

Detailed Proposal Form 2021

Detailed Proposal (DP) Form

Part 1. Project Details		
1. Applicant information	2. Recipient	3. Institution
Organization Name: UN Women- Uganda	Current T/PCC Potential T/PCC	Military Police
Address: Plot 2 Lugogo Lane, Naguru Kampala - Uganda	United Nations organization	UN Organisation
4. Contact person/s		
First and Last Name: Martin Amoru	First and Last Name: Sylvia Auma	First and Last Name: Claire Hawkins
Job Title / Rank / Position: Commissioner of Police Peace Support Operations Email address: <u>amoru2m@gmail.com</u> Telephone number: +256 772513488	Job Title / Rank / Position: Superintendent of Police Email address: sylviaauma49@gmail.com Telephone number: +256 774 380660	Job Title / Rank / Position: Women Peace and Security Specialist Email address: Claire.hawkins@unwomen.org Telephone number:
5. Financing modality	6. Project timeline	7. Budget
 Barrier assessment Project funding Gender Strong Unit premium 	Project start date: March 2022 Project end date: February 2023	National currency: UGX (Uganda Shillings): 778,273,724.26 USD: \$219,232.04
Military Insert no. of units Police Insert no. of units	Duration (months/years): 12 months, 1 year	050. <i>4213,232.</i> 0 4
8. Implementing partners		

Organization: Makerere University Rotary Peace Centre	Organization: Makerere University Rotary Peace Centre	Organization: Uganda Police Force
Point of Contact: First and last name: Dr. Helen Nambalirwa Nkabala	Point of Contact: First and last name: Dr. Samson Barigye	Point of Contact: First and last name: Sylvia Auma
Job Title / Rank / Position: Director Makerere Rotary Peace Centre	Job Title / Rank / Position: Academic Coordinator, Makerere Rotary Peace Centre	Job Title / Position / Rank: Superintendent of Police Email address: sylviaauma49@gmail.com
Email address: <u>helen.nambalirwa@mak.ac.ug</u> <u>nhnambalirwa@gmail.com</u>	Email address: <u>samson.barigye@mak.ac.ug</u> sbarigye@gmail.com Telephone number: +256772749326	Telephone number: +256774380660
Telephone number: +256772309982		

Agree to the HACT requirements

 \boxtimes

Agree to the HRDDP requirements

There shall be guarantee of free speech through ensuring that the questions address human rights and gender sensitivity, assurance of confidentiality of information all provided in a conducive environment. More to that, communication shall be made of the objectives and voluntary nature of assessment by the Uganda Police to its personnel and the enumerators to the respondents.

In addition to planned methodological training, emphasis will be placed on the recruitment of mixed gender representatives with in the Makerere Team and the enumerators alongside providing a Gender sensitive training to foster free and secure speech. To ensure the objective nature of the evaluation, the team of researchers and enumerators conducting interviews should not include representatives from the Uganda Police.

10. Elsie Initiative Fund Results Framework

Please mark 'P' for primary and 'S' for secondary.

- **Outcome** (**primary and secondary**). Click on the drop-down box '*Choose an item*', to select 'P' or 'S'. P 1. Expanded country specific knowledge of barriers to deployment of women peacekeepers to United Nations peace operations;
- **Indicator** (**primary and secondary**). Click on the drop-down box '*Choose an item*', to select 'P' or 'S'. Barrier Assessment report
 - P 1. Increase in the percentage of deployed uniformed women peacekeepers in United Nations peace operations;

11. Accountability, transparency and reporting of the Participating United Nations Organization (PUNO)

Participating United Nations Organizations who are the main funding beneficiary will assume full programmatic and financial accountability for the funds disbursed to them by the Administrative Agent. Such funds will be administered by each PUNO in accordance with its own regulations, rules, directives and procedures. Each PUNO shall establish a separate ledger account for the receipt and administration of the funds disbursed to it by the Administrative Agent from the Fund's account. This separate ledger account shall be administered by each PUNO in accordance with its own regulations, rules, directives and procedures, including those relating to interest. The separate ledger account shall be subject exclusively to the internal and external auditing procedures laid down in the financial regulations, rules, directives and procedures applicable to the PUNO.

 $\boxtimes\,$ Please check the box to acknowledge

12. Authorization
First and last name: Adekemi Ndieli
Position / Rank: Deputy Country Representative UN Women Uganda
Signature:
Date and Seal:
oxtimes Please check this box to agree to a summary of the DP to be published on the EIF website

Part 2. Project Summary. To be completed as indicated for each funding modality.

1. PROJECT TITLE	Barrier assessment on impediments to Uganda Police Women's participation in UN Peace Support Operations.												
(maximum 150													
characters)													
2. PERSONNEL	To be completed for all funding moda	lity applications: pr	roject funding.	barrier assessment pro	oposal and								
CONTRIBUTED TO	GSU premium.												
UN PEACE													
OPERATIONS	Current deployment	_31/08/2021_	- ř.										
		Μ	W	%W	Total								
Discos comulato	Individual police officers	15	4	21%	19								
Please complete													
Annex A –	M= men W= women %W= percent of women												
deployment plans													
for the next three													
years													
3. PROJECT	To be completed for all funding modality applications: project funding, barrier												
SUMMARY:	assessment proposal and G	SU premium.	•										
DESCRIPTION													
AND OBJECTIVES	The constitution of Uganda 1	nandates the U	JPF to keep	law and order.	In its contribution								
(maximum 1,500	to peace, the UPF developed	a PSO policy	in fulfilmer	nt of the 30% th	reshold in the								
characters)	respective gender-focused Po	olicies in line	with article	33 of the Consti	itution which								
	provides that the rights of wo	omen shall be	respected a	nd upheld by sta	te agencies. This								
	was developed to ensure wor	men's right to	equal treatr	nent and equal o	opportunities and								
	affirmative action to address	the deeply ent	trenched im	balances. The U	JPF has a peace								
	support operations policy wh				-								
	of the constitution above. Bu												
	UPF has partnered with UN	<u> </u>	- · ·	-	-								
	Gender Responsive Institution												
	institutional gender policy ar				-								
	developments, these strategie			· ·	-								
	women's participation in PSC												
		<u> </u>											
	2nd round of the EIF to addr	ess mese impe	earments thi	ough a barriers	assessment. The								

