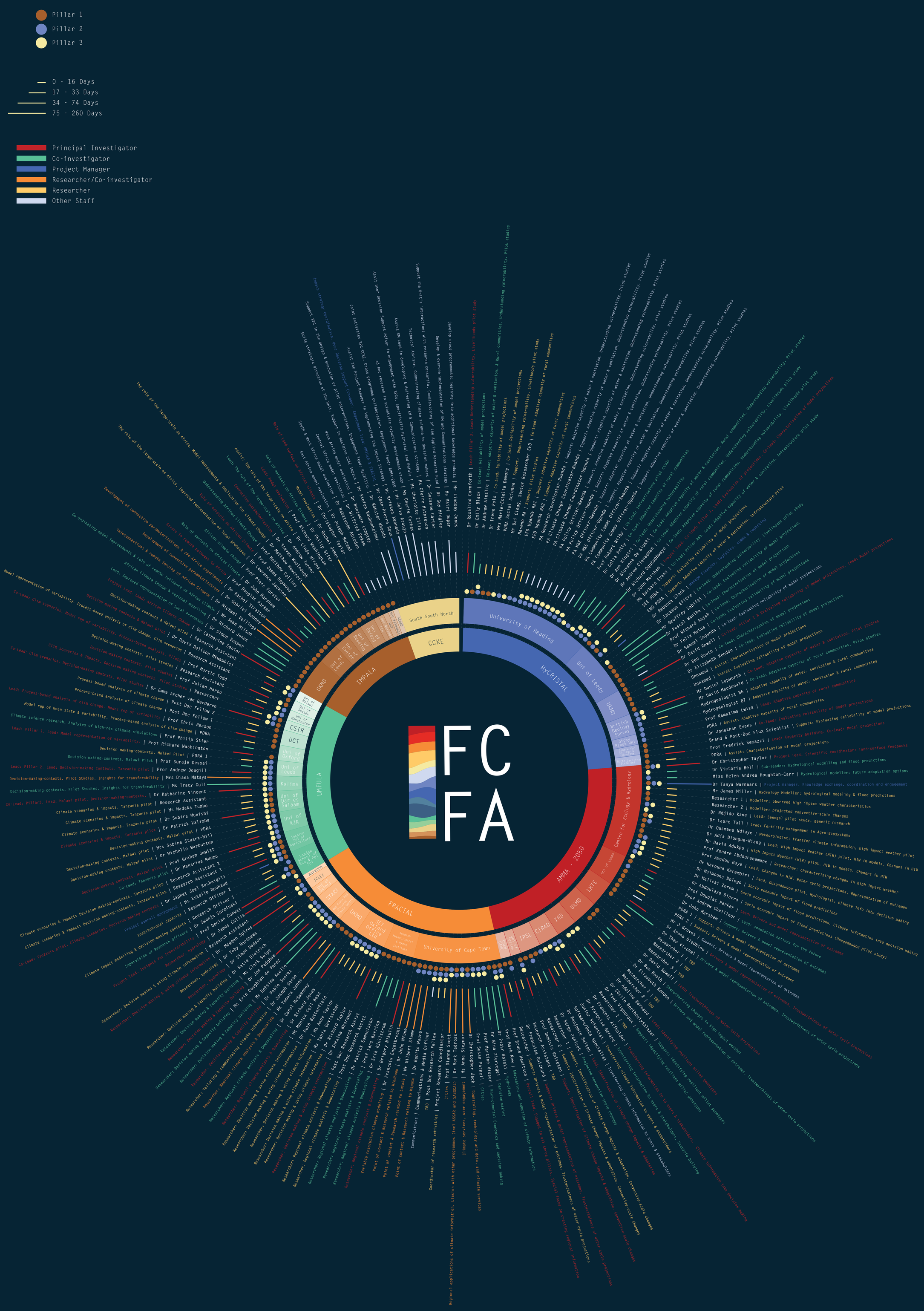
Pillar 1
Pillar 2
Pillar 3
0 - 16 Days
17 - 33 Days
34 - 74 Days
75 - 260 Days
Principal Investigator
Co-investigator
Project Manager
Researcher/Co-investigator
Researcher
Other Staff
FC
FA
CCKE
South South North
IMPALA
UKMO
UMFULA
FRACTAL
University of Cape Town
AMMA - 2050
Centre for Ecology & Hydrology
UKMO
LHTE
IRD
CIRAD
IPSL
HYCRISTAL
University of Reading
Uni of Leeds
UKMO
British Geology Survey
Dr Rosalind Cornforth | Lead: Pillar 3. Lead: Understanding vulnerability. Livelihoods pilot study
Dr Emily Black | Co-lead: Reliability of model projections
Dr Andrew Ainslie | Co-lead: Adaptive capacity of water & sanitation. & Rural communities. Understanding vulnerability. Pilot studies
Dr Irene Polo | Co-lead: Reliability of model projections
Mrs Marie-Estelle Demory | Co-lead: Reliability of model projections
PDRA Social Science | Support: Understanding vulnerability of model projections
Mr Dai Clegg. Senior Researcher EFD | Co-lead: Adaptive capacity of rural communities
Masana RA | Support: Pilot studies
EFD Uganda RA1 | Support: Adaptive capacity of rural communities
EFD Uganda RA2 | Support: Adaptive capacity of rural communities
PA Research Coordinator-Rwanda | Support: Adaptive capacity of rural communities
PA Climate Change Coordinator-Rwanda | Support: Adaptive capacity of rural communities
PA Climate Change Coordinator-Uganda | Support: Adaptive capacity of water & sanitation. Understanding vulnerability. Pilot studies
PA Policy Officer-Rwanda | Support: Adaptive capacity of water & sanitation. Understanding vulnerability. Pilot studies
PA Policy Officer-Uganda | Support: Adaptive capacity of water & sanitation. Understanding vulnerability. Pilot studies
PA M&E Officer-Rwanda | Support: Adaptive capacity of water & sanitation. Understanding vulnerability. Pilot studies
PA M&E Officer-Uganda | Support: Adaptive capacity of water & sanitation. Understanding vulnerability. Pilot studies
PA Community Comms Officer-Rwanda | Support: Adaptive capacity of water & sanitation. Understanding vulnerability. Pilot studies
PA Community Comms Officer-Uganda | Support: Adaptive capacity of water & sanitation. Understanding vulnerability. Pilot studies
Prof Robert Wilby | Co-lead: Infrastructure pilot study
Dr Celia Petty | Co-lead: Infrastructure pilot study
Dr Ann Kingiri | Co-lead: Understanding vulnerability
Dr Giovanna de Giusti | Co-lead: Adaptive capacity of rural communities
Mr Andrew Clenaghan | Co-lead: Adaptive capacity of water & sanitation. Understanding vulnerability. Pilot studies
Dr Richard Ogurusiiwayo | Co-lead: Adaptive capacity of rural communities
Dr John Marsham | Project lead. Co-lead: Pillar 2&3. Lead: Adaptive capacity of model projections
Ms Barbara Evans | Co-lead: Pillar 1. Lead: Evaluation of projections. Co-lead: Characterisation of model projections
SEE PDRA | Support: Evaluating reliability of model projections
ENG PDRA | Support: Evaluating reliability of model projections
Dr Rebecca Slack | Manage finances, logistics, comms & reporting
Dr Jackson Efitre | Co-lead: Understanding vulnerability. Livelihoods pilot study
Mr Geoffrey Sabiiti | Co-lead: Characterisation of model projections
Dr Pascal Wantiha | Co-lead: Characterisation of model projections
Prof Richard Anyah | Co-lead: Evaluating reliability of model projections
Dr Felix Mutua | Co-lead: Evaluating reliability of model projections
Dr Samuel Segunda | Co-lead: Characterisation of model projections
