Overview	Our Sustainability Approach	Responsible Business	Economic Performance	Human Capital Strategy	Climate Change	Innovation	Appendices
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## **GRI Content Index - FY23**

**Report Location** 

The eHealth	n of Today: Scale of the Organization		
GRI 2-1	Organizational details	eHealth Company Timeline	
	Legal name of the organization		eHealth, Inc.
	Location of headquarters		Santa Clara, California
	Location of operation(s)		Gold River, California, Salt Lake City, Utah, Indianapolis, Indiana, Austin, Texas, and Xiamen, China.
	Ownership and legal form		Ownership: publicly traded Legal form: as of 2013, eHealth became a "Web-based Entity" under the rules and regulations of the Centers for Medicare and Medicaid Services ("CMS") to enrol eligible consumers into Qualified Health Plans ("QHPs") under the Affordable Care Act ("ACA")

2-3 Reporting pe	riod, frequency and contact point		
About this Repor	t		
GRI 2-3	Reporting period, frequency and contact point	Our Sustainability Approach	
	Type of reporting		Sustainability
	Reporting period-Start Date		01-01-2023
	Reporting period-End Date		12-31-2023
	Frequency (e.g. annual, bi-annual)		Annual
	Publication date of the report or reported information		-
	Contact point for questions regarding the report		investors@ehealth.com

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RI Content In	dex (continued)		Report Locati	on			
2-7 Employee	es						
Human Capi <sup>i</sup>	tal Strategy: Employment	and Engagement					
GRI 2-7	Employees		Human Capit	al Strategy	FY2023	FY2022	
	Total number of full-	time employees - USA			1,654	1263	
	Total number of cor	ntingent workers – USA			161	169	
	Total number of full-	-time employees - Chi	na		249	252	
	Total number of cor	Total number of contingent workers - China				0	
	Total number of full-	-time employees			1,903	1515	
	Total number of cor	ntingent workers			161	169	
	Combined Full-Time Contingent Workers	ombined Full-Time Employees and ontingent Workers			2,064	1684	
	Customer Care & Er	stomer Care & Enrollment			1,322	951	
	Technology & Conte	Technology & Content				284	
	General & Administr	rative			235	225	
	Marketing & Adverti	sing			73	55	
	Male (%)				44.2%	46.7%	

Male (%)	44.2%	46.7%
Female (%)	55.1%	52.1%
Other & Unidentified (%)	0.6%	1.1%
Percentage of total employees - China	12.1%	16.6%
Percentage of total employees - USA	87.9%	83.4%
Number of Male Employees - United States	743	612
Number of Female Employees - United States	899	646
Number of Not disclosed employees - United States	12	5
Number of Female Employees - China	99	144
Number of Male Employees - China	150	96
Number of Not disclosed employees - China	0	12

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	ex (continued)		Report Location				
2-10 Nominatio	on and selection of the h	ighest governance boo	ду		0		
GRI 2-10	Nomination and sele governance body	ection of the highest	Governance				
	governance body Nominating and selecting the highest governance body			rec ho of pri bo wh	e policy of our board of dire commendations for director lding not less than one percour our common stock continue or to the date of submission ard of directors has establish ich these stockholders may bocedure can be found on ou	r candidates from si cent (1%) of the outs ously for at least two n of the recommenc shed a following pro v submit recommen	tanding shares elve months dation. Our ocedures by dations. The full
2-11 Chair of th	e highest governance b	ody					
Governance							
GRi 2-11	Chair of the highest	aovornanco bodv	Governance				

