

Disaster-relief.aidforum.org



DISASTERS & CLIMATE CHANGE

DISASTER PREPAREDNESS & PREVENTION



Planned investments for Europe (European Commission, 2016)



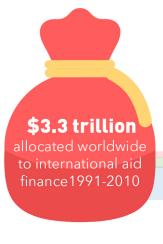


13.3 million people protected from floods

11.8 million people protected from forest fires

DRR FINANCE IS ONLY A TINY FRACTION OF TOTAL DEVELOPMENT ASSISTANCE

(IFRC World Disasters Report, 2016)



\$13.6 billion to Disaster Risk Reduction (DRR)

12.8%

21.7% \$23.1 billion to Reconstruction and Rehabilitation

> 65.6% \$69.9 billion

to Emergency

Response

Top five climate risk-management activities in Global 100 Companies Include in conventional 77% business continuity or



Poor's Global 100 Companies do not conduct environmental, climate, or water-specific vulnerability assessments

risk management plans Conduct environment, climate, or water-specific vulnerability assessments

23%

28%

Upgrade infrastructure or

21%

equipment

Rely on re-/insurance

18%

other research

Protection infrastructure cost:

Utilize climate-specific risk models or



per year needed in developing countries to

close infrastructure gap

€20 billion 5th Delta Program, The Netherlands



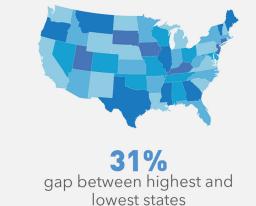
New Orleans, flood protection program

\$15 billion

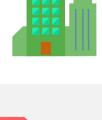
(Prevention Infrastructure: World Bank & GFDRR, 2016)

PREPAREDNESS IN THE U.S.









people live in the coastal states from Maine to Texas, the areas most threatened by Atlantic hurricanes

144.6 million



houses in the areas most



threatened by Atlantic hurricanes



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speakers



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