

Intel Corporation – Supplemental GRI Data Table for year 2005
 (Reported in 2006)
 GRI 2002 Sustainability Reporting Guidelines

Economic Performance Indicators	
Direct Economic Impacts	
Customers	
<p>EC1. Net sales. As listed in the profile section under 2.8.</p>	<p>\$38.8 billion USD http://download.intel.com/intel/annualreports/2005IntelAnnualRpt.pdf</p>
<p>EC2. Geographic breakdown of markets. For each product or product range, disclose national market share by country where this is 25% or more. Disclose market share and sales for each country where national sales represent 5% or more of GDP.</p>	<p>Reported by Geography – not country http://download.intel.com/intel/annualreports/2005IntelAnnualRpt.pdf www.intel.com/intel/finance/gcr05/economic_performance.htm#anchor7</p>
Suppliers	
<p>EC3. Cost of all goods, materials, and services purchased.</p>	<p>Complete financial statements in annual report http://download.intel.com/intel/annualreports/2005IntelAnnualRpt.pdf</p>
<p>EC11. Supplier breakdown by organization and country. List all suppliers from which purchases in the reporting period represent 10% or more of total purchases in that period. Also identify all countries where total purchasing represents 5% or more of GDP.</p>	<p>Names of suppliers – not reported. Per company policy, we do not publicly disclose supplier names due to competitive and intellectual property concerns.</p>
<p>EC4. Percentage of contracts that were paid in accordance with agreed terms, excluding agreed penalty arrangements. Terms may include conditions such as scheduling of payments, form of payment, or other conditions. This indicator is the percentage of contracts that were paid according to terms, regardless of the details of the terms.</p>	<p>Our system used to track this information; is not currently designed to track and report in aggregate.</p>
Employees	
<p>Monetary flow indicator: EC5. Total payroll and benefits (including wages, pension, other benefits, and redundancy payments) broken down by country or region. This remuneration should refer to current payments and not include future commitments. (Note: Indicator LA9 on training also offers information on one aspect of the organization's investment in human capital.)</p>	<p>www.intel.com/intel/finance/gcr05/our_workplace.htm We do publish partial wage and benefit data on the pages referenced above. We do not currently report this data by country due to competitive reasons.</p>
Providers of Capital	
<p>Monetary flow indicator: EC6. Distributions to providers of capital broken down by interest on debt and</p>	<p>Distributions reported in annual 10-K filing.</p>

services.	web site – www.intel.com/go/responsibility
Environmental Performance Indicators	
<p>EN1. Total materials use other than water, by type. Provide definitions used for types of materials. Report in tons, kilograms, or volume.</p> <p>EN2. Percentage of materials used that are wastes (processed or unprocessed) from sources external to the reporting organization. Refers to both post-consumer recycled material and waste from industrial sources. Report in tons, kilograms, or volume.</p>	<p>Intel does not compile or report materials usage in this way. Our systems are not designed to calculate in totality, materials in this way, and given our business where we essentially take sand and turn it into computer chips, it's not an accurate paradigm to describe our environmental footprint.</p> <p>We do not compile total recycled content. Examples of packaging and recycled product use here - www.intel.com/intel/finance/gcr05/environment.htm and www.intel.com/intel/finance/gcr05/resource_conservation.htm</p>
Energy	
<p>EN3. Direct energy use segmented by primary source. Report on all energy sources used by the reporting organization for its own operations as well as for the production and delivery of energy products (e.g., electricity or heat) to other organizations. Report in joules.</p> <p>EN4. Indirect energy use. Report on all energy used to produce and deliver energy products purchased by the reporting organization (e.g., electricity or heat). Report in joules.</p> <p>EN17. Initiatives to use renewable energy sources and to increase energy efficiency.</p> <p>EN18. Energy consumption footprint (i.e., annualized lifetime energy requirements) of major products. Report in joules.</p> <p>EN19. Other indirect (upstream/downstream) energy use and implications, such as organizational travel, product lifecycle management, and use of energy-intensive materials.</p>	<p>Energy Use Reported - www.intel.com/intel/finance/gcr05/performance_indicators.htm#anchor1</p> <p>Energy Use Reported - www.intel.com/intel/finance/gcr05/performance_indicators.htm#anchor1</p> <p>Energy Efficiency Initiatives Reported - www.intel.com/intel/finance/gcr05/global_climate_change.htm</p> <p>Footprint of products not reported in aggregate. For additional related data - http://download.intel.com/technology/silicon/power/download/design4power05.pdf</p> <p>Product energy/life cycle items are included here - www.intel.com/intel/finance/gcr05/global_climate_change.htm and we have a new internal team, called our "inbound supply chain," that is starting to address these complex issues. To date, we do not currently compile this data for reporting.</p>

