Methodology to elaborate/identify climate change adaptation measures



MUNICIPAL ADAPTATION MEASURES TO CLIMATE CHANGE

Resilient Cities Conference, Bonn 28th April

Catherine Cardich, ProACC

















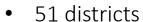






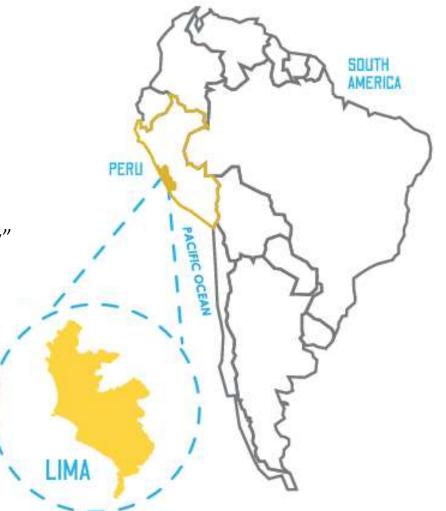






population of more than 10 million inhabitants.

 In 2014, the government of the metropolitan region presented a "Climate Change Adaptation and Mitigation Strategy"















02

To assess the vulnerability to climate change hazards of each district

03

To identify the most relevant adaptation measures for each district

01

To learn more about the most relevant climate hazards and how they affect each district

04 STEPS

TO ELABORATE CLIMATE CHANGE ADAPTATION MEASURES 04

To prioritize measures and adapt them to the specific conditions of each district















LEARN MORE ABOUT THE MOST RELEVANT CLIMATE HAZARDS AND HOW THEY AFFECT EACH DISTRICT













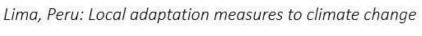














Heat waves



Drought



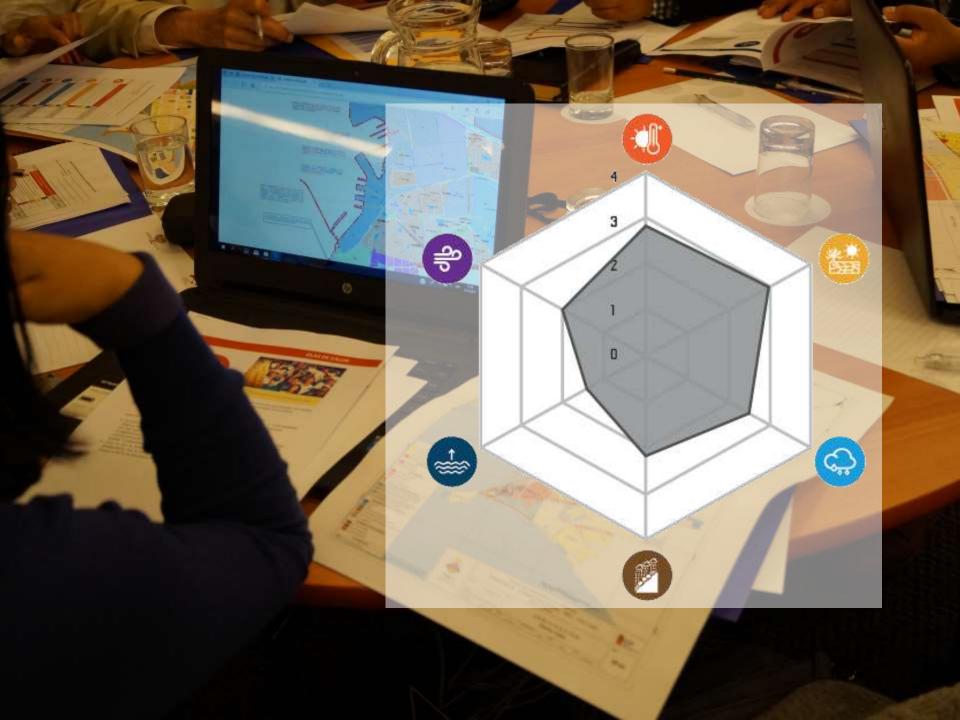
Mudslides ("huaicos")























IDENTIFY THE MOST RELEVANT ADAPTATION

MEASURES FOR EACH DISTRICT



Urban Development and Private Works



Public Works and Roads



Green Areas and Parks



Civil Defense and Disaster Risk Management



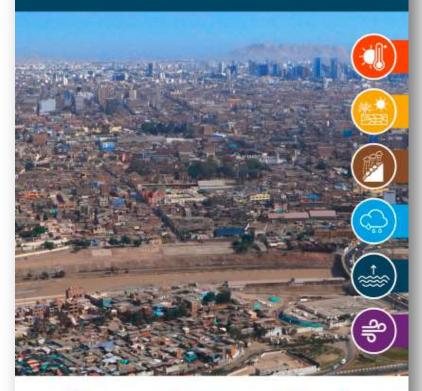
Primary Health Care



Awareness and Communications

DOCUMENTO DE TRABAJO PARA ELABORAR

MEDIDAS DE ADAPTACIÓN AL CAMBIO CLIMÁTICO PARA MUNICIPALIDADES DE LIMA METROPOLITANA











Lima, Peru: Local adaptation measures to climate change















Adaptación a las Olas de Calor



Adaptación a la Sequía



Adaptación a la Lluvia/Llovizna



Adaptación a Huaicos



Adaptación al aumento del nivel del mar



DESARROLLO URBANO

A-DU-1: PLANIFICACIÓN TERRITORIAL PARA ZONAS QUE PUEDEN SER IMPACTADAS POR AUMENTO DEL NIVEL DEL MAR

OBRAS Y VÍAS PÚBLICAS

A-OP-1: PROTECCIÓN DE EDIFICIOS PÚBLICOS















8 municipalities complete and present:

"Municipal adaptation measures to climate change" document.

3 of them

Lima, Peru: Local adaptation measures to climate change































