Telefónica's Commitment

People come first
Communication comes first
Education comes first
Innovation comes first
Reducing distance comes first
Making life easier comes first
Reaching everywhere comes first
Eliminating barriers comes first
Quality of life comes first
Evolution comes first
Reliability comes first
Speed comes first
Answers come first
Being by your side comes first

What comes first for you comes first for us.

- Jordi · Alicia · Walter · Felipe · Nadia · Camilo · Carina · Gonzalo · Miriam · Inés
 · Rafael · Gloria · Pablo · Paola · Ramiro · Camila · Matías · Ana María · Manuel
 · Paco · Zuleima · Martí · Diego · Martina
- 11 · Elisa · Pedro · Carlos · Oscar · Sara · Isaac You come first Daniela · Laura · David · Susana · Emiliano
 - · Chema · Marc · Ramón · Julián · Salvador
 - · Juan · Montse · Renato · Paloma · Cristina
 - · Jorge · Iván · María · Vicente · Marisa ·

122 million customers

1.5 million shareholders

173,000 employees

500 million people living in the society where we operate

15,600 suppliers

Telefónica has vision to become the best and largest integrated telecommunications group in the world. To achieve this, it assumed the commitment to be a responsible company to all its stakeholders

Redistribution of revenue *

THESE PAGES AIM TO PROVIDE A SUMMARY OF THE CONTRIBUTION BY TELEFÓNICA ECONOMIC ACTIVITY TO SOCIETY. THE EXAMINATION OF THE ECONOMIC FLOWS THE TELEFÓNICA GROUP IS INVOLVED IN, SHOWS THE DISTRIBUTION EFFECT AMONG THE DIFFERINT SOCIAL GROUPS, SUCH AS SUPPLIERS, EMPLOYEES, PUBLIC ADMINISTRATIONS, LENDING INSTITUTIONS, SHAREHOLDERS AND CUSTOMERS.

Customers **36,335**

The 122 million customers world-wide appreciate the added value provided by the services offered by the Telefónica Group. The average payment for these services amounts to approximately 1.80% of the Gross Domestic Product of the main countries in which the Group operates (average data in Spain, Argentina, Brazil, Chile and Peru).

Sale of assets **875**

Total Income: 38,973

Total Payments: 38,973

38,973 million euros

Investment 6,309

The profitable growth strategy of Telefónica is basically materialised in investment in assets that allow its business to be expanded in the future (fundementally investment in innovation, in development of the market and specific acquisitions) and divestment from non strategic or non-profitable assets.



Public administrations 6,302

A Group the size of Telefónica makes an important contribution to public funds in the countries where it has activities through direct taxes on its profit, rates for licences, and indirect taxes.

Cura

Suppliers

Commercial 14,914

CapEx 3,488

The Telefónica Group redistributes a major part of its revenue through the 15,600 companies with which it collaborates in each one of the companies in which it operates, that contribution is eminently local in each country, as confirmed by the fact that, on average, 92% of the volume of procurement in each country is from local suppliers.

It is important to emphasise the commitment the Telefónica Group has to the society in which it operates, a commitment involving:

- A contribution exceeding 46.5 million euros in social and cultural action, performed by Fundación Telefónica (25 million), ATM (9 million) and the rest of the companies in the Telefónica Group (12.5 million).
- The net cost of the universal service obligations in Spain, that came to 198 million euros in 2003 according to *Telefónica de España*.
- The contribution to the Universal Service Funds in the Latin America countries (Argentina, Chile and Peru) amounting to 48 million euros.

Employees 3,851

The Telefónica Group has more than 173,000 employees, being one of the companies that generates more employment in Spain and Latin America.

Shareholders 2,949

Shareholders remuneration is one of the basic factors of the market economy the Telefónica Group operates under. Direct payment of dividends, the amount of wich is shown on the graph, is in addition to other non monetary retibutions such as capital increase issues, repurchase of shares and their later amortisation.



1,160

Lending institutions provide a source of funds that allow growth and development. In this sense, the Telefónica Group has an intense activity in financial risks, providing dynamics to the financial sector in some of the countries it operates in.



The information published in this page has been obtained from internat sources of the Telefónica Group, and has been contrasted by the verifies of this report. The data mentioned may be affected by later events and evolutionary effects that may cause modifications to the content.

For detailed analysis of the consolidated financial statments of the Telefónica Group, the audited information is included in the consolidated annual accounts.

Corporate Responsability

You come first

Why trust?

Because

trust: is the outcome of fulfilling commitments, and of understanding and comprehending the needs of all our stakeholders

to our customers arises from our efforts to listen to them, anticipating their needs and striving for excellence

shareholders is based on the generation of results, transparency and honesty

is founded on the personal and professional growth of each and every one of them

to our employees \supset to our suppliers and partners is the result of seeking mutual benefit in all our operations

How to manage Corporate Responsibility

With five Principles of Corporate Responsibility Managenment

Proactive risk management

Flexibility and adaptability

Who?

Customers

Shareholders

returns and transparency

Employees

clarity and development

What

2004

Customer Orientation **Programmes** Compromiso Cliente and meta: cliente

Unification in quality of service parameters

New website for shareholders and investors

Listing on the Dow Jones Sustainability Index

environment surveys

Unification of workplace

Group Labour Audit

CHALLENGES 2005

Implementation of the **Customer Relations Principles** More contacts with socially responsible investors

Internal Communication Plan linked to the Company transformation process



- to the countries in which we operate is determined by our degree of commitment and the economic, social and technological progress of all
- to society is sustained by respect for human rights, protection of the environment and respect for cultural diversity
- oin our service is based on the reliability of our operations and on our commercial capacity to adapt to the needs of our customers
- is the result of applying all our technological capacities to innovating products and services that improve the quality of life
- our human resources is the lever that drives us to reach our goal as a company

3 Relations with stakeholders

The creation of sustained value for all stakeholders

5 Transparent information

Society contribution and proximity

Environment

Definition of Minimum

in the Telefónica Group

the Group companies

Environmental Requirements

Availability of information on

the environmental impact of

Suppliers

opportunities and mutual benefit

Media information and transparency

Launch of new products targeted at low-income segments

Increase in the number of people benefiting from Telefónica Foundation projects

Development of new Development of activities in the Integral Accessible Telefónica Plan products and services Increased volume of purchases handled through electronic platforms

