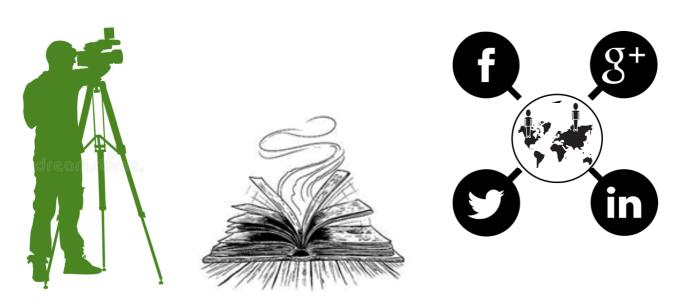


2019 FARA Media Report for PARI Project



This communication activities reported in this piece were carried out under the Program of Accompanying Research for Agricultural Innovation (PARI) www.research4agrinnovation.org, a research program of Center for Development Research (ZEF), University of Bonn, Germany. PARI is supported with funding from BMZ. The logo of other partner organizations is appended



MEDIA ACTIVITIES AT AGRF

EVENT DAYS (3RD -6TH SEPTEMBER, 2019)

At the just-ended #AGRF2019, FARA social media platforms have been leveraged to push PARI-related content and engage with audiences.

The table below highlights the number of posts we did on social media, pre-event, event days and post event.

Social Media Page	No. of Content shared	Total Reach/Impression	Total Engagement/ Reaction
Facebook	24 posts	15,403	888
Twitter	36 tweets	45,950	1078
LinkedIn	14 posts	6,298	106
Instagram	7 posts	894	60

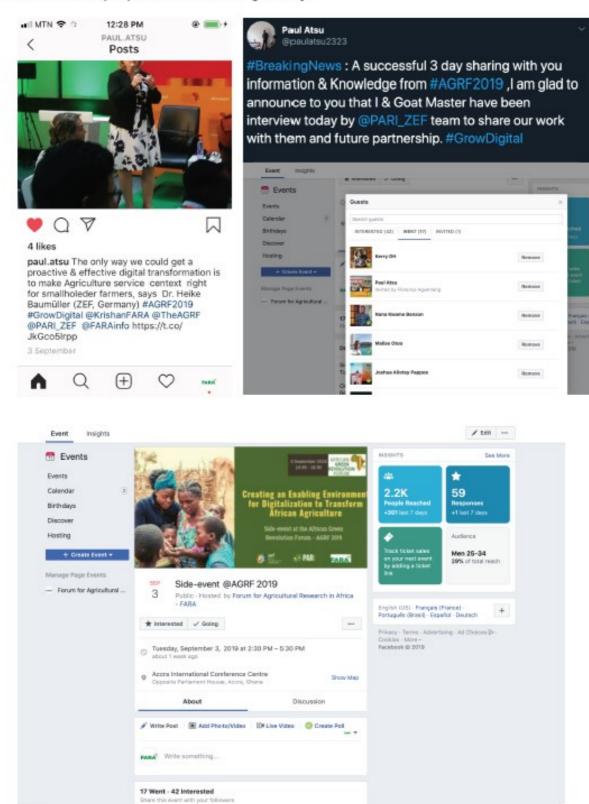
We gained about 20 new followers on Twitter, 162 on LinkedIn, 60 on Facebook and 3 followers on Instagram. Below are screenshots taken for the period, around the event.

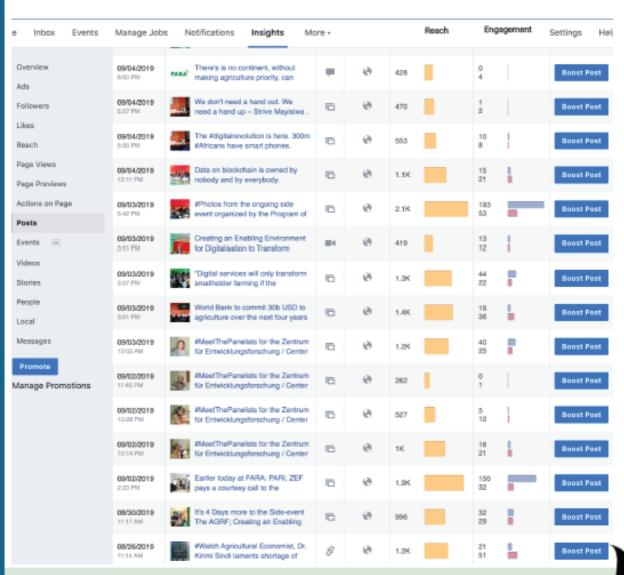
LinkedIn

Companies to track Time range: Aug 29, 2019 - Sep 7, 2019 ▼							
Company		Total followers	New followers	Number of updates	Engagement rate		
Forum for Agricultural Research	ch in Africa - FARA Your company	3,515	162	14	6.3%		
Facebook							
August 29, 2019 to Septemb	August 29, 2019 to September 7, 2019 ×						
Follower Sources Unfollow	Sources						
Follower Source	Number of Followers			Perc	entage of Followers		
Uncategorized Desktop	90			81.08	3%		
On Your Page	16			14.41	%		
Search	3			2.7%			
Page Suggestions	2			1.8%			

