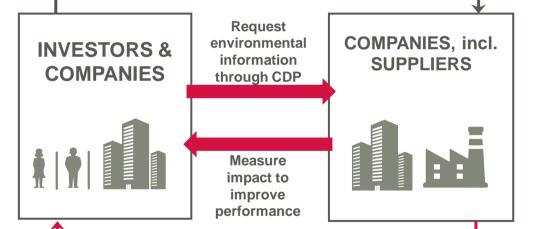


INTRODUCTION TO CDP



Investors and purchasing companies use CDP to make informed decisions, reward companies with superior performance and drive action.



Companies and suppliers provide data on environmental impacts, risks, opportunities, investments and strategies.



Companies take action to tackle climate change, safeguard water resources and prevent the destruction of forests.

CDP SIGNATORIES



In 2021, 590+
investors
with over US\$110 trillion
in assets are requesting
environmental
transparency from
thousands of companies
worldwide

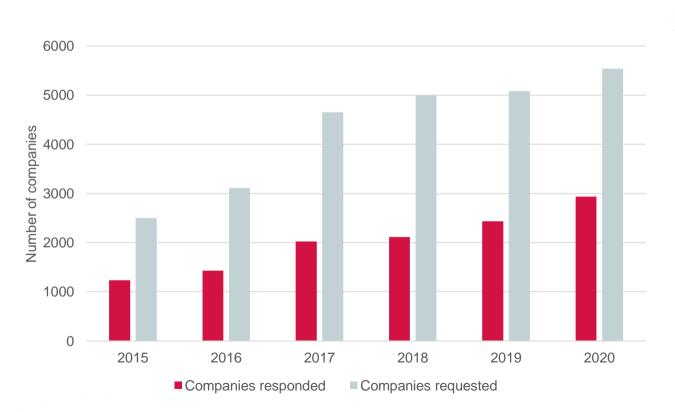


"Disclosure of water metrics including water quality information is more important than ever to evaluate water management effectiveness. This enhances the fundamental analysis driving investment decisions. The CDP questionnaire standardizes company data and contextualization for ease of use by investors."

DENNIS NEVELING
MANAGING DIRECTOR – ANALYST
LAZARD ASSET MANAGEMENT

STATE OF WATER DISCLOSURE 2015-2020





Companies that disclose through CDP ranked 19 percentiles better than the average business in their ability to access capital according to research by McGill University and consultancy firm Millani

ACTING ON WATER MAKES BUSINESS SENSE

US\$ 301 bn

potential financial impact of water risks

US\$ 55 bn

money required to mitigate those risks

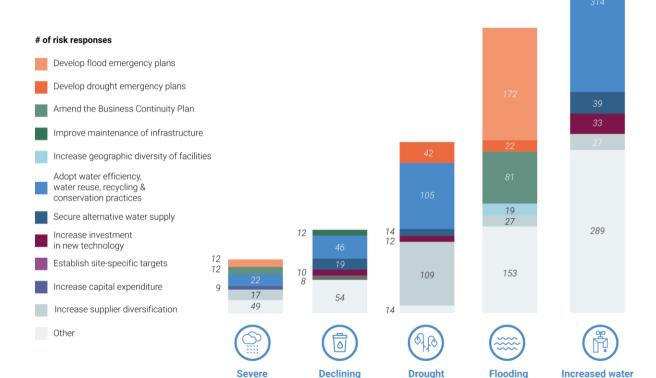


Based on responses from 357 companies that recorded both potential financial impact of water risks and the cost of mitigating those risks



RISK RESPONSE BREAKDOWN FOR THE TOP 5 RISK DRIVERS





water quality

weather events

Top risk responses by expenditure:

- Capital expenditure \$19.7 bn
- Pollution control \$13.3 bn
- Infrastructure investment \$11.6 bn
- New technology \$9.2 bn

Add your voice to the conversation: #CDPWater | @CDP

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stress/scarcity

SECTOR RESPONSES TO RISKS





Materials

Securing alternative water supplies

Flood emergency plans

Pollution control - \$

Complying with regs - \$



Food & Agriculture

Adopting water saving/reuse measures - \$

Sustainable agricultural practices - \$

Improving supplier performance



Power Generation

Pollution control - \$

Responding to anticipated regulations - \$

Capital expenditure to diversify and increase resilience – \$\$

PORTFOLIO EXPOSURE ASSESSMENT



Do you assess your portfolio's exposure to environmental risks and opportunities?

- **▼** Climate
- Water
- **▼** Forests