Chair of the highest governance body

Beth Brooke, Chair of the Board of Directors

Overview	Our Sustainability Approach	Responsible Business	Economic Performance	Human Capital Strategy	Climate Change	Innovation	Appendice
2-12 Role of tl	ndex (continued) he highest governance bo	ody in overseeing the	<b>Report Location</b>				
managemen Governance	it of impacts						
GRi 2-12			Governance				
	Role of the highest governance body in overseeing the management of impacts   Identifying and managing economic, environmental, and social impacts   Social impacts   Consulting stakeholders on economic, environmental, and social topics		Governance		Our senior leadership team ke quarterly basis of significant ri approach being taken to under risks. Additional review or report as needed or as requested by appropriate committee. The e is the Senior Vice President of SVP of IR & Strategy is response the climate strategy, providing accountability for the ESG pro- issues, across the enterprise. The approves, along with the Senior directly to the CEO, decisions ri climate-related disclosures and program. In addition, the exect and climate-related issues are into the overall business strates business unit leaders from act risk management and strategy including climate-related ris organization's businesses, strates such information is material.	sks facing the comp erstand, manage, an orting on enterprise ri- the full Board of Dire xecutive sponsor of investor Relations & i ible for championing g executive-level ove gram, including clim the executive sponsor egarding eHealth's of a governance of the utive sponsor advoce ad opportunities to be egy. An executive spor ross the company co by development on a isclose the actual ar ks and opportunities	any and the ad mitigate such isks is conducte ectors or the the ESG strateg Strategy. The g and guiding ersight, and ate-related or reviews and also reporting climate strategy e overall ESG e integrated onsor and ollaborate on ill ESG matters, ad potential s on the
					The importance to stakehold and decisions about eHealth. advisory firm, we evaluated s through benchmarking asses cross-functional team memb we shortlisted applicable top of stakeholders to help us prio 2,100 people, including our en of directors, customers, and in feedback vital for shaping ou organizational improvements	With the help of an takeholder perspect sments and intervie bers and senior lead ics, we surveyed a w pritize relevant issue nployees, members nsurance carriers pr r sustainability strate	external tives by proxy ews held with ers. Once vide group s. More than of our board ovided

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GRI Content In	dex (continued)	<b>Report Location</b>	
2–15 Conflicts	s of interest		
Ethical and R	esponsible Business Conduct		
GRI 2-15	Conflicts of interest	Governance	
	Discussion of processes for identifying and assessing conflicts of interest		Risks associated with director independence and potential conflicts of interest are overseen by the Nominating and Corporate Governance Committee.
2-22 Stateme	ent on sustainable development strategy		
Advancing o	ur Mission for Sustainable Development		
GRI 2-22	Statement on sustainable development strategy	Governance	
	General Narrative		eHealth supports worker rights by ensuring that fair wages, benefits, decent working conditions, and overall human rights are respected across our global workforce. Terms are specified within our Code of Business Conduct and Employee Handbook, as well as in our Vendor Code of Conduct, which we adopted in 2021. Our Human Rights Policy and the Vendor Code of Conduct, in which we communicate our commitments and expectations to our vendor base, reflect values and policies included in specific human rights conventions, such as the United Nations Universal Declaration on Human Rights, International Labor Organization Conventions, and the Organization for Economic Co-operation and Development's Guidelines for Multinational Enterprises. At eHealth, we partner with a large network of approximately 200

reputable insurance carriers to ensure our customers have access to a broad choice of quality Medicare, individual and family, small business, and ancillary health insurance plans.

