

## Making research work for global development

UK international development funding landscape

Dr Marta Tufet Executive Director

m.tufet@ukcdr.org.uk ukcdr.org.uk



### Who we are

#### **UK Collaborative for Development Research**

We are a collaborative of government and research funders working in international development

Core financially contributing members



Department for Business, Energy & Industrial Strategy



Department for International Development



Department of Health & Social Care

UK Research and Innovation



Adding value to international development research through coherence, collaboration and joint Action among UK funders

#### Other members and stakeholders

- Other government departments and developed administrations
- The Academies
- British Council, Space Agency, Met Office



### The SCOR Board

#### **Strategic Coherence for ODA-funded Research**



Prof. Peter Piot SCOR Board Chair Director, LSHTM (Independent member)



Prof. Charlotte Watts
Chief Scientific Adviser **DFID** 



Prof. Andrew Thompson Executive Chair, AHRC **UKRI** 



Dr Sharon Ellis
Director International
Science and Innovation
BEIS



Prof. Fiona Watt Executive Chair, MRC UKRI



Prof. Chris Whitty
Chief Scientific Adviser **DHSC** 



Prof. Melissa Leach Director, Institute of Developemnt Studies (Independent Member)



Prof. Jo Beall
Director Cultural
Engagement
British Council
(Independent member)



Prof. Jeremy Farrar Director, **Wellcome** 



## What is ODA? Official Development Assitance



## ODA – Official Development Assistance

- An official flow from national government
- Provided only to ODA eligible countries (as determined by DAC of OECD)
- Primary purpose of ODA is to contribute to the economic development and welfare of ODA eligible countries
- ODA research has detailed directives and has to be specifically for research into the problems of developing countries

For more info: OECD What is ODA?



### Countries eligible for ODA funding

as per the OECD Development Assistance Committee (DAC) list



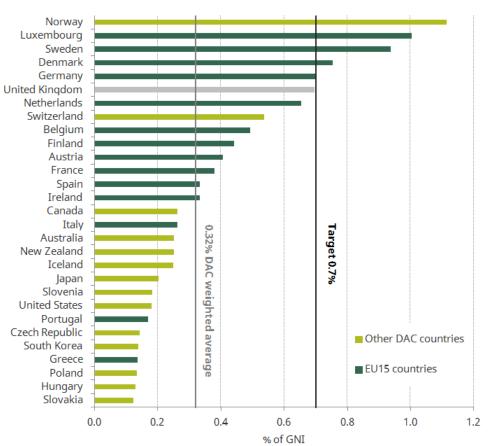
ODA-funded activity focuses on outcomes that promote the longterm sustainable growth of countries on the <u>OECD DAC list</u> and is administered with the promotion of economic development and welfare of developing countries as its main objective.



### **UN Target: 0.7% of GNI on ODA**

(Official Development Assistance = foreign aid)

#### ODA as a percentage of GNI in 2016



In 2013, the UK became the first G20 country to meet this target, and has since enshrined it into law



Krutikova & Warwick - Institute of Fiscal Studies

## ODA is one of most scrutinised parts of government spend

- Globally
  - OECD Development Assistance Committee
  - IATI International Aid Transparency Initiative
- In UK
  - ICAI International Commission on Aid Impact
  - IDC International Development Committee (parliamentary select committee)



## Consistent with UK Approach? UK Aid strategy and SDGs





- Strengthen global peace, security and governance
- Strengthening resilience and response to crises
- Promoting global prosperity
- Tackling extreme poverty and helping the world's most vulnerable