	main objective of this project is to generate baseline information regarding the existing impediments to deployment of sufficient numbers of uniformed women. The baseline information will be used to design strategies that will result in the increased meaningful participation of women in peace operations. This project, as well as the resultant strategic actions, will contribute to the implementation of the UNSCR 1325 and the Uganda National Action Plan III (NAP III) on UNSCR 1325.
4. BARRIER ASSESSMENT	To be completed for project funding applications, and strongly recommended to support a GSU premium application. Has a barrier assessment on the deployment of uniformed women in United Nations
Please complete	peace operations been conducted?
<u>Annex R – barrier</u> assessment	Yes – please complete Annex B No – seeking funding to conduct a barrier assessment
information	Where requesting barrier assessment funding, please check the box to agree for the EIF to use barrier assessment data to compile an anonymized overview report. This is a requirement for the Fund.
	Methodology to be used:
5SECURITY	DCAF MOWIP Methodology model B To be completed for all funding modality applications: project funding, barrier assessment proposal and GSU premium.
PERSONNEL DATA	Information on the number and / or percentage of women and men in a Security Institution is required to be completed in the tables at Annex C.
6. PROJECT -RATIONALE AND	To be completed for all funding modality applications: project funding, barrier assessment proposal and GSU premium.
-IMPLEMENTING -STRATEGY - (maximum 2 000	The UPF participates in PSOs through the deployment of IPOs as a PCC. Both the National Gender policy (2017) and the UPF gender policy (2019) advocate for gender equality, with UPF policy advocating for 30% inclusion of women. UPF also has a
characters)	peace support operations policy (2019). Despite this legal, policy and institutional framework, UPF has not achieved the desired policy objectives and targets. For example, only 19% of the 45,370 Police strength are females.
	The barriers assessment will enable the UPF to identify the impediments to the adequate identification, selection and participation of female officers in PKOs. The assessment will enable the UPF to map out the barriers with a view to addressing them, hence
	increasing the numbers of female IPOs deployed in PKOs. As a result of the findings of the assessment, UPF will propose changes to the existing legal, policy and institutional framework in order to facilitate the increase in the number of female Police Officers to
	the desired levels. The findings of the assessment will result in the formulation of strategies to address the identified impediments. The assessment will enable UPF to
	expand country-specific knowledge on barriers to deployment of uniformed women peacekeepers to PKOs, come up with recommendations to address the barriers and increase meaningful deployment. The findings of the assessment will be used sensitize

policy makers and duty bearers, thereby resulting in a legal, policy and institutional framework that is more favourable to the deployment of more uniformed women peacekeepers to PKOs. The assessment will be implemented through a partnership with Makerere University Rotary Peace Centre as the research institution using the MOWIP methodology developed by DCAF. Makerere University is a research-led University and is ranked number 5 in Africa, and number 1 in Sub-Saharan Africa. In 2020, U.S. News & World Report ranking ranked Makerere as the highest University in sub-Saharan Africa outside of South Africa. It was chosen because: (1) the institution has been teaching and undertaking research in the areas of peace and conflict resolution since 2003 when the Peace and Conflict Studies Program was launched; (2) the institution utilizes experiential and learner-centered pedagogy that integrates theory, research and practice in all its work; (3) the institution hosts the only Rotary Peace Centre on the African continent and has an extensive network of peace fellows, researchers and scholars; (4) with funding from UN Women, the institution is currently implementing a long-term project on strengthening UNSCR 1325 through research and partnerships. The assessment will be carried out under the implementation 'model B'. The study will be coordinated with the GSS Lab of Cornell University. Makerere was introduced to Cornell University during a meeting between Makerere, DCAF Helpdesk

and GSS Lab of Cornell. The meeting took place on October 27th October, 2021 during the DCAF Q&A session.

At a strategic level, the project will be managed by a project management/steering committee comprised of senior officials from Makerere University and UPF; this structure will hold regular coordination meetings to ensure the project runs well. Within UPF, there will be a separate project management team whose role will be to coordinate effectively and work closely with Makerere University to ensure the effective implementation of the barriers assessment. The team is made of senior officials from the Departments of Peace Support Operations; Research, Planning and Development, as well as the Human Resources Directorate. The team will be led by the Commissioner for Peace Support Operations. This team will be made available by UPF as its in-kind contribution. During meetings and other project activities (field work during research, etc.), the team will be facilitated with per diems, fuel/travel costs, accommodation, meals and other incidental expenses. The project will receive oversight for the day-today activities from a 'working group' made up of senior technical-level personnel from Makerere and UPF. The working group will have expertise in gender; human resources planning; training; peace operations deployments; peace and conflict analysis; statistics/data analysis; and overall project coordination. These structures will ensure effective project management at the operational level, effective leadership and oversight at the senior/strategic level, as well as ensuring ownership and buy-in at all levels. These structures will be operational throughout the entire project cycle – many of the individuals have been fully involved from project design and will be engaged until project closure. In an anticipated follow-on project arising from the barriers assessment, these structures will be instrumental in the design and formulation of the project.

7. SUSTAINABILITY (maximum 1,500 characters) To be completed for all funding modality applications: project funding, barrier assessment proposal and GSU premium.	The UPF is committed to the implementation of the outcomes and recommendations of the barriers assessment through: (1) validation and dissemination of the findings to the relevant policy makers and duty bearers (legislators, etc.); (2) a review of the existing legal, policy and institutional framework to capture insights and lessons from the barriers assessment; (3) strengthening or creating new institutional and implementation mechanisms that advance the deployment of uniformed women in UN peace missions – e.g. through the strengthening the Department of Peace Support Operations; (4) reviewing existing MoUs and other arrangements in the area of empowerment of uniformed women; (5) reviewing and updating existing criteria, guidelines and SOPs for recruitment, selection, training, deployment and promotion of uniformed women; (6) advocacy for the implementation of the recommendations of the barriers assessment among relevant actors in the area of women, peace and security (WPS); and (7) identify new partnerships and avenues that advance the increased recruitment and deployment of uniformed women. It is hoped that through these actions, some of the existing barriers to women participation in PSOs will be addressed, and the recommended actions sustained. There will be deliberate recruitment of more women into the UPF as a basis for the enhancement of numbers of female police officers in PSOs. A pool of skilled uniformed women will be established, enabling the development of a sustainable human resource base for future PSOs. The assessment will contribute to sensitization of women police officers on the importance of taking part in PKOs. The UPF will strive to ensure that women police officers are equipped with relevant skills in order to meet the requirements of the PSO. Government of Uganda laws and structures, such as the Equal Opportunities Commission will be used to ensure that budget allocations are gender responsive and that uniformed women receive a fair share to enable them to effectively participate in PSOs
8. DETAILED BUDGET	For project funding, please submit the EIF Flexible Project Funding Budget Template in MS Excel format (Annex E). For barrier assessment funding, please submit the EIF MOWIP Barrier Assessment Template, in MS Excel forma (Annex F).

List of Annexes

A. Deployment Planning for United Nations Peace Operations

C. Security Institution Personnel Data

D. DCAF Barrier Assessment Plan Timeline – DCAF MOWIP Toolbox Template 4 - https://www.dcaf.ch/mowip

F. DCAF Budget Template MOWIP Implementation – DCAF MOWIP Toolbox Template 15 - <u>https://www.dcaf.ch/mowip</u> (MS Excel)

G. EIF good practices in the conduct of a barrier assessment to the deployment of women in peacekeeping operations

H. Technical Offer from Makerere University

Annex A: Deployment Planning for United Nations Peace Operations.

To be completed for all funding modality applications: Project funding, Barrier Assessment proposal and GSU premium.

The UN Department of Peace Operations (DPO) - Office of Military Affairs (OMA) and Police Division (PD) - has the authority to select and deploy T/PCC personnel to UN peace operations.