SME Training Plan (Argentina)

Telefónica in the Internet Framework Plan (1st Stage)

Increase in the number of media mentions

environmentally-friendly

Application of corporate responsibility criteria to supplier selection

Actions to enhance a more personalised service to the media



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REPORT ON AGREED-UPON PROCEDURES FOR THE EXTERNAL VERIFICATION OF THE INDICATORS OF THE TELEFÓNICA, S.A.'S 2004 CORPORATE RESPONSIBILITY ANNUAL REPORT

To Telefónica S.A. Management:

We have performed the procedures agreed upon with you, which are listed below, regarding the indicators of the Telefonica, S.A.'s 2004 Corporate Responsibility Annual Report. The preparation of this report is the sole responsibility of the General Corporate Communications Management at Telefonica, S.A.

Our work was conducted in accordance with the Global Reporting Initiative (GRI) 2002 Sustainability Reporting Guidelines, the 2003 GRI Telecommunications Sector Supplement (Pilot Version 1.0), and the generally accepted professional standards in Spain relating to agreed-upon procedures.

The procedures performed were as follows:

- Meetings with employees of the Telefónica Group to gather the information required for the external verification.
- Review of the minutes of the committees involved in the Corporate Responsibility Annual Report and of other significant documentation or communications used in the preparation of this report.
- Checking that the content of Telefónica, S.A.'s 2004
 Corporate Responsibility Annual Report does not
 contradict any relevant information contained in
 Telefónica, S.A.'s 2004 Annual Report, Telefónica
 Móviles, S.A.'s 2004 Corporate Responsibility
 Annual Report and Telefónica Publicidad e
 Información, S.A.'s 2004 Corporate Responsibility
 Annual Report.
- Analysis of the adaptation of the contents and structure of the Corpor<ate Responsibility Annual Report to that indicated in the GRI standard.
- Verification, by means of sample-based tests, of the calculation of the quantitative performance indicators included in the Corporate Responsibility Annual Report and/or of the adequate compilation thereof based on the data supplied by the Telefónica Group companies' information sources.
- Verification of the qualitative aspects of the indicators included in the Corporate Responsibility Annual Report.

The review of the indicators focused solely on those relating to 2004 included by Telefónica, S.A. in its Corporate Responsibility Annual Report.

Tables 2 and 3 attached to this report include a list of the 98 indicators analyzed and a description of the type of verification performed. As indicated in Exhibit 1, the verifications were defined as partial when they were performed only on Group data in Spain or in particular countries or when they related to a specific aspect or to one specific line of business.

As a result of the application of the procedures described above, the following matters were disclosed:

- The structure and contents of Telefonica, S.A.'s 2004
 Corporate Responsibility Annual Report comply with
 the principles and guidelines of the GRI standard.
 However, due to the particular features of the
 Company's activities and/or the systems available for
 obtaining information, it was occasionally necessary
 to adapt the GRI indicators accordingly.
- Generally speaking, when information was not available for all the countries or for all the activities carried on by the Company or Group companies, this was indicated in the section of the report describing the related indicator.

The scope of the agreed-upon procedures applied was limited to the verification of the indicators for 2004, not of Telefónica, S.A.'s 2004 Corporate Responsibility Annual Report taken as a whole. Had additional or different procedures been applied, other matters might have been identified, of which we would have informed you.

Madrid, May 12, 2005

DELOITTE

Helena Redondo

EXHIBIT 1: TYPE OF VERIFICATION PROCESS PERFORMED

The type of verification performed for each of the indicators is detailed in Tables 2 and 3 using the following symbols:

- CA Conformity with the data included in the audited 2004 financial statements of the Telefónica Group.
- FT Checking the information furnished with the audited 2004 financial statements of Fundación Telefónica in Spain.
- AT Checking the information furnished with the audited 2004 financial statements of the Telefónica Association for Aid to the Disabled (ATAM).
- DM Verification, for a sample, of the approval of sponsors and their payment.
- CC Verification of the adequate compilation of the data generated by the Telefónica Group companies' reporting systems.
- QI Checking the qualitative aspects based on information supplied by Telefónica Group companies.
- PS Verification of the existence of the policies, systems and procedures described.
- CE Checking the calculations performed following the methodology used by the Telefónica Group.
- FP Checking the data against non-Group public sources of information.
- GC Checking the information furnished against that published by Telefónica S.A. in its Corporate Governance Report.
- MV Checking the data against the information furnished by Telefónica S.A. to the securities markets.
- PM Verification of the Telefónica Group's adhesion to the Global Compact.
- Al Conformity with the express statement by the Deputy General Management of Corporate Controllership, Inspection and Internal Audit.
- AJ Checking information against the express statements by the legal services of Telefónica Group companies.

SYMBOLS USED TO EXPRESS THE SCOPE OF THE VERIFICATION

- Verification of the information included in the Corporate Responsibility Annual Report relating to the indicator.
- √(E) Partial verification, only for Spain.
- ✓ (P) Partial verification, only for the countries referred to in the Corporate Responsibility Annual Report.
- ✓ (L) Partial verification, only for the lines of business referred to in the Corporate Responsibility Annual Report.
- ✓ (A) Partial verification, only for certain of the aspects addressed in the Corporate Responsibility Annual Report.
- ND Indicator that applies to the Telefónica Group's activities but for which no information is available or has not been reported.
- NA Indicator that is not applicable to the Telefónica Group companies' activities.

SYMBOLS USED TO INDICATE THE SCOPE OF THE INFORMATION VERIFIED.

G	Telefonica Group	TdE	Telefónica de España		
TMV	Telefónica Móviles	TID	Telefónica Investigación y Desarrollo		
TPI	Telefónica Publicidad e Información - TPI	ATE Atento			
TSP	Telefónica Sao Paulo – TeleSP	СТС	Telefónica CTC Chile		
TAR	Telefónica Argentina	TGE	E T-Gestiona		
FT	Fundación Telefónica		ATAM (Asociación de Telefónica para el		
TER	Terra	ATA	Apoyo a las Personas con Discapacidad)		

^{*} TF 03: Indicating the content included in the 2003 Corporate Responsibility Annual Report of Telefónica, S.A.

