

THE PLATFORM

- Open data, open source
- Innovative data visualization
- Simple to use, easy to understand
- Interactive (analyze, share, network)
- Multi-lingual
- Online & offline
- Mobile connectivity

HOME

MAP

COUNTRIES STO

STORIES

BLOG

ATA

OT WOH

ABOUT

Select Language ▼

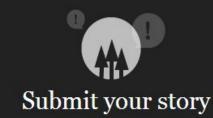
Find out what is happening in forests right now











THE INITIATIVE

- Transforming information into transparency and action
- Working directly with governments, NGOs, and companies to apply data
- Supporting a wide network of researchers and advocates
- Encouraging awareness, engagement, and empowerment at the individual and community level
- Promoting innovation, collaboration, and "app" development

CORE PARTNERS:





























THE TILIA FUND





ADDITIONAL PARTNERS & COLLABORATORS:

Bobolink Foundation | Climate and Land Use Alliance | Food and Agriculture
Organization of the United Nations (FAO) | DANIDA | NASA Ames Research Center |
Netherlands Ministry of Foreign Affairs | Planet Labs | Rainforest Foundation UK (RFUK) |
Swedish International Development Cooperation Agency

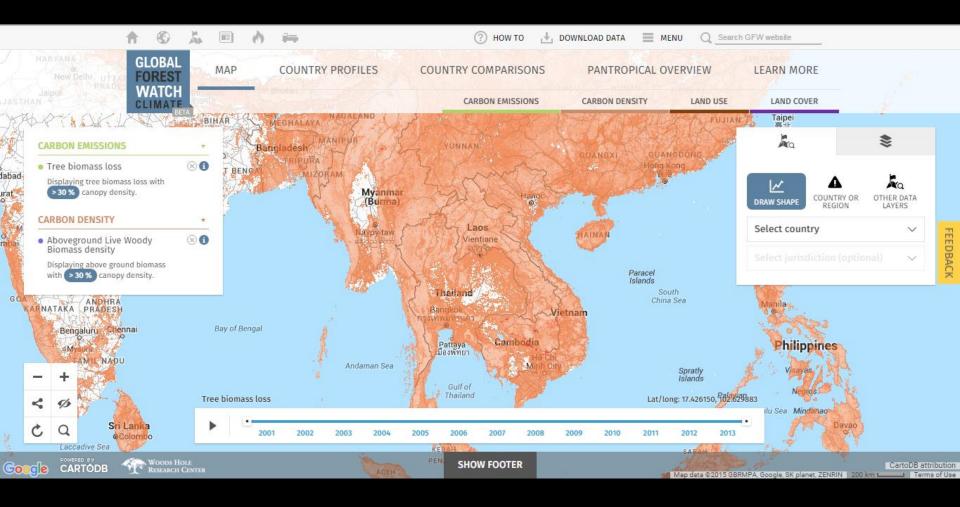
GLOBAL FOREST WATCH APPLICATIONS

GLOBAL FOREST WATCH

GLOBAL FOREST WATCH COMMODITIES GLOBAL FOREST WATCH CLIMATE GLOBAL FOREST WATCH FIRES

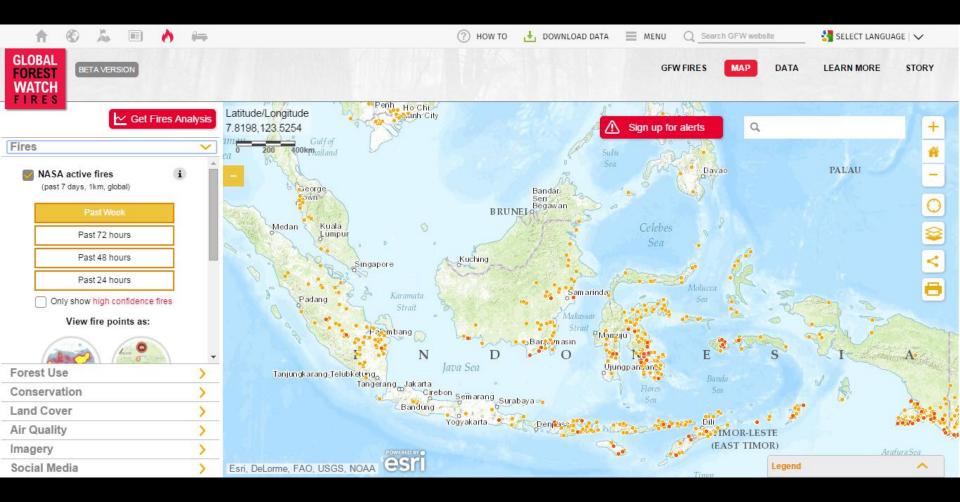
GFW CLIMATE

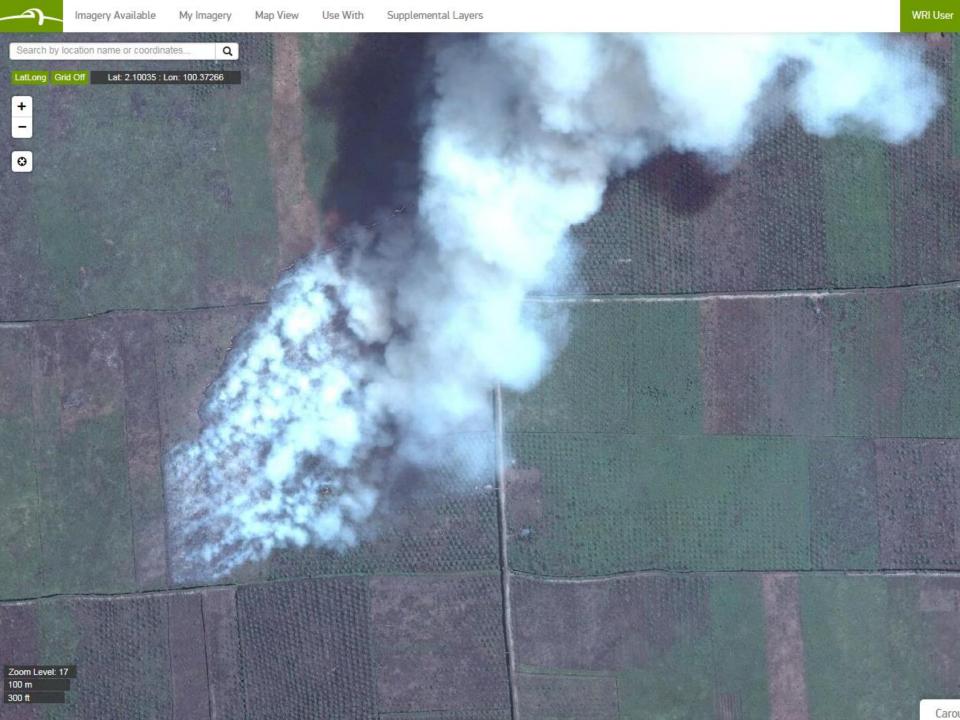


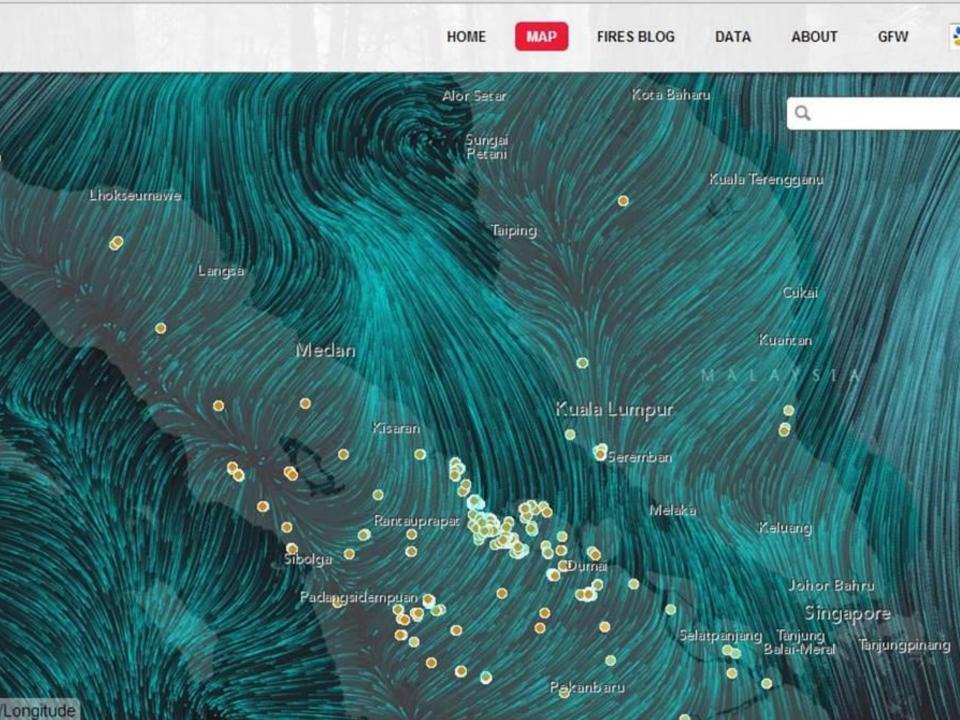


GFW FIRES



