

emdat data

				Total Damages, Adjusted ('000 US\$)		US\$
Tipo	Desatre	Total Deaths	Total Affected			
Hydrological	Flood	5808	7.004.082	3.968.190.458	1.635.062.541	1.635.062.541.000
Meteorological	Storm	4618	1.403.990	1.261.651.818	2.780.776.501	2.780.776.501.000
Geophysical	Earthquake	1597	2.398.560	221.459.077	1.605.750.669	1.605.750.669.000
Biological	Epidemic	1518	9.621.052	49.859.001	56	56.000
		<b>13541</b>	<b>20.427.684</b>	<b>5.501.160.354</b>	<b>6.021.589.767</b>	<b>6.021.589.767.000</b>
			62,8%	64,0%	89,3%	89,3%
Hydrological	Landslide	67.923	14.789.295	21.494.702		21.494.702.000
Climatological	Drought	11.734.025	2.943.201.381	374.288.489		374.288.489.000
Meteorological	Ext. Temp	210.722	104.716.365	125.874.042		125.874.042.000
Climatological	Wildfire	4.683	18.392.020	183.742.010		183.742.010.000
Geophysical	Volcanic Activity	86.912	9.990.264	14.295.247		14.295.247.000
Biological	Insect Infestation	0	2.802.200	413.108		413.108.000
Geophysical	Mass Movement(dry)	4.486	23.117	1.947.534		1.947.534.000
Climatological	Glacial	261	24	226.806		226.806.000
Meteorological	Fog	4.000	0	0		0
Extra-terrestrial	Impact	0	301.491	41.457		41.457.000
Biological	Animal Accident	12	5	0		
		12.113.024	3.094.216.162	722.323.395		722.323.395.000
			37,2%	36,0%	10,7%	10,7%
		<b>32.540.708</b>	<b>8.595.376.516</b>	<b>6.743.913.162</b>		<b>6.743.913.162.000</b>