

International Disaster Databases



em-dat



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About 325,000,000 results (0.25 seconds)



EM-DAT

<https://www.emdat.be> ::

EM-DAT - The international disaster database

EM-DAT is a global database with information on over 26000 mass disasters from 1900 to present day. It's compiled from various sources, including UN ...

EM-DAT

News, project overview and staff. EM-DAT Documentation. Go ...

Publications

EM-DAT is a global database with information on over 26000 mass ...

Annual reports

EM-DAT is a global database with information on over 26000 mass ...

CRED Crunch (Newsletter)

EM-DAT is a global database with information on over 26000 mass ...

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The International Disaster Database
Centre for Research on the Epidemiology of Disasters

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Access the data



INVENTORYING HAZARDS & DISASTERS WORLDWIDE SINCE 1988

EM-DAT contains data on the occurrence and impacts of over 26,000 mass disasters worldwide from 1900 to the present day. The database is compiled from various sources, including UN agencies, non-governmental organizations, reinsurance companies, research institutes, and press agencies. The **Centre for Research on the Epidemiology of Disasters (CRED)** distributes the data in **open access** for non-commercial use.

Access the data

Documentation

 Search this site...

Documentation

 Print entire section**Documentation** Introduction Data Accessibility Data Structure and Content Description Protocols Known Issues and Limitations Additional Resources and Tutorials About Legal Texts

Welcome to the EM-DAT Documentation

Learn to use EM-DAT

This comprehensive documentation will help users by explaining the basics of the EM-DAT international disaster database.

Start by exploring one of the following options:

- Use the **Table of Content** in the left sidebar or the **menu** below to navigate through the documentation.
- Use the **search** engine in the top-right corner.
- Print or export the documentation to PDF or one of its sections using the **print** option in the right sidebar.

Introduction

Overview of EM-DAT and Latest Updates

Data Accessibility

How to Access the Data and Legal Conditions for Using EM-DAT

Data Structure and Content Description

In-depth Presentation of the Structure and Content of the Database



Classification

Climatological × Hydrological × Meteorological ×

Countries

Oman ×

Time period

From

2000

To

2023

2000

2023

Pre-2000 data is particularly subject to reporting biases. To download this data, activate the button below.

Include Historical events (pre-2000).



Reset

Download

Records found: 14



dewetra cambodia



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Tools

About 302 results (0.34 seconds)



mydewetra.world

<https://cl.mydewetra.world> ::

myDEWETRA 2.0

The CREWS Cambodia and Lao PDR project aims to strengthen capacities at national and regional level to provide Hydromet, early warning and response services to ...



CIMA Research Foundation

<https://bolivia.mydewetra.cimafoundation.org> ::

myDEWETRA 2.0

myDEWETRA is a real-time system for hydro-meteorological forecasting and monitoring. A web based platform that systematically organizes data and information ...

Missing: cambodia | Show results with: [cambodia](#)



CIMA Research Foundation

<https://wikisrv.cimafoundation.org> ::

CIMA Foundation - MyDewetra World

Apr 22, 2021 — ... Cambodia, Laos PDR and Myanmar. This has resulted in an operational ... world Dewetra platform], a system for real time monitoring ...

