

# GCARD3 GLOBAL EVENT

## TUESDAY 5TH APRIL

08:30-17:00	GFAR Partner Assembly
	GCARD3 Official Opening
17:00-17:30	Mix and Mingle - Birchwood Hotel court yard
18:30-18:35	Dance performance (5')
18:35-18:40	Introduction from Dr. Shadrack Moephuli, President and CEO, Agricultural Research Centre, the Opening Ceremony MC (5')
18:40-18:55	Welcome to South Africa from <u>Mr. Senzeni Zokwana</u> , Minister of Agriculture, Forestry and Fisheries, South Africa (15')
18:55-19:00	Welcome to the GCARD3 delegates from <u>Juan Lucas Restrepo</u> (Chair of the GFAR Steering Committee) and <u>Martin Kropff</u> (Director General, International Maize and Wheat Improvement Center (CIMMYT)) (5')
19:00-19:15	Key Note Address by <u>Dr. Hamady Diop</u> , Head of Fisheries and aquaculture program, NEPAD Agency (15')
19:15-19:30	Key Note Address by <u>Dr. Lindiwe Majele Sibanda</u> , Chief Executive FANRPAN (15')
19:30-19:35	Wrap up and invitation to join the ARC Reception (5')
	19:00-21:00 RECEPTION AND ENTERTAINMENT - HOSTED BY AGRICULTURAL RESEARCH COUNCIL SOUTH AFRICA - SERENGETI LAPA

## WEDNESDAY 6TH APRIL 2016

08:30-9:30	<b>Plenary Session - OR Tambo:</b> Welcome and Program Introduction Report on commitments from GCARD1 and GCARD2, <u>Mark Holderness</u> , GFAR Reporting from the GCARD3 engagement processes, moderated by <u>Kwesi Atta-Krah</u> , CGIAR 2 Keynote speeches:				
9:30-10:30	Strategic inclusion of youth in national, regional and global agricultural systems, <u>Jim Cano</u> , YPARD Experience as a young, emerging, black, female farmer in the transforming agricultural economy in South Africa, <u>Dimakatso Sekhoto (Nono)</u> , Makolobane Farmers Enterprises				
	10:45-11:15 COFFEE BREAK AND NETWORKING				
	<b>THEME 1 SCALING UP- FROM RESEARCH TO IMPACT</b>	<b>THEME 2 SHOWCASING RESULTS AND DEMONSTRATING IMPACT</b>	<b>THEME 3 KEEPING SCIENCE RELEVANT AND FUTURE-FOCUSED</b>	<b>THEME 4 SUSTAINING THE BUSINESS OF FARMING</b>	<b>THEME 5 ENSURING BETTER RURAL FUTURES</b>
11:30-12:30	Chairs: <u>Patrick Caron</u> , CIRAD Co-chairs: <u>Judith Francis</u> , CTA/EFARD	Chairs: <u>Thomas Price</u> , GFAR Co-chairs: <u>Dhanush Dinesh</u> , CCAFS	Chairs: <u>Aissetou Yaye</u> , ANAFE Co-chairs: <u>Wayne Powell</u> , CGIAR CO; <u>Shoba Sivasankar</u> , DCL-AFS	Chairs: <u>Jethro Greene</u> , CAFAN Co-chairs: <u>Salima Marzouki</u> , Tunisian Farmer Association; <u>Wale Adekunle</u> , President's Office, State House Gambia	Chairs: <u>Iman El-Kaffass</u> , International Independent Consultant, HR and Capacity Development Co-chairs: <u>Courtney Paisley</u> , YPARD