<p>operations on protected and sensitive areas. (e.g., IUCN protected area categories 1–4, world heritage sites, and biosphere reserves).</p> <p>EN26. Changes to natural habitats resulting from activities and operations, and percentage of habitat protected or restored. Identify type of habitat affected and its status.</p> <p>EN27. Objectives, programs, and targets for protecting and restoring native ecosystems and species in degraded areas.</p> <p>EN28. Number of IUCN Red List species with habitats in areas affected by operations.</p> <p>EN29. Business units currently operating or planning operations in or around protected or sensitive areas.</p>	<p>None that we are aware.</p> <p>Since 1994, Intel has worked with Conservation International to connect scientists and conservationists around the world by providing information technology tools and training. In 2005, Intel and Conservation International's Center for Applied Biodiversity Science re-launched the vividly designed Biodiversity Hotspots web site containing detailed information about the world's biodiversity hotspots.</p> <p>Unknown. We do not currently compile this data.</p> <p>None known.</p>
<p>Emissions Effluents and Waste</p>	
<p>EN8. Greenhouse gas emissions. (CO₂, CH₄, N₂O, HFCs, PFCs, SF₆). Report separate subtotals for each gas in tons and in tons of CO₂ equivalent for the following:</p> <ul style="list-style-type: none"> • direct emissions from sources owned or controlled by the reporting entity • indirect emissions from imported electricity heat or steam <p>See WRI-WBCSD Greenhouse Gas Protocol.</p> <p>EN9. Use and emissions of ozone-depleting substances. Report each figure separately in accordance with Montreal Protocol Annexes A, B, C, and E in tons of CFC-11 equivalents (ozone-depleting potential).</p> <p>EN10. NO_x, SO_x, and other significant air emissions by type. Include emissions of substances regulated under:</p> <ul style="list-style-type: none"> • local laws and regulations • Stockholm POPs Convention (Annex A, B, and C) – persistent organic pollutants 	<p>Reported in aggregate as Carbon Equivalents for both PFCs and indirectly for Energy Use - www.intel.com/intel/finance/gcr05/performance_indicators.htm</p> <p>www.intel.com/intel/finance/gcr05/global_climate_change.htm</p> <p>Total direct GHG emissions (metric tons CO₂ equivalent) 4,061,095 metric tons</p> <p>No or insignificant emission.</p> <p>Other significant air emissions including NO_x, CO, HAPs, and VOC reported - www.intel.com/intel/finance/gcr05/performance_indicators.htm</p>