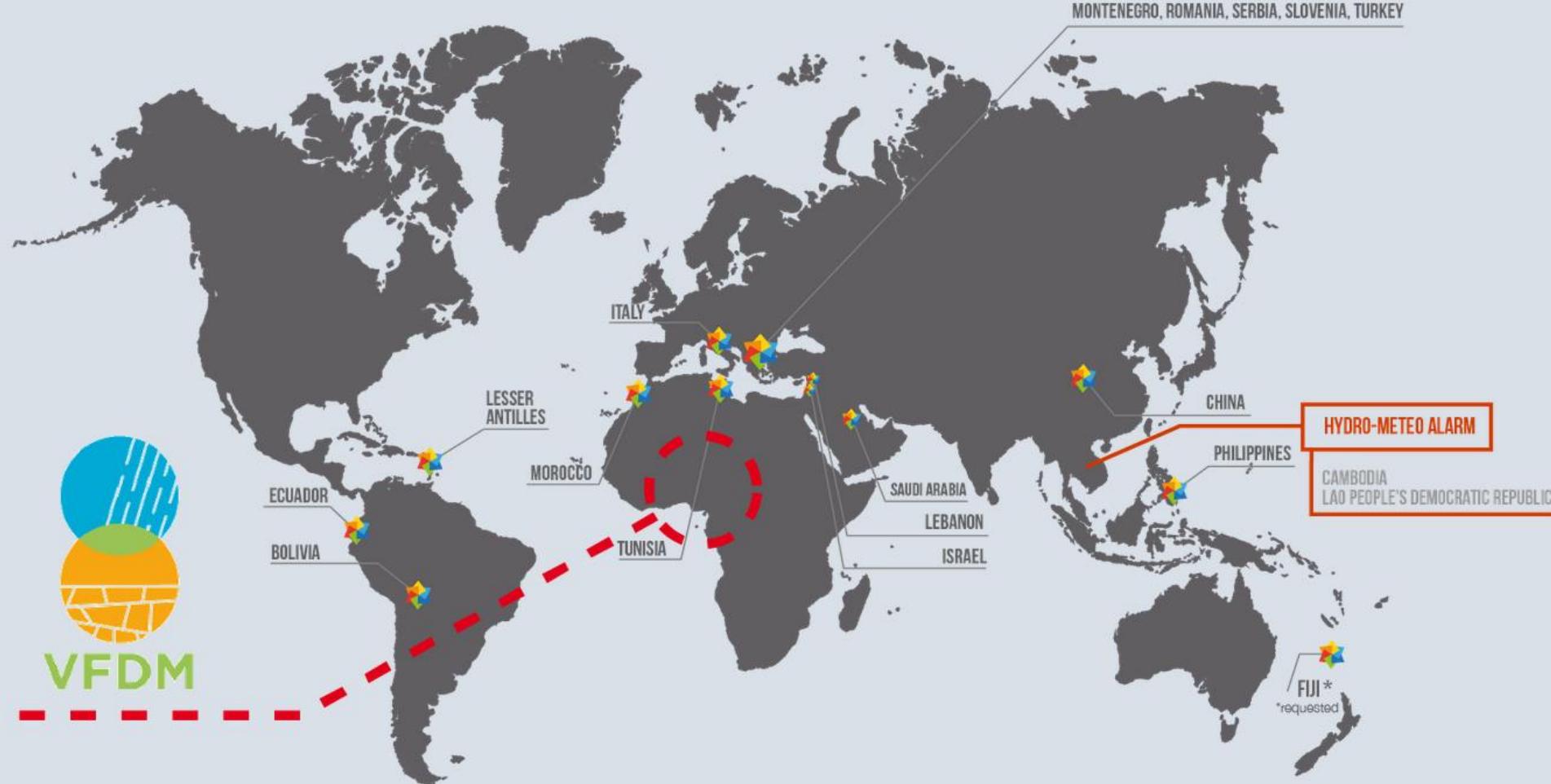
myDEWETRA

Observation. Prediction. Prevention.

 user password

PROTEZIONE CIVILE
Presidenza del Consiglio dei Ministri
Dipartimento della Protezione Civile

Portal





Disaster losses and damages tracking

UNDRR and partner organisations support countries in monitoring their progress in reducing losses and damages at national and sub-national levels through a publicly-accessible DesInventar disaster information management system.

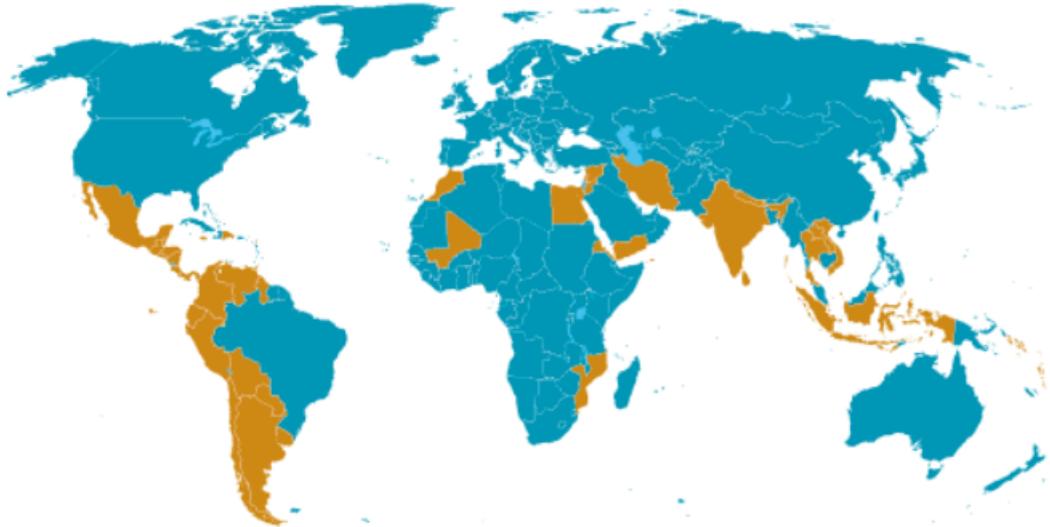


Coming soon! A new disaster losses and damages tracking system

Aware of the emerging user needs and the existence of modern solutions, UNDRR, UNDP and WMO are collaborating to develop a new hazardous event and disaster losses and damages tracking system. The new system will replace the existing [DesInventar](#) with a more comprehensive and interoperable tracking system that will cover both hazardous events, as well as disaggregated losses and damages at localized scales.



