## Note 1:

The disasters analyzed here are from CRED EM-DAT database. For a disaster to be entered into this database, at least one of the following criteria must be satisfied.

- (i) 10 or more people reported killed
- (ii) 100 or more people reported affected
- (iii) declaration of a state of emergency
- (iv) call for international assistance

# Note 2:

Notation used	<u>Description</u>
(1). DisType	= Types of Disasters
(2) Dis Classification	= Disaster Classification
(3). Count of DisNo	= Total number of disasters
(4). Sum of Killed	= Total number of people killed
(5). Sum of Injured	= Total number of people injured
(6). Sum of Homeless	= Total number of people left homeless
(7). Sum of Affected	= Total number of affected people
(8). Sum of TotAff	= Total affected people
	=(5)+(6)+(7)
(9). Sum of Damage	=Amount of damage

### Note 3:

### Income Classifications According to the World Bank

Income Classification	Income Level (US\$, annually)
High	9,266 and above
Upper Middle	from 2,996 to 9,265
Lower Middle	from 756 to 2,995
Low	up to 755

Reference: World Bank list of economics (July 2006)

http://siteresources.worldbank.org/DATASTATISTICS/Resources/CLASS.XLS

### Human Development Level Classifications According to the UNDP.

Human Development Level	Index
High	0.8 ~ 1.0
Medium	$0.5 \sim 0.79$
Low	$0.0 \sim 0.49$

Reference: Human Development Report (UNDP)

http://hdr.undp.org/reports/global/2005/pdf/presskit/HDR05\_PKE\_HDI.pdf#search=%22HDI%22