F 03		INDICA	ATORS				
	TYPE IND.	GRI	DESCRIPTION OF INDICATOR	PAGES OF REPORT	SCOPE	SCOPE OF VERIFICATION	VERIFICATION PROCEDURE
CON	OMIC F	PERFORM	ANCE INDICATORS				
USTO	OMERS						
•	С	EC-01	Net sales	12,119	G		CA
•	С	EC-02	Geographic breakdown of markets	11, 120	G	☑	CA
UPPL	LIERS						
	С	EC-03	Cost of all goods, materials and services purchased	183	G	✓	CA
	С	EC-04	Percentage of contracts that were paid in accordance with agreed terms	186	TdE,TMV	✓(E)	Al
•	С	EC-11	Supplier breakdown by organization and country	182	G	Ø	CC
MPL	OYEES		, , ,				
,	С	EC-05	Total payroll and benefits (including wages, pension,				
			other benefits, and redundancy payments)	92	G	\square	CA
OV	IDERS (OF CAPITA	2, 2				
,	С	EC-06	Distributions to providers of capital broken down by,				
			interest on debt and borrowings, and dividends	13, 81, 83, 194, 195	G	✓	CA
	С	EC-07	Increase/decrease in retained earnings at end of period	12	G		CA
JBLI	C SECT	,	0		_		
	С	EC-08	Total sum of taxes of all types paid	194,195	G	✓	CC
	С	EC-09		43	TID	✓(A)(1)	CC, FP
	С	EC-10	Donations to community, civil society, and other groups broken down	40	110	. (~)(1)	CC,11
		LC-10	in terms of cash and in-kind donations per type of group	141, 194, 195	G	✓(E)	DM, FT, AT
_	0	EC-12	Non-core business infrastructure development		FT, ATA	(L) ☑	CC, FP
פוחו		ONOMIC	,	115, 144-149	I I,AIA	<u>V</u>	CC,17
אוטוג	т —	EC-13	The organization's indirect economic impacts, identifying major externalities				
	Q	LC-13			G	✓	CE
_			associated with the reporting organization's products and services	43,194,195	G	<u>V</u>	CE
J\/ID	ONIME	NITAL DED	FORMANCE INDICATORS				
	MATER		FORMANCE INDICATORS				
		T	Tatal materials use but use	400	T-JC TAA\/		CC (a)
•	С	EN-01	Total materials use, by type	172	TdE,TMV,	☑	CC (2)
,	-	ENI	Over a sectorial a consideration of the sector of the sect		TID, TPI, TGE	(/=\	6677
	С	EN-02	%raw materials used that are wastes from external sources	173	TMV	✓(E)	CC (2)
NERG		- L	0: 1		6		
	С	EN-03	Direct energy use	169, 171, 172	G	☑	CC
	С	EN-04	Indirect energy use	171	G	<u> </u>	CE
	Q	EN-17	Initiatives to use renewable energy sources and to increase energy efficiency	169	TMV	✓	CC
	C	EN-18	Energy consumption footprint	ND			
	С	EN-19	Other indirect energy use and implications	ND			
	C R		Other indirect energy use and implications	ND			
	C R	EN-05	Other indirect energy use and implications Total water use	ND 172	G	Ø	CE
	C R C Q	EN-05 EN-20	Other indirect energy use and implications Total water use Water sources and ecosystems significantly affected by use of water	ND	G	☑	CE
ATE	C R C Q C	EN-05 EN-20 EN-21	Other indirect energy use and implications Total water use Water sources and ecosystems significantly affected by use of water Annual withdrawals of ground and surface water	ND 172 NA NA	G	Ø	CE
	C R C Q C C	EN-05 EN-20 EN-21 EN-22	Other indirect energy use and implications Total water use Water sources and ecosystems significantly affected by use of water	ND 172 NA	G	Ø	CE
	C R C Q C	EN-05 EN-20 EN-21 EN-22	Other indirect energy use and implications Total water use Water sources and ecosystems significantly affected by use of water Annual withdrawals of ground and surface water Total recycling and reuse of water	ND 172 NA NA	G	☑	CE
	C R C Q C C	EN-05 EN-20 EN-21 EN-22	Other indirect energy use and implications Total water use Water sources and ecosystems significantly affected by use of water Annual withdrawals of ground and surface water	ND 172 NA NA	G	✓(E)	CE
ODI	C R C Q C C VERSIT	EN-05 EN-20 EN-21 EN-22	Other indirect energy use and implications Total water use Water sources and ecosystems significantly affected by use of water Annual withdrawals of ground and surface water Total recycling and reuse of water	ND 172 NA NA NA			
ODI	C R C Q C C VERSIT	EN-05 EN-20 EN-21 EN-22 Y	Other indirect energy use and implications Total water use Water sources and ecosystems significantly affected by use of water Annual withdrawals of ground and surface water Total recycling and reuse of water Location and size of land in biodiversity-rich habitats	ND 172 NA NA NA 167	TMV	√(E)	CC
ODI	C R C Q C C VERSIT C	EN-05 EN-20 EN-21 EN-22 Y EN-06	Other indirect energy use and implications Total water use Water sources and ecosystems significantly affected by use of water Annual withdrawals of ground and surface water Total recycling and reuse of water Location and size of land in biodiversity-rich habitats Description of the major impacts on biodiversity	ND 172 NA NA NA 167 169	TMV	√(E)	CC