SOME OF THE AVAILABLE DATASETS WORLDWIDE



Americas

Argentina
Bolivia
Chile
Colombia
Costa Rica
Ecuador
El Salvador
Guatemala
Guyana
Honduras
Jamaica
Mexico
Nicaragua
Trinidad & Tobago
Panama
Paraguay
Peru
República Dominicana
Uruguay
Venezuela

Asia Pacific

India (Orissa)
India (Tamil Nadu)
India (Uttar Pradesh)
India (Mizoram)
Indonesia
Iran
Jordan
Laos
Lebanon
Maldives
Nepal
Solomon Islands
Sri Lanka
Syria
Timor Leste
Vietnam
Yemen

Africa

Angola
Djibouti
Egypt
Ethiopia
Equatorial Guinea
Ethiopia
Gambia
Guinea
Kenya
Mali
Morocco
Kenya
Mozambique
Uganda

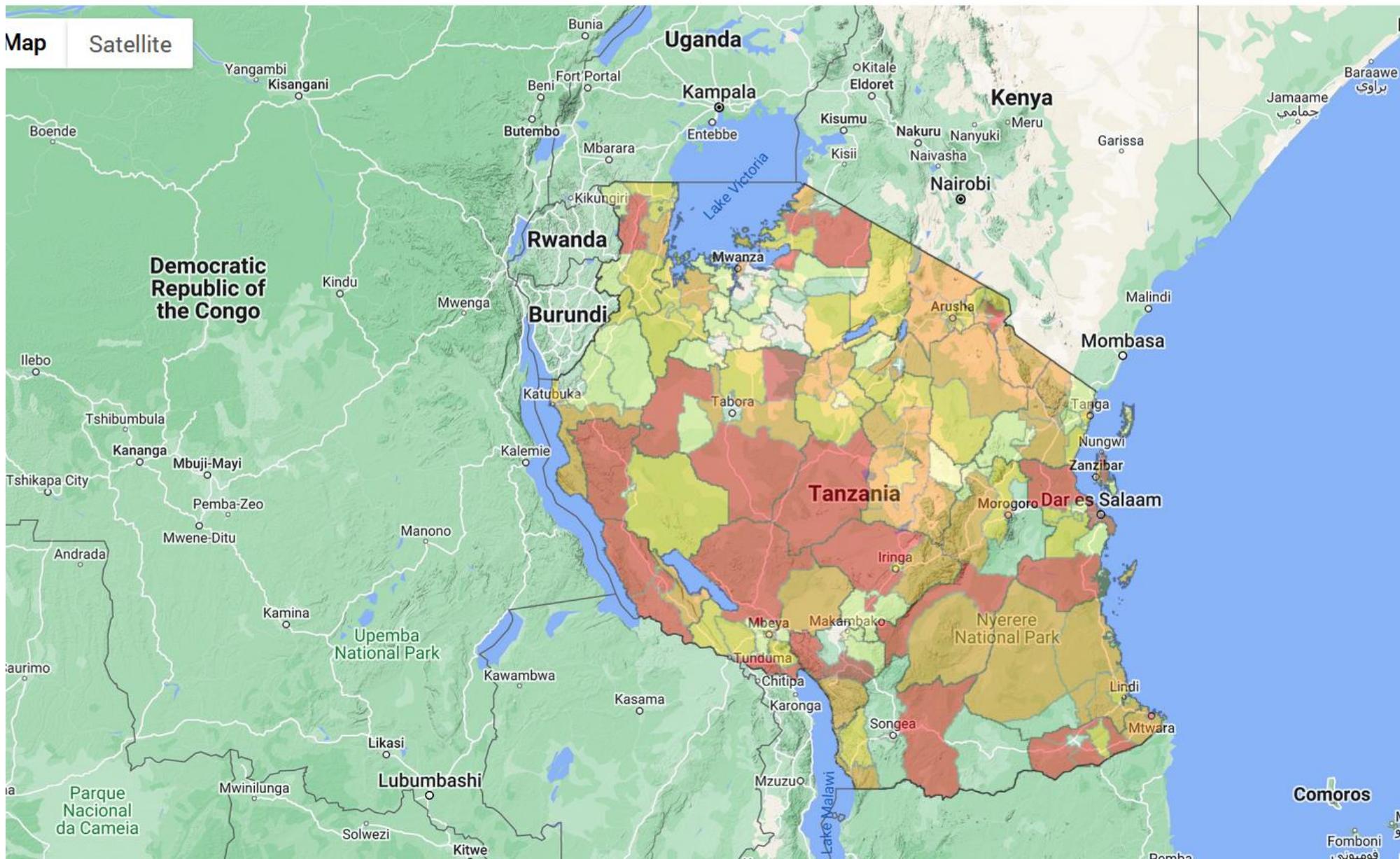
Indian Ocean Commission:

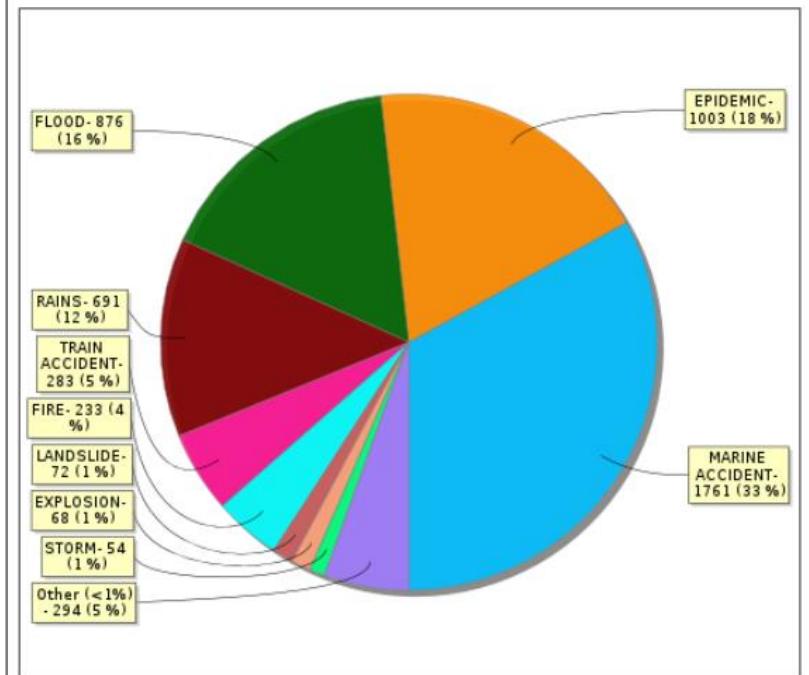
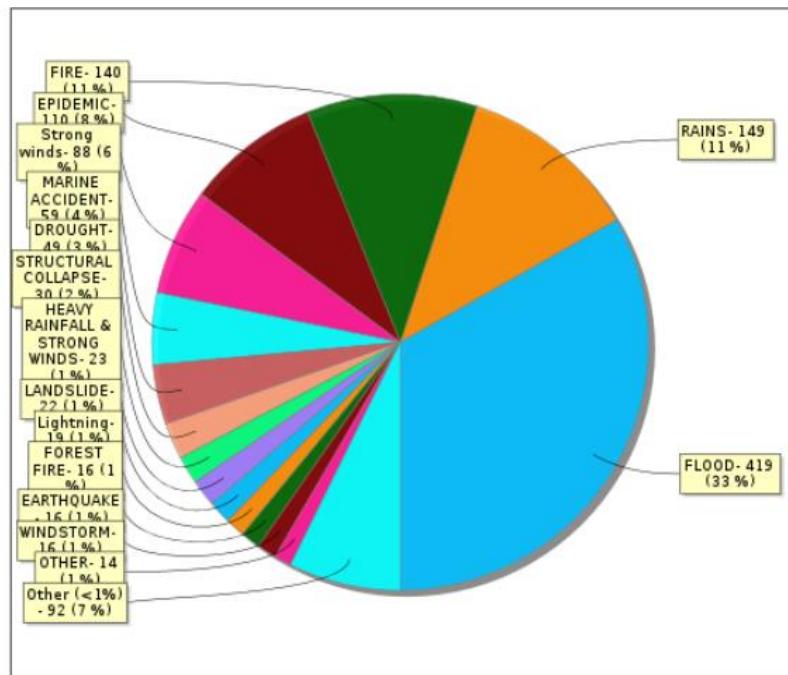
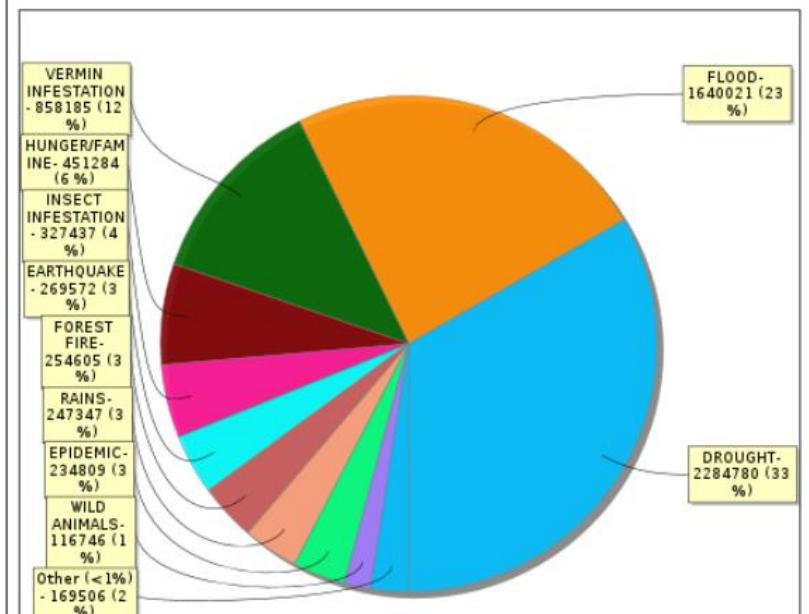
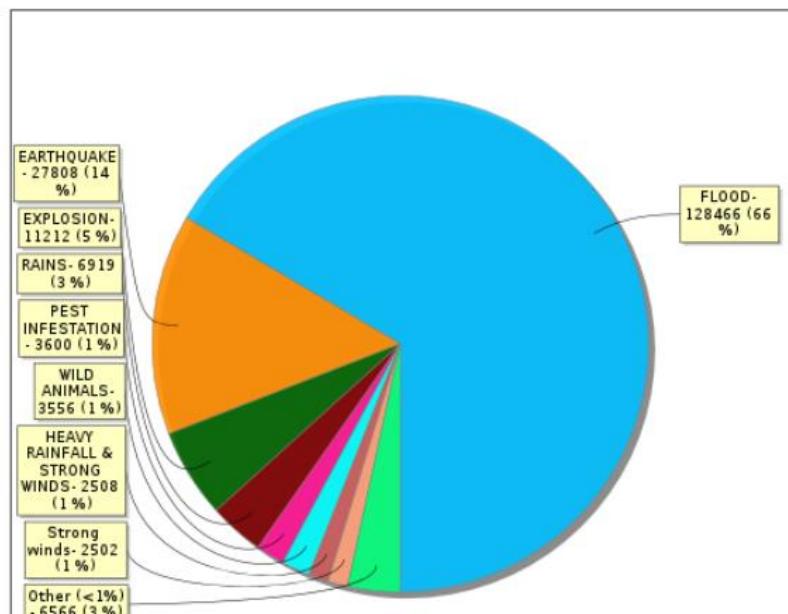
Comoros
Madagascar
Mauritius
Seychelles
Zanzibar/Tanzania