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	<i>What Priorities, Targets and Impact? Shaping Global by Strengthening the Link between Regional, National and Local and How to Get There?</i>	<i>The challenge: Agricultural research contributing to achieve the SDGs</i>	<i>Challenges and Perspectives for keeping Science relevant and future focused</i>	<i>The Challenge: Agricultural Research contributing to achieve the SDGs</i>	<i>Setting the scene: Plenary on grass-root needs and aspirations for better rural futures</i>
	<p>Agriculture for food security: Translating science into policy and development – <u>Ulf Magnusson</u>, Swedish University of Agricultural Sciences</p> <p>West Africa agricultural productivity programme - <u>Aboubakar Njoya</u>, CORAF/ WECARD</p> <p>Partnering for impact: All Malawian farmers access new orange-fleshed sweet potato varieties, <u>Tom Remington</u>, CIP</p> <p>Soils for food security and climate change: The 4 per mille initiative – <u>Hervé Saint-Macary</u>, CIRAD</p>	<p>Assessing investments at national and regional level agricultural research systems and their impacts - <u>Nienke Beintema</u>, ASTI</p> <p>Funding Demand Driven Research &amp; Innovation Partnerships - <u>Rémi Kahane</u> and <u>Jonas Mugabe</u>, PAEPARD</p> <p>Making ecosystem services count in achieving the SDGs - <u>Ehsan Dulloo</u>, Bioversity</p> <p>What does the SDGs mean for agricultural research in Asia and the Pacific - <u>Raghunath Ghodake</u>, APAARI</p> <p>A paradigm shift towards diversified agroecological systems - <u>Emile Frison</u>, IPES-Food</p>	<p>An Integrated CGIAR: Innovations in Science, Technology, Development and the SDGs – <u>Marianne Banziger</u>, CIMMYT</p> <p>An African Agrarian philosophy and the Sustainable Development Goals - <u>Raymond Erick Zvavanyange</u>, YPARD</p> <p>Prioritizing research for development impact - <u>Eike Luedeling</u>, World Agroforestry Centre</p>	<p>1. Assessing investments at national and regional level agricultural research systems and their impacts: <u>Nienke Beintema</u>, ASTI</p> <p>2. Funding Demand Driven Research &amp; Innovation Partnerships: <u>Remi Kahane</u> and <u>Jonas Mugabe</u>, PAEPARD</p> <p>3. Making ecosystem services count in achieving the SDGs: <u>Ehsan Dulloo</u>, Bioversity</p> <p>4. What does the SDGs mean for agricultural research in Asia and the Pacific: <u>Raghunath Ghodake</u>, APAARI</p> <p>5. A paradigm shift towards diversified agroecological systems: <u>Emile Frison</u>, IPES-Food</p>	<p>Putting farmers first: Empowerment through foresight - Farmer Organizations - <u>Elizabeth Atangana</u> - PROPAC (TBC) ; Territorial foresight for rural development: <u>Mamy Soumaré</u>, IER</p> <p>Strengthening foresight capacity to achieve rural development – collective actions by Regional Fora: <u>Robin Bourgeois</u>, GFAR</p> <p>No one left behind: Youth planning rural futures – <u>Jim Cano</u>, YPARD</p> <p>A shared vision of the future: Mediterranean rural communities in collective action – <u>Charles F. Nothomb</u>, Foundation of South North Mediterranean Dialogue</p> <p>Balancing specialization and diversification to sustainably transform rural livelihoods, <u>Jojo Baidu-Forson</u>, Bioversity</p>
<b>12:30-13:30 LUNCH AND NETWORKING - RESTURANT OR TAMBO</b>					
13:45-14:45	<i>Learning from local initiatives successes and failures</i>	<i>Round table discussions on the challenges</i>	<i>Panel Discussion on Challenges and Perspectives for Keeping Science relevant and future focused</i>	<i>Linking farmers to transparent, sustainable, and profitable inputs and output markets</i>	<i>Framing the objectives: Round tables towards collective action</i>