IODI	C R C Q C C VERSIT C Q C	EN-05 EN-20 EN-21 EN-22 Y EN-06 EN-07 EN-23	Other indirect energy use and implications Total water use Water sources and ecosystems significantly affected by use of water Annual withdrawals of ground and surface water Total recycling and reuse of water Location and size of land in biodiversity-rich habitats Description of the major impacts on biodiversity Total amount of land for production activities or extractive use	ND 172 NA NA NA 167 169 NA	TMV	√(E)	CC
ODI	C R C Q C C VERSIT C Q C	EN-05 EN-20 EN-21 EN-22 Y EN-06 EN-07 EN-23 EN-24	Total water use Water sources and ecosystems significantly affected by use of water Annual withdrawals of ground and surface water Total recycling and reuse of water Location and size of land in biodiversity-rich habitats Description of the major impacts on biodiversity Total amount of land for production activities or extractive use Amount of impermeable surface as a percentage of land purchased	172 NA NA NA 167 169 NA	TMV TMV	✓(E)	CC
ODI	C R C Q C C C VERSIT C Q C C	EN-05 EN-20 EN-21 EN-22 Y EN-06 EN-07 EN-23 EN-24 EN-25	Total water use Water sources and ecosystems significantly affected by use of water Annual withdrawals of ground and surface water Total recycling and reuse of water Location and size of land in biodiversity-rich habitats Description of the major impacts on biodiversity Total amount of land for production activities or extractive use Amount of impermeable surface as a percentage of land purchased Impacts of activities on protected and sensitive areas	172 NA NA NA 167 169 NA NA	TMV TMV	✓(E)	CC
ODI	C R C Q C C VERSIT C Q C C Q C	EN-05 EN-20 EN-21 EN-22 Y EN-06 EN-07 EN-23 EN-24 EN-25 EN-26	Total water use Water sources and ecosystems significantly affected by use of water Annual withdrawals of ground and surface water Total recycling and reuse of water Location and size of land in biodiversity-rich habitats Description of the major impacts on biodiversity Total amount of land for production activities or extractive use Amount of impermeable surface as a percentage of land purchased Impacts of activities on protected and sensitive areas Changes to natural habitats and percentage of habitat restored	172 NA NA NA 167 169 NA NA 167 ND	TMV TMV	✓(E)	CC
ODI	C R C Q C C C C Q Q C Q Q Q	EN-05 EN-20 EN-21 EN-22 Y EN-06 EN-07 EN-23 EN-24 EN-25 EN-26 EN-27	Total water use Water sources and ecosystems significantly affected by use of water Annual withdrawals of ground and surface water Total recycling and reuse of water Location and size of land in biodiversity-rich habitats Description of the major impacts on biodiversity Total amount of land for production activities or extractive use Amount of impermeable surface as a percentage of land purchased Impacts of activities on protected and sensitive areas Changes to natural habitats and percentage of habitat restored Objectives and programs for restoring native ecosystems and species	172 NA NA NA 167 169 NA NA 167 ND	TMV TMV	✓(E)	CC
ODI	C Q C C C VVERSIT C Q C C C C C C C C C C C C C C C C C	EN-05 EN-20 EN-21 EN-22 Y EN-06 EN-07 EN-23 EN-24 EN-25 EN-26 EN-27	Total water use Water sources and ecosystems significantly affected by use of water Annual withdrawals of ground and surface water Total recycling and reuse of water Location and size of land in biodiversity-rich habitats Description of the major impacts on biodiversity Total amount of land for production activities or extractive use Amount of impermeable surface as a percentage of land purchased Impacts of activities on protected and sensitive areas Changes to natural habitats and percentage of habitat restored Objectives and programs for restoring native ecosystems and species Number of IUCN Red List species with habitats in areas affected by operations	172 NA NA NA 167 169 NA NA 167 ND	TMV TMV	✓(E) ☑	CC
ODI	C	EN-05 EN-20 EN-21 EN-22 Y EN-06 EN-07 EN-23 EN-24 EN-25 EN-26 EN-27 EN-28	Total water use Water sources and ecosystems significantly affected by use of water Annual withdrawals of ground and surface water Total recycling and reuse of water Location and size of land in biodiversity-rich habitats Description of the major impacts on biodiversity Total amount of land for production activities or extractive use Amount of impermeable surface as a percentage of land purchased Impacts of activities on protected and sensitive areas Changes to natural habitats and percentage of habitat restored Objectives and programs for restoring native ecosystems and species Number of IUCN Red List species with habitats in areas affected by operations Business units operating in protected or sensitive areas	172 NA NA NA 167 169 NA NA 167 ND	TMV TMV	✓(E)	CC QI PS