Region: Tanzania - [tza]

Thematic Map Generator

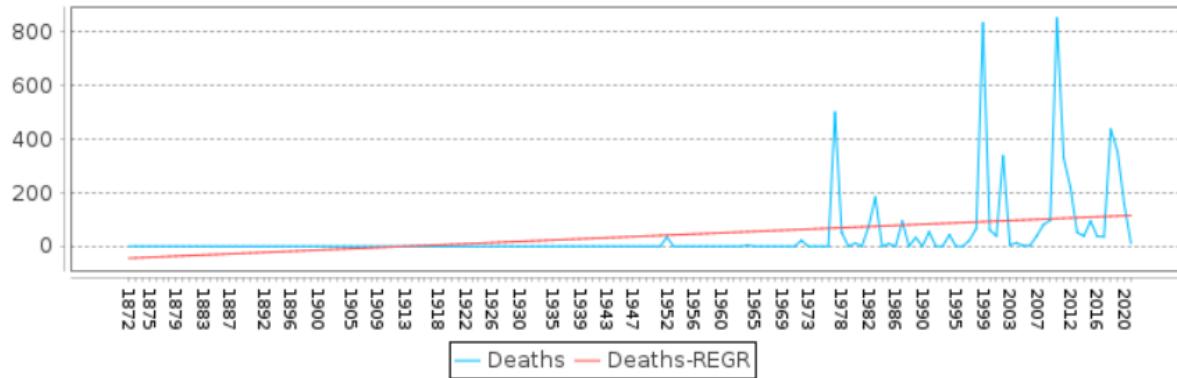
[Back to thematic definition...](#) | [Dynamic Map](#) | [Virtual Earth](#) | [KML](#) | [KML-Vector](#) | [SVG](#)



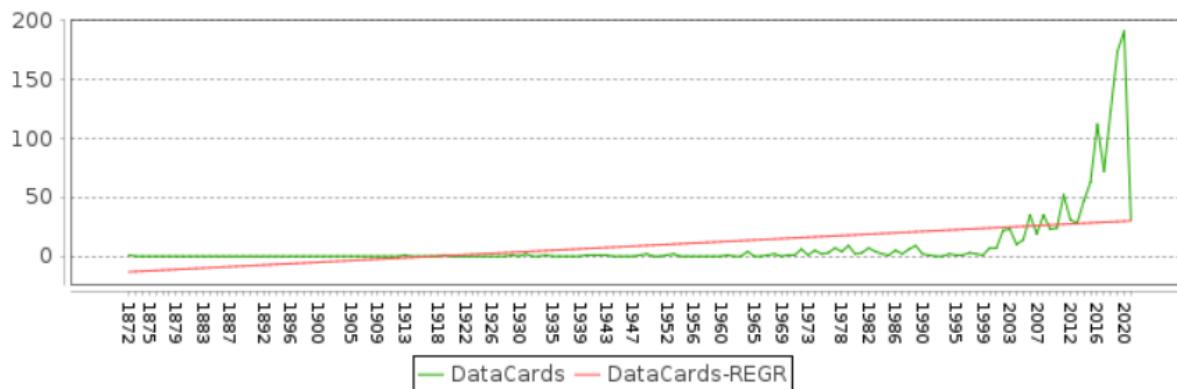
Deaths**DataCards****Indirectly Affected + Directly affected****Houses Destroyed + Houses Damaged**