	<p>Building local sorghum biomass production and valorization chains in Southern France: The Interactive Innovation Model – <u>Sophia Alami</u>, CIRAD</p> <p>Unlocking the potential of wheat for food security in Sub-Saharan Africa – <u>Solomon Assefa</u>, ICARDA</p> <p>CGIAR capacity development framework - From local to global: Increased capacity for achieving impact at scale - <u>Nicole Lefore</u>, IWMI</p>	<p>Round table groups formulate proposals for at least one commitment to collective action on measuring impact in the context of the SDGs, to incorporate in the GCARD3 Pledge.</p>	<p>Panelists: <u>Moses Osiru</u>, RUFORUM; <u>Jeremy Bird</u>, IWMI; <u>Ian Maw</u>, APLU; <u>M.C. Varshneya</u>, Indian Agricultural Universities Association; <u>John Kennelly</u>, University of Alberta/ GCHERA <u>Didier Pilot</u>, AGRINATURA</p>	<p>Main Presentation: <u>Naledi Mogowe</u> - Brastorne Technology. Innovative techniques for creating success to markets. Focus areas: sustainable profitable markets for farming at local, regional, international and value addition levels; Farmer's participation in the value chain as equal partners; Farmer's organization negotiation fair transaction with buyers; reducing transaction costs; involving youth and women.</p>	<p>Round tables facilitated by the following catalysts: <u>Esther Penunia</u>, AFA; <u>Sonali Bisht</u>, INHERE; <u>Fernando Lopez</u>, COPROFAM <u>Elizabeth Atangana</u>, PROPAC</p> <p><u>Mohammad Ajlouni</u>, AARINENA <u>Botir Dosov</u>, CACAARI</p> <p><u>Nelson Ojijo</u>, FARA</p> <p><u>Maria Gardoni</u>, Coldiretti/ YPARD Europe</p> <p><u>Jim Cano</u>, YPARD Asia</p> <p><u>Mamy Soumaré</u>, IER</p> <p><u>Charles F. Nothomb</u>, Federation of South North Mediterranean Dialogue</p>
15:00-16:00	<i>Learning from macro/ global level initiatives designed to provide an enabling environment</i>	<i>Methods and tools: Lessons learned in measuring agricultural innovation and its impacts</i>	<i>Strategies and Solutions for keeping science future focused</i>	<i>Creating enabling policy environment and ensuring adequate feedback to policy makers</i>	<i>Milestones, outputs and outcomes: Continued roundtables towards collective action</i>
	<p>Scaling up climate solutions: Achieving impact at scale and within particular locations / context – <u>Bruce Campbell</u>, CCAFS</p> <p>Growing prosperity: Developing repeatable models, <u>Noor Ullah</u>, Acumen</p> <p>Research impact evaluation through participatory methods: First lessons from CIRAD experience, <u>Etienne Hainzelin</u>, CIRAD</p>	<p>Prolinnova 10 Years Stocktaking on promoting innovation at local level - <u>Laurens van Veldhuizen</u>, KIT</p> <p>10 years of YPARD: What impact can we measure from an agricultural youth network? - <u>Marina Cherbonnier</u>, YPARD</p> <p>Women In Agricultural Research: Transforming the Gendered Landscape - <u>Wanjiru Kamau-Rutenberg</u>, AWARD</p> <p>Food security, irrigation and the SDGs - <u>Chris Dickens</u>, IWMI</p>	<p>Gender and Foresight for Agricultural Research and Innovation in Development – <u>Jennie Dey de Pryck</u>, GFAR</p> <p>Foresight modelling to inform decision making for agricultural development and food security – <u>Keith Wiebe</u>, IFPRI</p> <p>Virtual Labs – <u>John Kenelly</u>, University of Alberta/GCHERA</p> <p>Science, food, and society: Charting out the future role of science policy in developing-country agriculture – <u>David Spielman</u>, IFPRI</p>	<p>Creating enabling policy environment and ensuring adequate feedback to policy makers - <u>Karen Brooks</u>, IFPRI</p> <p>Leader of Farmers Organization. Focused areas: land use policy that favours farmers to avoid land grabbing. Policies that encourage human resource in agriculture. Favourable public and private sector investment policies. Gender policies targeting youth and women on agriculture. Farmer's saving. Climate smart agriculture.</p>	<p>Round tables facilitated by the above catalysts on their respective topics</p>
<b>16:00-16:30 COFFEE BREAK AND NETWORKING - VARIOUS CENTRES</b>					

