

IDRAM PARTNERS

PHE: Public Health England

(www.gov.uk/government/phe) exists to protect and improve the nation's health and wellbeing, and reduce health inequalities. It does this through advocacy, partnerships, world-class science, knowledge and intelligence, and the delivery of specialist public health services. PHE is an operationally autonomous executive agency of the Department of Health.

International SOS (www.internationalsos.com) is the world's leading medical and travel security risk services company. It cares for clients across the globe, from more than 700 locations in 89 countries. International SOS's expertise is unique: more than 11,000 employees are led by 1,200 doctors and 200 security specialists. Teams work night and day to protect its members. International SOS has pioneered a range of preventative programmes and offer an unparalleled response to emergencies. It is passionate about helping clients put 'Duty of Care' into practice. With International SOS multinational corporate clients, governments and NGOs can mitigate risks for their people working remotely or overseas.

Chatham House (www.chathamhouse.org) is home to the Royal Institute of International Affairs, a world-leading source of independent analysis, informed debate and influential ideas. Founded in 1920 and is based in St James' Square, London. The Chatham House Rule, famous around the world for facilitating free speech and confidentiality at meetings, originated there. The Chatham House Centre on Global Health Security webpage can be found at:
www.chathamhouse.org/research/topics/global-health

USAID (www.usaid.gov) is the lead U.S. Government agency that works to end extreme global poverty and enable resilient, democratic societies to realize their potential. Through its emerging pandemic threats programme, USAID has been the primary funder of the IDRAM Initiative from its beginning in 2012.

FHI 360 (www.fhi360.org) is a non-profit human development organization dedicated to improving lives in lasting ways. Its work is grounded in research and science, strengthened by partnerships and focuses on building the capacity of individuals, communities and countries to succeed. FHI 360 has co-developed the risk assessment toolkits that have underpinned the IDRAM Initiative.

Ecology & Environment (www.ene.com) is a global network of professionals and industry leaders in 85 engineering and scientific disciplines working together to develop and deliver solutions that promote environmental sustainability. Ecology and Environment co-developed the risk assessment toolkits that have underpinned the IDRAM initiative.

The Australia-Africa Mining Industry Group (www.aamig.com) Founded in May 2011 "AAMIG" represents Australian and Australian-based exploration, mining, service and supply companies active in Africa. AAMIG aims to support member companies and enhance their Social Licence to Operate, with a key focus on stakeholder engagement, sustainable community development, human rights and governance.

AAMIG is committed to supporting a "Team Australia" approach in regard to Australia's engagement with Africa, which includes building meaningful relationships between the mining industry and governments, not-for-profits and academia.



Emerging Pandemic Threats Program

IDRAM

Exercise Kulinda Afya "Protect our Health"



**The exercise will run twice:
2pm Thursday 4 September
2pm Friday 5 September**

"Meetings on 5"
Level 5
Pan Pacific Perth Hotel
207 Adelaide Tce
Perth

The outbreak of Ebola currently devastating communities in West Africa highlights the importance of such emerging infections to local communities, economies and, by extension, the resources industries operating in affected countries.

Exercise Kulinda Afya (Swahili for “Protect our Health”) is a two-hour desk-top exercise aimed at company CEOs and those with an interest in protecting communities’ public health.

This exercise is an element of the infectious disease risk assessment and management (IDRAM) initiative. IDRAM is part of USAID’s Emerging Pandemic Threats Program which aims to identify and prevent, the spread of emerging infectious diseases from animals to humans.

The exercise is designed to help delegates consider how the resources industry can better deliver its duty of care to employees and the communities in which they operate, by helping them plan to counter the challenge of new and emerging diseases.

Around 75% of new diseases affecting humans are believed to originate in animals.

These diseases, such as Ebola and SARS, present a risk to resource companies as they and their surrounding communities push further into animal habitats.

A desk-top exercise is an activity designed to help organisations develop their crisis management or business continuity tools.



This Exercise - designed by experts from Public Health England, International SOS, Chatham House, FHI360 and USAID – will give delegates the chance to work together in small groups to think about how they would deal with the challenges presented by a disease outbreak. During the exercise delegates will work together in small groups. You will be provided with a realistic, fictional scenario about a disease outbreak and be given the chance to discuss how you would respond to it. Medical experts from the organisations that have designed the exercise will be available to assist you.

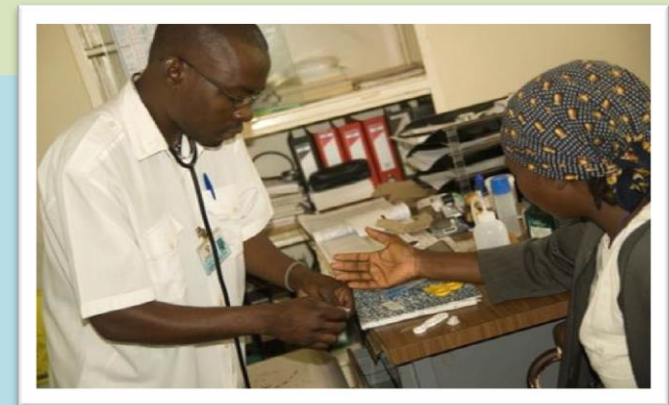
Preventing the spread of dangerous diseases from animals to humans

A mysterious infectious disease outbreak has struck near one of your mining sites!

Panic is spreading like wildfire in local communities and amongst staff.

What will you do? How will you do it?

Does your company have the systems in place to respond? Do you suspend mining operations?



To register: contact Kate Collins
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or go AAMIG Booth number 77.