<ul style="list-style-type: none"> • Rotterdam Convention on Prior Informed Consent (PIC) • Helsinki, Sofia, and Geneva Protocols to the Convention on Long-Range Trans-boundary Air Pollution <p>EN11. Total amount of waste by type and destination. “Destination” refers to the method by which waste is treated, including composting, reuse, recycling, recovery, incineration, or landfilling. Explain type of classification method and estimation method.</p> <p>EN12. Significant discharges to water by type. See GRI Water Protocol.</p> <p>EN13. Significant spills of chemicals, oils, and fuels in terms of total number and total volume. Significance is defined in terms of both the size of the spill and impact on the surrounding environment.</p> <p>EN30. Other relevant indirect greenhouse gas emissions. (CO₂, CH₄, N₂O, HFCs, PFCs, SF₆). Refers to emissions that are a consequence of the activities of the reporting entity, but occur from sources owned or controlled by another entity. Report in tons of gas and tons of CO₂ equivalent. See WRI-WBCSD Greenhouse Gas Protocol.</p> <p>EN31. All production, transport, import, or export of any waste deemed “hazardous” under the terms of the Basel Convention Annex I, II, III, and VIII.</p> <p>EN32. Water sources and related ecosystems/habitats significantly affected by discharges of water and runoff. Include Ramsar-listed wetlands and the overall contribution to resulting environmental trends. See GRI Water Protocol.</p>	<p>www.intel.com/intel/finance/gcr04/intel_gcr_2005.xls</p> <p>Total Waste Generated and Destination reported – www.intel.com/intel/finance/gcr05/performance_indicators.htm and www.intel.com/intel/finance/gcr05/performance_indicators.htm#anchor10</p> <p>Reported for U.S by site - www.intel.com/intel/finance/gcr05/performance_indicators.htm#anchor10 - not compiled for reporting globally.</p> <p>Reported - www.intel.com/intel/finance/gcr05/performance_indicators.htm#anchor11</p> <p>Not applicable</p> <p>Hazardous Waste Generated reported here – www.intel.com/intel/finance/gcr05/performance_indicators.htm www.intel.com/intel/other/ehs/perform.htm Transport, Import, Export Not Reported</p> <p>None</p>
Suppliers	
<p>EN33. Performance of suppliers relative to environmental components of</p>	<p>Qualitative performance reported - www.intel.com/intel/finance/gcr05/c</p>

<p>programs and procedures described in response to Governance Structure and Management Systems section (Section 3.16).</p>	<p>ommitment_and_scope.htm https://supplier.intel.com/ehs/ https://supplier2.intel.com/static/ethics/ www.intel.com/intel/finance/gcr05/commitment_and_scope.htm#anchor1</p> <p>Individual supplier results not reported. We conducted more than 150 site visits in 2005, for a total of more than 900 since 2000.</p>
<p>Products and Services</p>	
<p>EN14. Significant environmental impacts of principal products and services. Describe and quantify where relevant.</p> <p>EN15. Percentage of the weight of products sold that is reclaimable at the end of the products' useful life and percentage that is actually reclaimed. "Reclaimable" refers to either the recycling or reuse of the product materials or components.</p>	<p>Product Ecology impacts discussed - www.intel.com/intel/finance/gcr05/resource_conservation.htm#anchor1 and www.intel.com/intel/other/ehs/product_ecology/index.htm</p> <p>Intel does not have the data collection processes to track, record and report this information. However, given the precious metal content in some of the products, we expect this percentage to be significant.</p>
<p>Compliance</p>	
<p>EN16. Incidents of and fines for non-compliance with all applicable international declarations/conventions/treaties, and national, sub-national, regional, and local regulations associated with environmental issues. Explain in terms of countries of operation.</p>	<p>Reported - www.intel.com/intel/finance/gcr05/performance_indicators.htm#anchor11</p>
<p>Transport</p>	
<p>EN34. Significant environmental impacts of transportation used for logistical purposes.</p>	<p>We are just starting to collect this data, and we are currently unable to report a complete picture of this data.</p>
<p>Overall</p>	
<p>EN35. Total environmental expenditures by type. Explain definitions used for types of expenditures.</p>	<p>We don't manage expenditures solely within the environmental arena. Environmental management is comprehended in business unit performance.</p>
<p><i>Social Performance Indicators: Labor Practices and Decent Work</i></p>	
<p>Employment</p>	
<p>Overall</p>	
<p>LA1. Breakdown of workforce, where possible, by region/country, status (employee/non-employee), employment type (full time/part time),</p>	<p>Reported - www.intel.com/intel/finance/gcr05/our_workplace.htm</p>