Dr David Rowell | Co-lead: Characterisation of model projections
Dr Ben Booth | Co-lead: Evaluating reliability of model projections
Dr Elizabeth Kendon | Co-lead: Evaluating reliability of model projections
Unnamed | Assist: Characterisation of model projections
Unnamed | Assist: Evaluating reliability of model projections
Mr Daniel Lapworth | Co-lead: Adaptive capacity of water & sanitation. Pilot studies
Mr David Macdonald | Co-lead: Adaptive capacity of rural communities. Pilot studies
Hydrogeologist B6 | Adaptive capacity of water. sanitation & rural communities
Hydrogeologist B7 | Adaptive capacity of rural communities
Prof Kamazima Lwiza | Lead: Adaptive capacity of rural communities
PDRA | Assist: Adaptive capacity of rural communities
Dr Jonathan Evans | Co-lead: Evaluating reliability of model projections
Brand 6 Post-Doc Flux Scientist | Support: Evaluating reliability of model projections
Prof Fredrick Semazzi | Lead: Capacity building. Co-lead: Model projections
PDRA | Assist: Characterisation of model projections
Dr Christopher Taylor | Project lead. Scientific coordinator: land-surface feedbacks
Dr Victoria Bell | Sub-leader: hydrological modelling and flood predictions
Miss Helen Andrea Houghton-Carr | Hydrological modeller: future adaptation options
Dr Tanya Warnaars | Project manager. Knowledge exchange, coordination and engagement
Mr James Miller | Hydrology Modeller: hydrological modeling & flood predictions
Researcher 1 | Modeller: observed high impact weather characteristics
Researcher 2 | Modeller: projected convective-scale changes
Dr Ndjido Kane | Lead: Senegal pilot study, genetic research
Dr Laure Tall | Lead: Fertility management in Agro-Ecosystems
Dr Ousmane Ndiaye | Meteorologist: transfer climate information, high impact weather pilot
Dr Adia Diongue-Niang | Lead: High Impact Weather (HIW) pilot. HIW in models. Changes in HIW
Mr David Adukpo | High Impact Weather (HIW) pilot. HIW in models. Changes in HIW
Prof Konare Abdourahamane | Researcher: characterising changes in high impact weather
Prof Amadou Gaye | Lead: Changes in HIW. Water cycle projections. Representation of extremes
Dr Harouna Karambiri | Lead: Ouagadougou pilot. Hydrologist: climate info into decision making
Dr Maimouna Bologo | Socio economic impact of flood predictions
Dr Malicki Zorom | Socio economic impact of flood predictions. Climate information into decision making
Dr Abdoulaye Diarra | Socio economic impact of flood predictions (Ouagadougou pilot study)
Prof Douglas Parker | Lead: Drivers and model representation of extremes
Prof Andrew Challinor | Lead: adaptation options for the future
Dr John Marsham | Support: Drivers & model representation of extremes
PDRA 1 | Support: Drivers & model representation of extremes
PDRA 2 | Support: Drivers & model representation of extremes
Mr J Groves | Support: Drivers & model representation of extremes
Dr Arona Diedhiou | Support: Drivers & model representation of extremes
Dr Theo Vischel | Drivers & model representation of extremes. Trustworthiness of water cycle projections
Researcher 1 | TBD
Researcher 2 | TBD
Researcher 3 | TBD
Dr David Rowell | Lead: Trustworthiness of water cycle projections
Dr Ben Booth | Characterising changes in high impact weather
Dr Elizabeth Kendon | Drivers and model representation of extremes. Trustworthiness of water cycle projections
Researcher 1 | TBD
Researcher 2 | TBD