We created an event tab a week to the event and we had 59 responses, 17 attended and 42 expressed interest. We were excited to see one of the attendees by name Paul Atsu (See screenshot below) engaging with us on Twitter and Instagram during this period.

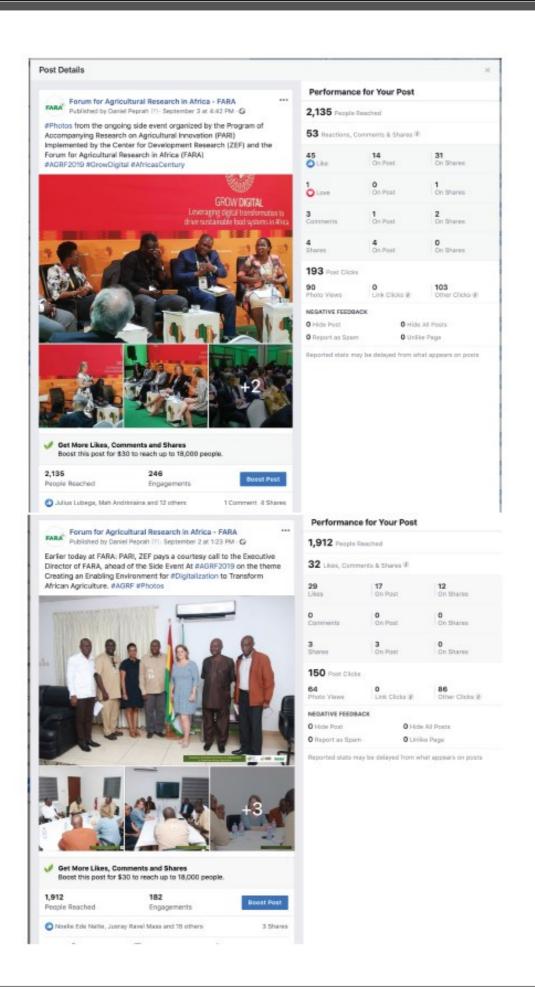
A total of 2.2K people were reached organically.





These selected screenshots are the best performing posts over this period on our Facebook timeline - in the next page is a more detailed screenshot of engagements on these posts





For the first 10 days in September our top media post has been Fig .1 below, reaching over 2.6k people and engaging a total of 97 followers.

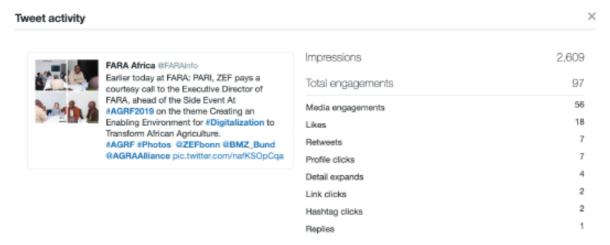


Figure 1

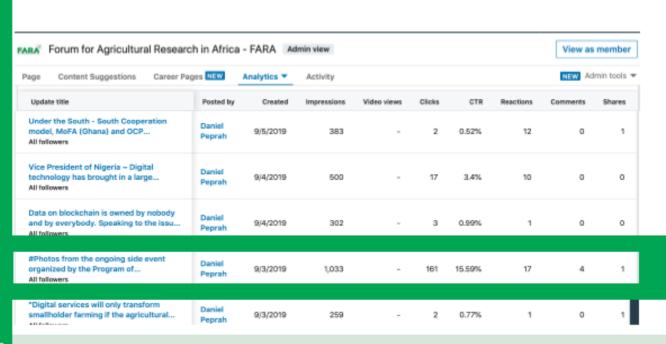
Fig 2 is our top tweet and mention post during this #AGRF2019, garnering 2,657 impressions.