<p>and by employment contract (indefinite or permanent/fixed term or temporary). Also identify workforce retained in conjunction with other employers (temporary agency workers or workers in co-employment relationships), segmented by region/country.</p> <p>LA2. Net employment creation and average turnover segmented by region/country.</p> <p>LA12. Employee benefits beyond those legally mandated. (e.g., contributions to health care, disability, maternity, education, and retirement).</p>	<p>www.intel.com/intel/finance/gcr05/our_workplace.htm</p> <p>Reported - www.intel.com/intel/finance/gcr05/compensation_benefits.htm and www.intel.com/jobs/bencomp/</p>
<p>Labour/Management Relations</p>	
<p>LA3. Percentage of employees represented by independent trade union organizations or other bona fide employee representatives broken down geographically OR percentage of employees covered by collective bargaining agreements broken down by region/country.</p> <p>LA4. Policy and procedures involving information, consultation, and negotiation with employees over changes in the reporting organization's operations (e.g., restructuring).</p> <p>LA13. Provision for formal worker representation in decision making or management, including corporate governance.</p>	<p>The percentage is zero.</p> <p>Currently, the company is going through a "comprehensive analysis" undertaken with the aim of lowering the company's cost structure and increasing its efficiency. CEO Paul Otellini told all employees through a company webcast that "no specific targets have been set, and the process will be open, transparent, data driven, and fair." Plans to increase efficiency at Intel, however, do not mean simply squeezing fewer employees to work harder, said Otellini. He pointed out that employees, managers, and leaders across the corporation need to take a hard look at the work we do, and decide what is essential, and what we can do without. Other related information: www.intel.com/intel/finance/gcr05/employee_development.htm</p> <p>Process reported - www.intel.com/intel/finance/gcr05/stockholder_engagement.htm www.intel.com/intel/finance/docs/CBP%20Employees%20and%20Environment.pdf</p>

	www.intel.com/intel/finance/gcr05/employee_development.htm#anchor3
Health and Safety	
<p>LA5. Practices on recording and notification of occupational accidents and diseases, and how they relate to the ILO Code of Practice on Recording and Notification of Occupational Accidents and Diseases.</p>	<p>Global standards apply. This information has been reported in past Intel EHS reports in greater detail. Data System description www.intel.com/intel/other/ehs/projectxl/Workstation/XLdatamgmtNEW.htm Program description - www.intel.com/intel/finance/gcr05/health_and_safety.htm</p>
<p>LA6. Description of formal joint health and safety committees comprising management and worker representatives and proportion of workforce covered by any such committees.</p>	<p>www.intel.com/intel/other/ehs/policy.htm</p> <p>Many Intel organizations have what are termed Safety Leadership Teams made up of a cross-section of employees. 100% of Intel operations also are reviewed periodically as part of Intel's Safety Self Assessment – these assessments include formal interactions between senior managers and employees.</p>
<p>LA7. Standard injury lost day, and absentee rates and number of work-related fatalities (including subcontracted workers).</p>	<p>Results reported - www.intel.com/intel/finance/gcr05/performance_indicators.htm#anchor6 and www.intel.com/intel/finance/gcr05/health_and_safety.htm#anchor2</p>
<p>LA8. Description of policies or programs (for the workplace and beyond) on HIV/AIDS.</p>	<p>www.intel.com/intel/finance/gcr05/health_and_safety.htm#anchor4</p>
<p>LA14. Evidence of substantial compliance with the ILO <i>Guidelines for Occupational Health Management Systems</i>.</p>	<p>This content is not included in the most recent Intel reports but has been described many times in the past. We have a comprehensive, award-winning occupational health program. Our goals for 2005 include: Reduce the recordable injury rate 20% from 2005 to 2006, in our ongoing vision to achieve an incident- and injury-free workplace; continue our shift toward leading indicators; in particular, reduce the amount of time for employees to report ergonomic concerns to less than seven days and implement a comprehensive, employee-focused health and wellness program. For more details, see: www.intel.com/intel/finance/gcr05/h</p>