Dr Adeline Barnaud | Lead: identifying resilient millet genotypes
Dr Cécile Berthouly-Salazar | Support: identifying resilient millet genotypes
Dr Ives Vigueroux | Support: identifying resilient millet genotypes
Researcher 1 | TBD
Dr François Affholder | Transferring information to users & stakeholders
Dr Françoise Gerard | Transferring climate information to users & stakeholders
Junior Scientist | Transferring climate information to users & stakeholders
Software/Data Specialist | Transfering climate information to users & stakeholders
Dr Benjamin Sultan | Lead: Identification of climate change impacts & adaptation. Convective-scale changes
Dr Serge Janicot | Projected convective-scale changes
Researcher 1 | Support: Identification of climate change impacts & adaptation. Convective-scale changes
Researcher 2 | Support: Identification of climate change impacts & adaptation. Convective-scale changes
Dr Dominic Kniveton | Support: Identification of climate change impacts & adaptation. Convective-scale changes
Researcher 1 | TBD
Prof Bruce Hewitson | Support: Drivers & model representation of extremes. Trustworthiness of water cycle projections
Dr Francoise Guichard | Support: Drivers & model representation of extremes. Trustworthiness of water cycle projections
Research Assistant | TBD
Prof Dominic Kniveton | Support: Drivers & model representation of extremes. Trustworthiness of water cycle projections
Researcher | Support: Drivers & model representation of extremes. Trustworthiness of water cycle projections
Prof Bruce Hewitson | Lead: Engaged in all three pillars. Special focus on creating regional information
Prof Mark New | Adaptation and adoption of climate information
Dr Piotr Wolski | Hydrology
Dr Gina Zlervogel | Decision making
Prof Martine Visser | Environmental Economics and decision making
Prof Susan Parnell | Cities
Dr Christopher Jack | Downscaling, technology and data, and climate services
Junior Scientist | Downscaling, technology and data, and climate services
Dr Mark Tadross | Downscaling, technology and data, and climate services
Ms Anna Steynor | Downscaling, technology and data, and climate services
Climate services, user engagement | Regional applications of climate information. Liaison with other programmes (incl ASSAR and SASSCAL) | Cities | Prof Dianne Scott
TBD | Post Doc Research Fellow
Communications & Media Officer
Communications | Coordinator of research activities | Project Research Coordinator
Dr Genito Maure
Dr Gerald Mkhwanazi
Dr John Mrune
Mr Gilberts Siame
Point of contact & Research related to Maputo
Point of contact & Research related to Lusaka
Point of contact & Research related to Windhoek
Dr Francois Engelbrecht
Dr Grigory Nikulin
Dr Erik Kjellstrom
Prof Lars Barring
Dr Patrick Samuelsson
Variable resolution climate modelling
Point of contact & Research related to Lusaka
Point of contact & Research related to Maputo
Dr Sukaina Bharwani
Dr Richard Taylor
Ms Anna Taylor
Ms Tania Davisscher
Ms Tamara James
Ms Monica Coll Besa
Dr Ruth Butterfield
Dr Richard Jones
Ms Carol McSweeney
Dr Joseph Daron
Ms Bettina Koelle
Dr Pablo Suarez
Ms Clark Seipt
Dr Jon Padham
Dr Jon Coughlan de Perez
Ms Erin Coughlan de Perez
Dr Katie Dietrich
Researcher: Decision making & Capacity building
Researcher: Decision making & Capacity building
Dr Simon Dadson
Dr Toby Marthews
Dr Meggan Spires
Dr James Cullis
Prof Declan Conway
Dr Swenja Surminski
Researcher: Decision making & using climate information