Figure 2

PARK*	FARA Africa GRAPAInto - Sep 6 Dr. Heike Beatrader of GBMZ Bund GPARI ZEF 6226Fbonn speaking to Signergendinangu GBBCARtica on the magins of GTheAgare AAQRIZ2415 GAkinbamijot CJohnAgbools @GKrishanFARA Gabbatehut GABBAARlance In. teobools.com/story.phs?teor	705	10	1.4%
mad	FARA Africe OFAPAINIs - Sep 5 Landing Print	1,424	33	2.9%
PARK	FARA Africe OFAPAINIS - Sep 5 Achieving iffood and mutrison issociarity the China story, ScauthScathCooperation MAGRE 2016 GPARI ZEF 0 ZEFbern GBMZ Band GTNeAGRE GAM internity of Subheithart GMINISTERNA Gozard esia GCORAFNews GASARECA pictinities on influgivity and commissioning of Subheithart GMINISTERNA GOZARD Was Teach scribbly.	906	11	1.2%
FARE	FARA Africa GFAPAINIs - Sep 5 Certified seed usage in Ghana under the Planting for Food and Jobs has targeted 15s farmers in 2119, likely to be exceeded. Fertilizer usage increased to 20kilo per hectar - Owney Africa Akado at Ak	1.112	16	1.4%
PARK!	FARA Africe OF/PAInte - Sep 5 Under the South - South Cooperation model, MuRA (oftens) and OGP (Morocco) collaborate to improve the instition value of them in Others, Address parts of PAINT 20th of 20th house of other Address and other and the collaborate of other and the collaborate other and the collaborate other and the collaborate other and the collaborate other	1,824	23	1.3%
PARK*	FARA Africa OFACAINE: Sep 4. Vice Prac of Reards - wire sying to de-fait the og settler in Headed, to more it profitable. We have meeted heavily in managing effects of ofinate characters. ZEF eXEF born of TheAGR F OBMZ, Bund CAVINSAmipt CobabithAu1 View Texas activity.	908	,	0.6%
PARK!	FARA Africe © FACAMINI - Sep 4. We have a much more extendible approach to gathering of data and distribution of resources, therive to digital application. Ghara should be able to fixed west Africe — Freedeact Akuts Acids ALGREPORD OTHERAMINE CBMZ, Bund GPARI ZEF GZEFborn Vest Twood confuty.	769	1	0.1%
FARE	FARA Africa GEAPAinto - Sep 4 Vice Predictor of Reports - Clights technology has brought in a large number of young people into agriculture. Most technologies in the agreculture and and run by young Nigerians. Agree Fore of The AGREE GEMZ, Bund GPARI ZEF GZEFbern pc. Invitor confluid Holguif View Tuesd activity.	962	18	1.9%
PARK	FARA Africa GEARAIste - Sep 4 Present Akuto Addo - Addotton of digital fectorizing in agriculture has made the making of solar years from those efficient available of BARILLER SEPTION GRAND SEPTION SEPT	868	21	2.3%
PARK	FARA Africa GFARAIDS - Sap 4 Present of high- 60% of arable land of the world in Africa. We must leverage this and promote intra-African trade. We need to promote shared value and resources analyse both on GARAAISENCE OPARI ZEF GARI orburnigo 1 60MZ, Bund 62ZFbonn 6/substitute of 60MZ, Bund 62ZFbonn 6/substitute 1 66Magnife Submidgeools pio twitercom Os Whitepy West Yeed activity	1,403	29	21%
PARK	FARA Africa @FAPAints . Sop 4 "No carnot solde all the constraints of the flagricultural soctor at the same time. The strategy is to target small holder farming and maxing it "President Alach Adds at AAGREGOTS GIVAN ZEF GZEFboer GSAVZ By and Gabria Mind S GERbuggi GJohn Agboots @The AAGREGOTS GIVAN S GERBUGgi GJohn Agboots @The AAGREGOTS GIVAN S GERBUGGI GARDEGOTS GIVAN Y Was Y feed activity.	711	4	0.8%
PARK	FARA Africe OFAPAINE Sep 4 President Akuto Addo - the institlity to take advantage of the wealth of orable land and water to prop agriculture is an obstacle we must owncore askapprote sprowDigital #AfricasCentury 8P ARI 2EF GAMINternion SEMZ Band QZEPto m Cabristhair Stiffungs CabrisApbools pic.t wher correption QDDE. Wher Correption QDDE.	660	13	2.0%
PARK	FARA Africa OF4/Salete - Sen 4	1,062	26	2.5%

Some screenshots of our Twitter engagements



Marked with green - Photos shared on the PARI side event have recorded the highest impressions on our LinkedIn platform so far with 161 Clicks and 17 Reactions.