Overview	Our Sustainability Approach	Responsible Business	Economic Performance	Human Capita Strategy	l Climate Change	Innovation	Appendice
RI Content Ir	ndex (continued)		<b>Report Location</b>				
	ommitments						
Responsible							
GRI 2-23	Policy Commitments	3	Responsible Busi	ness			
	General Narrative				We are committed to honest of in our Code of Business Condu- principles in relation to discrim discrimination policy, which a of hire and through periodic n acknowledgment of the Code	uct. The code incluc nination, including c Il employees are tro nandatory training i	les broad an anti- ained in at poin including annu
	Precautionary Princip	ple or approach			Since the founding of eHealth in has been to connect every per- most affordable health insural life circumstances. We strive to consumers in their life's journer market. Today, this mission is r ever, and we are dedicated to while bringing innovation and paper intensive, difficult-to-no- insurance. We are committed that includes individuals across and economic backgrounds. On health insurance-related infor enrollment opportunities to co- have limited access to insuran getting educated and enrolled also extends to the health of th is committed to a more sustain this commitment, we are sharp most by developing strong fou- social, and governance activit our response to critical ESG iss activities to minimize risks to si- we have full control over the or- various stakeholders to inspire Report is part of our dedication our customers, our communiti We are committed to driving in insurance sector while assessi goals through the lens of sustain	son with the highes nee and Medicare p be the most truste y through the health more relevant and ir achieving it in a sus a green approach to ivigate process of et to the diversity of ou s all age groups and Dur technology platf mation, decision sup nsumer groups that ice agents and othe tin quality coverage to able and just world bening our focus on indations for our en- ies. In 2021 we have ues and are proacti ustainable developr utcomes or we work change. Our secon in to the health of ou es, and the broader inovation and chan ng our strategic and	t quality, lans for their d partner to minsurance mportant than stainable way, o a historically nrolling in healt ur customer bas d ethnic, social form extends pport tools and t might otherwise r means of e. Our mission touch. eHealth d. In support of what matters vironmental, accelerated vely designing ment, whether collectively with d Sustainability r employees, environment. uge in the health

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Overview	Our Sustainability Approach	Responsible Business	Economic Performance	Human Capital Strategy	Climate Change	Innovation	Appendices

GRI Content Index (continued)		Report Location
2-24 Embeddi	ng policy commitments	
Responsible B	usiness	
GRI 2-24	Embedding policy commitments	Responsible Business
	Do you have a business ethics policy?	Yes
2-26 Mechanis	sms for seeking advice and raising concerns	
Responsible B	usiness	
GRI 2-26	Mechanisms for seeking advice and raising concerns	Responsible Business
	Describe the mechanisms for individuals to (i.) seek advice on implementing the organization's policies and practices for responsible business conduct (ii.) to raise concerns about the organization's business conduct	_
2-27 Compliar	ce with laws and regulations	
	sponsible Business Conduct: Supply Chain & Human Rights	
GRI 2-27	Compliance with laws and regulations	Responsible Business
2-29 Approact	n to stakeholder engagement	
Responsible B	usiness	
GRI 2-29	Approach to stakeholder engagement	Responsible Business

Overview	Our Sustainability Approach	Responsible Business	Economic Performance	Human Capital Strategy	Climate Change	Innovation	Appendice
GRI Content In	dex (continued)		<b>Report Location</b>				
GRI Content Index (continued) GRI 2-29 Approach to stakeholder ei		older engagement			In 2020 we embarked on an ES assessment, which applied the initiated by reviewing industry key stakeholders, including cu partners; conducting internal teams; and evaluating our go sustainability initiatives, stand rapid pace of socio-economic as well as the dynamic nature out materiality assessment ev published our inaugural ESG re program plans to continue to develop key initiatives and tar employees and stakeholders.	e GRI Reporting Prin publications; enga stomers, investors, interviews with cros als by aligning with ards, and framewol c and environmento of our industry, we very two years. In Ju eport. The eHealth S hone data tracking	ciples, was ging with our employees and s-functional leading rks. Given the al changes plan to carry ne of 2021 we ustainability processes,

## 2-30 Collective bargaining agreements

## **Responsible Business**

GRI 2-30	Collective bargaining agreements	Responsible Business	FY2023	FY2022
	Number of employees covered by collective bargaining agreements - China		249	252
	Percentage of employees covered by collective bargaining agreements - China		100%	100%
	Number of employees covered by collective bargaining agreements - USA		0	0
	Percentage of employees covered by collective bargaining agreements - USA		0%	0%
3-1 Process to	o determine material topics			
eHealth's Ap	proach to Sustainability: Materiality			

GRI 3-1	Process to determine material topics	Our Sustainability Approach

Defining report content and topic boundaries

Our reporting boundary is set to all operations within our financial control. However, diversity figures account for U.S. operations only.