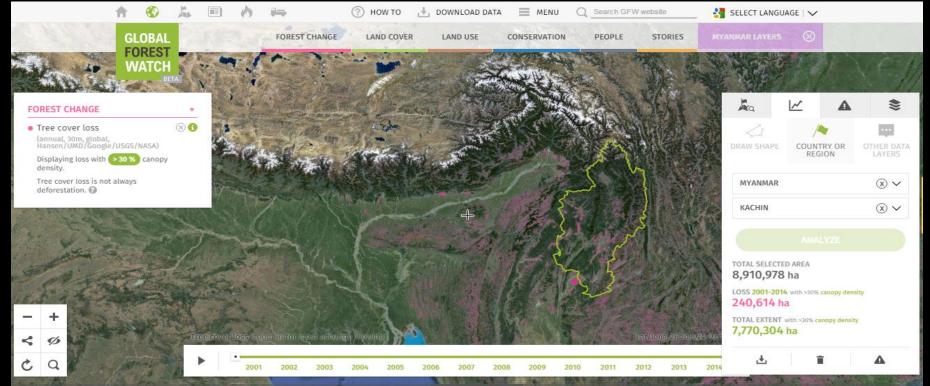




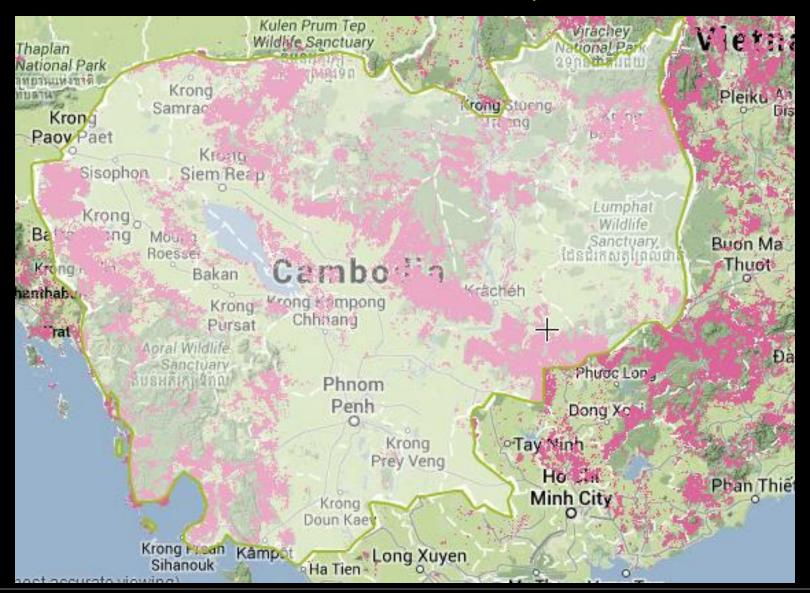


EXAMPLE: KACHIN PROVINCE, MYANMAR

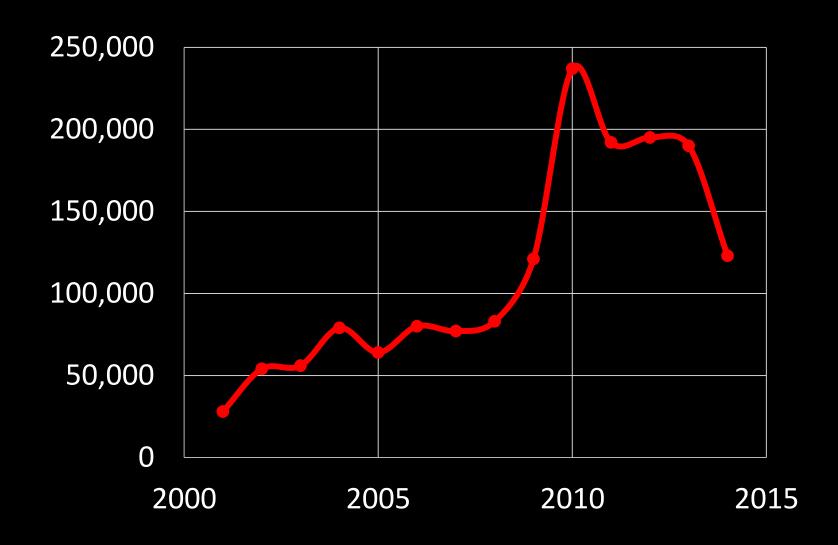




EXAMPLE: TREE COVER LOSS, CAMBODIA



TREE COVER LOSS, CAMBODIA, 2000-2014



SUMMARY

- Transparency is here to stay interpretations vary, but it is now very hard to get away with lying - communities can take control of their own information, too.
- Satellite imagery shows tree cover loss in near-real time on a very detailed level
- Governments should be using this data to fight illegal deforestation and fires and for sustainable forest management
- Be cautious of tied aid for expensive remote sensing – much is available inexpensively and on an open source basis.