This was followed by the post on the Courtesy call by the PARI team on the Executive Director of FARA, shared ahead of the event with 26 Impressions in red below

FARA Forum for Agricultural Research in Africa - FARA Admin view						View as me	mber		
Page Content Suggestions Career Pag	es NEW	Analytics ▼	Activity					NEW Admin	tools 🕶
#Photos from the ongoing side event organized by the Program of All followers	Daniel Peprah	9/3/2019	1,033	-	161	15.59%	17	4	1
*Digital services will only transform smallholder farming if the agricultural All followers	Daniel Peprah	9/3/2019	259	-	2	0.77%	1	0	1
World Bank to commit 30b USD to agriculture over the next four years All followers	Daniel Peprah	9/3/2019	350	-	9	2.57%	5	1	1
#MeetThePanelists for the side event: Dr. Heike Baumüller (ZEF, Germany) All followers	Daniel Peprah	9/2/2019	362	-	10	2.76%	4	1	0
#MeetThePanelists for the side event: Dr. Philip Dayo, Agricultural Research All followers	Daniel Peprah	9/2/2019	550	-	8	1.45%	9	1	0
#MeetThePanelists for the side event: Dr. Rose Omari, Council for Scientific and All followers	Daniel Peprah	9/2/2019	359	-	2	0.56%	4	1	0
#MeetThePanelists for the side event: Dr. Lawrence Mose of Kenya Agricultural a All followers	Daniel Peprah	9/2/2019	189	-	2	1.06%	2	0	О
Earlier today at FARA: PARI, ZEF pays a courtesy call to the Executive Director All followers	Daniel Peprah	9/2/2019	507		26	5.13%	9	2	а

KEY MEDIA CONTACTS-Pan - African Agricultural Journalists Association

NAME OF JOURNALIST	MEDIA ORGANISATION	COUNTRY	NAME OF GUILD	EMAIL ADDRESS	TELEPHONE
Jean Baptiste Musabyimana	www.ajacrdc.org	DR Congo	AJAC	ajacrdc2018@gmail.com	+243 994 411 011
Hamidou	www.agroactu.net	Sénégal	REJAQUES	hdiop19@gmail.com	+221 440 906 7
Souaré Alpha Ousmane	www.agriguinee.net/ City fm	Guinea	AMEDAR	agriguinee2018@gmail.com	+224 622 303 692
PODJOLEY Essonana Gilles	Journal Agricole	TOGO	JTAD	obrengergilles@yahoo.fr	+228 901 042 18
Jefferson Massah	Local Voices	Liberia	Liberia Agricultural Journalists Network	jeffmassah@gmail.com	+231 886 828 622
Stanley Ihedigbo	Daily Independent Newspapers	Nigeria	Nigeria Association of Agricultural Journalists (NAAJ)	oluwastanley2@yahoo.com	+234 708 810 195 5
Talib Ussi Hamad	Tanzania Daima Newspapers	Tanzania	Juwahamaza	talibussi2015@gmail.com	255 777 470 271
Paulina Acheampong	JAM Media Group, Atinka Media Village (Agyenkwa FM)	Ghana	Ghana Agricultural and Rural Development Journalists Association	akuapaulina84@gmail.com	+233 244 623 893
Amadou Jallow	The Point Newspaper	Gambia	Network of Agricultural Communicators (NAC) The Gambia	youthhits@gmail.com	
Abdallah el-Kurebe	Newsdiaryonline.com	Nigeria	NAAJ	www.elkurebe@gmail.com	+234 311 400 09
Richmond Frimpong	Promise Broadcasting Limited (Oyerepa 100.7 Fm)	Ghana	Agricultural and Rural Development Journalists Association	frimzrice@gmail.com	+233 268 909 020
Joseph Opoku Gakpo	Multimedia Group Limited	Ghana	Ghana Agriculture and Rural Development Journalists Association	joseph.opoku2000@gmail.com	+233 247 714 498
Henry Kwesi Badu	Multimedia Group Limited (Joy FM, Joy News TV, www.myjoyonline.com)	Ghana	Ghana Agriculture and Rural Development Journalists Association	baduhenry@yahoo.com	+233 244 432 498