The following factors will determine whether an Elsie-funded project can achieve the outcome, as set out in the Terms of Reference of the Elsie Fund, of "increased meaningful deployment of uniformed women peacekeepers to United Nations missions":

- 1. A T/PCC's ability to deploy trained female and male personnel with the required skillsets in the timeframe stipulated in the project proposal and to address challenges related to performance and sustainability when it increases the number of Formed Police Units and/or military contingents it is deploying.
- 2. DPO's processes, criteria and available infrastructure for deployment of military and police personnel, including but not limited to:
- a) actual and future needs for military and police personnel, taking into consideration any UN field missions projected to close or downsize;
- b) the obligation to ensure geographical representation of TCCs and PCCs in the military and police components of UN field missions;
- c) the obligation to respect the pledges made by TCCs and PCCs in the framework of the United Nations Peacekeeping Capability Readiness System (PCRS);
- d) the availability in the UN field mission(s) of the requisite logistics, welfare and medical facilities for women.

In addition to the above, any provision of training or other assistance by DPO to TCCs and PCCs that is outlined in a project proposal, will be contingent upon the availability of relevant DPO personnel and financial resources unless EIF or other partners can mobilize requisite resources in a timely manner to enable the planning for and creation of additional capacities to address the scale and scope of activities envisaged in the project proposal(s).

	st		eploym st, 2021	ent	Plan 31 st	ned d Augus	eploym t, 2022	ent	of 1		eploym t, 2023	ent	Planned deployment 31 st August, 2024			
Personnel	М	W	%W	Т	М	W	%W	Τ	Μ	W	%W	Τ	М	W	%W	Τ
Individual police officers	15	4	21	19	17	6	26	23	16	7	30.4	23	15	8	34.7	23

Annex C: Security Institution Personnel Data

To be completed for all funding modality applications: project funding, barrier assessment proposal and GSU premium.

Police

By rank

Rank	Men	Women	%Women	Total		
IGP	1	00	0	1		
DIGP	00	00	0	00		
AIGP	14	01	7	15		
SCP	23	02	8	25		
СР	32	02	6	34		
АСР	53	11	17	64		
SSP	114	19	14	133		
SP	347	53	13	400		
ASP	2125	676	24	2801		
IP	575	114	16.7	689		
AIP	2176	456	17	2632		
Other Ranks	35386	9012	20.3%	44398		
G.Total	40847	10346	20.6%	50193		

Annex D: DCAF Barrier Assessment Plan Timeline – DCAF MOWIP Toolbox Template 4

Template 4: Assessment plan timeline

Please refer to section 3.6 of the MOWIP methodology for details on how to use and complete this template. Please feel free to add additional rows and columns as needed

J a n	F e b	M a r	A p r	M a y	J u n	J u I	A u g	S e p	O c t	N o v	D e c	J a n	e h	M Notes and specific dates
						y								<u>r</u>

				PI	REPA	RAT	ION	PHA	\SE	
Core team formation			Τ		Г	Г				Involving recruitment of research assistants and administrators.
Write letters requesting permission to do the project*										This activity will involve reaching out to different key stakeholders needed to ensure the success of the project
Secure access at all levels (Follow up to letter of request, etc)*										Access will be necessary to ensure that all the needed information and permissions required for the completion of the FFF, decision maker interviews and the survey, is obtained.

Ethical review (as required)					Ethical clearance will be sought and obtained from the relevant research ethics committee (REC) and the Uganda National Council of Technology (UNCST) as per the national guidelines.
Check relevant legal frameworks on data protection, etc.					As part of ethical research practice, Makerere University, Uganda Police Force (UPF), DCAF and Cornel University will adhere to the various national and international data protection protocols and data protection legal and policy frameworks.
Preparation workshops for assessment team					These workshops will involve information about the FFF, the decision maker interviews and the survey – the assessment team will need to be conversant with the three elements of the barrier assessment.
Grouping the FFF questions. (according to level of difficulty)					Under this activity, during implementation, questions will be categorized into 3 categories – easy, medium and difficult.
Identify qualified enumerator s					Enumerators will be identified during the preparatory phase and trained during the start of the implementation phase. They will be part of the research team.
Tools training (FFF, KIIs and Survey)					Enumerators will be trained in the administration of the 3 tools at the same time to enable the entire team to have a broader understanding of all the information needed for the barrier assessment.

Acquiring of the program survey software Developme ntof a monitoring plan														ODK software will be acquired for use on tabs during data collection. This software will be compatible with software used by Cornel University. A local server will be based at Makerere University. The plan will enable us to track activity implementation and to resolve issues arising out of delays in activity implementation
							-	DAT	AC	OLL	ECT	ION	PHA	ASE
PHASE A	- T	-		1		- 1								
Localisation														The tool will be studied and contextualised to the
of the														situation in Uganda
survey tool														Situation in Oganda
Obtain the														This will involve Obtaining information which is relevant
information														to the study but may be missing
needed to														
generate a														
sample														
Pilot study														This will be for tool testing to ensure that the questions
														are clear to anticipated respondents.
2 _{nd}														We shall revisit the toll to make sure its clearer and
localisation														address the key issues identified during the pilot phase.
of the tool.														la nanta analia with LIDE have been ting a surd
Draw														In partnership with UPF key locations and
names of														respondents will be purposively selected from the 28
personnel to be														police regions.
surveyed														
Surveyeu			1	1										

and identify key locations to visit												
Scheduling of field visits												Research teams including principal researchers and research assistants will be scheduled for the actual survey
PHASE B												
Deployment of research teams												Teams will be deployed according to the selected locations with in the 28 policing regions.
Conduct interviews												The interviews for survey respondents and key decision makers will be conducted concurrently in the same locations where both categories of respondents are available.
PHASE C												
Transcribe interviews												Recorded interviews will be transcribed (transcripts and response matrices) shall be produced in preparation for the analysis phase.
				ANA	ALY:	SIS A	AND	RE	POR	RT.	WR	TING PHASE
Clean data from the survey												Data will be cleaned to filter out what does not directly contribute to the intentions of the study.
Pull out quotes and analyze data from the key decision												Relevant quotes will be extracted from decision maker interviews to support analysis and report writing.

maker interview								
Receive analyzed data from Cornel GSS Lab								Based on the primary data transmitted to Cornel University analyzed data will be returned to Makerere University to facilitate report writing
Fill out indicator form								The form will be completed based on guidance received from DCAF and Cornel University
Finalize with the FFF								Some information from the survey will be used to fill gaps in the FFF
Write report								The report will be written based on analysed data from Cornell as well as the transcribed data from the Key Interviews
Assessmen t team input in to analysis and draft report								The assessment team will provide further input in to the draft report.
Finalize draft report								The draft report will be finalized based on feedback from the larger research team before circulation to relevant stake holders.
			VA	LIDA	TION	I PH	ASE	
Validation workshop – UPF Authority								This will ensure police ownership

Validation workshop- Other stakeholder s										To ensure conformity with the international, regional and national frameworks and relevant sector strategies.
Finalize internal 8 public reports	k									This will be an ongoing process where we shall proactively address feedback.
Report layout and graphics design	ł									To ensure the report is presentable and accessible to different categories of users.
					PRO	OJEC	CT L	AUN	СН	
Report printing										Period includes production of hard copies for distribution to relevant offices.
Project Launch ceremony										Hope to use most of the printed reports in this session.
Close out										Period planned for three months to have everything summed up together.