Researcher: Decision making & using climate information
Research Assistant
Dr. Meggan Spires
Dr Swenja Surminski
Researcher, hydrology
Researcher, hydrology
Dr Katie Dietrich
Dr Simon Dadson
Dr Toby Marthews
Dr James Cullis
Prof Declan Conway
Dr Swenja Surminski
Research Officer 1
Research Officer 2
Research Assistant
Ms Estelle Rouhaud
Dr Japhet Joel Kashaigili
Research Assistant 1
Research Assistant 2
Prof Graham Jewitt
Dr Makarius Mdemu
Ms Michelle Warburton
Ms Sabine Stuart-Hill
Dr Patrick Valimba
Dr Subira Munishi
Ms Madaka Tumbo
Dr Katharine Vincent
Dr Emma Archer van Garderen
Prof Julien Harou
Prof Martin Todd
Dr Catherine Senior
Dr Simon Vosper
Dr Richard Jones
Mr Sean Milton
Dr Michael Vellinga
Dr Rachel Stratton
Dr Gabriel Rooney
Dr Douglas Parker
Dr John Marsham
Dr Matthew Collins
Dr Steven Woolnough
Prof James Haywood
Dr Lawrence Jackson
Prof Piers Forster
Prof Richard Washington
Dr Andrew Turner
Dr Linda Hirons
Dr Philip Stier
Dr Rachel James
Dr Christopher Taylor
Dr Joseph Mutemi
Dr Babatunde Abiodun
Dr Wilfred Pokam
Dr Benjamin Lamptey
Mr Stefan Raubenheimer
Dr Webster Mhande
Dr Jean-Pierre Roux
Ms Kirsten Kennedy
Mr Julio Araujo
Ms Cherie Forbes
Ms Charlotte Ellis
Ms Claire Mathieson
Dr Suzanne Carter
Mr Guy Midgley
Ms Mairi Dupar
Ms Mairi Dupar
Develop & oversee implementation of KM and Communications strategy
Develop cross programmatic learning into additional knowledge products
Support the Unit's interactions with research consortia. Commissioning of the Applied Research Fund
Technical Advisor: Communicating climate science to decision makers
Assist KM Lead in developing & delivering KM & Communications strategy
ad hoc research in scientific capacity development study
Assist User Decision Support Advisor in engagement with RFCs. specifically HyCristal and Umfula
Support RRC in the design & execution of pilot interventions. Engagement lead: AMMA-2050
Guide strategic direction of the Unit. Support to maximise CCKE impact
Joint activities RRC-CCKE. Cross programme collaboration. Engagement lead: HyCRISTAL
Assist the Project Manager in implementing the Impact Strategy
Impact strategy coordination. User Decision Support Convenor. Engagement lead: UMFULA & FRACTAL
South & West Africa model evaluation
East Africa model evaluation
West Africa model evaluation
Central Africa model evaluation
Role of aerosols on African climate
Model evaluation
Role of land surface on African climate
Role of aerosols on African Climate
Model evaluation
Lead: Model evaluation
Role of aerosols on Africa
Convective parameterisation
Lead: The role of the large-scale on Africa
Assist: The role of the large-scale on Africa
Understanding African Climate Change
Role of aerosols on African Climate
African climate change
Role of aerosols on African Climate
Errors in remote pathways to Africa
Development of convective parameterisations & CPA-Africa experiments
Development of convective parameterisations
Teleconnections & remote forcing of African Climate
Development of convective parameterisations
Co-ordinating model improvements & role of remote influence on African climate
African Climate Change & regional modelling
Lead: Improved representation of local processes
Project Lead. Lead: African Climate Change
Decision-making contexts & Malawi pilot
Decision-making contexts & Malawi pilot
Decision-making contexts. Malawi Pilot
Decision making-contexts. Malawi Pilot
Decision making-contexts. Malawi Pilot
Decision making-