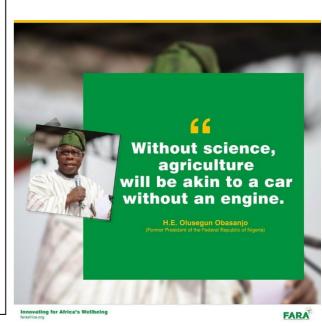
MEMBERS OF THE PAN-AFRICAN AGRICULTURAL JOURNALISTS ASSOCIATION, A SUB-SET OF THE INTERNATIONAL FEDERATION OF AGRICULTURAL JOURNALISTS. PLANNED TRAINING; Q1, 2020 PROGRAMME TO EXPOSE JOURNALISTS TO ALL FARA COORDINATED RESEARCH PROGRAMMES/PROJECTS

Dissemination of PARI result in High level platforms

- Agricultural Research and Development opportunities in South-South collaboration framework: the case for China – Africa: 2nd International Agricultural Research Conference of Centre for International Agricultural Research (CIAR), Beijing, China- 24- 29 September 2018
- 2. FARA delegation to H.E. Ambassador Josefa Sacko, African Union Commissioner for Agriculture and Rural Development 5 April 2019: Discussing new opportunities in the CAADP/Malabo agenda
- 3. Supporting agricultural Innovations and IAR4D in Jigawa State- 4- 10 October.
- Advancing the Pan African Agricultural University, Punjab Agricultural University (PAU) in India 27 October- 1st November.
- 5. Launch of the Brazil-Africa Agribusiness & Innovation Network (BRAIN), 21-24 November 2018, Salvador, Brazil.
- 6. Achieving a food secure Africa: breaking the glass eiling 3rd
 October 2018- West African Centre for Crop Improvement
- 7. Meeting with AUDA-NEPAD, Addis Ababa, Ethiopia 4th October 2019
- 8. Hosting of Arewa Research and Development Platform, Accra Ghana 3rd October
- 9. Hosting of Yam Improvement for Income and Food Security in West Africa, Accra 2nd October 2019
- 10. Courtesy call on Executive Governor of Abia State, Nigeria
 25th September 2019
- 11. 32nd International Conference of the Biotechnology
 Society of Nigeria, Ibadan Nigeria 19th August, 2019
- 12. African Food and security leadership dialogue, Kigali Rwanda 6th August 2019
- 13. FARA and partners support formulation and implementation of science-led policies in the context of S3A, Rome 21st June, 2019.







10

General Learning

- 1. The need to empower FARA professional staff to be ambassadors to engage with FARA/ PARI activities online, i.e. by posting, sharing, tweeting, retweeting etc., events organised.
- 2. The need for early planning and coordination of the communications activities across PARI-ZEF and FARA
- 3. Availability of budget for communications at all stages (for Pre-event hype, Event day coverage, and post event reviews)

PARI Communication Strategy

February 2019

A. Background

Effective Communication is critical to organizational performance and relevance. This is particularly the case in the current information age where competition for attention of audiences is high. Communications is deployed to achieve a range of objectives; to lobby political and business actors, to raise funds and promote the visibility of organizational brands, to boost awareness of important social issues, to alter behavior etc.

Communications in a research and development program such as the **Program of Accompanying Research for Agricultural Innovation** (PARI), is vital to the delivery of its goal of generating knowledge to foster changes that contribute **to sustainable agricultural growth as well as food and nutrition security** in Africa.

Reflecting on the antecedents of the PARI projects and many other agricultural research and development efforts in Africa, it is well known that technology generation as well as its adoption in Africa is the lowest among the seven continents of the world. This further underscores the poor state of the agricultural sector on the continent. Many thought leaders in Africa agricultural development have opined that Africa has a handful of good and proven technologies that are sitting on the shelves in various research stations on the continent. The reasons for this include the appropriateness of the technologies for the projected end users, the demand pull for the technologies, the effectiveness of the technology transfer systems and the communication of the technologies to the right audience. Apparently, the bane to progress has been low adoption of the generated knowledge and technologies; owing to obvious lack of communication of research results and ineffective communication in few cases. The traditional communication means for research outputs is the journals, books, proceedings, and periodicals. The key audience of these media are the researchers, largely limiting the reach of the information to scientists, leaving out other critical actors that enable the utilization of the information and subsequent impact.

The evolving paradigm change in agricultural research systems in Africa from the linear method to the innovations systems approach is calling for effective communication. The new approach embraces broader partnerships from multiple-institutions, multiple-sectors and disciplines. It favors the engagement of all the necessary actors around the innovation sphere of the system and the commodities. It ensures the contributions of broad stakeholder groups to define research issues, such that the outputs meet a pressing, well-articulated demand for knowledge and technologies. The new approach requires smart communication to deliver the needed change in the agricultural sector. The PARI projects will require an effective corporate communication strategy to ensure its visibility on the continent as a viable knowledge generating endeavor, as well as garnering the required demand for its knowledge contribution to policy development and to provide direction for other interventions.

