

Responsible Management Balance Sheet



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The Responsible Management **Balance Sheet** comprises a selection of the most relevant sustainability indicators The Responsible Management Balance Sheet was created in 2011 for the purpose of bringing together those sustainability-related indicators flagged as critical for Abengoa and its stakeholders due to their importance, the aim being to enhance company management efficiency through more exhaustive and continuous monitoring. This balance sheet also enables the organization to report periodically and transparently on company performance to stakeholders in keeping with its commitment to transparency and sustainability.

Periodic reporting on these indicators is projected to be carried out through this report, the corporate website (www.abengoa.com) and shareholder reports.

Total revenue (k€) 7,783,268 7,089 Procurement volume (k€) ⁽¹⁾ 10,996,182 8,101	2011
Procurement volume (k€) ⁽¹⁾ 10,996,182 8,101	157
% of procurement from local suppliers 82	81
Payments to government (k€) 111,347.1 262,1 Similar for a single more than a single for a series of the	
Significant financial support received from governments (k€) 15,248.65 27,94	
	90.6
R&D investment Number of patents sought ⁽²⁾ 203	153
R&D+i investment effort (R&D Expenditure/	1 7 1
Revenues)*100 % 1.17	1.31
Key social responsibility indicators 2012	2011
Employees	
	8.79
% of voluntary turnover 2.95	3.20
	0.88
	1.89
	7.32
	65.2
	2.78
Work-related accidents. Frequency rate 2,181.21 2,80	5.35
Work-related accidents Work-related accidents Severity rate 0.22	0.3
Suppliers	
Number of human rights-related screenings performed among suppliers 19,010 17	482
Number of suppliers posing high degree of human rights-related risk detected	
within the supply chain 591	595
% of high-risk suppliers 3.11	3.4
% of audited high-risk suppliers 16.75	9.2
Communities	
Total amount of External Social Engagement (M€) 10	13.8
Corruption	
% of business units analyzed with respect to corruption-related risks 100	100
Number of employees trained in company anti-corruption policies and procedures9,167	,493
Key environmental performance indicators 2012	2011
Energy consumed (GJ) ⁽³⁾ (primary, electrical and heat power) 63,769,248 50,313	,413
Direct emissions ⁽⁴⁾ 2,995,171 2,953	,020
Direct emissions from biomass ⁽⁴⁾ 2,919,240 2,463	,272
Z,319,240 Z,403	190
Direct emissions from biomass ** 2,919,240 2,403 Indirect emissions (4) (6) 859,778 849	,150
Indirect emissions (4) (6) 859,778 849	,653
Indirect emissions (4) (6) 859,778 849 Sea water withdrawal (m ³) 153,765,890 133,325 Water withdrawal from other sources (m ³) (5) 23,864,473 24,518	,653

(1) Data published in 2011 was modified because only collected the volumen of raw materials purchases.

(2) There has been a change in the method used to calculated the total number of patents applied for by a company.

(3) Includes primary, electrical and thermal power consumption.

(4) Emissions units: (t CO_{2eq}).
(5) Includes used, river, well, rain and grid water.

(6) Includes exclusively emissions derived from the consumption of electric and thermal energy, work-related travels, commuting trips to work, loss in transportation of electric energy, and emissions from the supply value chain of fuels used for the generation of purchased electric energy.