temporary.

Evolution of the GDP on the supply side

variation rates

	2017	2018		2018		
	2017	2018	1	II	III	IV
GDP (p.m.)	2.9	2.8	3.1	2.9	2.6	2.4
Primary Sector	6.8	2,3	-3.0	0.8	-4.6	17,1
Industry and Energy	3.1	2,1	3.7	3.1	1.9	-0,2
Construction	3.8	4,3	2.7	4.1	4.8	5,6
Services	2.7	2,9	3.1	2.8	2.7	2,9
Trade, Hotel and Catering and Transport.	4.0	2,8	3.1	2.7	2.5	3,0
Public Admin Education and Health	2.2	2,4	2.9	2.3	2.1	2,2
Rest of services	2.2	3,1	3.1	3.0	3.2	3,1
Gross Added Value	2.9	2,8	3.1	2.9	2.6	2,4
Net Taxes on Products	2.8	2,7	3.1	2.8	2.6	2,5

Source: Eustat. Series adjusted for seasonal variation.



Basque Government Forecasts: Supply Perspective

- By sectors, a slight loss of momentum is expected in the three main activities throughout the year.
- The incognito is industry, affected by questions that may be temporary, such as diesel and the new emissions regulation.

Evolution of the GDP on the Supply Side

Y	Pa	r-O	1-V/6	ar	varia	ation	rate

	2010	2010			2019		
	2018	2019	2019		III	IV	
GDP (p.m.)	2.8	2.2	2.1	2.3	2.2	2.2	
Primary Sector	2.3	-9.2	-9.9	-8.5	-9.9	-8.6	
Industry	2.1	1.7	1.1	1.9	1.8	2.0	
Construction	4.3	3.9	4.5	4.0	3.7	3.4	
Services	2.9	2.5	2.6	2.6	2.5	2.3	
Gross Added Value	2.8	2.3	2.2	2.4	2.3	2.2	
Tax on Production	2.7	1.9	1.9	2.1	2.0	1.9	

Source: Economy and Planning Department (March 2019).



Basque Government Forecasts: Job Market

- The still excellent evolution of the GDP will enable net employment to continue being generated this year, although at a slower rate than the 2.0% in recent years. We calculate an advance of 1.5%, compatible with increased productivity of around 0.7%.
- The unemployment rate will go down from the annual average of 10%. The reduction in the number of people unemployed and the arrival of new job seekers will prevent the unemployment rate from rising to the rate of recent years.

Evolution of employment and unemployment rate

					Year-or	n-year variation rates
	2010	2010		20	019	
	2018	2019	I	II	III	IV
Employment	2.1	1.5	1.7	1.6	1.6	1.4
Unemployment Rate	10.3	9.9	10.4	10.0	9.6	9.8

Source: Economy and Planning Department (March 2018).



Conclusions

- 2018 was yet another good year from the point of view of the GDP and employment. The former grew by 2.8% and the latter by 2.1%. Around 19,000 net jobs were created.
- The growth of the Basque GDP was higher than that of the European average, whereby there was another relative improvement, placing the GDP per capita at around 121% of the European average.
- Internal demand shows a great deal of dynamism, compared with a neutral external balance, hardly adding or deducting anything to the increase. Furthermore, the brake on international trade does not help.
- Construction has accelerated its dynamism, whilst **industry has had fleeting problems** in the second half of the year, related to the new emissions and diesel regulation.
- The main risks for the world economy in 2019 are: the trade war, political tensions, standardisation of the monetary policy, the volatility of oil and doubts with respect to China.
- In a scenario in which the European economies are growing less, the Basque economy will increase its GDP in 2019 by 2.2%. This is one of the most prudent forecasts of those published.
- **Employment will increase by 1.5%**, which is equivalent to the generation of around 13,500 full-time jobs.
- The unemployment rate will be below an annual average of 10.0%.



Contents 4

- 1. Features of the Basque economy
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Financing System

- The Basque Country's financing system is different to the other autonomous communities in Spain, and it has its own tax system.
- Full authority to manage, levy and collect practically all taxes.
- Relations between the Basque Country and the Spanish State are governed by the Economic Agreement.
- The Basque Country collects and contributes with the relevant quota to the services that the Spanish State continues to provide in this area.