## Is it consistent with international best practice?

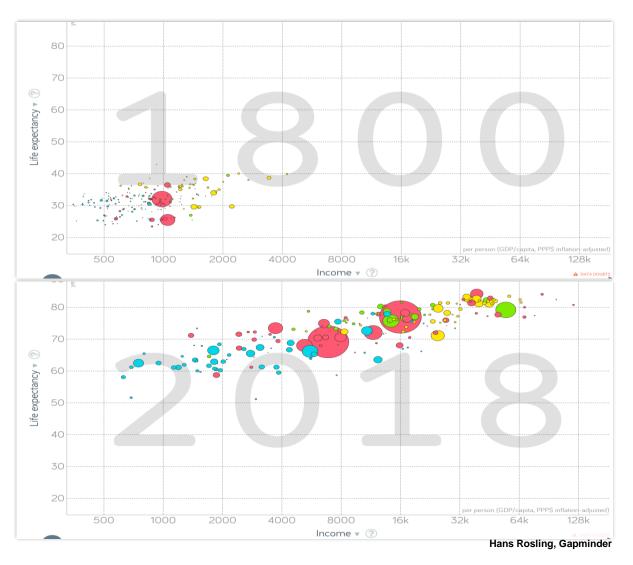
- Is the research relevant and needed?
- Is there traction and engagement with the countries where the research is taking place/impacting?
- Does the research shed new light on complex challenges?
- Have you considered the pathway to impact and what you can do to facilitate impact?
- Will you be able to deliver excellent research AND build sustainable capacity?
- Are you creating and maintaining equitable partnerships?



## How the world is changing and role of research



## A changing world



## Income & Life Expectancy





Research has been crucial in accelerating progress

### Unprecedented progress

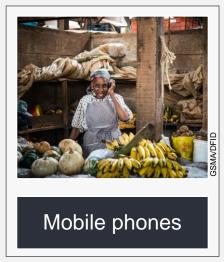
### **Major contributions from research**













### Global risks threaten progress

- Climate Change
- conflict and fragility

- Urbanisation
- Demographic explosion

Disease outbreaks more likely and harder to control



Ebola in 1976

Ebola in 2014

#### Interdependence



Interdisciplinary research and partnership is needed to solve interlinked challenges



## How UK funders are responding to changing world

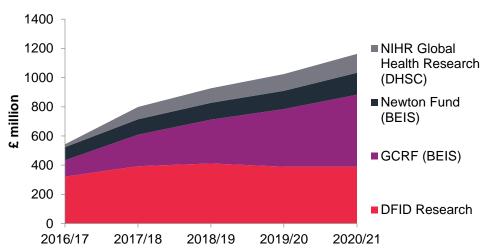


## How UK government is responding to a changing world

- Whole government approach to international development effort
- Leveraging wider expertise through UK's worldleading science, research and development base to tackle global challenges



#### Increase in ODA research allocation







### **Major ODA research Funds**

#### DFID Research £1.5 billion (2016-2021)



Newton Fund

Department for

To support high quality research, evidence, evaluations, innovation, science and technology to end extreme poverty

#### Newton Fund £735 million (2014-2021)

To support the use of science innovation partnerships to promote economic development and social welfare of partner countries, through matched resources

## **Darwin Initiative\*** £153 million (since 1992)

To protect biodiversity and the natural environment through locally based projects worldwide. \*not all research



#### Global Challenges Research Fund (GCRF) £1.5 billion (2016-2021)



To support cutting-edge research and innovation that addresses the challenges faced by developing countries

#### NIHR Global Health Research £430 million (2016-2021)





To improve global public health outcomes through applied global health research



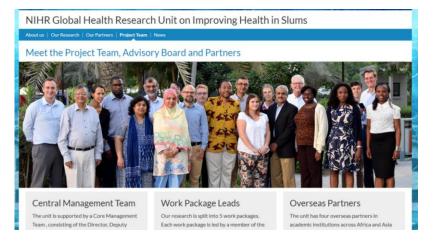


### **Examples of funded work**

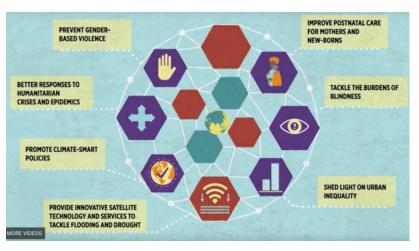
UK Public Health Rapid Support Team



## NIHR Global Heath Research Centres & Units



#### **GCRF**



## **DFID Product Development Partnerships**





# How UKCDR is responding to changing world and how it can support you



## How UKCDR supports this changing landscape

### **Our vision**

 Accelerated global development through the power of research and knowledge

### **Our mission**

 To amplify the value and impact of research for global development by promoting coherence, collaboration and joint action among UK research funders



