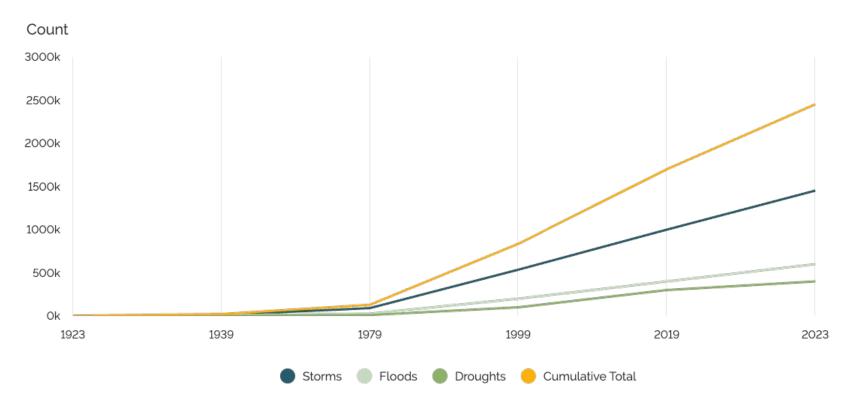


NatCat

Geospatial for Disaster Management

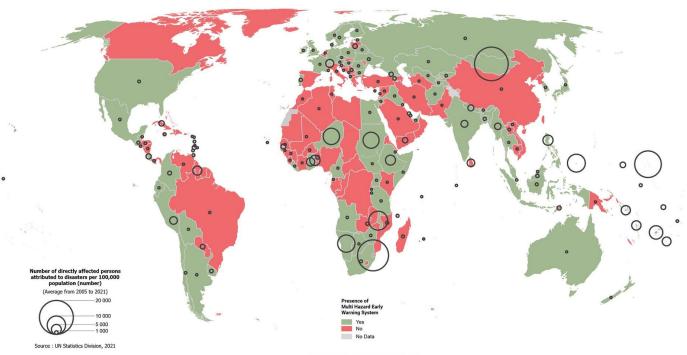
Rising extreme weather events





PEOPLE AFFECTED BY DISASTERS AND ACCESS TO EARLY-WARNING SYSTEMS

Average number of people directly affected by disasters between 2005 - 2021 and countries with a currently operational Multi-Hazard Early Warning System in 2022

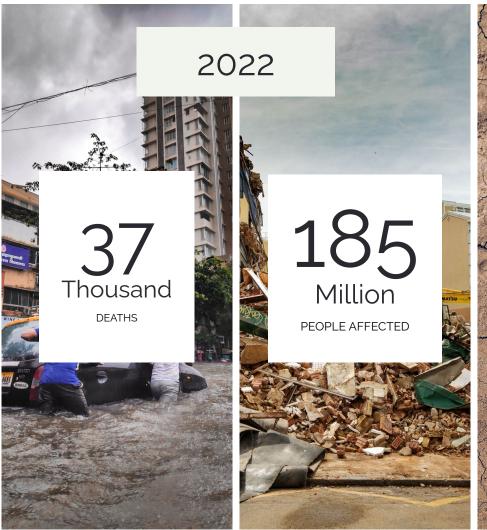


Source : Sendai Framework Monitor UNDRR, 2022

Recurrent extreme weather events











NatCat is a geospatial platform for rapid disaster loss assessment



Platform



Insightful

Geographic layers providing a relevant information with advanced machine learning algorithms

Fast

Ad-hoc availability of data layers, with immediate adaptability to new geographies

Scalable

Easy to scale across geographies

Affordable

Uses publicly available sources whenever possible

Impactful

Layers

1. Static Data

Critical infrastructure

Roads

Hospitals

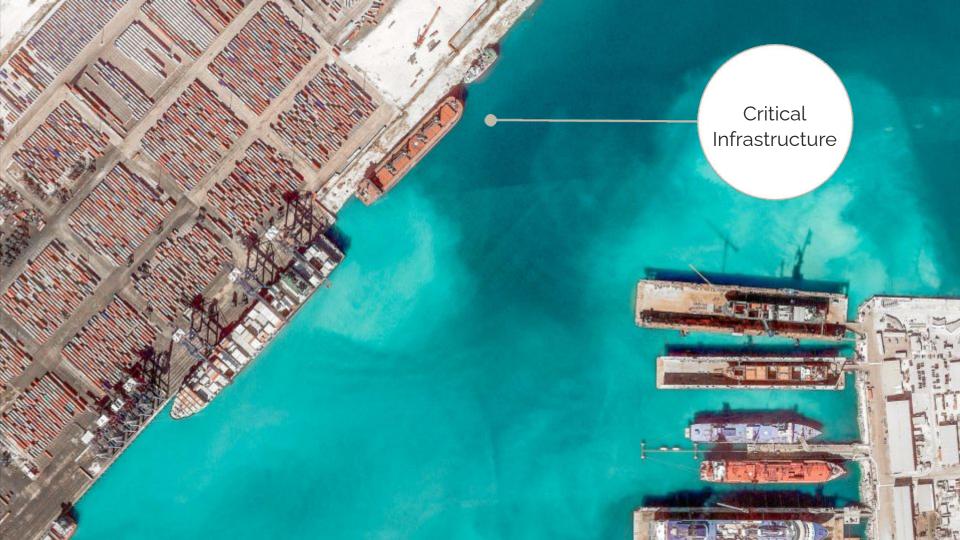
2. Dynamic Data

Weather patterns









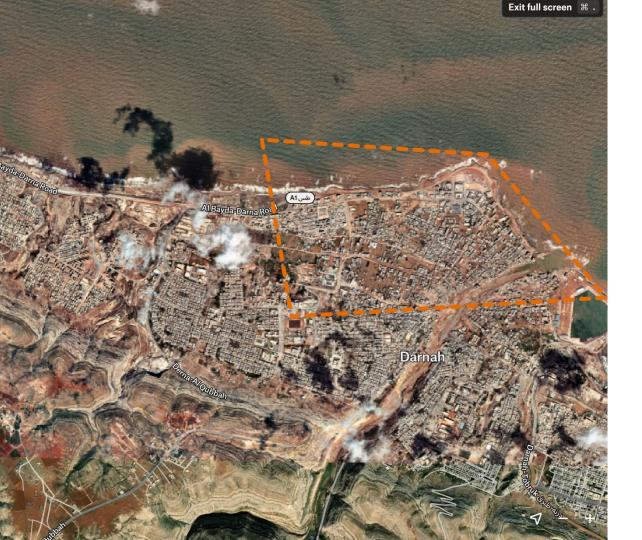
Section 1

Example cases

Conflict Tracker: Gaza







Flood Tracker Libya/ Kerala

