



Is value defined by market capitalization? Earnings per share? Is it measured by marketshare, client satisfaction or employee retention? Is it something more?

The idea that the value of an enterprise — ours or any other — should be evaluated on criteria that go beyond marketplace performance and business results isn't novel. Most companies aspire to be seen as great employers, trusted corporate citizens or valued members of the community.

What's different are the outcomes—the social and human benefits that result when enterprises like IBM elevate those aspirations to business priorities, and manage them with the same level of discipline and passion that the company applies to client service or product innovation.

This document—IBM's first Corporate Responsibility Report—was created to provide an integrated overview of the economic, environmental and social dimensions of our business activities, products and services. It also discusses areas in which we're working to improve.

And you will find here commentary from IBM experts on issues of broad concern in our industry, with ramifications for business and society at large.

Their observations reflect our culture and a management system that treats issues — of social responsibility or fiscal responsibility — with the same seriousness, thoughtfulness and care. And like the report as a whole, they express our understanding of the value of our company, broadly defined.



IBM MILESTONES

SOCIETAL MILESTONES

1914

IBM hires its first employee with a disability

1935

IBM declares that men and women will do the same kind of work for equal pay

1953

IBM establishes a formal equal opportunity policy

1990

The U.S. federal government enacts the *Americans with Disabilities Act*

1963

The U.S. federal government passes the *Equal Pay Act*

1964

The U.S. federal government passes the *Civil Rights Act*

A legacy of leading social change.

1973

IBM appoints first black manager in South Africa

1984

IBM adds sexual orientation to company policies regarding nondiscrimination

1995

IBM names a female as its most senior executive in Croatia

1998

South African government passes national Employment Equity Act

2003

U.S. Supreme Court strikes down laws that discriminated against gay, lesbian, bisexual and transgender individuals

1997

Croatian government adopts national policy for the promotion of equality, including broad protections of the rights of female workers

"There are certainly many places where a person can earn a very good living and build a highly gratifying career.

You come to a big, complex company like ours if you want to be part of something whose impact is larger. And you come to this particular enterprise to be part of something whose impact will last, a company that explores, a company that matters."

SAMUEL J. PALMISANO — 2002

"In order to serve markets, we have to understand them, reflect their diversity and build a workplace in which every individual knows their opportunity to contribute is gated only by the quality of their ideas and job performance, and the integrity of their work."

LOUIS V. GERSTNER, JR. - 1994

A tradition of progressive leadership.

"Business conduct is not something that can be left to auditors and lawyers. It is the very cornerstone on which our business reputation is built, and it is one of our most prized assets. Ethical behavior starts with the individual; the principles that govern it must be a day-to-day way of life."

FRANK T. CARY — 1977

"We accept our responsibilities as a corporate citizen in community, national and world affairs; we serve our interests best when we serve the public interest.... We acknowledge our obligation as a business institution to help improve the quality of the society we are part of."

THOMAS J. WATSON, JR. -1969

"Men and women will do the same kind of work for equal pay.

They will have the same treatment, the same responsibilities and the same opportunities for advancement."

THOMAS J. WATSON, SR. -1935





Product Engineering

IBM'S PRODUCT DESIGN STANDARDS PROHIBIT THE USE OF CERTAIN HAZARDOUS MATERIALS SUCH AS ASBESTOS, PCBs, PBBs AND PBBOS, AND OZONE-DEPLETING SUBSTANCES

Product Use

IBM'S $_{P}$ SERIES SERVERS CONSUME AT LEAST 34 PERCENT LESS POWER PER UNIT OF WORK RELATIVE TO COMPARABLE PREVIOUS-GENERATION MODELS

Product End-of-Life

ibm currently offers product reuse and recycling solutions in 35 countries

A belief that global enterprises have a responsibility to protect the globe.



$our\ company\ {}_{{}^{12}}$

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