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16:45-18:00	<i>Working Group session 1</i>	<i>Round table discussions</i>	<i>Round table discussions</i>	<i>Broadening access to sustainable agricultural lending and insurance</i>	<i>Partnerships and resources : Continued roundtables towards collective action</i>
	Round table discussions: Lessons learned for achieving impact at scale and recommendations to arrive at time bound commitments over 1-3 years	Round table groups formulate proposals on AR4D tools and resources to support measurement processes, to incorporate in the GCARD3 Pledge	Defining Collective actions for Keeping science relevant and future focused	Broadening access of farmers to sustainable agricultural lending and insurance facilities - <b>Calvin Miller</b> , FAO Leader of Farmers Organization. Focused areas: Understanding the finances that are available for agricultural lending and insurance; Critearea for a more enabling environment for lending and agri insurance; Credit availability for youth and women.	Round tables facilitated by the above catalysts on their respective topics
18:00-19:00	Side Events: Independent Evaluation Arrangement (IEA) of CGIAR: Evaluating CGIAR Partnerships – IEA consultation with partners at GCARD Young Professionals for Agricultural Development (YPARD): YPARD, celebrating ten years of youth engagement in agriculture Forum for Agriculture Research in Africa (FARA) jointly with World Bank: Strengthening support for Implementation of the Science Agenda for Agriculture in Africa: The Science for Agriculture Consortium in Africa (S4AC)				
19:00-19:30	<b>MIX AND MINGLE - BIRCHWOOD COURTYARD</b>				
19:30-21:30	<b>RECEPTION - HOSTED BY CGIAR AND GFAR - SERENGETI LAPA</b>				