Overview	Our Sustainability Approach	Responsible Business	Economic Performance	Human Capita Strategy	I Climate Change	Innovation	Appendice
RI Content In	ndex (continued)		<b>Report Location</b>	on			
3-2 List of mo	aterial topics						
eHealth's Ap	proach to Sustainability: N	Materiality					
GRI 3-2	List of material topic	S	Our Sustainab	ility Approach			
	List of material topic	S			High Importance: 1. Data prive Responsible business conduct 4. Healthy, safety and well-be wellness 6. Customer experient performance Moderate Import 10. Diversity, equity and inclus Tax strategy 13. Materials and economy 15. Water 16. Comm chain management 18. Energy	t 3. Employment and ing 5. Customer hea nee 7. Human rights stance 9. Indirect ec- ion 11. Learning and a waste 14. Inclusive a unity impact and su	d engagement alth and 8. Economic onomic impacts development 12 access to digital ipport 17. Supply
201-1 Direct e	conomic value generated	and distributed					
Economic Pe	rformance						
GRI 201-1	Direct economic valu distributed	ue generated and	Economic Perf	formance			
201-2 Financi due to climat	ial implications and other te change	risks and opportunitie	es e				
Economic Pe	rformance						
GRI 201-2	Financial implication opportunities due to	ns and other risks and climate change	Economic Perl	formance			
	Climate-related risk:	s and opportunities			eHealth's process for identifyi climate-related risks and opp and long-term time horizons years, and five to ten years re events showed that no comp impacted by climate-related risks have been identified with on our business. Transition ris regulations such as a carbon increase the direct and indire term) Technology: To the exter new technologies that allow t in a lower-carbon, more ener negative impact on our positi	portunities assumes of zero to three year spectively. Recent e any is exempt from factors. Several clim the potential to ha ks: Policy and Legal: tax and emissions s ct operational costs ant that our competi hem to deliver simila gy efficient way, this	short, medium, rs, three to five xtreme weather potentially bein- nate-related ve an impact Emerging standards could s. (Medium tors introduce ar services s can have a

Overview	Our Sustainability Approach	Responsible Business	Economic Performance	Human Capital Strategy	Climate Change	Innovation	Appendices
RI Content In	dex (continued)		Report Location	n			
GRI 201-2	Climate-related risk	ts and opportunities			(Medium term) Reputation: Ex and investors could impact ou not actively responding to clin Risks:Acute: Heatwaves, floods weather events can impact ef- customers and disrupt our cal including during the critical Ar offices are in California, Texas, could be impacted by significa- live in every state, so any impo- them. We could experience re- from supply chain interruption workforce from an acute even precipitation, sea levels. eHeal are managed by a third party don't manage the physical da impacted by higher energy loo heating or cooling needs at the operational costs, insurance p capital costs. (Medium term)C eHealth business model that is what has traditionally been a l applying for health insurance. solution might attract more de eliminate paperwork and redu from getting to appointments – segment of the market that to purchasing energy efficient rebates, and reviewing our lead demand management can so increase revenue from cost so response planning and busine carrier, customer, and employ and operational costs. This co and the reliability of our supply as a mission-driven company the environmentally-friendly c distribution can attract new cu Our sustainability initiatives ho employee engagement, recru and high retention could increase (continued)	ar reputation if they I hate change. Short t wildfires, cyclones. Health employees, fo I center and data ce nual Enrollment Per Indiana, Utah and C ant weather events. act to our operations duced revenue and is, and negative imp t. (Short term)Chror th uses cloud data c service provider. Alt ta centers, our vend ad requirements bas eir locations. This co remiums in high risk Deportunities Resour s aimed at removing highly-paper intensi Our end-to-end onle emand for consume twith traditional insu we are competing of appliances, access ise-agreements reg uve operational cost twings. Resilience: En ess continuity planni ee disruptions, helpi uld increase market y chain. Reputation. focused on public h upproach to health in ustomers and retantion. N	believe we are errm Physical Significant acilities, and enter operations iod (AEP). Our china, all of whice Our customers is could impact higher costs bacts on our nic. Temperature centers that hough we lors may be sed on extreme build impact careas, and ce efficiency: g waste from ive process of line enrollment or ansportation rance brokers gainst. Shifting ing available arding energy s. This could hergency ng can prevent ing reputation valuation Being known health and nsurance existing ones. to improve New customers