<p>LA15. Description of formal agreements with trade unions or other bona fide employee representatives covering health and safety at work and proportion of the workforce covered by any such agreements.</p>	<p>ealth_and_safety.htm</p> <p>www.intel.com/intel/other/ehs/policy.htm</p> <p>None exist</p>
<p>Training and Education</p>	
<p>LA9. Average hours of training per year per employee by category of employee. (e.g., senior management, middle management, professional, technical, administrative, production, and maintenance).</p> <p>LA16. Description of programs to support the continued employability of employees and to manage career endings.</p> <p>LA17. Specific policies and programs for skills management or lifelong learning.</p>	<p>Reported here in aggregate form - www.intel.com/intel/finance/gcr05/employee_development.htm#anchor3</p> <p>Intel's approach is atypical: We offer voluntary separation programs and support, not pink slips. Our separation packages include not only separation pay and benefits but also career counseling. Since the early 1990s, Intel's redeployment program has provided employees affected by business change with up to four months of salary and benefits in addition to training and outplacement assistance. Career resource centers and learning centers also provide support.</p> <p>Given the speed at which our technology and business change, Intel maintains a keen focus on continuous learning. Employees report that Intel's focus on growth and learning is one of the things they like best about the company. We have a robust employee development program that allows individuals to choose from a range of internal classes as well as outside development and degree programs. More on employee development is reported here - www.intel.com/intel/finance/gcr05/employee_development.htm</p>
<p>Diversity and Opportunity</p>	
<p>LA10. Description of equal opportunity policies or programs, as well as monitoring systems to ensure compliance and results of monitoring. Equal opportunity policies may address workplace harassment and affirmative action relative to historical patterns of discrimination.</p>	<p>Descriptions reported here - http://www.intel.com/jobs/diversity/commitment.htm?iid=jobshomenav+commit&</p> <p>Policies reported here - www.intel.com/intel/finance/docs/CBP%20-</p>

<p>LA11. Composition of senior management and corporate governance bodies (including the board of directors), including female/male ratio and other indicators of diversity as culturally appropriate.</p>	<p>%20Employees%20and%20Environment.pdf</p> <p>Reported here - www.intel.com/intel/finance/gcr05/workforce_diversity.htm</p>
<p>Social Performance Indicators: Human Rights</p>	
<p>Strategy and Management</p>	
<p>HR1. Description of policies, guidelines, corporate structure, and procedures to deal with all aspects of human rights relevant to operations, including monitoring mechanisms and results. State how policies relate to existing international standards such as the Universal Declaration and the Fundamental Human Rights Conventions of the ILO.</p> <p>HR2. Evidence of consideration of human rights impacts as part of investment and procurement decisions, including selection of suppliers/contractors.</p> <p>HR3. Description of policies and procedures to evaluate and address human rights performance within the supply chain and contractors, including monitoring systems and results of monitoring. “Human rights performance” refers to the aspects of human rights identified as reporting aspects in the GRI performance indicators.</p> <p>HR8. Employee training on policies and</p>	<p>Reported here - www.intel.com/intel/finance/docs/CBP%20-%20Employees%20and%20Environment.pdf</p> <p>Intel policies comprehend requirements of both ILO and UN Global Compact. A review of international standards was conducted in 2003 when the company’s Corporate Business Principles were updated.</p> <p>Supplier Standards - www.intel.com/intel/finance/docs/CBP%20-%20Ethics%20and%20Compliance.pdf</p> <p>Our comprehensive site selection process evaluates several criteria, including the land’s physical characteristics, local utility infrastructure, transportation capabilities, technical workforce, construction and supplier capabilities, human and labor rights, permitting and investment conditions, and risk assessment of security issues such as corruption, terrorism, crime and political instability.</p> <p>Policies, Procedures and Systems reported here - http://download.intel.com/pressroom/archive/backgrnd/Policy_Manual_2004_GCR.pdf www.intel.com/intel/finance/gcr04/12-governance_management.htm</p> <p>Individual supplier results not reported. We conducted more than 150 site visits in 2005, for a total of more than 900 since 2000.</p> <p>Training is mandatory for every Intel</p>