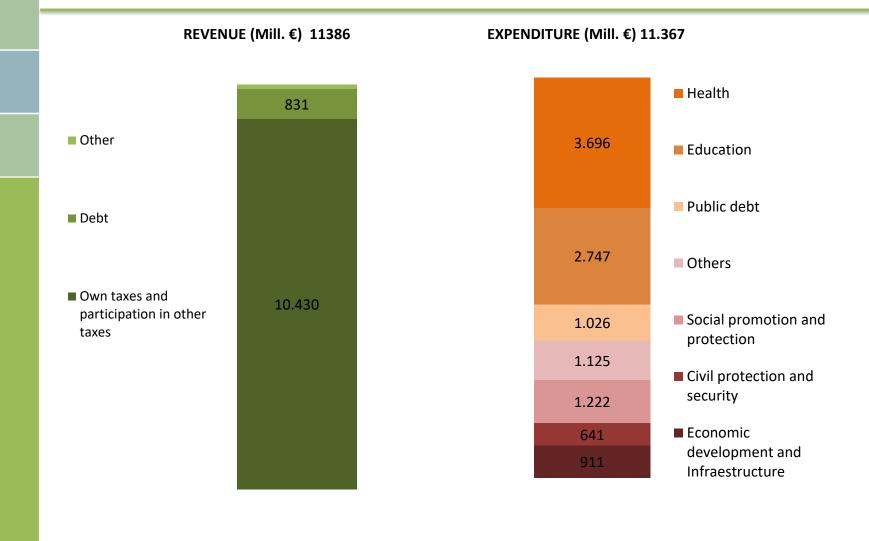


Collection 2018 and forecast 2019

		(Million euros)
DIRECT TAXES	2018	2019
Personal income tax	5,407,3	5458,6
Corporation tax	1,476,0	1299,6
Wealth tax	1,476,0	170,1
	132,0	135,4
Inheritance and gift tax Other direct taxes	•	•
	92,3	97,2
Total Direct Taxes	<u>7,292,4</u>	<u>7160,9</u>
INDIRECT TAXES		
Value Added Tax	5835,9	6015,6
Excise duties	1,421,6	1637,6
Hydrocarbons	906,7	1100
Manufactured tobacco products	373,1	394,2
Alcohol, fermented beverages and intermediate products	49,8	48,3
Beer	24,2	25,1
Electricity	67,8	70
Property conveyance tax	160,0	166,5
Document duty	46,9	47,9
Other indirect taxes	106,1	115,8
Total Indirect Taxes	<u>7570,5</u>	<u>7983,4</u>
FEES AND OTHER REVENUE	<u>118,5</u>	<u>121,0</u>
TOTAL AGREED TAXES	<u>14,981,5</u>	<u>15265,4</u>



Basque Government 2018 Budget (*)



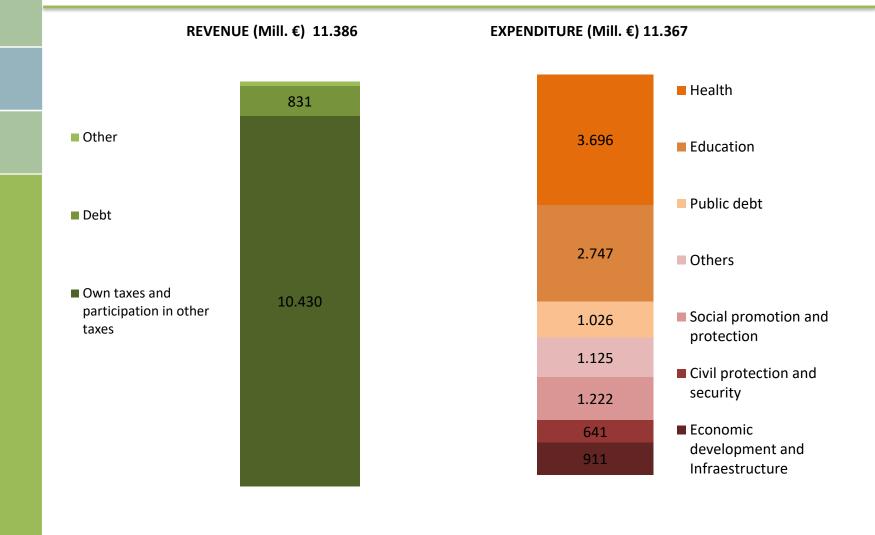




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Basque Government 2019 Budget (*)







From Deficit to surplus

- √The Basque Country has shown strict fiscal discipline, meeting all the set deficit objectives.
- √ From 2017 onwards it has registered a surplus

Basque Country							
Public deficit over GDP							
							Forecast
					2017 (*)	2018	2019
<u>2012</u>	<u>2013</u>	<u>2014</u>	<u>2015</u>	<u>2016</u>	<u>Surplus</u>	<u>Surplus</u>	<u>Surplus</u>
-1.46%	-1.15%	-1.01%	-0.68%	-0.62%	1.50%	0.68%	0.20%





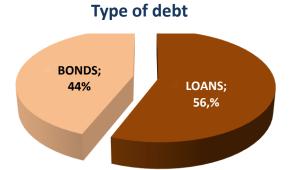
^{*} Includes Agreement over the "Concierto Económico"

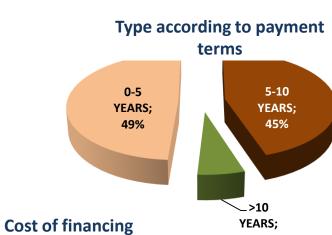
Current debt

Debt as of 31/12/2018 (Thousand €)				
Loans	5,112,344			
Bonds	4,021,939			
Total debt	9,134,283			
% GDP (forecast)	13,6%			