### Our work



Mapping, analysis and foresight



 Convening for collaboration and joint action



 Sharing information, learning and best practice



A collective voice to shape policy









### Convening for collaboration



- Disasters Research Funders Forum
- Capacity Building Funders Forum
- Health Funders Group

### Joint Global Health Trials Initiative

- MRC
- Wellcome
- DFID
- DHSC

#### Health Systems Research

- MRC
- Wellcome
- DFID
- DHSC

## Health in humanitarian crisis

- Wellcome
- DFID
- DHSC

#### **Epidemic preparedness**

- DFID
- Wellcome



## A collective voice to shape policy



### International development Research funders Joint statement on safeguarding

Zero tolerance to any form of abuse including

sexual harassment and bullying







UK Research and Innovation





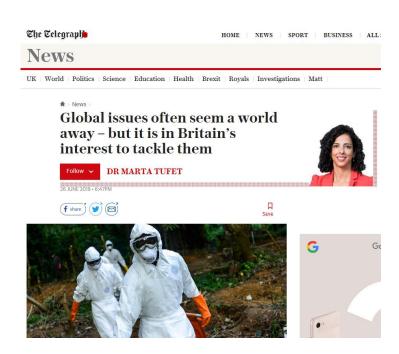
International Summit on Safguarding 18 Oct 2018



## Sharing information and best practice



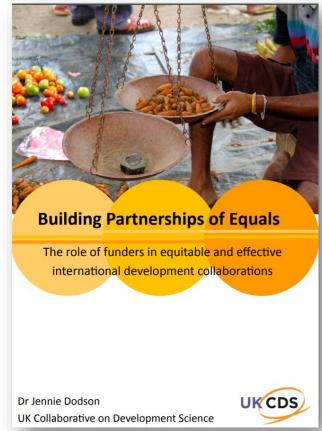
- Engaging the public
- REF Impact case studies
- Building equitable and fair partnerships
  - Resources and guidance for researchers
  - Ways in which funders can ensure fair partnerships





## 10 ways funders can influence equitable partnerships

- 1. Inclusive agenda setting
- 2. Funding new research questions and valuing complementary skills and knowledge
- 3. Setting the tone in research calls
- 4. Rewarding skilled project managers
- 5. Looking for equality beyond the leaders
- 6. Equitable budgets, research and financial management
- Providing ongoing institutional capacity strengthening
- 8. Widening participation
- Investing for the long term
- 10. Working closely with other funders and agencies in the North and South.





http://www.ukcdr.org.uk/resource/finding-and-building-effective-and-equitable-research-collaborations/

### Other resources on partnerships

- Finding & Building Effecting Partnerships, UKCDR
- Promoting fair and equitable research partnerships to respond to global challenges, funded by UKRI
- Rethinking research partnerships: Discussion guide and toolkit and learning resources, Christian Aid
- Montreal Statement on Research Integrity in Cross-Boundary Research Collaborations
- <u>Co-production of knowledge</u>, Swiss Academy of Sciences.
- The Partnering Toolbook and Brokering Guidebook, The Partnering Initiative.
- Collaborative agreements: a 'how to' guide, ILAC.
- Rethinking Research Collaborative -<a href="https://rethinkingresearchcollaborative.com">https://rethinkingresearchcollaborative.com</a>





## Resources on research uptake and impact

- ESRC's impact toolkit
- DFID's Research Uptake Guide
- Top 20 research impact stories in international development UKCDR
- <u>REF case studies and lessons</u> in international development 2015 – King's College London
- <u>Templates and examples of good practice</u> Fast
   Track Impact
- ROMA guide on policy influence ODI





## How can UKCDR help you?



- Researcher Hub
- Funding Hub
- Sign up to weekly and monthly updates on research for development news
- Twitter: @UKCDR





## Making research work for global development

#### Get in touch Sign up to our weekly newsletter

**t:** +44 (0)20 7611 8327

y @UKCDR

ukcdr.org.uk