practices concerning all aspects of human rights relevant to operations. Include type of training, number of employees trained, and average training duration.	employee. Content is covered in various courses, both classroom and web-based training.
Non-discrimination	
HR4. Description of global policy and procedures/programs preventing all forms of discrimination in operations, including monitoring systems and results of monitoring systems and results of monitoring.	Policy and Procedures reported here - http://download.intel.com/pressroom/archive/backgrnd/Policy_Manual_2004_GCR.pdf Results, while compiled for internal review and action, are not publicly reported.
Freedom of Association and Collective Bargaining	
HR5. Description of freedom of association policy and extent to which this policy is universally applied independent of local laws, as well as description of procedures/programs to address this issue.	Policy reported here - www.intel.com/intel/finance/prin_res_p_bus.htm Universally applied. More here - www.intel.com/intel/finance/gcr05/governance_ethics.htm
Child Labor	
HR6. Description of policy excluding child labor as defined by the ILO Convention 138 and extent to which this policy is visibly stated and applied, as well as description of procedures/programs to address this issue, including monitoring.	Policy reported here - www.intel.com/intel/finance/prin_res_p_bus.htm Publicly visible and applied universally.
Forced and Compulsory Labor	
HR7. Description of policy to prevent forced and compulsory labor and extent to which this policy is visibly stated and applied as well as description of procedures/programs to address this issue, including monitoring systems and results of monitoring. See ILO Convention No. 29, Article 2.	Policy Reported here - www.intel.com/intel/finance/prin_res_p_bus.htm Publicly visible and applied universally.
Disciplinary Practices	
HR9. Description of appeal practices, including, but not limited to, human rights issues. Describe the representation and appeals process. HR10. Description of non-retaliation policy and effective, confidential employee grievance system (including, but not limited to, its impact on human rights).	Policies and practices reported here - www.intel.com/intel/finance/gcr05/governance_ethics.htm Description reported here - http://download.intel.com/pressroom/archive/backgrnd/Policy_Manual_2004_GCR.pdf
Security Practices	
HR11. Human rights training for security personnel. Include type of training, number of persons trained, and average training duration.	Intel's direct security organization personnel undergo the same code of conduct training as every other Intel employee. Contracted officers receive separate training that encompasses human rights expectations globally.

Indigenous Rights	
<p>HR12. Description of policies, guidelines, and procedures to address the needs of indigenous people. This includes indigenous people in the workforce and in communities where the organization currently operates or intends to operate.</p> <p>HR13. Description of jointly managed community grievance mechanisms/authority.</p> <p>HR14. Share of operating revenues from the area of operations that are redistributed to local communities.</p>	<p>Policies and Procedures are no different from global diversity and non-harassment policies reported here - www.intel.com/intel/finance/cbp.htm</p> <p>These vary by site but include Community Advisory Panels at our major sites as well as public community web pages with direct email links - www.intel.com/community and www.intel.com/intel/finance/gcr05/stakeholder_engagement.htm#community_stakeholders</p> <p>We do not track operating revenue or community investments in this fashion.</p>
Community	
<p>SO1. Description of policies to manage impacts on communities in areas affected by activities, as well as description of procedures/programs to address this issue, including monitoring systems and results of monitoring. Include explanation of procedures for identifying and engaging in dialogue with community stakeholders.</p> <p>SO4. Awards received relevant to social, ethical, and environmental performance.</p>	<p>Reported here - www.intel.com/community and here - www.intel.com/intel/finance/gcr05/stakeholder_engagement.htm</p> <p>Employ active stakeholder engagement tools, data collection and feedback at 100% of our manufacturing and assembly/test sites.</p> <p>Reported here - www.intel.com/intel/finance/gcr05/awards_and_recognition.htm</p>
Bribery and Corruption	
<p>SO2. Description of the policy, procedures/management systems, and compliance mechanisms for organizations and employees addressing bribery and corruption. Include a description of how the organization meets the requirements of the OECD Convention on Combating Bribery.</p>	<p>Policies reported here - www.intel.com/intel/finance/docs/CBP%20-%20Ethics%20and%20Compliance.pdf</p>
Political Contributions	
<p>SO3. Description of policy, procedures/management systems, and compliance mechanisms for managing political lobbying and contributions.</p> <p>SO5. Amount of money paid to political parties and institutions whose prime function is to fund political parties or their candidates.</p>	<p>Description reported in Intel Corporate Business Principles - http://download.intel.com/pressroom/archive/backgrnd/Policy_Manual_2004_GCR.pdf</p> <p>Description of Intel PAC and 2005 money paid from Intel PAC can be found here - www.intel.com/intel/finance/gcr05/stakeholder_engagement.htm#anchor2</p>
Competition and Pricing	