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RI Content In	dex (continued)		Report Locatio	on			
GRI 201-2	Climate-related risks and opportunities		Our Sustainab	ility Approach	Due to the environmentally-friendly nature of our processes, there can be an opportunity to extend our platform to governments and insurance carriers to support their insurance enrollment efforts while reducing our carbon footprint. New customers and high retention could increase revenues.		
201–3 Defined	benefit plan obligations a	nd other retirement pla	ans				
Economic Per	formance						
GRI 201-3	Defined benefit plan c retirement plans	bligations and other	Human Capito	al Strategy			
205-1 Operati	ons assessed for risks rela	ted to corruption					
Ethical and Re	esponsible Business Condu	ıct					
GRI 205-1	Operations assessed corruption	for risks related to	Responsible B				
205-2 Comm policies and p	unication and training abo rocedures	ut anti-corruption					
Ethical and Re	esponsible Business Condu	ıct	Responsible B	usiness			
GRI 205-2					Information related to our anti-corruption policies and procedures is embedded in our Code of Business Conc Required training occurs during the onboarding proces throughout the year, as needed.		Conduct.
205-3 Confirr	ned incidents of corruptior	n and actions taken					
Ethical and Re	esponsible Business Condu	ıct					
GRI 205-1	Operations assessed corruption	for risks related to	Responsible B	usiness	FY2023	FY2022	2
GRI 205-3	Confirmed incidents of taken	of corruption and actior	ns		0	0	
	Total number of confi corruption	rmed incidents of			0	0	

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RI Content In	ndex (continued)		<b>Report Locatior</b>	ı					
207–1 Approd									
Economic Pe	rformance								
GRI 207-1	Approach to tax		Economic Perfo	rmance					
	General Narrative				Tax Strategy We recognize our responsibility to investors, governments, employees, and the local communities we are part of. The taxes we collect and pay represent one of the ways in which we embrace this responsibility. We are committed to compliance and being transparent about our approach to tax and taxes paid and are open to dialogue with governments, businesses, investors, and communities. As a company operating internationally, it is ever more important for us to have a solid tax strategy in place and be comfortable disclosing payments in different jurisdictions. In 2022, all of eHealth's revenue and earnings were generated in the United States, and that is where the vast majority of our taxes are paid. We have an engineering facility in China which is a cost center for us, and we pay a small amount of tax in China in compliance with local tax code. Executive leaders and the Audit Committee of our Board regularly assess our approach to tax strategy in the context of our key stakeholders, while considering the changing global tax landscape and what future developments in tax regulations and our business might entail.				
207-2 Tax go	vernance, control, and ris	sk management							
Economic Pe	rformance								
GRI 207-2	Tax governance, cor	ntrol, and risk managemen	t Economic Perfo	rmance					
	Tax governance, cor control framework	ntrol, risk management and	E E E E E E E E E E E E E E E E E E E		We recognize our responsibili employees, and the local con taxes we collect and pay repr embrace this responsibility. W and being transparent about paid and are open to dialogu investors, and communities. A internationally, it is ever more tax strategy in place and be o	nmunities we are po resent one of the wa /e are committed to our approach to tax e with governments As a company opera- important for us to	art of. The iys in which we o compliance x and taxes s, businesses, ating have a solid		

