# **CLIMATE VULNERABILITY MONITOR**







Gallons oil spill (1000s)

Volume of

water to treat (millions m<sup>3</sup>)

Decline in biological richness

**OIL SPILLS** 

WATER

BIODIVERSITY

#### COUNTRY PROFILE

### SOMALIA

## CLIMATE: ACUTE 💭 CARBON: HIGH

#### THE MONITOR ASSESSMENT

OCCUPATIONAL HAZARDS

SKIN CANCER

AGRICULTURE FISHERIES

CARBON TOTAL

FORESTRY

INDUSTRY STRESS

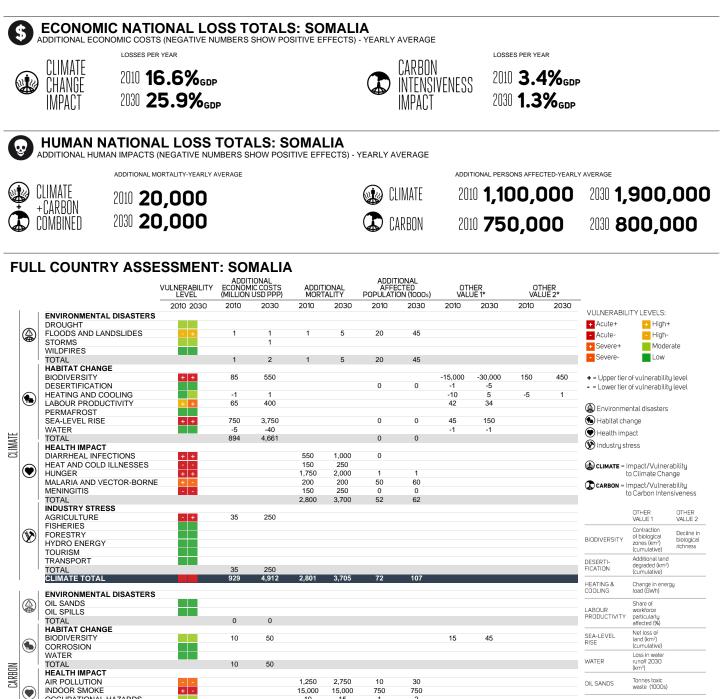
TOTAL

TOTAL

X

The Climate Vulnerability Monitor provides a comprehensive national-level assessment of vulnerabilities and impact specifically related to contemporary climate change and carbon intensiveness. This 2012 Monitor assessment was commissioned by the Climate Vulnerable Forum and has been independently developed by DARA. It is grounded in leading and up-to-date scientific studies, research and data assimilated on the basis of an externally reviewed methodology. The assessment spans 34 indicators of impact/vulnerability: 22 for climate change ("Climate") and 12 for carbon intensiveness ("Carbon"). Estimates in human, economic and environmental terms are for 2010 and 2030. Vulnerability at country-level and by indicator is comparative to the 184 countries included in the assessment.

→ For the full report, data & additional info: www.daraint.org/cvm2 - cvm@daraint.org - +34 915310372



10

40

16300

16,300

-200

5

-195

-5

-4 5

15

150

17915

17,915

0

761

761

2

782

782