Temporal Behaviour

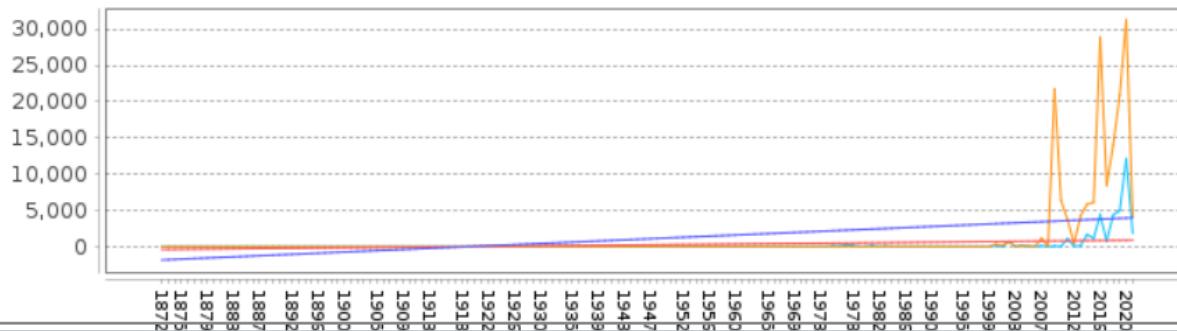
Deaths

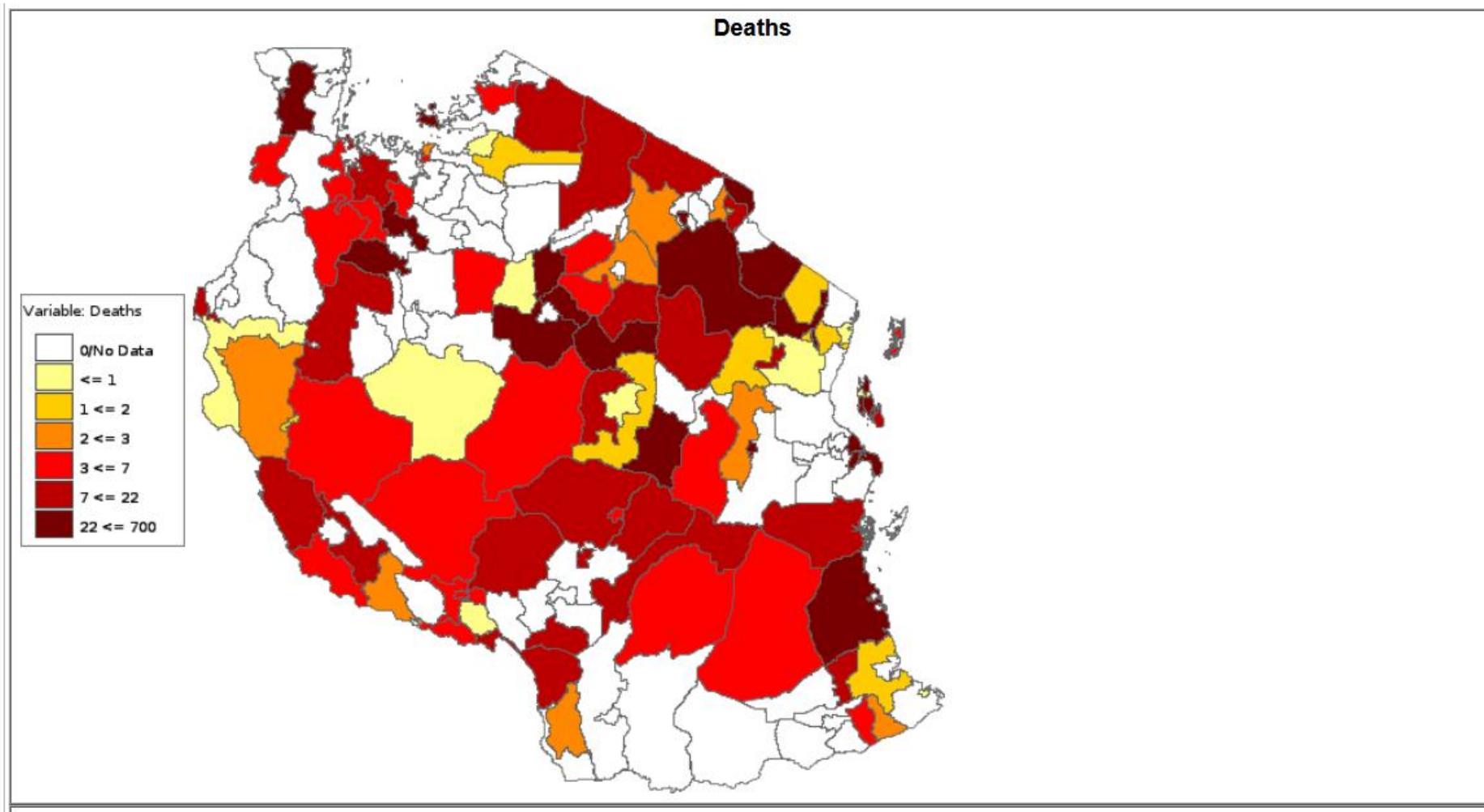


DataCards



Houses Destroyed , Houses Damaged

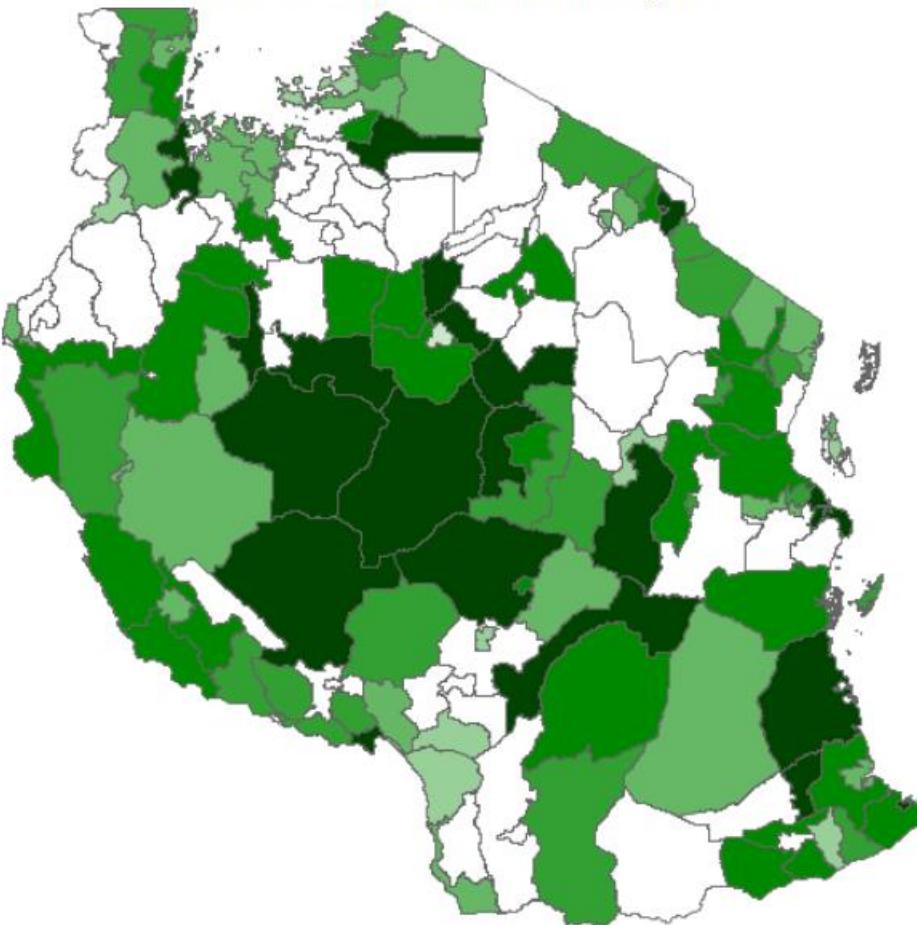


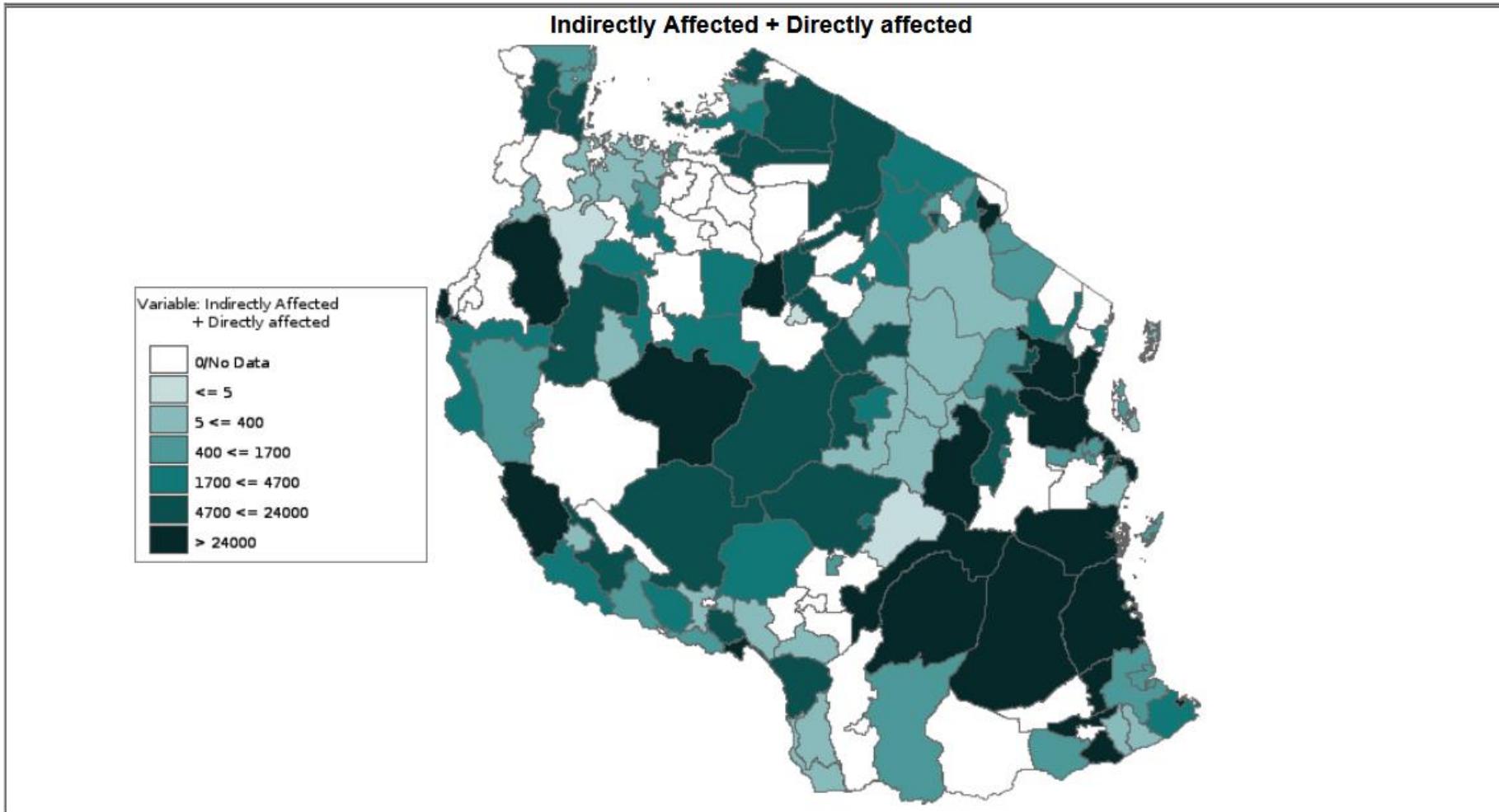


Houses Destroyed + Houses Damaged

Variable: Houses Destroyed
+ Houses Damaged

- 0/No Data
- <= 1
- 1 <= 30
- 30 <= 170
- 170 <= 500
- 500 <= 1300
- > 1300





Composition of Disasters

[get it as Excel](#)

Event	DataCards	Deaths	Injured	Missing	Houses Destroyed	Houses Damaged	Indirectly Affected	Directly affected	Relocated	Evacuated	Losses \$USD	Losses \$Local	Education centers	Hospitals	Damages in crops Ha.	Lost Cattle	Damages in roads Mts
ACCIDENT	6	5	1				128	128			2687	6000000	3				
AFLATOXIN	3	4					47	48									
ANIMAL DISEASES	1						10	10			8627	19750000			79		
CONFLICT	1	27	23		54												
CYCLONE	10	36	7		216	64	470	5		5	1498	285991955		1		137	
DROUGHT	49	12				2256027	28753				765050	2069100000			31412	6025	