* Please refer to template 5: Communication Strategy for more details on how to request and secure permission and access and for suggested steps to organise these steps.

Annex F: DCAF Budget Template <u>MOWIP Implementation – DCAF</u> <u>MOWIP Toolbox Template 15 (MS</u> <u>Excel)</u>

	ltem	UNDG Category	Unit	Qty	# of units	Unit Price in National Currency	Total Item Price National Currency	Activity Subtotal National Currency	USD Total Item Price (1 USD = 3550)	Activity Subtotal in USD	Observations
		1. Staff and other personnel cost	EA	4	12	UGX 2,200,000.00	UGX 105,600,000.00		\$29,746.48		
		1. Staff and other personnel cost	EA	2	12	UGX 3,821,379.00	UGX 0.00		\$25,834.67		
Activity 1:		1. Staff and other				UGX	UGX				
Project Management Costs	Progress	personnel cost 1. Staff and other personnel cost	EA EA	5	12	2,000,000.00 UGX 120,000.00	UGX		\$33,802.82 \$6,084.51		
	Office	3. Equipment, Vehicles and Furniture	EA	3	1	UGX 3,700,000.00	UGX		\$3,126.76		
		3. Equipment, Vehicles and Furniture	EA	4	1	UGX 2,200,000.00	UGX 8,800,000.00 UGX 0.00		\$2,478.87 \$0.00		
							06X 0.00	UGX 358,813,096.00	\$0.00	\$101,074.11	
Activity 2A:	Venue Hire Transportati		EA	1	7	UGX 250,000.00	UGX 1,750,000.00 UGX		\$492.96		
Planning Phase Preparation of	on	5. Travel 4. Contractual Services	EA EA	312 20	7	UGX 2,600.00 UGX 60,000.00	5,678,400.00 UGX 8,400,000.00		\$1,599.55 \$2,366.20		
team (to develop		2. Supplies, Commodities,	EA	1	, , , , , , , , , , , , , , , , , , , ,	UGX	UGX 700,000.00		\$197.18		
					,	100,000.00	UGX 0.00 UGX 0.00 UGX 0.00		\$0.00 \$0.00		
	Transportati							UGX 16,528,400.00		\$4,655.89	To attend high
Activity 2B:	on	5. Travel 7. General Operating	1	<mark>6</mark> 5	2	UGX 2,600.00	UGX 338,000.00		\$95.21		level meetings
Authorization Process		and other Direct Costs	1 EA	2	1	UGX 2,150,000.00	UGX 4,300,000.00 UGX 0.00		\$1,211.27 \$0.00		
			C/ C				00000	UGX 4,638,000.00	 	\$1,306.48	
Activity 3A:	· ·	4. Contractual Services	EA				UGX 0.00		\$0.00		The survey shall be kept in English Language
training and survey		4. Contractual Services	EA	1	2	UGX 400,000.00	UGX 800,000.00		\$225.35		
Localization	Transportati		EA	40	2	UGX 80,000.00	UGX 6,400,000.00		\$1,802.82		
		4. Contractual Services	EA	40	2	UGX 60,000.00	UGX 4,800,000.00		\$1,352.11		