Financing needs 2019 (Mill. €)				
Gross issues	831			
Net issues	0			







6%

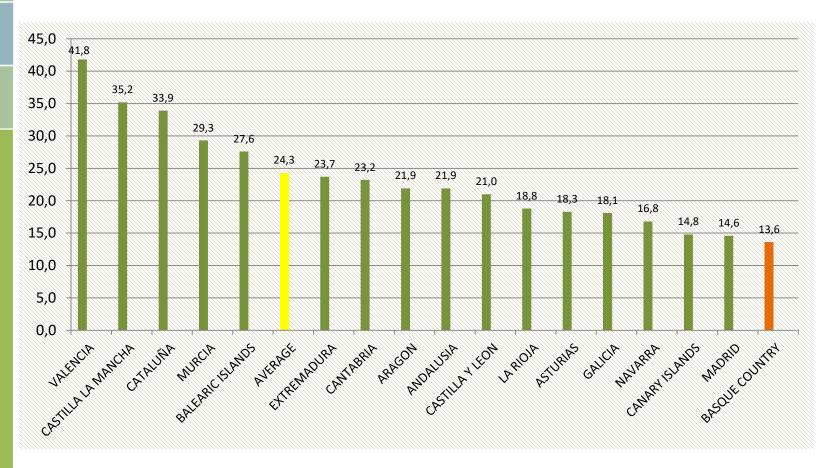
AVERAGE COST (%)	AVERAGE LIFE (years)
1,82%	5,15





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Comparisons between Autonomous Communities <u>Debt (EDP)/GDP</u>







Rating: Above the Sovereign rating by S&P and Moody's

• The rating agencies place a very positive value on its government management policies and fiscal autonomy, as well as its diversified economic base and long-standing industrial cultures.

Current rating						
Agency	Basque Country	Spain				
Moody's	A3 (stable outlook)	Baa 1 (stable outlook)				
S&P	A+ (positive outlook)	A- (positive outlook)				
Fitch	A- (stable outlook)	A- (stable outlook)				

Source: S&P, Moody's and Fitch.

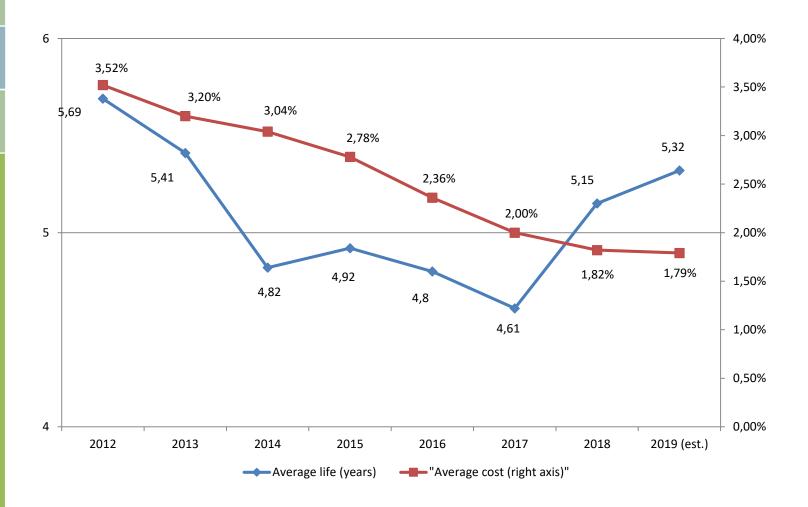


Financial Strategy

- 1. To regularly issue sustainability bonds in upcoming years of around 500-600 M€
 - To expand the investor base with sustainable bonds
 - To strengthen liquidity
- 1. To increase the average maturity of the debt by issuing lower amounts at a longer period
- 2. To diversify funding, by combining issues and loans