B. PARI Communication Goal

A properly targeted communication will position PARI in good stead to attract the much-needed attention and partner support to deliver on its related goals to promote and support the scaling of proven innovations in the agri-food sector, as well as to support and enhance investments in Green

Innovation Centers (GICs).

The PARI communications strategy will streamline the processes which will seek to

- I. Undertake actions that will enhance the visibility of PARI and its contributions to the promotion of agricultural innovation in Africa.
- II. Publicize the achievements and impacts of PARI research outputs and its partners; and
- III. facilitate exchanges among stakeholders to elicit feedback to PARI.
- IV. Identify and segment key audiences of PARI outcomes for the purposes of targeted communication.
- V. Formulate key messages and sub-message based on the outputs of PARI's five cluster themes.
- VI. Design appropriate communications channels for transmitting messages to the appropriate audiences

The PARI strategy will remain a living <u>document</u> and sets the strategic direction for PARI's internal and external communications with potentials to evolve over time, in order to accurately reflect the priorities of PARI's works and to support its key functions.

PARI exists among many agricultural research acronyms for organizations and programs on the continent. Some examples – AGRA, IITA, FARA, ASERECA, ECOWAS, AU, ICRAF, EIAR, NEPAD, CAADP, S3A. Some are donors, some project implementers, some focus on policy, some fall under the umbrella of others, some are regional, some national, some supranational. Many of these organizations are similar with overlapping focus. There is a critical need to ensure that PARI stands out.

In terms of communications avenues and collaterals, PARI has a functional website and some social media presence, which must be revamped with the relevant and well targeted content. It also has several publications out of which relevant content needs to be teased for easy communication to its audiences regularly.

PARI Communication Mission

The PARI project needs to stand out as a unique initiative that responds to critical information and knowledge needs to foster innovation. It will particularly respond to high level knowledge demand for designing continent-wide policy interventions around pertinent subject matters. The Project has recognized the need to communicate its outstanding research results in order to meaningfully contribute to agricultural change on the continent. PARI aims to communicate what it does and how it has done it to its most important stakeholders; its essential audiences and donors. There is the need to harmonize and align communications for all projects that exist under the PARI umbrella.

Thus, the strategy outlined, is designed to position PARI to its most important audiences as:

Vision: A purely professional research program generating knowledge products to influence policy systems and is also highly recognized among researchers and technocrats as an essential instrument for supporting and strengthening agricultural systems across Africa and India.

Expected outcome: PARI products become demanded, acclaimed and useful source of well researched information as instruments to inform the direction of policies and interventions as well as further studies.

With the vision statement above, the PARI communications shall strive to achieve several targets

across the short, medium and long terms. A few are listed in the table below:

Output	Target		
	Short Term	Medium Term	Long Term
Strengthening PARI	PARI Stakeholder Events	Social media buzz	Media/Press
Visibility & External	(Communications activities	Photo & Video	Engagements
Communications	for AGRF 2019)	documentary of	
		PARI activities in	
		the countries	
Strengthening Projects	Acquisition of	Media	Research Blogging
Communication	communications equipment	engagement	Contest
	(Camera &	training for	
	Accessories/editing	researchers	
	software)		
Communicating PARI	PARI Media Force - PMF	PARI	Feature PARI in
Though-Leadership	(Growing a critical mass of	thought-leadership	FARA expert
	journalists for PARI projects	series (What's	dialogue series
	across the continent)	new? Gathering	(What's new?)
		stakeholders to	
		engage around	
		critical research	
		findings)	
Internal	Branding of Designated	On-street	Outdoor Billboards
Communications &	PARI Collaterals and	Directional	
Visibility	Internal Spaces at the FARA	Signposts	
	Secretariat as		

Table 1: Short to long term Communications targets

C. Implementation Roadmap

To get the much-needed visibility for PARI and to re-establish donor interest very quickly, a number of approaches would be deployed:

- a. <u>Building the capacity of Project Staff (PS) for effective media engagement:</u> In their line of duty, the PS of are most likely the public-facing agents of this program, and must therefore be properly equipped to be able to leverage every opportunity to put PARI in a positive light.
- b. PARI Thought Leadership & Stakeholder Engagement: PARI will be positioned to contribute to the narrative that sets the agenda for agricultural research on the continent and beyond. This will be done through a quarterly event; a public-facing encounter (PARI Thought-leadership Series PTS), during which technical expertise from the research community and allied organizations, shall be harnessed to lead narratives and generate conversations around topical and emerging issues in the area of agriculture science research and innovation across the globe. Issue papers shall be developed from the quarterly engagements and targeted at the relevant audiences. This is also an avenue to court very influential media practitioners and organizations on the continent and beyond; and make it easier for them to access the PARI knowledge products to tell the PARI story from a credible third-party perspective.
- c. <u>Adopting a proactive approach to media opportunities:</u> PARI will leverage partner/stakeholder events such as the AGRF to communicate its mandate and activities and to engage policy makers on uptake of PARI research findings.