••••••					••••••	••••••	••••••
Overview	Our Sustainability Approach	Responsible Business	Economic Performance	Human Capital Strategy	Climate Change	Innovation	Appendices

RI Content Inc	lex (continued)	Report Location		
302-1 Energy o	onsumption within the organization			
Climate Chan	ge	Climate Change	FY2023	FY2022
GRI 302-1	Energy consumption within the organization	Economic Performance		
	Non-Renewable fuel		_	796.4 MWh
	Natural Gas		157 MWh	796.4 MWh
	Renewable fuel		0 MWh	0 MWh
	Energy Purchased		1,045 MWh	2,889 MWh
	Energy Sold		0 MWh	0 MWh
	Electricity		1,045 MWh	2,889 MWh
	Total energy consumed within the organization		1,202 MWh	7,370.8 MWh
305-1 Direct (S	Scope 1) GHG emissions			
Climate Chan	ge	Climate Change	FY2023	FY2022
GRI 305-1	Direct (Scope 1) GHG emissions			
	Gross direct (Scope 1) GHG emissions		156.6 t CO₂e	145.10 t CO <sub>2</sub> e
305-2 Energy	ndirect (Scope 2) GHG emissions			
Climate Chan	ge	Climate Change	FY2023	FY2022
GRI 305-2	Energy indirect (Scope 2) GHG emissions			
	Energy indirect from purchased electricity, steam, heat & cooling (location-based)		1045.2 t CO₂e	1,379.10 t CO <sub>2</sub> e
	Energy indirect from purchased electricity, steam, heat & cooling (market-based)		_	-
	Energy indirect GHG Emissions (Scope 2 location based)		1045.2 t CO₂e	1,379.10 t CO <sub>2</sub> e

	••••••	••••••		•••••	••••••	•••••	••••••
Overview	Our Sustainability Approach	Responsible Business	Economic Performance	Human Capital Strategy	Climate Change	Innovation	Appendices

RI Content Inde	ex (continued)	<b>Report Location</b>		
305-3 Other ind	lirect (Scope 3) GHG emissions			
Climate Change		Climate Change	FY2023	FY2022
GRI 305-3	Other indirect (Scope 3) GHG emissions			
	1. Purchased goods and services		13,929.00 t CO <sub>2</sub> e	13,929.00 t CO <sub>2</sub> e
	2. Capital goods		21.00 t CO <sub>2</sub> e	21.00 t CO <sub>2</sub> e
	3. Fuel- and energy related activities (not included in scope 1 or scope 2)		53.00 t CO₂e	53.00 t CO <sub>2</sub> e
	4. Upstream transportation and distribution		337.00 t CO <sub>2</sub> e	337.00 t CO <sub>2</sub> e
	5. Waste generated in operations		47.00 t CO <sub>2</sub> e	47.00 t CO <sub>2</sub> e
	6. Business travel		946.00 t CO <sub>2</sub> e	946.00 t CO <sub>2</sub> e
	7. Employee commuting		4,880.00 t CO <sub>2</sub> e	4,880.00 t CO <sub>2</sub> e
	8. Upstream leased assets		91.00 t CO <sub>2</sub> e	91.00 t CO <sub>2</sub> e
	Total other indirect (Scope 3) GHG emissions		20,304.00 t CO <sub>2</sub>	20,304.00 t CO <sub>2</sub>
	1. Purchased goods and services		68.6%	68.6 %
	2. Capital Goods		0.1%	0.1 %
	3. Fuel- and energy related activities (not included in scope 1 or scope 2)		0.3%	0.3 %
	4. Upstream transportation and distribution		1.7%	1.7 %
	5. Waste generated in operations		0.2%	0.2 %
	6. Business travel		4.7%	4.7 %
	7. Employee commuting		24.0%	24.0 %
	8. Upstream leased assets		0.4%	0.4 %
	Gases included in the calculation, whether CO CH4, N2O, HFCs, PFCs, SF6, NF3, or all	2,	CO2 equivalent	CO2 equivalent