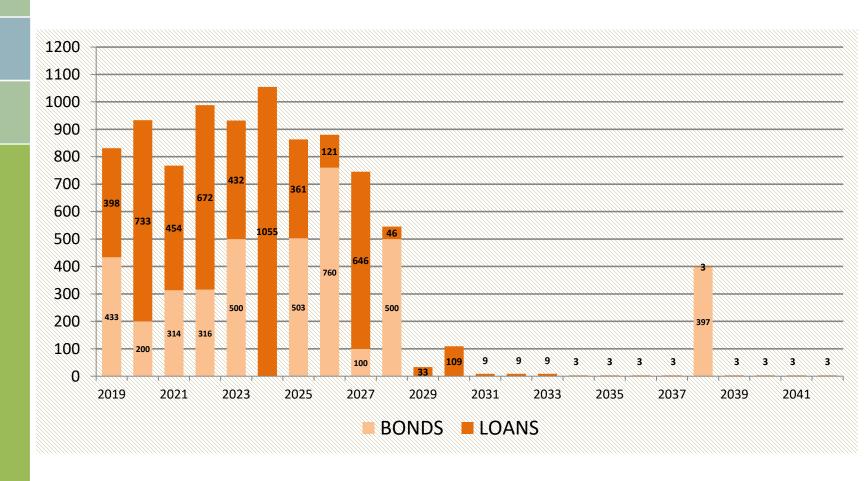


Average life and Average cost





Maturity profile as of 31/12/2018



Source: Department of Finance and Economy



Public Debt in the Basque Country

• Issues in circulation on 31/12/2018

Issue data							
ISIN code	Date Issue	Issue volume	Coupon (%)	Maturity	Issue rate		
ES0000106437	28/10/2009	433,247,000	4.150	28/10/2019	Fixed		
ES0000106528	26/03/2013	200,000,000	4.900	26/03/2020	Fixed		
ES0000106510	20/04/2011	313,500,000	6.375	20/04/2021	Fixed		
ES0000106593	18/04/2017	315,639,000	0.600	30/04/2022	Fixed		
ES0000106544	13/04/2015	500,000,000	1.250	13/04/2023	Fixed		
ES0000106445	07/01/2010	502,800,000	4.600	07/01/2025	Fixed		
ES0000106551	16/03/2016	569,726,000	1.750	16/03/2026	Fixed		
ES0000106577	30/12/2016	190,000,000	1.466	30/12/2026	Fixed		
ES0000106585	16/03/2017	100,000,000	1.703	30/04/2027	Fixed		
ES0000106601	28/02/2018	397,027,000	2.500	28/02/2038	Fixed		
ES0000106619	15/06/2018	500,000,000	1,450	30/04/2018	Fixed		



The debt of the Basque Country is subject to the same regulation as the State debt

Article 135 of the Constitution states ... ". Loans to meet payment on the interest and capital of the State's Public Debt shall always be deemed to be included in budget expenditure and may not be subject to amendment or modification as long as they conform to the terms of issue.".

In terms of Organic Law Article 14.5 of the Law on Financing of the **Autonomous Communities states**: "The public debt of the autonomous communities and the securities of an equivalent nature issued by them shall be subject, to the same rules and shall enjoy the same benefits and conditions as the Public Debt of the State".

Article 14 of the Organic Law 2/2012 of 27 April on Budgetary **Stability and Financial Sustainability** provides: "The payment of interest and principal on the debt of public administrations shall have absolute priority over any other expenses".



Contents 3

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Sustainability mandate of the Basque Government (1)

The Basque Government has an Agenda Euskadi Basque Country 2030 that reflects the degree of alignment and contribution of the Government Program with the 17 Sustainable Development Goals and 100 targets of the UN 2030 Agenda for Sustainable Development (Agenda 2030).

We see Agenda 2030 as an opportunity for the Basque Country because it is fully in step with our priorities: human development guaranteeing essential services for all, and sustainable growth generating job opportunities to higher levels of quality. This is the Basque model of growth and social welfare, now strengthened by the presentation of Agenda Euskadi - Basque Country 2030.

This Agenda Euskadi Basque Country 2030 represents a decisive step in the determination of the Basque Executive to focus its public policies on the challenges identified in the Agenda 2030 of United Nations. It is the First Agenda Euskadi Basque Country 2030 whose temporal scope covers the period 2016-2020.

It includes 93 of the 175 commitments acquired by the Basque Government in its Government Program, 80 Planning Instruments, 19 Legislative Initiatives and 50 Indicators. An effort that will make it possible to effectively align public policies in Euskadi with this universal Agenda 2030, and make visible the contribution of Euskadi to the implementation of the Agenda 2030 and the achievement of the Sustainable Development Goals.



Sustainability mandate of the Basque Government (2)

UNITED NATIONS AGENDA 2030



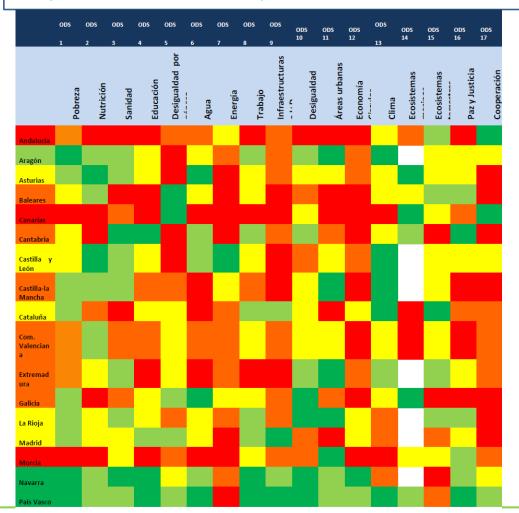
PROGRAMA 2017-2020 **GOBIERNO VASCO**

OBJETIVOS DESARROLLO SOSTENIBLE (ODS)	SPHERES OF IMPORTANCE	COUNTRY OBJECTIVES	COMMITMENTS	INITIATIVES	INDICATORS	STRATEGIC PLANS	SECTORAL PLANS	LAWS
17	5	15	175	650	100	15	54	28
1. An end to poverty 2. An end to hunger/food 3. Healthy lifestyle 4. Inclusive education 5. Gender equality	PEOPLE	20% reduction in poverty Increased life expectancy Higher birth rate School dropout rate <8%. 75% of the population <25 years Basque-speaking Among the top 4 countries in terms of gender equality	65	225	33	Social Services Strategic Plan Health Plan 5th Professional Training Plan 4th University Plan 7th Equality Plan Strategic Agenda for the Basque language	18	10
6. Water and sanitation 7. Sustainable consumption and production 8. Climate change 9. Sea resources 10. Ecosystems	PLANET	20% reduction in CO2 emissions	10	35	11	4th Environmental Framework Programme	11	3
11. Economic growth and employment 12. Infrastructures and innovation 13. Energy 14. Reducing inequality 15. Cities and urban settlements	PROSPERITY	Unemployment < 10% 20,000 young people with job experience 125% of the EU's GDP 25% industrial GDP 100 strategic innovation projects Leader in terms of transparency indexes	64	278	51	Strategic Employment Plan Basque Industry 4.0 Industrialisation Plan Basque Science and Technology Plan 2017-2020 Tourism, Trade and Consumption Plan Governance and Public Innovation Plan	16	13
16. Peace and justice	PEACE	Disarming and dissolving ETA	24	80	3	Co-habitation and Human Rights Plan Public Security Plan	6	2
17. Partnerships / cooperation for development	PARTNERSHIP	New political status	12	32	2	"Euskadi – Basque Country" Internationalisation Strategy	3	