EARTHQUAKE	16	38	579		2924	24884	147759	121813			2542850	5550034375	35	13	2	47	
EPIDEMIC	110	1003	182			36	223526	11283	87								
EXPLOSION	5	68	18			11212	22351	12647			375741	496884550					
FIRE	140	233	91		646	37	11220	11222	118	376	19204980	15759694981	56	3	3227	51	
FLOOD	419	876	1073		21406	107060	1224142	415879	6599	3864	33654924	66419424670	257	35	385912	101252	
FOREST FIRE	16					491	254605					38350000				7180	
fungal toxins	2	11						88	88		10663	20300000					
HAILSTORM	10		3		1	972	6799	1772			7053	12198000	4		1022		
HEAVY RAINFALL & STRONG WINDS	23	6	65		471	2037	10023	7669			194763	347023041	13	1	686	26	
HOUSE FIRE ACCIDENT	3	1	3			1					1254	2882500	1				
HUNGER/FAMINE	1						225642	225642									
INSECT INFESTATION	4						327437					3496750000				50	
LANDSLIDE	22	72	25			86	38	488	489						29	16	60
Lightning	19	34	154	7		80	147	100			32688	59440000	3			94	
MARINE ACCIDENT	59	1761	488	1607			1164	128		1178							
MINE ACCIDENT	6	52	9	5			11	8		3							
MURDER	3	4						3	3	1							
OTHER	14	2	2		5		39	27		40	9456	17000000					
PEST INFESTATION	4					1400	2200	20928	14550		2633	5734400			2701		
PLANT DISEASE	1							166	166		2517380	4526250000				761	
RAINS	149	691	45		4138	2781	128178	119169		155	12866246	9292392738	48	9	11126	326	
RATE IN FIELD	2						2351	2351			1248	2780000				629	
RICE YELLOW MOTTLE VIRUS	1					1880		5782	5782		8179	18360000				372	
STORM	2	54				634	3500		3500							67	
Strong winds	88	4	24		435	2067	13185	8551			669271	3181121287	57	6	168	288	
STRUCTURAL COLLAPSE	30	46	26		165	253	1707	1443			34664	77613040	17	4		51	
SURGE	2		178		50	49	175	175		210							
THUNDERSTORM	2	1						1			3477	8000000					
TRAIN ACCIDENT	1	283	466														
VERMIN INFESTATION	9	7					858185					1697000000				130965	
VOLCANO	2					5		25	25								
WILD ANIMALS	11	4			46	3510	97885	18861			164398	177417451		1	2970		
WINDSTORM	16		6		30	773	682	629				15000000	5		156		