	Stationary	Ĩ	1	1 1				· · · · ·			і I
		2. Supplies,									
		Commodities,									
	workshop		EA	40	1		UGX 400,000.00		\$112.68		
		1. Staff and other personnel cost	EA	10	2	UGX 175,000.00	UGX		\$985.92		
	fees	personnercost	EA	10	Ζ	175,000.00	3,500,000.00 UGX 0.00		\$985.92 \$0.00		
							00/0.00	UGX	Ç 0.00		
								15,900,000.00		\$4,478.87	
		4. Contractual				UGX	UGX				
	Venue Hire Local	Services	EA	1	3	400,000.00	1,200,000.00		\$338.03		
	Transportati						UGX				
	on		EA	40	4	UGX 50,000.00	8,000,000.00		\$2,253.52		
Activity 3B:		4. Contractual					UGX				
Enumerator	Catering	Services	EA	40	4	UGX 55,000.00	8,800,000.00		\$2,478.87		
training and survey	,	2. Supplies,									
preparation Enumerator	Stationary	Commodities, Materials	EA	1	3		UGX 210,000.00		\$59.15		
training (2 days)		1. Staff and other		1	5	UGX 70,000.00	UGX 210,000.00		Ç. 13		
Pilot Survey (1-2	Fees		EA	10	2	175,000.00	3,500,000.00		\$985.92		
days) 2nd Localization (1		3. Equipment,									
2nd Localization (1 day)	Survey	Vehicles and	L.			UGX	UGX				iSurvey or
	License Payment for		EA	20	1	120,000.00	2,400,000.00		\$676.06		Qualtrics
	Payment for enumerator										If not part of
		1. Staff and other					UGX				assessment team
	day	personnel cost	EA	20	1	UGX 50,000.00	1,000,000.00		\$281.69		staff
			EA				UGX 0.00		\$0.00		
								UGX 25,110,000.00		\$7,073.24	
	Costs of	7. General Operating	r					23,110,000.00			If not covered in
Activity 4A:		and other Direct				UGX	UGX				project
Data Collection	the FFF		EA	10	4	160,000.00	6,400,000.00		\$1,802.82		management costs
Fact Finding Form			EA				UGX 0.00		\$0.00		
Fact Finding Form			EA EA				UGX 0.00 UGX 0.00		\$0.00 \$0.00	<u>.</u> ć1 002 02	
Fact Finding Form								 UGX 6,400,000.00		\$1,802.82	
	Material for	3. Equipment,				UGX	UGX 0.00	UGX 6,400,000.00			Tablets with
	Material for survey	3. Equipment, Vehicles and		20	1	UGX 780,000.00		 UGX 6,400,000.00			Tablets with internet access
	survey Local	3. Equipment, Vehicles and Furniture	EA	20	1		UGX 0.00 UGX 15,600,000.00		\$0.00		
	survey Local Transportati	3. Equipment, Vehicles and Furniture	EA EA		1	780,000.00	UGX 0.00 UGX 15,600,000.00 UGX		\$0.00 \$4,394.37		
	survey Local Transportati on	3. Equipment, Vehicles and Furniture 5. Travel	EA	20	1		UGX 0.00 UGX 15,600,000.00 UGX		\$0.00		
	survey Local Transportati on Transportati on across	3. Equipment, Vehicles and Furniture 5. Travel	EA EA EA	380	1	780,000.00 UGX 45,000.00	UGX 0.00 UGX 15,600,000.00 UGX 17,100,000.00 UGX		\$0.00 \$4,394.37 \$4,816.90		
	survey Local Transportati on Transportati on across	3. Equipment, Vehicles and Furniture 5. Travel	EA EA		1	780,000.00	UGX 0.00 UGX 15,600,000.00 UGX 17,100,000.00 UGX 28,860,000.00		\$0.00 \$4,394.37		
	survey Local Transportati on Transportati on across country	3. Equipment, Vehicles and Furniture 5. Travel 5. Travel	EA EA EA	380 5550	2	780,000.00 UGX 45,000.00 UGX 2,600.00	UGX 0.00 UGX 15,600,000.00 UGX 17,100,000.00 UGX 28,860,000.00 UGX		\$0.00 \$4,394.37 \$4,816.90 \$8,129.58		
	survey Local Transportati on Transportati on across	3. Equipment, Vehicles and Furniture 5. Travel 5. Travel	EA EA EA	380	2	780,000.00 UGX 45,000.00	UGX 0.00 UGX 15,600,000.00 UGX 17,100,000.00 UGX 28,860,000.00		\$0.00 \$4,394.37 \$4,816.90		
	survey Local Transportati on Transportati on across country Meals (DSA) Accommod ations	3. Equipment, Vehicles and Furniture 5. Travel 5. Travel 5. Travel 5. Travel	EA EA EA	380 5550	2	780,000.00 UGX 45,000.00 UGX 2,600.00 UGX 55,000.00 UGX	UGX 0.00 UGX 15,600,000.00 UGX 17,100,000.00 UGX 28,860,000.00 UGX 13,200,000.00		\$0.00 \$4,394.37 \$4,816.90 \$8,129.58		
Activity 4B:	survey Local Transportati on across country Meals (DSA) Accommod ations Collation for	3. Equipment, Vehicles and Furniture 5. Travel 5. Travel 5. Travel 5. Travel	EA EA EA EA	380 5550 30	2	780,000.00 UGX 45,000.00 UGX 2,600.00 UGX 55,000.00 UGX	UGX 0.00 UGX 15,600,000.00 UGX 17,100,000.00 UGX 28,860,000.00 UGX 13,200,000.00 UGX		\$0.00 \$4,394.37 \$4,816.90 \$8,129.58 \$3,718.31		
Activity 4B:	survey Local Transportati on Transportati on across country Meals (DSA) Accommod ations	3. Equipment, Vehicles and Furniture 5. Travel 5. Travel 5. Travel 5. Travel	EA EA EA EA	380 5550 30	2	780,000.00 UGX 45,000.00 UGX 2,600.00 UGX 55,000.00 UGX	UGX 0.00 UGX 15,600,000.00 UGX 17,100,000.00 UGX 28,860,000.00 UGX 13,200,000.00 UGX		\$0.00 \$4,394.37 \$4,816.90 \$8,129.58 \$3,718.31		internet access
Activity 4B: Data Collection Survey	survey Local Transportati on across country Meals (DSA) Accommod ations Collation for participants in	3. Equipment, Vehicles and Furniture 5. Travel 5. Travel 5. Travel 5. Travel 5. Travel	EA EA EA EA	380 5550 30	2 8 8	780,000.00 UGX 45,000.00 UGX 2,600.00 UGX 55,000.00 UGX	UGX 0.00 UGX 15,600,000.00 UGX 17,100,000.00 UGX 28,860,000.00 UGX 13,200,000.00 UGX 28,800,000.00		\$0.00 \$4,394.37 \$4,816.90 \$8,129.58 \$3,718.31		e.g. Snack, drink, as relevant
Activity 4B: Data Collection Survey	survey Local Transportati on Transportati on across country Meals (DSA) Accommod ations Collation for participants in interviews Payment for	3. Equipment, Vehicles and Furniture 5. Travel 5. Travel 5. Travel 5. Travel 5. Travel	EA EA EA EA EA	380 5550 30 30	2 8 8	780,000.00 UGX 45,000.00 UGX 2,600.00 UGX 55,000.00 UGX 120,000.00	UGX 0.00 UGX 15,600,000.00 UGX 17,100,000.00 UGX 28,860,000.00 UGX 28,800,000.00 UGX 5,700,000.00		\$0.00 \$4,394.37 \$4,816.90 \$8,129.58 \$3,718.31 \$8,112.68		e.g. Snack, drink, as relevant If not part of
Activity 4B: Data Collection Survey	survey Local Transportati on Transportati on across country Meals (DSA) Accommod ations Collation for participants in interviews Payment for	3. Equipment, Vehicles and Furniture 5. Travel 5. Travel 5. Travel 5. Travel 5. Travel 1. Staff and other	ЕА ЕА ЕА ЕА ЕА ЕА	380 5550 30 30 380	2 8 8 1	780,000.00 UGX 45,000.00 UGX 2,600.00 UGX 55,000.00 UGX 120,000.00 UGX 15,000.00	UGX 0.00 UGX 15,600,000.00 UGX 17,100,000.00 UGX 28,860,000.00 UGX 28,800,000.00 UGX 5,700,000.00 UGX		\$0.00 \$4,394.37 \$4,816.90 \$8,129.58 \$3,718.31 \$8,112.68 \$1,605.63		e.g. Snack, drink, as relevant If not part of assessment team
Activity 4B: Data Collection Survey	survey Local Transportati on Transportati on across country Meals (DSA) Accommod ations Collation for participants in interviews Payment for	3. Equipment, Vehicles and Furniture 5. Travel 5. Travel 5. Travel 5. Travel 5. Travel 1. Staff and other personnel cost	EA EA EA EA EA EA EA	380 5550 30 30	2 8 8	780,000.00 UGX 45,000.00 UGX 2,600.00 UGX 55,000.00 UGX 120,000.00 UGX 15,000.00	UGX 0.00 UGX 15,600,000.00 UGX 17,100,000.00 UGX 28,860,000.00 UGX 28,800,000.00 UGX 5,700,000.00 UGX		\$0.00 \$4,394.37 \$4,816.90 \$8,129.58 \$3,718.31 \$8,112.68		e.g. Snack, drink, as relevant If not part of
Activity 4B: Data Collection Survey Implementation	survey Local Transportati on across country Meals (DSA) Accommod ations Collation for participants in interviews Payment for enumerator S	3. Equipment, Vehicles and Furniture 5. Travel 5. Travel 5. Travel 5. Travel 5. Travel 1. Staff and other	EA EA EA EA EA EA EA	380 5550 30 30 380	2 8 8 1	780,000.00 UGX 45,000.00 UGX 2,600.00 UGX 55,000.00 UGX 120,000.00 UGX 15,000.00	UGX 0.00 UGX 15,600,000.00 UGX 17,100,000.00 UGX 28,860,000.00 UGX 13,200,000.00 UGX 5,700,000.00 UGX 16,000,000.00 UGX		\$0.00 \$4,394.37 \$4,816.90 \$8,129.58 \$3,718.31 \$8,112.68 \$1,605.63		e.g. Snack, drink, as relevant If not part of assessment team