Beyond the GDP: Sustainability indicators of Spanish **Autonomous Communities**

The Basque Country ranks a the top of Spanish Autonomous Communities regarding he fulfilment of the Objectives of Sustainable Development of United Nations







Sustainability bond framework at a glance

This Sustainability Bond Framework is aligned with the Green Bond Principles (GBP), Social Bond Principles (SBP) and Sustainability Bond Guidelines 2017. Bonds issued under this framework will promote the UN Sustainable Development Goals Agenda 2030.

The net use of proceeds will be used to finance and/or refinance eligible categories and projects are included in the General Budget and corresponding budgetary programmes of the Basque Government and will always be part of the current budget of the fiscal year of issuance date of each Sustainability bond.

Eligible categories are: Affordable Housing, Access to essential services: Education and Healthcare, Socioeconomic advancement, Employment generation, Renewable Energy, Clean Transportation, Pollution prevention and control, Sustainable water and wastewater management, Terrestrial and aquatic biodiversity conservation, Energy Efficiency and Climate Change Adaptation

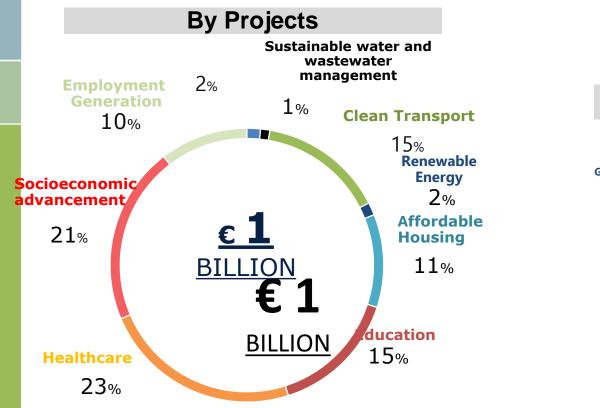
A robust project evaluation and selection process will be undertaken by the Basque Government when reviewing the allocation process: the Basque Government Sustainability Bond Committee evaluates their compliance with the defined relevant eligibility criteria

The Basque Government will report on impact on each Sustainability Bond issued within 12 months since settlement date.

Supported by an external review: Sustainalytics has provided with a Second Party Opinion which will be available on the issuer's website as well as the Sustainability Bond Framework.



Selected Elegible Assets for Inaugural Sustainability Bond



By Category of Projects





Eligible Assets 2018: Social Projects

AFFORDABLE HOUSING	110.000.000	SOCIO-ECONOMIC ADVANCEMENT	210.000.000
Financing of supplementary housing benefit (PCV) and housing benefit (PEV)	60.000.000	Financing of social emergency assistance programmes	25.000.000
Financing of Bizigune programme	20.000.000	Financing of family support benefits	40.000.000
Building of homes to rent	8.000.000	Financing of income security allowance	145.000.000
Aid to refurbish and/or renovate homes and buildings	22.000.000	JOB CREATION	104.000.000
EDUCATION	151.000.000	Local employment support and development projects county employment plans	s -22.000.000
Building and equipping nurseries and primary schools	35.000.000	Financing of labour market integration - career guidance for disadvantaged collectives, qualified young people	8.000.000
Building and equipping secondary and vocational training schools	20.000.000	Financing of Lehen aukera programme	3.000.000
Financing of contract-programme and investment University of the Basque Country	9.000.000	Financing of programmes to promote employment - jobs supporting people with disabilities, recruitment of over-35s, special job centres	35.500.000
Non-university scholarships	58.000.000	Financing of training programmes - sandwich courses for young people, training for unemployed people	35.500.000
University scholarships	29.000.000		
HEALTH	235.000.000	HEALTH	
Financing of the expenses of running the Basque Heal- th Service: Osakidetza	110.000.000	Healthcare investments - expansion of existing hospitals, health centres, equipment	50.000.000
Financing of hospital and non-hospital pharmacy expenses	75.000.000	TOTAL€	810.000.000