## THURSDAY 7TH APRIL 2016

	<b>ARC DAY – HELD AT THE ARC ROODEPLAAT CAMPUS CHAIR: DR. LINDIWE MAJELE SIBANDA, CEO: FANRPAN</b>			
06:45	Transport from Birchwood Hotel to ARC Roodeplaat campus			
09:00-09:15	Welcome and Introduction of the Minister Chair of ARC Council			
09:15-09:45	Speech on the role of ARC and its importance for SA Agriculture Minister			
09:45-10:20	ARC, The past, the Present and the Future: “The Journey of Animal Science in the ARC”– <b>Dr. Michiel Scholtz</b> A recollection of the first steps of the newly formed Agricultural Research Council – <b>Dr. J Le Roux</b> ARC: From concept to an internationally renowned Rural and Development institution – <b>Dr. Org Van Rensburg</b> The present and Future – <b>Dr. Shadrack Moephuli</b>			
10:20-10:40	Building resilient resources for maize production in changing climatic conditions and African soils: WEMA and IMAS Plenary Speaker - <b>Dr Kingstone Mashingaidze</b>			
10:40-11:00	Cutting edge tools for a sustainable animal production sector: Livestock Genomics Plenary Speaker; <b>Prof Norman Maiwashe</b>			
	<b>11:00-11:30 TEA AND EXHIBITS</b>			
	<b>ANIMAL PRODUCTION FOR FOOD SECURITY: CHAIR DR MISHACK MULUMBA</b>	<b>CROP PRODUCTION FOR FOOD SECURITY: CHAIR: DR SONJA VENTER</b>	<b>SUSTAINABLE USE OF NATU- RAL RESOURCES : CHAIR DR MPHEKGO MAILA</b>	<b>AGRICULTURAL TECHNOLO- GIES FOR MARKET ACCESS AMONG SMALLHOLDER AND COMMERCIAL FARMERS : CHAIR: DR LITHA MAGINGXA</b>

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11:25-11:45	Enhancing animal productivity through reproductive biotechnologies ( <a href="#">Dr Matshidiso Masenyana</a> )	Establishment of agricultural enterprises for sustainable rural development. ( <a href="#">Dr Ian du Plooy</a> )	The 2014/15 and 2015/16 summers and maize production: a preview of the future norm? ( <a href="#">Dr Johan Malherbe</a> )	Socioeconomic impact analysis – dry beans program – <a href="#">Dr Petronella Chaminuka</a>
11:45-12:05	Creating a sustainable Poultry Value Chain for enhancing rural livelihoods ( <a href="#">Dr Baldwin Nengovhela</a> )	Molecular breeding for disease resistance in wheat ( <a href="#">Dr Toi Tsilo</a> )	The Challenge of Sustainable Soils ( <a href="#">Dr David Turner</a> )	High Value Fruit and Vegetable Crops in Eastern Cape ( <a href="#">Dr Aart-Jan Verschoor</a> )
12:05-12:25	New Vaccines for African Animal Diseases ( <a href="#">Dr Mirinda Van Kleef</a> )	How Stone and Pome fruit varieties from the ARC built the South African deciduous fruit market ( <a href="#">Prof Bongani Ndimba</a> )	Remote sensing and imaging in agriculture ( <a href="#">Dr George Chirima</a> )	Technology packages for development and commercialisation of the smallholder livestock sector: Kaonafatso ya Dikgomo ( <a href="#">Mr Dan Motiang</a> )
12:25-12:45	Use of Genomics to respond to needs of smallholder farmers – Goat Genomics ( <a href="#">Dr Farai Muchadeyi</a> )	Maize Lethal Necrosis Disease, in Eastern Africa: Tackling a major challenge - <a href="#">Dr Prassana Boddupalli</a> (CIMMYT)	How ARC has used bio-control in South African agriculture. ( <a href="#">Dr Roger Price</a> and <a href="#">Dr Justin Hatting</a> )	How does ARC train farmers and extension officers ( <a href="#">Dr Yolisa Pakela-Jezile</a> )
<b>12:45- 14:30 LUNCH BREAK AND EXHIBITS</b>				
14:30-16:00	Site visits depart for Onderstepoort, Roodeplaat	Panel Discussion: Agriculture Science and Technology Policies and Strategies for Sustainable Development: GrainSA, PotatoSA, Winetech, FruitSA, NERPO, NAMC, CCARDESA – SADC perspective, ARC (CEO) – Chair: ( <a href="#">Mmboneni Muofe</a> , DST)	Development of Young Scientists in the ARC, Experiences and the Future: <a href="#">Dr Linky Makgahela</a> , <a href="#">Dr Olga Makina</a> , <a href="#">Dr Lerato Matsaunyane</a> , <a href="#">Dr Cristien Engelbrecht</a> , <a href="#">Ms Khanysile Madladla</a> , <a href="#">Ms Thuli Nhalpo</a> . Chair: <a href="#">Ms Makgomo Umlaw</a>	
<b>16:00- 17:30 CLOSURE - END – RETURN TO BIRCHWOOD</b>				
<b>19:00- 19:30 MIX AND MINGLE -BIRCHWOOD COURTYARD</b>				
<b>19:30-22:00 GALA DINNER – HOSTED BY THE ARC (BIRCHWOOD HOTEL AND OR TAMBO CONFERENCE CENTRE)</b>				