Activity 4B: Data Collection Survey Implementation	survey Local Transportati on across country Meals (DSA) Accommod ations Collation for participants in interviews Payment for enumerator s Communica tion costs	3. Equipment, Vehicles and Furniture 5. Travel 5. Travel 5. Travel 5. Travel 5. Travel 1. Staff and other personnel cost 7. General Operating and other Direct Costs	EA EA EA EA EA EA EA	380 5550 30 30 380	2 8 8 1	780,000.00 UGX 45,000.00 UGX 2,600.00 UGX 55,000.00 UGX 120,000.00 UGX 15,000.00	UGX 0.00 UGX 15,600,000.00 UGX 17,100,000.00 UGX 28,860,000.00 UGX 13,200,000.00 UGX 5,700,000.00 UGX 16,000,000.00		\$0.00 \$4,394.37 \$4,816.90 \$8,129.58 \$3,718.31 \$8,112.68 \$1,605.63		e.g. Snack, drink, as relevant If not part of assessment team
Activity 4B: Data Collection Survey Implementation	survey Local Transportati on across country Meals (DSA) Accommod ations Collation for participants in interviews Payment for enumerator s Communica tion costs Communica	3. Equipment, Vehicles and Furniture 5. Travel 5. Travel 5. Travel 5. Travel 5. Travel 1. Staff and other personnel cost 7. General Operating and other Direct Costs	EA EA EA EA EA EA EA	380 5550 30 30 380 20	2 8 8 1	780,000.00 UGX 45,000.00 UGX 2,600.00 UGX 55,000.00 UGX 120,000.00 UGX 15,000.00 UGX 100,000.00	UGX 0.00 UGX 15,600,000.00 UGX 17,100,000.00 UGX 28,860,000.00 UGX 13,200,000.00 UGX 5,700,000.00 UGX 16,000,000.00 UGX		\$0.00 \$4,394.37 \$4,816.90 \$8,129.58 \$3,718.31 \$8,112.68 \$1,605.63 \$4,507.04		e.g. Snack, drink, as relevant If not part of assessment team
Activity 4B: Data Collection Survey Implementation	survey Local Transportati on across country Meals (DSA) Accommod ations Collation for participants in collation for participants in collation for participants in communica tion costs Communica tion device	3. Equipment, Vehicles and Furniture 5. Travel 5. Travel 5. Travel 5. Travel 5. Travel 1. Staff and other personnel cost 7. General Operating and other Direct Costs	EA EA EA EA EA EA EA	380 5550 30 30 380 20	2 8 8 1	780,000.00 UGX 45,000.00 UGX 2,600.00 UGX 55,000.00 UGX 120,000.00 UGX 15,000.00 UGX 100,000.00	UGX 0.00 UGX 15,600,000.00 UGX 17,100,000.00 UGX 28,860,000.00 UGX 13,200,000.00 UGX 5,700,000.00 UGX 16,000,000.00 UGX		\$0.00 \$4,394.37 \$4,816.90 \$8,129.58 \$3,718.31 \$8,112.68 \$1,605.63 \$4,507.04		e.g. Snack, drink, as relevant If not part of assessment team staff
Activity 4B: Data Collection Survey Implementation	survey Local Transportati on across country Meals (DSA) Accommod ations Collation for participants in interviews Payment for enumerator s Communica tion costs Communica tion device or package for	3. Equipment, Vehicles and Furniture 5. Travel 5. Travel 5. Travel 5. Travel 5. Travel 7. Staff and other personnel cost 7. General Operating and other Direct Costs 3. Equipment,	EA EA EA EA EA EA EA	380 5550 30 30 380 20	2 8 8 1	780,000.00 UGX 45,000.00 UGX 2,600.00 UGX 55,000.00 UGX 120,000.00 UGX 15,000.00 UGX 100,000.00	UGX 0.00 UGX 15,600,000.00 UGX 17,100,000.00 UGX 28,860,000.00 UGX 13,200,000.00 UGX 5,700,000.00 UGX 16,000,000.00 UGX		\$0.00 \$4,394.37 \$4,816.90 \$8,129.58 \$3,718.31 \$8,112.68 \$1,605.63 \$4,507.04		e.g. Snack, drink, as relevant If not part of assessment team staff e.g. Phone or Data Credit / For
Activity 4B: Data Collection Survey Implementation	survey Local Transportati on across country Meals (DSA) Accommod ations Collation for participants in collation for participants in enumerator s Communica tion costs Communica tion device or package for assessment	3. Equipment, Vehicles and Furniture 5. Travel 5. Travel 5. Travel 5. Travel 5. Travel 5. Travel 1. Staff and other personnel cost 7. General Operating and other Direct Costs 3. Equipment, Vehicles and	EA EA EA EA EA EA EA EA	380 5550 30 30 30 30 20 20 20	2 8 8 1	780,000.00 UGX 45,000.00 UGX 2,600.00 UGX 55,000.00 UGX 120,000.00 UGX 15,000.00 UGX 100,000.00 UGX	UGX 0.00 UGX 15,600,000.00 UGX 17,100,000.00 UGX 28,860,000.00 UGX 13,200,000.00 UGX 28,800,000.00 UGX 5,700,000.00 UGX 16,000,000.00 UGX		\$0.00 \$4,394.37 \$4,816.90 \$8,129.58 \$3,718.31 \$8,112.68 \$1,605.63 \$4,507.04 \$563.38		e.g. Snack, drink, as relevant If not part of assessment team staff e.g. Phone or Data Credit / For Coordination with
Activity 4B: Data Collection Survey Implementation	survey Local Transportati on across country Meals (DSA) Accommod ations Collation for participants in interviews Payment for enumerator s Communica tion costs Communica tion device or package for	3. Equipment, Vehicles and Furniture 5. Travel 5. Travel 5. Travel 5. Travel 5. Travel 5. Travel 1. Staff and other personnel cost 7. General Operating and other Direct Costs 3. Equipment, Vehicles and	EA EA EA EA EA EA EA EA	380 5550 30 30 380 20	2 8 8 1	780,000.00 UGX 45,000.00 UGX 2,600.00 UGX 55,000.00 UGX 120,000.00 UGX 15,000.00 UGX 100,000.00	UGX 0.00 UGX 15,600,000.00 UGX 17,100,000.00 UGX 28,860,000.00 UGX 13,200,000.00 UGX 28,800,000.00 UGX 5,700,000.00 UGX 16,000,000.00 UGX 2,000,000.00		\$0.00 \$4,394.37 \$4,816.90 \$8,129.58 \$3,718.31 \$8,112.68 \$1,605.63 \$4,507.04 \$563.38 \$4,507.04		e.g. Snack, drink, as relevant If not part of assessment team staff e.g. Phone or Data Credit / For
Activity 4B: Data Collection Survey Implementation	survey Local Transportati on across country Meals (DSA) Accommod ations Collation for participants in collation for participants in enumerator s Communica tion costs Communica tion device or package for assessment	3. Equipment, Vehicles and Furniture 5. Travel 5. Travel 5. Travel 5. Travel 5. Travel 5. Travel 1. Staff and other personnel cost 7. General Operating and other Direct Costs 3. Equipment, Vehicles and	EA EA EA EA EA EA EA EA	380 5550 30 30 30 30 20 20 20	2 8 8 1	780,000.00 UGX 45,000.00 UGX 2,600.00 UGX 55,000.00 UGX 120,000.00 UGX 15,000.00 UGX 100,000.00 UGX	UGX 0.00 UGX 15,600,000.00 UGX 17,100,000.00 UGX 28,860,000.00 UGX 13,200,000.00 UGX 28,800,000.00 UGX 5,700,000.00 UGX 16,000,000.00 UGX		\$0.00 \$4,394.37 \$4,816.90 \$8,129.58 \$3,718.31 \$8,112.68 \$1,605.63 \$4,507.04 \$563.38		e.g. Snack, drink, as relevant If not part of assessment team staff e.g. Phone or Data Credit / For Coordination with
Activity 4B: Data Collection Survey Implementation	survey Local Transportati on across country Meals (DSA) Accommod ations Collation for participants in collation for participants in enumerator s Communica tion costs Communica tion device or package for assessment	3. Equipment, Vehicles and Furniture 5. Travel 5. Travel 5. Travel 5. Travel 5. Travel 5. Travel 1. Staff and other personnel cost 7. General Operating and other Direct Costs 3. Equipment, Vehicles and	EA EA EA EA EA EA EA EA	380 5550 30 30 30 30 20 20 20	2 8 8 1	780,000.00 UGX 45,000.00 UGX 2,600.00 UGX 55,000.00 UGX 120,000.00 UGX 15,000.00 UGX 100,000.00 UGX	UGX 0.00 UGX 15,600,000.00 UGX 17,100,000.00 UGX 28,860,000.00 UGX 13,200,000.00 UGX 28,800,000.00 UGX 5,700,000.00 UGX 16,000,000.00 UGX 2,000,000.00		\$0.00 \$4,394.37 \$4,816.90 \$8,129.58 \$3,718.31 \$8,112.68 \$1,605.63 \$4,507.04 \$563.38 \$4,507.04		e.g. Snack, drink, as relevant If not part of assessment team staff e.g. Phone or Data Credit / For Coordination with assessment team