Eligible Assets 2018: Green Projects

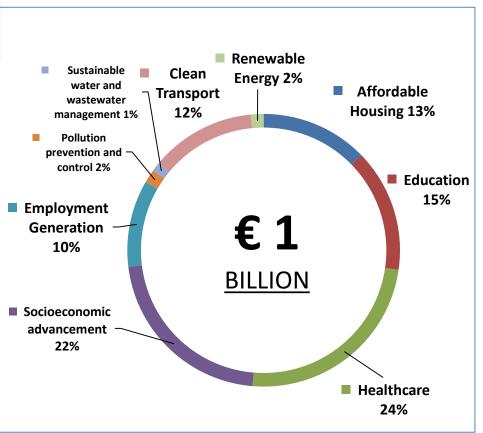
CLEAN TRANSPORT	148.000.000	
Supply of new trains	Energy (EVE group v	without
Construction of new infrastructure - doubling tracks, new trams in Vitoria-Gasteiz, Donostia-San Sebastian train line [popularly known as "Topo"]	67.000.000	Financing 55 m of investment in ETS [Basque train network] and 12 in the 5131 programme
Smart electric bus in Vitoria-Gasteiz	10.000.000	
Financing railway operators	45.000.000	Financing 29 m of running costs in ETS and 16 in contributions to the CTB [Biscay trans-
CONTAMINATION CONTROL AND PREVENTION		port consortium]
SUSTAINABLE MANAGEMENT OF WATER AND WASTE WATER		- 11 1 44-
CONSERVATION OF TERRESTRIAL AND AQUATIC BIODIVERSITY		Financed by the 4421, 5121 and 7311
ENERGY EFFICIENCY		programmes, for a total of 42 m
CLIMATE CHANGE ADAPTATION		
RENEWABLE ENERGY		

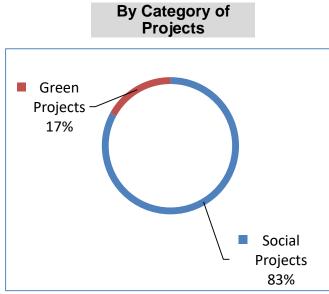
	BUDGET PROGRAMMES	TOTAL	ELEGIBLE
4421	Environmental protection	21.831.960	16.000.000
5121	Hydraulic administration and planning	13.400.002	11.000.000
5131	Rail transport management and infrastructure	162.401.900	148.000.000
5141	Transport planning	4.968.249	
<i>7</i> 311	Energy (EVE group without SHESA)	18.506.476	15.000.000
		221.108.587	190.000.000



Selected Elegible Assets for 2019 Sustainability Bond

By Projects







Eligible Assets 2019: Social Projects

EUSKO JAURLARITZA GOBIERNO VASCO

Affordable housing	127,000,000	Socio-economic advancement	217,500,000
Financing of supplementary housing benefit (PCV) and housing benefit (PEV)	68,000,000	Financing of social emergency assistance programmes	27,500,000
Financing of Bizigune programme	20,000,000	Financing of family support benefits	40,000,000
Building of homes to rent	12,000,000	Financing of income security allowance	150,000,000
Aid to refurbish and/or renovate homes and buildings	22,000,000		
Gaztelagun programme	5,000,000	Job creation	103,000,000
Education		Local employment support and development projects – county employment plans	21,000,000
Building and equipping nurseries and primary schools	30,000,000	Financing of labour market integration – career guidance for disadvantaged collectives, qualified young people	8,000,000
Building and equipping secondary and vocational training schools	24,000,000	Financing of Lehen aukera programme	3,000,000
Financing of contract-programme and investment University of the Basque Country	9,000,000	Financing of programmes to promote employment – jobs supporting people with disabilities, recruitment of over-35s, special job	35,500,000
Non-university scholarships		Financing of training programmes – sandwich courses for young people, training for unemployed people	35,500,000
University scholarships	26,000,000		
Health	240,000,000		
Financing of the expenses of running the Basque Health Service: Osakidetza	110,000,000		
Financing of hospital and non-hospital pharmacy expenses	75,000,000	TOTAL €	833,500,000
Healthcare investments – expansion of existing hospitals, health centres, equipment	55,000,000		

Eligible Assets 2019: Green Projects

Clean transport	124,500,000	
Supply of new trams	14,500,000	
Construction of new infrastructure – doubling tracks, new trams in Vitoria-Gasteiz, Donostia-San Sebastian train line [popularly known as "Topo"]	60,000,000	Financing investment in ETS [Basque train network]
Financing railway operators	50,000,000	Financing 30 m of running costs in ETS and 20 in contributions to the CTB [Biscay transport consortium]
Contamination control and prevention		
Sustainable management of water and waste water		Financed by the
Conservation of terrestrial and aquatic biodiversity		4421, 5121 and 7311
Energy efficiency		programmes, for a total of 42 m
Climate change adaptation		total of 42 III
Renewable energy		

Budget programmes	Total	Elegible
4421Environmental protection	22,789,407	16,000,000
5121Hydraulic administration and planning	13,861,952	11,000,000
5131Rail transport management and infrastructure	182,066,829	124,500,000
7311Energy (EVE group without SHESA)	26,526,476	15,000,000
	245,244,664	166,500,000



Sustainability Bond Framework: Reporting

Allocation Reporting

the Basque Government committed to report on an annual basis on the allocation of the bond's proceeds, including the total amount allocated and per eligibility category until the proceeds have been fully allocated

Allocation reporting will be available to investors within one year from the date of the Sustainability Bond issuance and annually until the bond proceeds have been fully allocated. The reporting will produce insights into the total amount provided to the various eligible budgetary programmes and the total of each eligibility category. The allocation reporting will be made available on the Basque Government's website.

