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Chapter 7: Natural Disasters, Climate Change, and Recovery: The Sustainability Question in Post-Ivan Grenada  
 Chapter 8: Information Commodification and Social Capital in Local Street Markets;  
 Chapter 9: Role of Information and Communication Technologies in Disaster Rehabilitation in Agriculture and Ecotourism: Bukit Lawang, Indonesia;  
 Part IV: Opportunities and Challenges for Public Health and Safety;  
 Chapter 10: The Irrawaddy Crisis: Myanmar and Cyclone Nargis- Challenges and Opportunities for Change;  
 Chapter 11: Challenge of the Worried Well in the Event of a Pandemic or Terrorist Attack  
 Chapter 12: Aborigines' and Migrant Settlers' Crisis and Reconstruction Efforts in Two Yoruba Communities in Southwestern Nigeria  
 Chapter 13: An Assault on the Community's Fabric: Tragedy, Challenges, and Opportunities of School Shootings;  
 Part V: Opportunities and Challenges for Housing and Housing Policy;  
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 Chapter 16: Building Earthquake-Resilient Communities  
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 Chapter 17: Bridging the Public-Private Partnership in Disaster Management in Bangladesh;  
 Chapter 18: Building Disaster-Resilient Communities: The Public-Private Partnership Approach;  
 Chapter 19: Patterns of Public-Private Partnership in Community Reconstruction: The Case of Taiwan after the Chi-Chi Earthquake;  
 Part VII: Opportunities and Challenges for Disaster Mitigation  
 Chapter 20: How Nations Should Develop Disaster Plans for Mitigation, Preparedness, Response, and Recovery: Lessons Learned from Major International Disasters

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## Sommario/riassunto

Once again nature's fury has taken a toll in pain, suffering, and lives lost. In recognition of the need for a rapid and appropriate response, CRC Press will donate 5 to the American Red Cross for every copy of Community Disaster Recovery and Resiliency: Exploring Global Opportunities and Challenges sold. In the past, societies would learn from disasters and move the location of their urban development to safer areas, allowing naturally occurring ecosystems to maintain themselves and for societies to exist symbiotically with the environment. These days, however, it

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