## FRIDAY 8TH APRIL 2016

07:15-08:15	<p>Side Events:</p> <p>PAEPARD: The African-European multi-stakeholder demand driven process in ARD: case study of PAEPARD CGIAR Research Program on Climate Change, Agriculture and Food Security (CCAFS): Partnering to achieve the Sustainable Development Goals: Consultation on Climate Change, Agriculture and Food Security Integrative CRP partnership strategy</p>
08:30-9:30	<p><b>Plenary Session:</b></p> <p>Highlights from Day 1-Presentation and Crowdsourcing</p> <p>2 Keynote speeches Innovation in a Sustainable Manner: Young Agripeneurs and Reinventing Farming for Europe, <a href="#">Maria Letizia Gardoni</a>,</p> <p>Beekeeping as an emerging business in Botswana : and the role of bees in agriculture, <a href="#">Tshepiso Marumo</a>, The Zone for Life (Pty) Ltd.</p>

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	<b>THEME 1 SCALING UP- FROM RESEARCH TO IMPACT</b>	<b>THEME 2 SHOWCASING RESULTS AND DEMONSTRATING IMPACT</b>	<b>THEME 3 KEEPING SCIENCE RELEVANT AND FUTURE-FOCUSED</b>	<b>THEME 4 SUSTAINING THE BUSINESS OF FARMING</b>	<b>THEME 5 ENSURING BETTER RURAL FUTURES</b>
09:30-10:45	Chairs: <u>Patrick Caron</u> , CIRAD Co-Chairs: <u>Judith Francis</u> , CTA/EFARD	Chairs: <u>Thomas Price</u> , GFAR Co-Chairs: <u>Dhanush Dinesh</u> , CCAFS	Chairs: <u>Aissetou Yaye</u> , ANAFE Co-Chairs: <u>Wayne Powell</u> , CGIAR CO; <u>Shoba Sivasankar</u> , DCL-AFS	Chairs: <u>Jethro Greene</u> , CAFAN Co-Chairs: <u>Salima Marzouki</u> , Tunisian Farmer Association; <u>Wale Adekunle</u> , President's Office, State House Gambia	Chairs: <u>Iman El-Kaffass</u> , International Independent Consultant, HR and Capacity Development Co-Chairs: <u>Courtney Paisley</u> , YPARD
	<i>Overcoming the Barriers – Building Infrastructure, Partnerships and Capacities and Mobilizing Investments for Up/Out-scaling Research and Increasing Impact</i>	<i>Delivery : Demonstrating integrated impacts at national level</i>	<i>Strengthening Capacity for keeping Science relevant and future focused</i>	<i>Infrastructure support for agricultural business</i>	<i>Endorsement and refinement of agreed collective action and commitments</i>
	APAARI: Investing in agricultural research and innovation - <u>Raghunath Ghodake</u> , APAARI Tropical Agricultural Platform: Capacity development on agricultural innovation systems - <u>Christian Hoste</u> , AGREENIUM Strengthening university- based farmer extension services in South East Asia - <u>Wayne Nelles</u> , Chulalongkorn University School of Agricultural Resources Thailand AfricaRice novel business model: Increasing impact of research on productivity and income of rural poor - <u>Marc Bernard</u> , AfricaRice	Integrated impacts at national level through IFAD support to country led, multi-stakeholder agricultural innovation processes - <u>Sana Jatta</u> , IFAD Investing in agricultural research to achieve food security: results in Asia and the Pacific - <u>Melissa Wood</u> , ACIAR Measuring delivery of agricultural research for development in Latin America - <u>Hugo Li Pun</u> , FONTAGRO Agricultural innovation, investment and development at subnational level: Gujarat - <u>Ashok Patel</u> , Sardar Krishinagar Dantiwada Agricultural University Translational agriculture: sharing data and knowledge, reflecting the need to accelerate innovation and impact - <u>Jawoo Koo</u> , IFPRI	Overcoming the Challenges in Higher Education and Keeping Agricultural Science Relevant and Focused in African Universities – <u>James Kung'u</u> , Kenyatta University The G20 TAP – Capacity Development Framework on Agricultural Innovation Systems - <u>Trevor Nicholls</u> , CABI Multidisciplinary PhD Training and Research and Relevance to Development: Lessons from AgTrain's and ARI's Experience in Europe and Africa- <u>Lana Repar</u> , AgTrain, YPARD Europe, and <u>Didier Pillot</u> , Montpellier supAgro and Agrinatura Instructional Design Driven Innovations in Capacity Development - addressing capacity needs of (today and) tomorrow's researchers to meet challenges and opportunities of future science – <u>Iddo Dror</u> , ILRI	Main presentation: Catalist farmers expert. Focused areas: Public sector support for land watermanagement; Land use policy that factors agriculture; Storage facilities that reduces post harvest loss; Transportations systems that support agriculture internally and externally.	Poster Session – world café to comment on the agreed collective action
<b>10:45-11:15 COFFEE BREAK AND NETWORKING</b>					
11:30-12:30	<i>Working Group session 2</i>	<i>Round table discussions</i>	<i>Round table discussions)</i>	<i>Linking farmers to information, knowledge, and technology</i>	<i>Announcing collective action: Wrapping up and reporting</i>
	Round table discussions: Replicating or developing comparable initiatives and formulating proposals at institutional level to achieve at least one commitment for collective action per volunteering institution and per subject area to be incorporated in GCARD3 Pledge	Round table groups formulate proposals for at least one commitment to collective action for achieving the SDGs, to incorporate in the GCARD3 Pledge.	Round table discussions on immediate collective action to scale-out best practices in individual and institutional capacity development Presentation of results from group discussions Presentation and discussion of overall collective actions from Theme 3	Bringing technologies, information and knowledge to the reach of farmers - <u>Yemi Akinbami</u> , FARA The use of appropriate technology that matches and complements the local environment; Documenting local knowledge so that it can be linked to research and tailored to suit local condition;preserving knowledge for future generations	Brief by round table catalyts
<b>12:30-13:30 LUNCH AND NETWORKING</b> <b>[THEMATIC CHAIRS (AND VOLUNTEERS) WORK TOGETHER TO FINALISE A DRAFT DECLARATION FOR PRESENTATION]</b>					
14:00-15:30	Report back from the Thematic Session Chairs (Chair: <u>Dr.Jasper Rees</u> , Group Executive Research & Innovation Systems, ARC)				
<b>15:30-16:00 COFFEE BREAK AND NETWORKING</b>					
16:15-16:30	Presentation of the Draft GCARD3 Statement by <u>Dr. Shadrack Moephuli</u> (President and CEO, Agricultural Research Council)				