							-	
Overview	Our Sustainability Approach	Responsible Business	Economic Performance	Human Capital Strategy	Climate Change	Innovation	Appendices	

GRI Content Index (continued)		<b>Report Location</b>		
306-1 Waste g	generation and significant waste-related impacts			
Climate Chan	ge			
GRI 306-1	Waste generation and significant waste-related impacts	Climate Change		
Ethical and Re	esponsible Business Conduct			
GRI 308-2	Negative environmental impacts in the supply chain and actions taken	Climate Change		
401-3 Parenta	ıl leave			
Human Capite	al Strategy		FY2023	FY2022
GRI 401-3	Parental leave	Human Capital Strategy		
	Total number of employees that were entitled to parental leave		1,862	1,257
	Please provide details on eHealth's parental leave policy		We offer 6 weeks paid pregnancy disability leave for birthing mothers and 6 weeks paid parental bonding leave for the employee who is a new parent. Eligible Employee is working 30 hours or more and employed at eHealth for at least 90 days whe the leave begins.	

404-1 Average	e nours of training per year per employee			
Human Capital Strategy		FY2023	FY2022	
GRI 404-1	Average hours of training per year per employee	Human Capital Strategy		
	Total Mandatory Corp Training		11,656 h	9,450 h
	Sales Staff Training		284,640 h	47,978 h
	Sales Support Staff Training		16,400 h	3,747 h
	Voluntary Training		1,795 h	1,569 h
	Aggregate Total Training hours		314,491.00	62744

	Our Sustainability Approach	Responsible Business	Economic Performance	Human Capital Strategy	Climate Change	Innovation	Appendice
GRI Content Ir	ndex (continued)		Report Locati	on			
404-2 Progra assistance p	ams for upgrading employ rograms	ee skills and transitio	n				
Human Capi	tal Strategy						
GRI 404-2	Programs for upgrad transition assistance	ding employee skills ar e programs	nd Human Capito	al Strategy			
	ntage of employees receiv evelopment reviews	ring regular performa	nce				
Human Capi	tal Strategy						
GRI 404-3		oyees receiving regula areer development rev		al Strategy			
	•						
	ions with local community s, and development progr		t				
assessment	s, and development progr esponsible Business Cond	ams					
assessment	s, and development progr esponsible Business Cond	ams duct al community engager					
assessments Ethical and R GRI 413-1	s, and development progr esponsible Business Conc Operations with loca impact assessments	ams duct al community engager s, and development	nent, Innovation				
assessments Ethical and R GRI 413-1 414-1 New su	s, and development progr esponsible Business Conc Operations with loco impact assessments programs	ams duct al community engager s, and development d using social criteria	nent, Innovation				
assessments Ethical and R GRI 413-1 414-1 New su	s, and development progra esponsible Business Cond Operations with locd impact assessments programs ppliers that were screened esponsible Business Cond	ams duct al community engager s, and development d using social criteria	nent, Innovation	usiness			
assessments Ethical and R GRI 413-1 414-1 New su Ethical and R GRI 414-1 418-1 Substa	s, and development progra esponsible Business Cond Operations with loca impact assessments programs ppliers that were screene esponsible Business Cond New suppliers that w	ams duct al community engager s, and development d using social criteria duct vere screened using so prning breaches of	nent, Innovation	usiness			
assessments Ethical and R GRI 413-1 414-1 New su Ethical and R GRI 414-1 418-1 Substa customer pri	s, and development progra desponsible Business Conc Operations with loca impact assessments programs ppliers that were screene desponsible Business Conc New suppliers that w criteria	ams duct al community engager s, and development d using social criteria duct vere screened using so mining breaches of mer data	nent, Innovation ocial Responsible B	usiness			