

## PERFORMANCE PLANNING TEMPLATE 2019/2020

### APPRAISEE AND APPRAISER INFORMATION

FULL NAMES OF APPRAISEE	EREU OCHUGA SAMUEL
PERSONAL FILE NUMBER	EMPO1685
JOB TITLE/POSITION	RESEARCH TECHNICIAN
INSTITUTE/ DIRECTORATE	NaSARRI SERERE
UNIT	GROUNDNUT PROJECT
FULL NAMES OF APPRIASER	DR KALULE OKELLO DAVID
DESIGNATION OF APPRAISER	SENIOR RESEARCH OFFICER, PROJECT LEADER GROUNDNUT
PERIOD OF PERFORMANCE PLAN	July 2019-June 2020
DATES OF APPRAISAL	January 2020 ( <i>Mid-Term Performance</i> ) And July 2020 ( <i>Annual Performance</i> )

### PERFORMANCE TARGETS

Part B(1): Performance Planning		
Key Outputs, Performance Indicators & Performance Targets		
Outputs	Performance Indicators	Agreed Performance Targets
Characterization of 1000 African collection germplasm	<ul style="list-style-type: none"> <li>• Fields identification , preparation, planting and management of the trial</li> <li>• Data collection agronomic and disease reactions and entry into BMS</li> </ul>	<ul style="list-style-type: none"> <li>• 1000 African collection germplasm fully characterized</li> <li>• Data entered safely in the BMS</li> </ul>
Submit line for DUS testing	<ul style="list-style-type: none"> <li>• Preparing seeds for submission to MAAIF for DUS trials and some for Farmers Participatory Variety trials</li> <li>• Onfarm monitoring reports</li> <li>• Bulking of candidate lines onstation</li> </ul>	Atleast one line under DUS

**Part B(1): Performance Planning**

**Key Outputs, Performance Indicators & Performance Targets**

Outputs	Performance Indicators	Agreed Performance Targets
<p><b>Evaluation of wild types and interspecific groundnut lines under Ugandan Condition</b></p>	<ul style="list-style-type: none"> <li>• Fields planted with wild and interspecific groundnuts</li> <li>• Data on the wild and interspecific lines reactions to key diseases</li> <li>• BMS files for the interspecific and wild type trial on NARO/NaSARRI Server</li> </ul>	<ul style="list-style-type: none"> <li>• Wild type and interspecific lines characterized under Ugandan condition</li> <li>• Crosses initiated between wild and normal groundnuts to generate interspecific populations</li> </ul>
<p><b>Early Generation Seed Production for the flagship varieties</b></p>	<ul style="list-style-type: none"> <li>• Fields identification , preparation, planting and management of the early generation varieties</li> </ul>	<p>2 ton of Breeder seeds of flagship varieties produced</p>
<p><b>Identification of nutrient dense (Fe, high oleic) groundnut lines</b></p>	<ul style="list-style-type: none"> <li>• Fields identification , preparation, planting and management of the Nutrient dense lines</li> <li>• Data entry and storage in BMS</li> <li>• Laboratory results for nutrient assay</li> </ul>	<p>Atleast 5 adapted nutrient dense lines (Fe, high oleic) identified for further evaluation</p>
<p><b>Identification of advanced lines with multiple stress resistances identified for possible release</b></p>	<ul style="list-style-type: none"> <li>• Fields identification , preparation, planting and management of the advanced lines with multiple stress resistances onstation and at NPT sites</li> <li>• Data on NPT and onstation performance in BMS</li> </ul>	<p>Atleast 2 superior lines identified for wide adaptability and possible inclusion in NDUS</p>
<p><b>Generation advancement of segregating populations</b></p>	<ul style="list-style-type: none"> <li>• Fields identification , and preparation, Seed preparation and planting of nursery plots</li> <li>• Nursery trial in BMS</li> </ul>	<p>Selected lines advanced via pedigree and single seed descent methods towards uniformity</p>
<p><b>Initiate Molecular marker introgression and genomic</b></p>	<ul style="list-style-type: none"> <li>• Potting of planting pots/basins, seed</li> </ul>	<ul style="list-style-type: none"> <li>• F1s generated for marker works</li> </ul>

**Part B(1): Performance Planning**

**Key Outputs, Performance Indicators & Performance Targets**

Outputs	Performance Indicators	Agreed Performance Targets
works for Late leafspot and rosette virus	preparation, dormancy breaking, planting and management of the plants in the glasshouse	<ul style="list-style-type: none"> <li>• Seeds handed to the nursery technician</li> </ul>
Key stakeholders trained in quality groundnut production, value addition and commerce	<ul style="list-style-type: none"> <li>• Training reports</li> <li>• Preparation of the attendance list</li> <li>• Entry of the lists in our training database</li> </ul>	Key stakeholders trained in good agricultural practices, agro-processing and commerce
Dissemination materials produced and made available	<ul style="list-style-type: none"> <li>• Filling procurement forms</li> <li>• Procurement and Store inventory</li> <li>• Distribution lists</li> </ul>	<ul style="list-style-type: none"> <li>• 1000 books printed</li> <li>• 8000 factsheets/brochures updated and printed</li> </ul>
Digitalization of Data Management	<ul style="list-style-type: none"> <li>• Trials in BMS Servers</li> <li>• Nurseries in BMS Servers</li> </ul>	<ul style="list-style-type: none"> <li>• All trials onstation and at NPT sites on BMS</li> </ul>
Intern Students supervised and mentored	<ol style="list-style-type: none"> <li>a) Distribution list from SHR/AO and Intern Coordinator office</li> <li>b) Copies of the Internship/Field attachment</li> </ol>	<ul style="list-style-type: none"> <li>• Atleast 5 students supervised on groundnuts related disciplines within the project</li> </ul>
Graduate Students orientation and guiding in the programme	<ul style="list-style-type: none"> <li>• Copies of the introductory letter from University to NaSARRI Administration</li> <li>• Guiding students in setting trials in the fields, glasshouse, labs</li> <li>• Students' progress reports</li> </ul>	<ul style="list-style-type: none"> <li>• Atleast 5 graduate students mentored within the project</li> </ul>

Signed by Appraisee;

Name: DR KAMLE BHALU DAVU Signature: [Signature] Date: 11/07/2019

Signed by Appraiser;

Name: DR KAMLE BHALU DAVU Signature: [Signature] Date: 11/07/2019

Comments from Director/PARI Director

Targets set are achievable.  
M.A. Vgen [Signature] 12.07.19

Approved by Director General/Representative

Name: \_\_\_\_\_, Signature: \_\_\_\_\_ Date: \_\_\_\_\_