MISS	C R C Q C C C C C Q C C C C Q C C C Q C C C Q Q Q Q C C C Q Q Q Q C	EN-05 EN-20 EN-21 EN-22 Y EN-06 EN-07 EN-23 EN-24 EN-25 EN-26 EN-27 EN-28	Total water use Water sources and ecosystems significantly affected by use of water Annual withdrawals of ground and surface water Total recycling and reuse of water Location and size of land in biodiversity-rich habitats Description of the major impacts on biodiversity Total amount of land for production activities or extractive use Amount of impermeable surface as a percentage of land purchased Impacts of activities on protected and sensitive areas Changes to natural habitats and percentage of habitat restored Objectives and programs for restoring native ecosystems and species Number of IUCN Red List species with habitats in areas affected by operations Business units operating in protected or sensitive areas S,AND WASTE	172 NA NA NA 167 169 NA NA 167 ND ND ND	TMV TMV	✓(E) ✓ (E)	CC QI PS
MISS	C R C Q C C C C Q C C C Q C C C Q C C C C	EN-05 EN-20 EN-21 EN-22 Y EN-06 EN-07 EN-23 EN-24 EN-25 EN-26 EN-27 EN-28 EN-29 EN-29	Total water use Water sources and ecosystems significantly affected by use of water Annual withdrawals of ground and surface water Total recycling and reuse of water Location and size of land in biodiversity-rich habitats Description of the major impacts on biodiversity Total amount of land for production activities or extractive use Amount of impermeable surface as a percentage of land purchased Impacts of activities on protected and sensitive areas Changes to natural habitats and percentage of habitat restored Objectives and programs for restoring native ecosystems and species Number of IUCN Red List species with habitats in areas affected by operations Business units operating in protected or sensitive areas S, AND WASTE Greenhouse gas emissions	172 NA NA NA 167 169 NA NA 167 ND ND ND 167	TMV TMV G G	✓(E) ✓(E) ✓(E)	CC QI PS PS CE
MISS	C R C Q C C C C Q C C C Q C C C C Q C C C C Q Q C C C Q Q Q C C C Q Q Q Q C C C Q Q Q Q C C C Q Q Q Q C C C Q Q Q Q C C C Q Q Q Q C C C Q Q Q Q Q C C C Q Q Q Q Q C C Q Q Q Q Q Q C C Q	EN-O5 EN-20 EN-21 EN-22 Y EN-06 EN-07 EN-23 EN-24 EN-25 EN-26 EN-27 EN-28 EN-28 EN-29 EFFLUENT EN-08 EN-09	Total water use Water sources and ecosystems significantly affected by use of water Annual withdrawals of ground and surface water Total recycling and reuse of water Location and size of land in biodiversity-rich habitats Description of the major impacts on biodiversity Total amount of land for production activities or extractive use Amount of impermeable surface as a percentage of land purchased Impacts of activities on protected and sensitive areas Changes to natural habitats and percentage of habitat restored Objectives and programs for restoring native ecosystems and species Number of IUCN Red List species with habitats in areas affected by operations Business units operating in protected or sensitive areas S, AND WASTE Greenhouse gas emissions Use and emissions of ozone-depleting substances	ND 172 NA NA NA 167 169 NA NA 167 ND ND ND 167	TMV TMV G G G	✓(E) ✓(E) ✓(E)	CC QI PS PS
•	C R C Q C C C C Q C C C Q C C C Q C C C C	EN-05 EN-20 EN-21 EN-22 Y EN-06 EN-07 EN-23 EN-24 EN-25 EN-26 EN-27 EN-28 EN-29 EN-29	Total water use Water sources and ecosystems significantly affected by use of water Annual withdrawals of ground and surface water Total recycling and reuse of water Location and size of land in biodiversity-rich habitats Description of the major impacts on biodiversity Total amount of land for production activities or extractive use Amount of impermeable surface as a percentage of land purchased Impacts of activities on protected and sensitive areas Changes to natural habitats and percentage of habitat restored Objectives and programs for restoring native ecosystems and species Number of IUCN Red List species with habitats in areas affected by operations Business units operating in protected or sensitive areas S, AND WASTE Greenhouse gas emissions	172 NA NA NA 167 169 NA NA 167 ND ND ND 167	TMV TMV G G	✓(E) ✓(E) ✓(E)	CC QI PS PS CE