5. Travel 4. Contractual Services 2. Supplies, Commodities, Materials 1. Staff and other personnel cost 1. Staff and other personnel cost 4. Contractual Services 4. Contractual Services 7. General Operating and other Direct	EA EA EA EA EA EA EA	20 20 60 555 15 2 2 2 80 1	1 1 1	UGX 120,000.00 UGX 140,000.00 UGX 100,000.00 UGX 200,000.00 UGX 200,000.00 UGX 2,500,000.00 UGX 2,500,000.00 UGX 17,838,000.00	UGX 4,800,000.00 UGX 5,600,000.00 UGX 12,000,000.00 UGX 1,925,000.00 UGX 3,000,000.00 UGX 4,800,000.00 UGX 4,160,000.00 UGX 17,838,000.00	UGX 72,323,000.00	\$1,352.11 \$1,577.46 \$3,380.28 \$542.25 \$845.07 \$1,352.11 \$1,408.45 \$1,171.83 \$5,024.79		(if participants coming from outside the capital)
5. Travel 4. Contractual 5ervices 2. Supplies, Commodities, Materials 1. Staff and other personnel cost 4. Contractual 5ervices 4. Contractual 5ervices 7. General Operating and other Direct	EA EA EA EA EA EA EA	20 20 60 55 15 2 2 2 80	2 2 1 1 1 8 8 1 1	120,000.00 UGX 140,000.00 UGX 100,000.00 UGX 200,000.00 UGX 2,500,000.00 UGX 2,500,000.00 UGX 52,000.00 UGX	4,800,000.00 UGX 5,600,000.00 12,000,000.00 UGX 1,925,000.00 UGX 3,000,000.00 UGX 4,800,000.00 UGX 4,800,000.00 UGX 4,160,000.00 UGX		\$1,352.11 \$1,577.46 \$3,380.28 \$542.25 \$845.07 \$1,352.11 \$1,408.45 \$1,171.83		(if participants coming from
5. Travel 4. Contractual 5ervices 2. Supplies, Commodities, Materials 1. Staff and other personnel cost 4. Contractual 5ervices 4. Contractual 5ervices 7. General Operating and other Direct	EA EA EA EA EA EA EA	20 20 60 55 15 2 2 2 80	2 2 1 1 1 8 8 1 1	120,000.00 UGX 140,000.00 UGX 100,000.00 UGX 200,000.00 UGX 2,500,000.00 UGX 2,500,000.00 UGX 52,000.00 UGX	4,800,000.00 UGX 5,600,000.00 12,000,000.00 UGX 1,925,000.00 UGX 3,000,000.00 UGX 4,800,000.00 UGX 4,800,000.00 UGX 4,160,000.00 UGX		\$1,352.11 \$1,577.46 \$3,380.28 \$542.25 \$845.07 \$1,352.11 \$1,408.45 \$1,171.83		(if participants coming from
5. Travel 4. Contractual Services 2. Supplies, Commodities, Materials 1. Staff and other personnel cost 1. Staff and other personnel cost 4. Contractual Services 4. Contractual Services	EA EA EA EA EA EA EA	20 20 60 55 15 2 2	2 1 1 1 8 1	120,000.00 UGX 140,000.00 UGX 100,000.00 UGX 200,000.00 UGX 300,000.00 UGX 2,500,000.00	4,800,000.00 UGX 5,600,000.00 12,000,000.00 UGX 1,925,000.00 UGX 3,000,000.00 UGX 4,800,000.00 UGX 5,000,000.00		\$1,352.11 \$1,577.46 \$3,380.28 \$542.25 \$845.07 \$1,352.11 \$1,408.45		(if participants coming from
5. Travel 4. Contractual Services 2. Supplies, Commodities, Materials 1. Staff and other personnel cost 4. Contractual Services	EA EA EA EA EA	20 20 60 55 15 2 2	2 1 1 1 8 1	120,000.00 UGX 140,000.00 UGX 100,000.00 UGX 200,000.00 UGX 300,000.00 UGX 2,500,000.00	4,800,000.00 UGX 5,600,000.00 12,000,000.00 UGX 1,925,000.00 UGX 3,000,000.00 UGX 4,800,000.00 UGX 5,000,000.00		\$1,352.11 \$1,577.46 \$3,380.28 \$542.25 \$845.07 \$1,352.11 \$1,408.45		(if participants coming from
5. Travel 4. Contractual Services 2. Supplies, Commodities, Materials 1. Staff and other personnel cost 4. Contractual	EA EA EA EA EA	20 20 60 55 15 2	2 2 1 1	120,000.00 UGX 140,000.00 UGX 100,000.00 UGX 200,000.00 UGX 300,000.00 UGX	4,800,000.00 UGX 5,600,000.00 UGX 12,000,000.00 UGX 1,925,000.00 UGX 3,000,000.00 UGX 4,800,000.00		\$1,352.11 \$1,577.46 \$3,380.28 \$542.25 \$845.07 \$1,352.11		(if participants coming from
5. Travel 4. Contractual Services 2. Supplies, Commodities, Materials 1. Staff and other personnel cost 1. Staff and other	EA EA EA EA	20 20 60 55 15	2 2 1 1	120,000.00 UGX 140,000.00 UGX 100,000.00 UGX 200,000.00 UGX	4,800,000.00 UGX 5,600,000.00 UGX 12,000,000.00 UGX 1,925,000.00 UGX 3,000,000.00		\$1,352.11 \$1,577.46 \$3,380.28 \$542.25 \$845.07		(if participants coming from
5. Travel 4. Contractual Services 2. Supplies, Commodities, Materials 1. Staff and other personnel cost	EA EA EA	20 20 60 55	2	120,000.00 UGX 140,000.00 UGX 100,000.00 UGX 35,000.00 UGX 200,000.00	4,800,000.00 UGX 5,600,000.00 UGX 12,000,000.00 UGX 1,925,000.00 UGX 3,000,000.00		\$1,352.11 \$1,577.46 \$3,380.28 \$542.25		(if participants coming from
5. Travel 4. Contractual Services 2. Supplies, Commodities, Materials 1. Staff and other	EA EA EA	20 20 60 55	2	120,000.00 UGX 140,000.00 UGX 100,000.00 UGX 35,000.00 UGX	4,800,000.00 UGX 5,600,000.00 UGX 12,000,000.00 UGX 1,925,000.00 UGX		\$1,352.11 \$1,577.46 \$3,380.28 \$542.25		(if participants coming from