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16:30-17:15	<p>High Level Panel Discussion offering reflections from the panellists on the GCARD3 outcomes and its relevance to their countries and reactions to the draft GCARD3 Outcome Statement (Moderator: <a href="#">Frank Rijsberman</a>, CEO CGIAR Consortium and Co-Chair of the GCARD3 Organizing Committee)</p> <p><a href="#">Evelyne Nguleka</a>, President of the World Farmers' Organization</p> <p><a href="#">Jean-Pierre Halkin</a>, Head of Unit Rural Development, Food Security, Nutrition at the DG International Cooperation and Development (TBC)</p> <p><a href="#">Charles-Ferdinand N. M. P. Nothomb</a>, current Minister of State in Belgium</p> <p><a href="#">Babubhai Bhimabhai Bokhiria</a>, Minister of Water Resources (except Kalpsar project), Agriculture, Animal Husbandry, Fisheries and Cow Protection, Gujarat</p>
17:15-17:30	<p>Closing and Thanks</p> <p><a href="#">Dr. Frank Rijsberman</a> (CEO CGIAR Consortium and Co-Chair of the GCARD3 Organizing Committee)</p> <p><a href="#">Dr. Mark Holderness</a> (Executive Secretary, GFAR and co-Chair of the GCARD3 Organizing Committee)</p> <p><a href="#">Dr. Shadrack Moephuli</a> (President and CEO, Agricultural Research Council, Chair of the GCARD3 Local Organizing Committee)</p>
<p style="text-align: center;"><b>18:00-19:30 BARBEQUE/BRAAI WITH ENTERTAINMENT - SERENGETI LAPA</b></p>	

## HOW THE TWO MAIN GCARD3 DAYS - WEDNESDAY 6TH AND FRIDAY 8TH - WILL BE ORGANISED

The main GCARD3 program will be organised around 5 key themes, with clear outcomes outlined for each, as well as a set of lenses related to the SDGs - looking at what we are aiming towards and how we can best get there - that will be applied to make the content relevant to current global challenges and priorities (see table below). There will be 6 sessions of 1 hour under each Theme, for a total of 30 one hour segments.

OVERALL OUTCOMES ACROSS ALL SESSIONS	THEMES	THEMES OUTCOMES	APPLYING THE FOLLOWING "LENSES", LINKED TO SDGS:
<p>1. Clear requirements for national and regional agricultural innovation systems to be effective and accountable mechanisms for delivering development impacts.</p> <p>2. How international agricultural research can be an effective partner in contributing to national development outcomes.</p>	<p><b>THEME 1: SCALING UP - FROM RESEARCH TO IMPACTA</b></p>	<p>Theme 1 Outcome: Priority given to financial and human investment to achieve impact at scale, driven by farmer and multistakeholder demand, committing to scale successful specific and local practice through integrated actions and Innovation Webs to affect national and regional level.</p>	<p>What (to get to/arrive at)?</p> <p>A. Food security, Health and Nutrition (linked to SDGs 1,2,3, 6, 8, 10, 12, 13)</p> <p>B. Climate action, Environmental Sustainability and Conservation (linked to SDGs 6, 7, 11, 12, 13, 14, 15) How (to get there)?</p> <p>C. Inclusion, capacity development, foresight and partnership (gender, youth, farmer's rights) (linked to SDGs 4, 5, 8, 9, 10, 11, 16, 17) Economic opportunities, industry, enterprise and infrastructure (linked to SDGs 1, 8, 9, 11)</p>
	<p><b>THEME 2: SHOWCASING RESULTS AND DEMONSTRATING IMPACT</b></p>	<p>Theme 2 Outcome: Capitalisation of evidence and experience in measurement of impact and returns on investment in national research for development systems applied to increase capacity to deliver on agri-food innovation.</p>	
	<p><b>THEME 3: KEEPING SCIENCE RELEVANT AND FUTURE-FOCUSED</b></p>	<p>Theme 3 Outcome: Adoption of measures to keep science timely and relevant shared, with commitment to identify and apply new ones; also agreement on immediate collective action to scale-out best practices in capacity development of national systems.</p>	
	<p><b>THEME 4: SUSTAINING THE BUSINESS OF FARMING</b></p>	<p>Theme 4 Outcome: Innovative mechanisms for resource mobilization and resolution of value chain bottlenecks adopted which identify, analyze and support rural youth and women initiatives.</p>	
	<p><b>THEME 5: ENSURING BETTER RURAL FUTURES</b></p>	<p>Theme 5 Outcome: Immediate, wide-scale collective action, applying grass-root foresight mechanisms to achieve comprehensive rural development, and scaling out participants' experiences or initiating new ones in productive employment and enterprise opportunities for women and youth, farmers' rights, and enabling infrastructure, rural housing and health.</p>	