Legend: Deloitte Letter (page 199)

*TFo3: Highlighting the indicators that are detailed in the 2003 Corporate Responsibility Annual Report of Telefónica, S.A.

^{**} Type of indicator - C: Quantitative Indicator Q: Qualitative Indicator

⁽¹⁾ Only the data on subsidies granted by the EU to *Telefónica Investigación y Desarrollo* have been checked

⁽²⁾ Paper format only

Legend: Deloitte Letter (page 199)

(3) Only data on accidents have been reported and verified

F 03	TYPE IND.	GRI	DESCRIPTION OF INDICATOR	PAGES OF REPORT	SCOPE	SCOPE OF VERIFICATION	VERIFICATION PROCEDURE
	Q	HR-o8	Employee training on practices concerning human rights	ND			
ION-I	DISCRI	MINATIO				1	
•	Q	HR-04	Global policy and procedures/programs preventing all forms	131-140,	G	✓	PS
			of discrimination in operations	150-152,183			
		T	ATION AND COLLECTIVE BARGAINING		_	_	
•	Q	HR-05	Freedom of association policy and extent to which it is applied	31, 100-103	G	✓	PM, PS
	LABOR	1					
•	Q		Description of policy excluding child labor	31, 100, 103, 104	G	✓	PM, PS, FP
ORCE			LSORY LABOR				D14
• >TUE	Q	HR-07	Description of policy to prevent forced and compulsory labor	31, 100, 103	G	✓	PM
וחבו	Ι			ND			
	Q	HR-09 HR-10	Appeal practices, including human rights issues Non-retaliation policy and confidential employee grievance system	ND ND			
			. , , , , , , , , , , , , , , , , , , ,		G	.//r\	01
	Q	HR-11	Human rights training for security personnel	101	G	✓(E)	Ql
	Q	HR-12	Description of policies, guidelines, and procedures to address the needs of indigenous people	121 140	G		
		LID 12	Description of jointly managed community grievance	131-140	U		Ql
	Q	HR-13	, , , , ,	ND			
		LIDaa	mechanisms/authority	ND			
	C	HR-14	Share of operating revenues from the area of operations that are redistributed to local communities		_		
OCIE	TV		מוכ וכעוסגווטענפט נט וטכמו נטווווועווונופא	194,195	G	✓	CE
OCIE	1Υ ΛUNIT\	,					
•	O	SO-01	Description of policies to manage impacts on communities	75	G		PS
•	0	SO-04	Awards received relevant to social, ethical, and environmental performance	75	G	✓	FP FP
		CORRUI		23-25	U	<u> </u>	11
• KIDL	Q	SO-02	Description of the policy, management systems, and compliance				
	Q	30-02	mechanisms for addressing bribery and corruption	183	G	✓ (A) (4)	PS
OLITI	CAL CO	ONTRIBUT	9 ,	103	d	(A) (4)	13
• OLITI	Q	SO-03	Policy and compliance mechanisms for managing political				
	Į	30-03	lobbying and contributions	206	G	✓(A)(5)	PS
	С	SO OF	Amount of money paid to political parties and institutions	ND	- G	* (A) (S)	13
OMP		N AND P		IND			
•	0	SO-06	Court decisions regarding cases pertaining to monopoly regulations	68,70	G	✓	MV
•	Q	SO-07	Policy and compliance mechanisms for preventing	00, 70	9		7010
	Q	30-07	anti-competitive behavior	68	G	✓	QI
RODI	LICT RF	SPONSIB	'	00	9		Į Qi
			IND SAFETY				
•	Q	PR-01	Description of policy for preserving customer health and				
	Q	I K OI	safety during use of products and services	70-75, 177-179	G	✓	PS, FP, CC
	Q	PR-04	Number and type of instances of non-compliance with regulations	10 15,111 119			13,11,00
	Q	1 K-04	concerning customer health and safety, including penalties and fine	177 170	TMV	✓	PS
	С	PR-05	Number of complaints upheld by official regulatory bodies relating	177,179	17010		13
		1 1 0 5	to the health and safety of products and services	70	G	 ✓	MV
	Q	PR-06	Voluntary code compliance, product labels or awards received with	70			7010
	Q	1 1 00	respect to social and/or environmental responsibility	66,67	G	 ✓	QI
RUDI	LICTS A	ND SERV		00,07	<u> </u>		l Õi
KOD.		PR-02	Policies related to product information and labeling	66-69,74,75	G	\square	QI, FP
•	()	111 02	·	00 09, 14, 10	,		Q1,11
•	Q	DP 07					
•	C	PR-07	Instances of non-compliance with regulations concerning				
•		PR-07	product information and labeling, including any penalties or fines	68 70	c	NZI	M//
•	C	,	product information and labeling, including any penalties or fines assessed for these breaches	68,70	G	Ø	MV
•		PR-07	product information and labeling, including any penalties or fines assessed for these breaches Policy, management systems and mechanisms related to customer				
FCDF	Ç	PR-08	product information and labeling, including any penalties or fines assessed for these breaches Policy, management systems and mechanisms related to customer satisfaction, including results of surveys measuring customer satisfaction	68,70 50-54	G G	Ø	MV PS, QI
ESPE	Q CT FOR	PR-08	product information and labeling, including any penalties or fines assessed for these breaches Policy, management systems and mechanisms related to customer satisfaction, including results of surveys measuring customer satisfaction	50-54	G	Ø	PS, QI
• RESPE	Q CT FOR	PR-08 PRIVACY	product information and labeling, including any penalties or fines assessed for these breaches Policy, management systems and mechanisms related to customer satisfaction, including results of surveys measuring customer satisfaction Policy and compliance mechanisms for consumer privacy				
• ESPE	Q CT FOR	PR-08	product information and labeling, including any penalties or fines assessed for these breaches Policy, management systems and mechanisms related to customer satisfaction, including results of surveys measuring customer satisfaction Policy and compliance mechanisms for consumer privacy Number of substantiated complaints regarding breaches	50-54 70-74	G	Ø	PS, QI PS, QI
•	Q CT FOR Q C	PR-08 PRIVACY PR-03 PR-11	product information and labeling, including any penalties or fines assessed for these breaches Policy, management systems and mechanisms related to customer satisfaction, including results of surveys measuring customer satisfaction Policy and compliance mechanisms for consumer privacy	50-54	G	Ø	PS, QI
•	CT FOR Q C	PR-08 PRIVACY PR-03 PR-11	product information and labeling, including any penalties or fines assessed for these breaches Policy, management systems and mechanisms related to customer satisfaction, including results of surveys measuring customer satisfaction Policy and compliance mechanisms for consumer privacy Number of substantiated complaints regarding breaches of consumer privacy	50-54 70-74	G	Ø	PS, QI PS, QI
•	Q CT FOR Q C	PR-08 PRIVACY PR-03 PR-11	product information and labeling, including any penalties or fines assessed for these breaches Policy, management systems and mechanisms related to customer satisfaction, including results of surveys measuring customer satisfaction Policy and compliance mechanisms for consumer privacy Number of substantiated complaints regarding breaches of consumer privacy Policies and compliance mechanisms for adherence to standards	50-54 70-74 71	G G	Ø Ø	PS, QI PS, QI AJ
•	CT FOR Q C	PR-08 PRIVACY PR-03 PR-11	product information and labeling, including any penalties or fines assessed for these breaches Policy, management systems and mechanisms related to customer satisfaction, including results of surveys measuring customer satisfaction Policy and compliance mechanisms for consumer privacy Number of substantiated complaints regarding breaches of consumer privacy	50-54 70-74	G	Ø	PS, QI PS, QI

⁽⁴⁾ The policies described refer exclusively to the acquisition of products and services

