

Cluster level information for POWB - 2018

CA4.3 Biofortified cassava varieties for improved nutrition and livelihoods

OUTPUTS TO BE HIGHLIGHTED (1 OR 2)

Output code – Title	Description available in MEL is clear and complete	Gender / Youth / CapDev Relevance updated	End date is 2019	Major risks that may hinder the delivery of results	Main source of funding	Means of verification
Copy here the exact code – title recorded in MEL	Yes/No	Yes/No	Yes/No – If No clarify the rationale for selecting the output		If W3/Bilateral please indicate the project	
CA4.3.5.6 Training and promotion of biofortified released varieties and products/diets among communities during farmers field day (FFD) events in selected states in Nigeria	Adults males, females and the youth from selected communities in Nigeria during FFD event are given the opportunity to participate in the demonstration of products and food preparations with biofortified cassava. At this events the benefits for using	yes	yes	Securing additional funding to complete the task	Partial Bilateral	report



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	biofortified cassava is presented and some planting materials are distributed to famers. Good production techniques are demonstrated and challenges faced by farmers and endusers are discussed and solutions arrived at. At this events the Youth in Agripreneur share their aspirations to inspire more youth into agriculture					
CA4.3.2.1 - Best management practices to optimize performance of elite carotenoid genotypes tested in Nigeria	Selected Fufu processors and food vendors will be involved in this activity. Specified quantity of fresh root of biofortified cassava (IBA070593) will be given to identified food processors to	yes	yes	Securing additional funding to support the task	Partial Bilateral	Report With protocols on best processing methods



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	<p>process into fufu and made available to final consumers through the food vendors in selected communities in South Western Nigeria. Questionnaires will be administered to generate information that will facilitate the understanding of the perception of both the processors, food vendors and final consumers regarding acceptance rating for the biofortified fufu within the selected regions.</p>					



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CA4.3.2.6 - Genotypes with improved nutritional quality tested on-farm	Advanced elite biofortified cassava disseminated to partners in 3 countries for testing, mainstreaming and product development and release. This will involve engaging with partners in these countries for scaling up. Ghana (world vision, Catholic Relief Services, Ghana Nutrition Council) Nigeria Development Dynamics, Forward Africa, National Orientation Agency, Justice Peace and Development Commission	yes	yes	Securing additional funding to complete the task	Partial Bilateral	Report With candidates to be released by at least two countries



OUTCOMES TO BE HIGHLIGHTED (1 OR 2)

Capacity of men and women developed for utilization and consumption of diverse biofortified products in 2 countries

Increased production and productivity of biofortified cassava. Nutrition and diet quality improved and promoted among vulnerable farmer households and urban/rural consumers

MAIN CHANGES IN THE LOGIC OF THE CLUSTER AND AREAS OF WORK THAT WILL BE DISCONTINUED

Please provide a short narrative and justification if there are main changes in the logic of the cluster (theory of changes, research areas). If there are areas of work that will be discontinued, please provide details and rationale. Make reference to any review or reflection mechanism (e.g. workshop) that influenced these changes.

NEW KEY EXTERNAL PARTNERSHIPS

Partner	Brief description of collaboration and value added*
A4NH, NGOs (World Vision Ghana)	Some of the already generated tools will be used to build capacity for sensitization to nutritious food products
Development Dynamics/ Forward Africa Nigeria	Joint FFD events with Community of Practice flagship The collaborators will promote our activity

*e.g. scientific or efficiency benefits in achieving expected results

NEW INTERNAL (CGIAR) COLLABORATIONS AMONG PROGRAMS AND BETWEEN THE PROGRAM AND PLATFORMS

Community of Practice DI1.1

Name of CRP or Platform	Brief description of collaboration (give and take among CRPs) and value added*
A4NH, CC4.2 CC5.3,	Assist in product development and ensure standard and food safety Support with tools and technical backstopping

*e.g. scientific or efficiency benefits