Impact Reporting

- Impact indicators are developed for each eligibility category
- The Basque Government will provide a dedicated Sustainability Bond impact report for investors within one year from the issuance date and annually until the bond proceeds have been fully allocated, with estimates of the main environmental or social impacts or outputs of the eligible programmes, where feasible
- Impact indicators will include avoided CO2, renewable energy and energy savings as well as poverty rate and school enrolment rate, among others
- Some case studies of projects may be provided to illustrate the positive impact



Eligible Assets 2018: Allocation and Impact

Social projects Social pro					Allocated to	Share of	Share of	Impact indicators	
Affordable housing SG 1;50G 11 10,000,000 126,058,007 68,410,928 13.68% 54.27% Families with public renting 966 federation 250 4 151,000,000 122,291,931 45,551,550 9.11% 37.99% Number of jobs created 725,4 Number of job	Project category	SDG Addressed	Eligible	Budget executed (a)	sustainable	total		Indicator	Number
Reference Social								Households benefiting	20,402
Maithcare SOG 4 151,000,000 122,491,931 45,551,550 9.11% 37,19% Scholarship recipients 78,909	Affordable housing	SDG 1; SDG 11	110,000,000	126,058,007	68,410,928	13.68%	54.27%	Families with public renting	966
Number of place receiving family subsidy 25,548 25,								Number of jobs created	284
Socioeconomic inclusion Soci 1,506 5, 2010 1,000,000 442,451,772 137,081,122 27,42% 130,08% 1,000	Education	SDG 4	151,000,000	122,491,931	45,551,550	9.11%	37.19%	Scholarship recipients	78,909
Sociation Soci	Healthcare	SDG 3	235,000,000	1,787,400,000	75,000,000	15%	4.20%	Number of jobs created	725,4
Social projects Social pro								Number of people receiving emergency subsidy	50,548
People Fired 225 People Fired 2124 People Fired 225 People Fired 2124 People Fired 225 People Fired 225 People Fired 2124 People Fired 225	Socioeconomic inclusion		210,000,000	442,451,772	137,081,122	27.42%	30.98%	Number of people receiving family subsidy	29,527
Social projects Social pro		SDG 10						People hired	226
Social projects 810,000,000 2,575,286,218 337,921,206 67.58% 13.12%								People receiving Guarantee Income	11,020
Trains substituted 5 CO2 emissions saved (tons/year) 161.06	Employment creation	SDG 8	104,000,000	96,884,508	11,877,606	2.38%	12.26%	People hired	1,124
SDG 9, SDG 11 148,000,000 138,248,793 128,248,793 226,248,793 25.65% 92.77%	Social projects		810,000,000	2,575,286,218	337,921,206	67.58%	13.12%		
Pollution prevention and control SDG 11 6,655,292 4,168,481 2,387,049 0.48% 57.26% Reports on soil contamination 1,036 Number of polss created 139.95		5050 50544	4 40 000 000	420 240 702	420 240 702	25.650/	02.770/	Trains substituted	5
Number of persons with daily information 2,172,591	Clean transportation	SDG 9; SDG 11	148,000,000	138,248,793	128,248,793	25.65%	92.77%	CO2 emissions saved (tons/year)	161.06
New accredited stations 6								Measuring campaigns	24
Pollution prevention and control SDG 11 6,655,292 4,168,481 2,387,049 0.48% 57.26% Business queries resolved 870 Reports on soil contamination 1,036 Number of enterprises subsidized 41 Number of jobs created 12.92 Number of jobs created 13.995 Number of actions 911 Hectares preserved or restored 32 Rivers assessed 107 Record to a quatic and terrestrial biodiversity SDG 14; SDG15 6,359,052 3,982,934 3,519,728 0.70% 88.37% Record to a quatic and terrestrial biodiversity SDG 14; SDG15 6,359,052 3,982,934 3,519,728 0.70% 88.37% Record to a quatic and terrestrial biodiversity SDG 14; SDG15 6,359,052 3,982,934 3,519,728 0.70% 88.37% Record to a quatic and terrestrial biodiversity SDG 14; SDG15 6,359,052 3,982,934 3,519,728 0.70% 88.37% Record to a quatic and terrestrial biodiversity SDG 14; SDG15 6,359,052 3,982,934 3,519,728 0.70% 88.37% Record to a quatic and terrestrial biodiversity SDG 14; SDG15 6,359,052 3,982,934 3,519,728 0.70% 88.37% Record to a quatic and terrestrial biodiversity SDG 14; SDG15 6,359,052 3,982,934 3,519,728 0.70% 88.37% Record to a quatic and terrestrial biodiversity SDG 14; SDG15 6,359,052 3,982,934 3,519,728 0.70% 88.37% Record to a quatic and terrestrial biodiversity SDG 14; SDG15 6,359,052 3,982,934 3,519,728 0.70% 88.37% Record to a quatic and terrestrial biodiversity SDG 14; SDG15 6,359,052 3,982,934 3,519,728 0.70% 88.37% Record to a quatic and terrestrial biodiversity SDG 14; SDG15 6,359,052 3,982,934 3,519,728 0.70% 88.37% Record to a quatic and terrestrial biodiversity SDG 14; SDG15 6,359,052 3,982,934 3,519,728 0.70% 88.37% Record to a quatic and terrestrial biodiversity SDG 14; SDG15 6,359,052 3,982,934 3,519,728 0.70% 88.37% Record to a quatic and terrestrial biodiversity SDG 14; SDG15 5,000,000 3,982,934 3,519,728 0.70% 88.37% Record to a			6,655,292	4,168,481	2,387,049	0.48%		Number of persons with daily information	2,172,591
