BIBLIOGRAPHY

Chapter-1: Introduction: Context and Background


1.7 Disaster Management Act 2005, Ministry of Home Affairs, December 2005, Govt of India (http://www.nidm.net/disaster management act/)

1.9 High Powered Committee (2002) Disaster management report, Department of Agriculture and Cooperation, Ministry of Agriculture, Government of India, India, p 107

1.10 An Overview Of Natural Disaster Preparedness And Mitigation Programmes, by M.K. Barooah, IAS
Commissioner & Secretary to Govt. of Assam, Department of Revenue

1.11 Disaster Management: The development Perspective-An extract of the chapter on 10th five year plan document.


1.13 National Disaster Management Act (2005) Ministry of Law and Justice, Government of India, New Delhi, India, p 29


1.18 High Powered Committee on Disaster Management, “HPC Report at a Glance: Building a Culture of Prevention.” Department of Agriculture and Cooperation, Government of India, 2001


1.20 Disaster Management Act 2005, Ministry of Home Affairs, December 2005, Govt of India (http://www.ndm.net/disaster management act/)


Chapter-2: Disaster Management by Govt. Agencies – Selected Case Studies

2.1 Disaster Management in India: A Status Report, Natural Disaster Management Division, Ministry of Home Affairs, Government of India, New Delhi, August 2004 (http://www.ndmндия.nic.in)
2.2 Disaster risk management and the role of corporate sector: the India perspective
Confederation of Indian Industry (CII), Ministry of Home Affairs, National Disaster
Management Division, And Government of India: New Delhi.

2.3 South Asia Disaster Report (2008), Publication of SAARC Disaster Management
Centre (SDMC), New Delhi

2.4 http://disastermanagement.bihar.nic.in

2.5 Swami SK (2001) Management of drought in India. UNDP Sub-regional seminar on
drought mitigation, Teheran, 28–29 August 2001

2.6 Someshwar S, Subbiah AR (2003) Institutional responses to 2002–03 drought in
Rajasthan and Orissa: Potential of climate information for proactive drought
management. International resources Institute.

2.7 Samra JS (2004) Review and analysis of drought monitoring, declaration and
Management Institute, Sri Lanka, p 31

2.8 Saravanan VS (2003) Institutional analysis of watershed management in India: case
for investment in a watershed economy. In: Proceedings of conference on market
development of water and waste technologies through environmental economics, Centre
de Sciences Humaines, New Delhi

2.9 Sikka AK, Sharda VN (2002) Land and water care through participatory watershed
management in India: An overview. In: Proceedings of 12th ISCO Conference, Beijing,
China, 26–31 May 2002. Ministry of Water Resources, Beijing, China


2.17 Srivastava SK, S. Bandyopadhyay, HC Meena Rani, VS Hegde and V Jayaraman (2002), Incidence of Poverty, Natural Resources, Degradation and Economic Policies and

2.18 Annual Report (2006), National Remote Sensing Agency (NRSA), Govt of India, Hyderabad, India


2.21 Department of Agriculture and Cooperation (2004) Drought 2002: A Report, Department of Agriculture and Cooperation, Ministry of Agriculture, New Delhi, p 190


2.23 Shaw R, Prabhakar SVRK, FujiedaA(2005) Community level climate change adaptation and policy issues: a case study from Gujarat, India. GraduateSchool of Global Environmental Studies. Kyoto University, Japan, p 59


2.28 The Economy of India’s Space Programme – An Exploratory Analysis, 2007, U Sankar, Oxford University Press, New Delhi

2.29 Kasturirangan K (2006): India’s Space Enterprise; A Case Study in Strategic Thinking & Planning, K Narayanan Oration Lecture, Australia South Asia Research Centre, The Australian National University, Canberra, July 2006.


Chapter-3: Disaster Management Vs Private Sector


3.2 Analysis of Corporate Social Responsibility Training Initiatives in Multinational Enterprises: The challenge of localizing CSR. Kofi Annan, the UN Millennium Forum, Summit and Assembly, September 2002.


3.4 Corporate social responsibility survey (2002) - India, United Nations Development Programme (UNDP), British Council, Price Water House Coopers and CII.


3.9 Corporate Social and Financial Performance: A Meta-analysis, Marc Orlitzky, Frank L. Schmidt, Sara L. Rynes

3.10 Barney, Jay 1991 ëFirm resources and sustained competitive advantageí. Journal of Management 17: 71

3.11 Corporate Social and Financial Performance: A Meta-analysis, Marc Orlitzky, Frank L. Schmidt, Sara L. Rynes

3.12 Ibid


3.15 Dr. Loya, Union Carbide’s official Doctor in Bhopal, commenting on Methyl Isocyanate, after the tragedy.


3.18 GuhaSapirS. PonserreJacqueline Cramer, Angela van der Heijden and Jan Jonker (2002), Corporate Social Responsibility: Balancing Between Thinking and Acting ,Research Paper Series International Centre for Corporate Social Responsibility ISSN 1479-5124 Editor: Dirk Matten


3.27 Recipes for Risk Reduction– the Emergence of Microinsurance by David Peppiatt in Community Risk Transfer: Through Microinsurance


3.31 Established after the 1998 Kandla cyclone, the Livelihood Relief Fund (LRF) of AIDMI has supported livelihood recovery of 12912 victims to date. This demand driven and tailor-made relief has worked in 2001 Gujarat earthquake, 2002 riots, 2005 tsunami, 2005 Gujarat floods, and 2005 Jammu and Kashmir earthquake.


Chapter-4: International Best Practices


4.2 Yodmani Suvit (2002), Disaster Risk Management and Vulnerability Reduction: Protecting the Poor, Paper Presented at the Asia and Pacific Forum on Poverty, Organised by Asian Development Bank, Asian Disaster Preparedness Centre (ADPC), Bangkok, Thailand)


Chapter-5: Field Study on Drought Vulnerability


5.1 Drought Memorandum (August 2006), Government of Karnataka