⁽⁵⁾ Only the Payments Rule of the corporate control standards has been verified

TARIS	2.00	LTELEC	DAMALINICATIONS SECTOR OFFICE INDICATORS				
			DMMUNICATIONS SECTOR-SPECIFIC INDICATORS	D4.675	5555	66057.57	VEDIE
TF 03	TYPE IND.	GRI	DESCRIPTION OF INDICATOR	PAGES OF REPORT	SCOPE	SCOPE OF VERIFICATION	VERIFICATION PROCEDURE
INTER	NAL OF	PERATION	IS .				
INVES	TMENT						
•	С	IO-01	Investment in telecommunication network infrastructure by country/region	118, 121	G		CA
•	С	IO-02	Net costs under the Universal Service Obligation	131	G	☑	CC
HEALT	EALTH AND SAFETY						
•	Q	10-03	Practices to ensure health and safety of personnel involved in the installation				
			and maintenance of masts, base stations, laying cables and other outside plant	111	G	\square	PS
•	Q	10-04	Compliance with ICNIRP standards on exposure to radiofrequency				
			emissions from handsets	178	TMV	\square	FP
•	Q	10-05	Compliance with ICNIRP guidelines on exposure to radiofrequency				
			emissions from base stations	177-179	TMV,TSP		QI, PS
•	Q	10-06	Policies and practices with respect to Specific Absorption Rate (SAR)				
			of handsets	178	TMV		FP
INFRA	STRUC	TURE				'	
•	Q	10-07	Description of policies and practices on the siting of masts including				
	~	'	stakeholder consultation, site sharing, and initiatives				
			to reduce visual impacts	167-169	TMV	✓(A) (1)	PS, QI
•	С	10-08	Number and percentage of shared sites and sites on existing structures	ND		() ()	7,2
PROVI		ERVICES	88			I .	
ACCES	S TO TE	LECOMA	MUNICATION SERVICES: BRIDGING THE DIGITAL DIVIDE				
•	Q	PA-01	Polices to enable the deployment of telecommunications infrastructure and				
	ر ا	.,,,,,,,	access to products and services in remote and low population density areas	131-134	G	☑	PS
•	Q	PA-02	Policies and practices to overcome barriers for access to services including:	.554		_	
	ر ا		language, culture, lack of education, income, disabilities, and age	134,139,150-152	G	\square	PS, FP
•	Q	PA-03	Policies and practices to ensure availability and reliability of	134,139,130 132	<u> </u>		13,11
	\ _	17 05	telecomunications products and services and quantify, where possible, for				
			specific time periods and locations of down time.	56-58	G	☑	PS, QI
•	С	PA-04	Quantify the level of availability of telecommunications services in areas	50-50	0		13,01
		17 04	where the organization operates	11 122 125	G	\square	CC
•	С	PA-05	Types of telecommunication services provided to and used by low	11, 133, 135	- U		CC
-		FA-05	income sectors of the population	12.4	G	\square	OI
	Q	PA-06	Programs to provide and maintain telecommunication services	134	U	V	Qi
•	Q	PA-00	'	40.0	G	☑	PS
۸۲۲Ε	S TO C	ONTENT	in emergency situations	130	U	V	rs
ACCES		1	Polices to manage human rights issues relating to access and				
•	Q	PA-07	use of telecommunications		_	☑	DC
CLISTO	NAED D	ELATION		72-73	G	V	PS
•	Q	PA-08	Policies and practices to publicly communicate on				
-	Į	I-A-00	' '	75	_	E21	רם
		PA-09	EMF related issues	75 ND	G	✓	FP
•	С		Total amount invested in research activities in electromagnetic field and health			Z(A) (a)	
•	Q	PA-10	Initiatives to ensure clarity of charges and tariffs	67-69	G	✓(A)(2)	FP
•	Q	PA-11	Initiatives to inform customers about responsible, efficient, cost effective,	4=0 :-:	TA 4) /		ED DC
TECH	10100	V ABBUG	and environmentally preferable use of products	173-174	TMV	☑	FP, PS
		Y APPLICA					
		FICIENC			-		DC
•	Q	TA-01	Example of the resource efficiency of telecommunication services	179	G	☑	PS
•	Q	TA-02	Telecommunication services with the potential to replace physical objects	179	G	✓	PS
•	C	TA-03	Measures of changes of customer use of the telecommunication			_	
			services listed above	179	TID	☑	PS
	Q	TA-04	Estimates of the rebound effect of customer use of products and services,				
			and lessons learned for future development	ND			
•	Q	TA-05	Practices relating to intellectual property rights and open source technologies	74	TMV, TER	(E) (3)	FP

Legend: Deloitte Letter (page 199)
*TFo3: Highlighting the indicators that are detailed in the 2003 Corporate Responsibility Annual Report of Telefónica, S.A.

^{**} Type of indicator - \mathbf{C} : Quantitative Indicator \mathbf{Q} : Qualitative Indicator

 $^{(1) \} No\ information\ is\ provided\ on\ stakeholder\ consultations\ relating\ to\ the\ aspects\ required\ by\ the\ indicator$

⁽²⁾ Information is only provided on billing initiatives

⁽³⁾ No information is provided on open source technologies



UNITED NATIONS GLOBAL COMPACT **COMMUNICATION ON PROGRESS CHART**

Telefónica signed the Global Compact Principles in 2002. Since then, the Company has reported each year on its commitment to uphold this initiative, on the application of its 10 Principles, as well as providing an assessment of the results obtained in the policies applied to ensure its fulfilment.

In 2004, the United Nations Global Compact Office published what are known as the Integrity Measures. These Measures endeavour to preserve the credibility of the initiative and its signatory companies. Thus, companies that have subscribed the 10 Principles of the Global Compact are asked to publish a "Communication on Progress", that is, to report to their stakeholders on progress in implementing the aforementioned Principles in their business strategies through their Annual Reports, websites or other media.

The Communications on Progress should include the following three elements:

• A statement of continued support for the Global Compact in the opening letter, statement or message from the Chief Executive Officer, Chairman or other senior executive.

Letter from the Chairman

- A description of practical actions that participants have taken to implement the Global Compact principles during the previous fiscal year.
- A measurement of outcomes or expected outcomes using, as much as possible, indicators or metrics such as those developed by the Global Reporting Initiative.

TABLE 4: COMMUNICATION ON PROGRESS - UNITED NATIONS GLOBAL COMPACT

GC PRINCIPLE	INDICATOR / GRI (*)	CHAPTER / SECTION	PROGRESS IN 2004
Human Rights Principles 1-2	HR1, HR2, HR3, HR4	o6 Employees	Labour Audit Actions to ensure equal opportunities Integral Plan for the disabled Accessible Telefónica Training of SME suppliers (Argentina) More services addressed at lower-income segments New responsibility criteria applied in hiring conditions
Workplace and Labour Rights Principles 3-6	HR5, HR6, HR7, LA3, LA4, LA10, LA11	o6 Employees • o6.01 Clarity o6 Empleados • o6.04 Exemplary Conduct	 average of 48% of women in the workforce 22,3% women in senior and middle management positions Labour audit
Environment Principles 7-9	EN1, EN2, EN3, EN4, EN5, EN6, EN7, EN8, EN9, EN10, EN11, EN12, EN13, EN14, EN15, EN16, EN17 1.1- Governance Structure and Management Systems 3.13- Vision and Strategy	o8 Environment	Minimum Environmental Requirements 27 reporting companies (5 en 2003)
Anti-corruption Principle 10	SO ₂	o2. Intangible Assets • o2.03 Corporate Responsibility	• Telefónica Móviles Code of Ethics

Some details on the 2004 Telefónica Corporate Responsibility Report

This document contains the commitments, actions and data of the Telefónica Group as a whole during 2004 in relation to its commitments to responsible Corporate Governance, efficient management of its intangible assets and its relations with customers, shareholders, employees, society, the environment, suppliers and the media.

As in previous editions, the 2004 Corporate Responsibility Report is based on the GRI (Global Reporting Initiative), through its general Guidelines as well as the Telecommunications Sector Supplement. It also aims to respond to all the information needs of the Socially Responsible Investment community.

