



Global Dialogue Platform

ON ANTICIPATORY HUMANITARIAN ACTION

Global Dialogue Platform on Anticipatory Humanitarian Action

12 – 14 November 2019

Kalkscheune, Berlin
Johannisstraße 2, 10117 Berlin



Session Title	Session B7: So much data, so little time: Getting the risk and impact data right for impact-based forecasting
Date & Time	November 13th 2019, 11:00-12:30
Summary	Understanding the data ecosystem of the present and the future is critical to understand our capacity to anticipate disasters. In this session, you will learn about some of the existing data demand, data supply and data infrastructure that exist for anticipatory action. We will apply a critical view about what is enough data and what do we need to do collectively to advocate for better data quality and scale.
Objectives	Join us for an inspiring and illuminating session about what data can do for anticipatory action.
Contact Person	Luke Caley, IFRC Marc van den Homberg, 510 Irene Amuron, Climate Centre
Speaker(s) and/or Facilitator(s)	Among the list of amazing speakers, you will find: Leonardo Milano: Centre for Humanitarian Data OCHA Tim Sutton Kartoza: QGIS Luke Caley, information management lead IFRC Melanie Eckle, Heidelberg Institute for Geoinformation Technology (HeiGIT) at Heidelberg University and Humanitarian OpenStreetMap Team And insights from WFP, Copernicus, Tajikistan Met Department
Presenting Organisation	510, OCHA, WFP, Heidelberg Institute for Geoinformation Technology/OSM, Kartoza and others