- d. <u>Leveraging digital media</u>: Social and digital media are a less expensive way to prop PARI's reputation in the digital space, with very granular approach to analytics and results. Deploying **ALL** PARI's digital and social media platforms proactively to tell the PARI stories in a more visually compelling way, will increase the program's visibility among the general public and targeted audiences. Improving the capacity of key PARI stakeholders to engage with the program on social media will give PARI great social capital and mileage.
- e. <u>Internal branding and communication</u>: The need to sell PARI first, to its internal customers, the host countries, before going far afield. Internal communications collaterals to be fully branded to communicate the PARI essence and mandate. Quarterly internal newsletters to be shared among target audience.
- f. <u>Consistent messaging</u>: Every PARI communication product (press releases, keynote addresses, presentations, annual reports etc.) must carry a consistent message which aligns with the Program's mandate and must be properly tagged with the PARI logo. For example, for every one-page communication emanating from PARI directed at a targeted audience, there must be at least 5 mentions of 'PARI'.

D. Equipment

The implementation of the Communication Strategy requires the involvement of;

- a. Fully functional communications department (personnel and equipment)
- b. **Buy-in of Key Stakeholders (Internal/External):** PARI to deploy mechanisms to rope-in donor agencies and essential partners through proactive information sharing
- c. **Media:** Media Opportunity Plan and an up-to-date database of regional and international media contacts and mailing list. Regular engagement of media
- d. **Communication and visibility collaterals**: Development and deployment of a wide array of communications and visibility materials targeting specific audiences.

This Strategy responds to the needs of streamlined PARI activities with a stronger focus on acceptable external visibility.

E. Segmenting the Audiences

Engaging the appropriate target audiences will ensure that the main goals and objectives of the PARI communications strategy can be met. Prioritizing of audiences is critical as PARI's communications must look in two directions:

- a. to the donor world, and
- b. to the African agricultural research and extension world.

We define some specific objectives for communications based on this audience analysis.

Table 2: Audience Model for PARI

Audience looking to the Donor world	Who are they?
Populations	The general citizenry of donor countries mostly educated adults who are most likely to be opinion shapers when informed in bulk. PARI to use this group to have some influence on the

	Practitioners and Organizations. PARI will leverage the successes of its projects to tell compelling stories targeted at these audiences.
Practitioners	Individual development officers in donor countries and organizations with responsibilities for agricultural research funding. These are the people who read reports and know the territory. They may be on the continent or overseas. They will for the most part be technology savvy and may use social media quite well. One more reason key PARI staff must be empowered and given the capacity to engage appropriately on social media.
Organizations	Donor organizations both national (multilateral) and foundation based that PARI wants to target for potential funding as well as current donor organizations. Among these will be BMZ/ZEF
Systems	Multilateral donor mechanisms including The World Bank as well as major donor countries where ministries responsible for international development appropriations may need reminding of the significance of agricultural research by local scientists in contributing to the UN Sustainable Development Goals (SDG)
	G0013 (3DG)
Audience looking to the partner, stakeholder world	Who are they?
looking to the partner, stakeholder	
looking to the partner, stakeholder world	Who are they? This is an important target audience for projects in which dissemination and scaling is a desired outcome; the Innovations Platforms, for example. This local audience will be less computer/technology connected but mobile phones even smart phones along with radio and perhaps television can be powerful communications tools. PARI could partner organizations that wish to use television or radio reality shows
looking to the partner, stakeholder world Populations	Who are they? This is an important target audience for projects in which dissemination and scaling is a desired outcome; the Innovations Platforms, for example. This local audience will be less computer/technology connected but mobile phones even smart phones along with radio and perhaps television can be powerful communications tools. PARI could partner organizations that wish to use television or radio reality shows to reach these category of audience National program scientists and technical staff, counterparts in sub-Regional Organizations (SROs). These may be contributors and beneficiaries of PARI work in terms of

