





















From HFA (2005) to SFDRR (2015)		
<ul> <li>Challenges <ul> <li>Over the 10 years time fra</li> <li>Over 700 thousand peop</li> <li>Over 1.4 million were inj</li> <li>Approximately 23 million result of disasters;</li> <li>More tan 1.5 billion peop</li> <li>The total economic loss w</li> <li>Women, children, and peover disproportionately;</li> <li>Small scale disasters and affected communities, homedium-sized enterprise</li> <li>Need to focus on tackling driver – poverty, climate or urbanization, poor land maxilability of technology,</li> </ul> </li> </ul>	ame] le were killed; ured; n became homeless as a le were affected; vas more than USD 13 trillion ople in vulnerable situations affected. slow-onset disasters useholds and small and s. underlying disaster risk change, unplanned and rapid management, limited etc.	
	http://irides.tohoku.ac.jp/	International Research Institute of Disaster Science

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