Reports on soil contamination 1,036 Number of enterprises subsidized 41 Number of jobs created 12,92 Number of jobs created 13,935 Number of ions created 13,935 Number of jobs created 10,725 Number of visitors 90,198 Number of visitors 90,198 Technical studies financed 24 Hectares with executed actions 25,060 Km of routes improved 79,4 Saved materials (tons/year) 78,000 Number of jobs created 60 Number of jobs created 60 Number of visitors 90,198 Technical studies financed 24 Hectares with executed actions 25,060 Km of routes improved 79,4 Saved materials (tons/year) 78,000 Number of jobs created 60 Number of jobs created 60 Number of jobs created 60 Number of visitors 90,198 Technical studies financed 24 Hectares with executed actions 25,060 Km of routes improved 79,4 Saved materials (tons/year) 78,000 Number of jobs created 60 Number of jobs		SDG 11						New accredited stations	6
Number of enterprises subsidized 41	Pollution prevention and control						57.26%	Business queries resolved	870
Number of jobs created 12.92								Reports on soil contamination	1,036
Sustainable management of water and wastewater SDG 6 11,000,000 17,224,586 16,836,184 3.37% 97.75% Number of actions 911 Hectares preserved or restored 32 Rivers assessed 107 Number of visitors 90,198								Number of enterprises subsidized	41
Sustainable management of water and wastewater SDG 6								Number of jobs created	12.92
Sustainable management of water and wastewater SDG 6 11,000,000 17,224,586 16,836,184 3.37% 97.75% Hectares preserved or restored 32						36,184 3.37% 9		Number of jobs created	139.95
Hectares preserved or restored 32		SDG 6 1	11,000,000	17,224,586	16,836,184			Number of actions	911
Number of visitors 90,198	Sustainable management of water and wastewater						97.75%	Hectares preserved or restored	32
Conservation of aquatic and terrestrial biodiversity SDG 14; SDG15 6,359,052 3,982,934 3,519,728 0.70% 88.37%								Rivers assessed	107
SDG 14; SDG15 6,359,052 3,982,934 3,519,728 0.70% 88.37% Hectares with executed actions 25,060 Km of routes improved 79,4 Saved materials (tons/year) 78,000								Number of visitors	90,198
Hectares with executed actions 25,060				3,982,934	3,519,728	0.70%		Technical studies financed	24
Saved materials (tons/year) 78,000	Conservation of aquatic and terrestrial biodiversity	SDG 14; SDG15	6,359,052				88.37%	Hectares with executed actions	25,060
Energy efficiency SDG 9 2,326,274 1,457,040 1,457,040 0.29% 100.00% Number of jobs created Number of jobs crea								Km of routes improved	79,4
Number of young taught 21								Saved materials (tons/year)	78,000
Adaptation to climate change SDG 13 659,383 412,998 0 0.00% 0.00%	Energy efficiency	SDG 9	2,326,274	1,457,040	1,457,040	0.29%	100.00%	Number of jobs created	60
SDG 7 15,000,000 9,630,000 1.93% 100.00% 100								Number of young taught	21
SDG 7 15,000,000 9,630,000 1.93% 100.00% 100	Adaptation to climate change	SDG 13	659,383	412,998	0	0.00%	0.00%		-
CO2 emissions saved (tons/year) 60,424 Green projects 190,000,000 175,124,833 162,078,794 32.42% 92.55%		6007	45.000.000	0.626.222	0.020.000	4.0007	400.000	Projects subsidized	878
	Renewable energy	SDG 7	15,000,000	9,630,000	9,630,000	1.93%	100.00%	CO2 emissions saved (tons/year)	60,424
1000000000 3700411074 50000000 1000000 191100	Green projects		190,000,000	175,124,833	162,078,794	32.42%	92.55%		
1,000,000,000 2,750,411,051 500,000,000 100.00% 18.18%	Total		1,000,000,000	2,750,411,051	500,000,000	100.00%	18.18%		



Contents



The Basque Government

Mr Pedro María Azpiazu, Minister of Finance and Economy
Mr Alberto Alberdi, Deputy Minister of Economy, Finance and Budget
Mr Francisco Javier Arnaez, Director of Financial Policy
Mr Jordi Campás, Director of Economy and Planning
Mr Hernando Lacalle, Director of Budget Management

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