F. Key Messages

PARI's main and supporting messages are based on the key objectives and vary from informative to aspirational, seeking to address common information gaps and misperceptions that may act as obstacles for a positive and accurate impression of PARI. The main messages and accompanying supporting messages are as follows:

a. "Contributing to sustainable agricultural growth and food and nutrition security in Africa"

- <u>Supporting message:</u> PARI provides a unique platform for developing continentally coordinated and coherent approaches for generating and scaling knowledge products and innovation platforms for improving agricultural productivity in rural communities.
- Supporting message: PARI has the leverage to generate and aggregate knowledge and experiences through key stakeholders to meet the Malabo Declaration of ending hunger on the continent by 2025

b. "Promoting and supporting the scaling of proven innovations in the agri-food sector"

• <u>Supporting message:</u> PARI in collaboration and partnership with all relevant actors, provides solid scientific basis and technical support to enable decision-making at policy level

c. "Supporting and enhancing investments in GICs and their enabling environments"

• <u>Supporting message:</u> PARI contributes to global and continental commitments and is well connected to agriculture organizations beyond Africa, and utilizes, as well as shares knowledge, solutions and experiences with other frameworks.

d. "Identification, assessment and up-scaling of innovations"

• <u>Supporting message:</u> PARI engages several sectors, such as research institutions, agriculture and food systems, continental and regional political structures as well as national policy units; to support the scaling of agricultural innovations on a continental level.

G. Tools and Methods

The deployment of targeted, specific and achievable methods and actions is essential in reaching the Communication objectives set above. When focusing on more singled-out messages, using multiple channels and tools simultaneously will be favored; paying attention to social media and mobile devices, as well as other web-friendly designs and distribution. The more traditional means, such as print, will coexist but in smaller quantities.

5.2. For effective PARI communication, depending on the sub-objective and message, audience, time frame, etc., a mix of both modern and well-established communication channels, tools and materials will be used. These include the website, extranet, social media, press releases and newsletters, PR events and campaigns, involvement of mass media, print products, and multimedia, among others.

Short term Communication Activities (August - December 2019)

SR	Date	Activity Description	Location	Remarks	Budget USD
1	Sept -Oct	Provide media coverage	Accra	Social media buzz	1000
		for the PARI side event at	Ghana	before, during and	
		the 2019 AGRF.		after the event	
		Media reporting and			
		press releases			
		 Gathering snippets 			
		messages for social			

		media broadcast. • Video coverage, production and dissemination of key messages			
2	Aug-Nov	Production of media snippets from previous studies and publications.	From FARA secretariat	Curating communication content for social media and blogs	1000
3		Scheduling one field visit to partners organization	ТВС		5,000
4	Aug - Dec	Poised for opportunistic presentation of PARI results and media coverage in upcoming events • Animal science society conference, Accra.	Accra	Leveraging partner events to communicate PARI results	5, 000
			T		
5	Aug-Dec	Field documentary of existing projects in 5 countries	Malawi, Zambia, Ethiopia, Cameroon, Ghana	A video documentary of projects utilizing knowledge products generated by PARI	TBD
	TOTAL				12,000

Proposed Budget

		Unit
Equipment	Description	Cost(USD)
Photography		
Canon 5D Mark IV	Professional photography camera that	
+24-70mm lens	produce high standard visuals for any	
	kind of use	
On Camera Flashlight	Helps the camera shoot better under low	
	light conditions	
Canon lens 70-300mm	This lens is wide range and helps shoot	
f2.8	objects at a far distance	
SD Card (64/128GB)	Extra card to record video and photos	

Rechargeable AA batteries	To be used with the on-camera flashlight	
	to capture events and activities under low light conditions	
Videography		
Canon xa35	Video camera (capable of recording	
	events for hours without interruptions)	
On Camera Light	Attached to camera for video recording during low light conditions	
Wireless Lapel	For capturing of audio during one on	
Microphone	one video interviews	
Shotgun Microphone	For capturing of audio when recording videos at an event	
Camera Tripod	For stable shots during video recording	
Postproduction Software / E	quipment	
Adobe Photoshop	For Graphic design and photo editing	
Adobe illustrator	For graphic design and PDF editing	
Adobe Lightroom	For bulk photo editing	
Adobe Premier Pro	For Video Editing	
Adobe After Effect	For Motion graphic editing	
Adobe Indsesign	For preparing magazine and brochures	
Externatl drive (2TB or more)	For Storage of media files	
Social Media Streaming	To send live feed to social media during any event /Program	
Capture card (Ultra Studio		
Mini Recorder/H.264 Pro		
recorder)		
Wirecast Software Pro /MX light Software		
Audio Cable, Cleanbox to		
Camera		
	TOTAL	