<p>SO6. Court decisions regarding cases pertaining to anti-trust and monopoly regulations.</p>	<p>Reported here (beginning on pg. 23) - http://download.intel.com/intel/annualreports/2005IntelAnnualRpt.pdf</p>
<p>SO7. Description of policy, procedures/management systems, and compliance mechanisms for preventing anti-competitive behavior.</p>	<p>Reported here - http://download.intel.com/pressroom/archive/backgrnd/Policy_Manual_2004_GCR.pdf</p>
<p><i>Social Performance Indicators: Product Responsibility</i></p>	
<p>Customer Health and Safety</p>	
<p>PR1. Description of policy for preserving customer health and safety during use of products and services, and extent to which this policy is visibly stated and applied, as well as description of procedures/programs to address this issue, including monitoring systems and results of monitoring. Explain rationale for any use of multiple standards in marketing and sales of products.</p> <p>PR4. Number and type of instances of non-compliance with regulations concerning customer health and safety, including the penalties and fines assessed for these breaches.</p> <p>PR5. Number of complaints upheld by regulatory or similar official bodies to oversee or regulate the health and safety of products and services.</p> <p>PR6. Voluntary code compliance, product labels or awards with respect to social and/or environmental responsibility that the reporter is qualified to use or has received. Include explanation of the process and criteria involved.</p>	<p>Policy reported here - www.intel.com/intel/other/ehs/policy.htm</p> <p>Other procedures and programs reported here - www.intel.com/intel/other/ehs/index.htm and here - www.intel.com/intel/other/ehs/product_ecology/index.htm All of these policies are publicly stated.</p> <p>None</p> <p>None</p> <p>Due the nature of our products (components, boards, subassemblies, OEM deliveries), Intel does not directly apply for environmental-related labels (e.g., Energy Star, Blue Angle, etc.), but we design our products in such a way that our customers are able to apply if they so choose. Product-related recognition - www.intel.com/intel/other/ehs/product_ecology/index.htm</p>
<p>Products and Services</p>	
<p>PR2. Description of policy, procedures/management systems, and compliance mechanisms related to product information and labeling.</p> <p>PR7. Number and type of instances of non-compliance with regulations concerning product information and labeling, including any penalties or fines assessed for these breaches.</p>	<p>Addressed in EHS Policy - www.intel.com/intel/other/ehs/product_ecology/index.htm Intel also employs design and material checklists for product safety/ecology that are utilized by development teams when designing products.</p> <p>None</p>

<p>PR8. Description of policy, procedures/management systems, and compliance mechanisms related to customer satisfaction, including results of surveys measuring customer satisfaction. Identify geographic areas covered by policy.</p>	<p>Reported here - ftp://download.intel.com/intel/quality/IntelQualitySystem.pdf</p> <p>Section 7</p> <p>Applied globally.</p>
Advertising	
<p>PR9. Description of policies, procedures/management systems, and compliance mechanisms for adherence to standards and voluntary codes related to advertising. Identify geographic areas covered by policy.</p> <p>PR10. Number and types of breaches of advertising and marketing regulations.</p>	<p>Reported here (end of document) - http://download.intel.com/pressroom/archive/backgrnd/Policy_Manual_2004_GCR.pdf</p> <p>All geographic areas covered.</p> <p>None</p>
Respect for Privacy	
<p>PR3. Description of policy, procedures/management systems, and compliance mechanisms for consumer privacy. Identify geographic areas covered by policy.</p> <p>PR11. Number of substantiated complaints regarding breaches of consumer privacy.</p>	<p>Reported here - www.intel.com/sites/corporate/privacy.htm</p> <p>Applied globally</p> <p>None.</p>