The report includes information on all the main indicators in the Annual Report, except for the SO-o3, which refers to policies and procedures for payments to political parties. Telefónica's Payment Regulations (NCC-002), of mandatory application throughout the entire Group, prohibit this type of payment and clearly define acceptable purpose of such payments as well as the formalities that must be complied with. None of the data in the Audit and Inspection reports drawn up in the different areas of the Group shows the existence of any such payment to political parties, bribes or whatsoever type of payment to persons or companies that act as intermediaries in payments to political parties or candidates.

The scope of consolidation in this report is substantially wider than that of previous financial years, due to the consolidation of data reporting and managing processes. The 2004 Report includes information regarding the responsible conduct of the fixed and mobile telephony operators controlled by Telefónica. Moreover, the information is extended in those cases where the conduct of other subsidiaries is deemed relevant. This is the case of Telefónica I+D in the information on innovation, Atento with respect to employees, the Telefónica Foundation regarding society and T-gestiona in relation to the environment.

Telefónica's Corporate Responsibility Reporting Scheme was reinforced during the 2004 financial year by the following circumstances:

- Collation by an external, independent verifier has contributed to guaranteeing greater accuracy in the information furnished.
- Consolidation of the reports on business lines in other listed Group companies, such as Telefónica Móviles, Terra and TPI.
- Extension of the methodology for preparing the local reports to Brazil, Argentina, Chile and Peru, confirming Telefónica's commitment to the development of corporate responsibility in those countries.
- The use of a corporate responsibility Integrated Information System, which has allowed consolidation of the work done in corporate responsibility by Group companies globally, locally and by business lines.
- Maintenance of a database containing all the news that relates Telefónica to its stakeholders from the viewpoint of commitment and responsibility.

This report, along with the complementary communications of the Telefónica Group on matters of corporate responsibility may be consulted online through the specialised section at the following website www.telefonica.es/responsabilidadcorporativa.

Legal Disclaimer

The information published on this page was obtained from internal Telefónica Group sources, and thus must be considered for purely informative purposes. The data mentioned may be affected by subsequent events or evolutionary effects, which therefore may alter the content.

Verification by Deloitte & Touche of the GRI indicators included on this page is included on the preceding pages.

CASE STUDY

SURVEY OF PUBLIC OPINION ON THE 2003 ANNUAL REPORT ON CORPORATE RESPONSIBILITY (11-1)

Specifications

The 2003 Annual Report on CR was sent to a total of 200 national and international specialists from institutions, companies and NGO's, including consultants, academics and socially responsible investors selected for their expert knowledge. A survey was attached to encourage them to offer suggestions, if they so desired. Of the total, 7.5% responded, indicating their relationship to the Telefónica Group (more than one profile may be applied).

PARTICIPANT PROFILE

(Data in percentage)

Customer	60
Company	33
Shareholder	20
Public Administration	20
Member of NGO	20
Employee	13
Institutional Investor	13
Supplier	13
Media	13
Responsible Investor	7

Main Conclusions

The overall evaluation of the experts who made suggestions was highly positive in general. The most highly valued aspects (7.1 out of 10) refer to the focus of the report (coherency, length, content, clarity) while those referring to the Group (trust, commitments, driver of development and response to stakeholders) were the least valued (6.1 out of 10).

Data (interest and credibility) and the structure of the report (topics and clarity) were situated between these two results.

AVERAGE DEGREE OF AGREEMENT

(Conversion scale 1-10)

The Report	6.7
The data	6.6
The focus	7.1
The Group	6.3

Lines of improvement

Despite the favourable nature of the assessments received, experts have recommended the following lines of improvement:

- Consolidate the data for all the Group activities
- Indicate the criteria for selection of suppliers
- Greater inter-annual comparison of data to better perceive its evolution
- Independent verification of the data included in the report.

The majority of these suggestions have been included in the present report. The presence of open questions on the survey to encourage qualitative comments, the majority of which were very valuable, has allowed us to go beyond the merely statistical nature of the report and thus pave the way for future improvements.

CORPORATE DEPARTMENTS THAT COLLABORATED WITH THE PREPARATION OF THE DATA

Ch	apter	Areas Involved
01	Corporate Governance	Secretariat General
02	Intangible Assets	Human Resources/ Communication (Brand, Reputation and Corporate Social Responsibility) / Industrial Relations (Sponsorships, Forums and Conferences, Corporate Relations)
03	Innovation	Technology and Knowledge Management / Telefónica I+D / Organization and Information Systems
04	Customers	Corporate Marketing / Quality, marketing and customer service departments of the main business lines (Telefónica de España, Telefónica Móviles, Telefónica Latinoamérica, TPI, Terra) / Secretariat General / Communication (Online Communication, Advertising, Media) / Data Security
05	Shareholders	Shareholders' Office / Investor Relations
06	Employees	Corporate Human Resources / Human Resources departments of the main lines of business (Telefónica de España, Telefónica Móviles, Telefónica Latinoamérica, TPI, Terra, Atento, T-Gestiona) / Communication health and Safety / Telefónica Foundation / ATAM
07	Society	Marketing of main business lines (Telefónica de España, Telefónica Latinoamérica, Telefónica Móviles, Atento) / Institutional Relations / Regulation / Investor Relations / Finance (Consolidation, Capital Markets) / Management Planning and Control / Corporate Reputation and Social Responsibility / Telefónica Foundation / ATAM
08	The Environment	Internal Audit/ Corporate Reputation and Social Responsibility / Environmental departments of the main business lines (Telefónica de España, Telefónica Móviles, Telefónica Latinoamérica)
09	Suppliers	Purchasing / Internal Audit
10	Media	Communication
11	You come first	Finance (Consolidation, Capital Markets) / Management Planning and Control
_	Coordination / Information System	Reputation, Brand and Corporate Social Responsibility (D.G. of Corporate Communications)

Telefonica, S.A.

Corporate Responsibility Annual Report 2004

This annual report is available on the Telefónica web site on the internet: www.telefonica.es

Shareholders may also request copies of this report from the Shareholders' Office on the toll free telephone 900 111 004 (in Spain), or by electronic mail at: accion.telefonica@telefonica.es

The information required by the laws in force is also available to shareholders and the public at large.

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