5. Travel 4. Contractual Services 2. Supplies, Commodities, Materials	EA EA	20 20 60	2	120,000.00 UGX 140,000.00 UGX 100,000.00	4,800,000.00 UGX 5,600,000.00 UGX 12,000,000.00 UGX 1,925,000.00		\$1,352.11 \$1,577.46 \$3,380.28		(if participants coming from
5. Travel 4. Contractual Services 2. Supplies,	EA EA	20	2	120,000.00 UGX 140,000.00 UGX	4,800,000.00 UGX 5,600,000.00 UGX 12,000,000.00		\$1,352.11 \$1,577.46		(if participants coming from
5. Travel 4. Contractual	EA EA	20	2	120,000.00 UGX 140,000.00 UGX	4,800,000.00 UGX 5,600,000.00 UGX		\$1,352.11 \$1,577.46		(if participants coming from
5. Travel 4. Contractual	EA EA	20	2	120,000.00 UGX 140,000.00 UGX	4,800,000.00 UGX 5,600,000.00 UGX		\$1,352.11 \$1,577.46		(if participants coming from
5. Travel	EA	20		120,000.00 UGX 140,000.00	4,800,000.00 UGX 5,600,000.00		\$1,352.11		(if participants coming from
5. Travel			2	120,000.00	4,800,000.00				(if participants coming from
5. Travel			2						(if participants coming from
		50							(if participants
		50							
5. Travel	EA	30	2	UGX 200,000.00	UGX 12,000,000.00		\$3,380.28		coming from outside the capital)
			1						(if participants
4. Contractual Services	EA	2	1	UGX 600,000.00	UGX 1,200,000.00		\$338.03		
						33,550,000.00		\$9,450.70	
					UGX 0.00	UGX	\$0.00		
	EA	15	10	UGX 175,000.00	UGX 26,250,000.00		\$7,394.37		
personnel cost	EA	10	3	120,000.00	3,600,000.00		\$1,014.08		
1. Staff and other				UGX	UGX				
unnune	ĽΑ		1	5,700,000.00	5,700,000.00		ş1,042.25		
Vehicles and	E۸	1	1	UGX	UGX		¢1 042 25		
Bersonnel cost 3. Equipment,	EA				UGX 0.00		\$0.00		
1. Staff and other	E 4						60.00		
						UGX 29,200,000.00		\$8,225.35	
	EA			-,	UGX 0.00		\$0.00		
 Staff and other personnel cost 	EA	6	5	UGX 175,000.00	UGX 5,250,000.00		\$1.478.87		assessment team staff
		30		007 13,000.00	007 430,000.00		\$120.70		If not part of
	Ē٨	20	1	UGX 15 000 00			\$126.76		e.g. Snack, drink, as relevant
5. Travel	EA	6	5	UGX 50,000.00	1,500,000.00		\$422.54		
5. Travel	EA	36	5	100,000.00			\$5,070.42		
				UGX	UGX				
Furniture	EA	10	1	400,000.00	4,000,000.00		\$1,126.76		device
Vehicles and				UGX	UGX				Dictaphones or other recording
	Curniture Curni	/ehicles and EA Surviture EA	/ehicles and EA 10 Surviture EA 10 Surviture EA 36 Surviture EA 36 Surviture EA 6 Surviture EA 30 Surviture EA 30 Surviture EA 30 Surviture EA 6 EA EA 1 Surviture EA 1 L. Staff and other personnel cost EA 1 L. Staff and other personnel cost EA 1 L. Staff and other personnel cost EA 10	/ehicles and EA 10 1 Surniture EA 10 1 Surniture EA 36 5 Surniture EA 36 5 Surniture EA 36 5 Surniture EA 6 5 Surniture EA 30 1 Surse EA 30 1 Surse EA 30 1 Surse EA 6 5 EA EA 6 5 EA EA 6 5 EA EA 6 5 EA EA 1 1 Surse EA 1 1 Surse EA 1 1 Surse EA 1 3 Surse EA 10 3	/ehicles andUGXFurnitureEA101S. TravelEA365S. TravelEA365S. TravelEA65UGX 50,000.00	Vehicles and furnitureEA10UGXUGXFurnitureEA101400,000.004,000,000.00S. TravelEA365100,000.0018,000,000.00S. TravelEA65UGX 50,000.001,500,000.00S. TravelEA65UGX 15,000.00UGX 450,000.00S. TravelEA301UGX 15,000.00UGX 450,000.00L. Staff and other bersonnel costEA65175,000.005,250,000.00EAEA0UGX 0.00UGX 0.00UGX 0.00UGX 0.00S. Equipment, /ehicles and surnitureEA11,3,700,000.003,700,000.00L. Staff and other bersonnel costEAUGXUGXUGXL. Staff and other bersonnel costEAUGXUGXUGXL. Staff and other bersonnel costEA11,3,700,000.003,700,000.00L. Staff and other bersonnel costEA103120,000.003,600,000.00	Image: constraint of the series of the se	Vehicles and urnitureEA10UGXUGXUGXUGXurnitureEA101400,000.004,000,000.00\$\$1,126.765. TravelEA365100,000.0018,000,000.00\$\$5,070.425. TravelEA65UGX 50,000.0011,500,000.00\$\$422.545. TravelEA65UGX 15,000.00UGX 450,000.00\$\$126.766. TravelEA301UGX 15,000.00UGX 450,000.00\$\$126.761. Staff and other bersonnel costEA65175,000.00\$\$2,250,000.00\$\$1,478.87EACUGXUGXUGX 0.00\$\$0.00\$\$0.00\$\$0.00\$\$0.001. Staff and other bersonnel costEACUGXUGX 0.00\$\$0.001. Staff and other bersonnel costEACUGXUGX 0.00\$\$0.001. Staff and other bersonnel costEACUGXUGX\$\$1,042.251. Staff and other bersonnel costEA113,700,000.00\$\$1,042.251. Staff and other bersonnel costEA113,700,000.00\$\$1,042.251. Staff and other bersonnel costEA113,700,000.00\$\$1,042.251. Staff and other bersonnel costEA113,700,000.00\$\$1,042.251. Staff and other bersonnel costEA103120,000.00\$\$1,014.08	Vehicles and urniture EA 10 UGX 400,000.00 UGX 4,000,000.00 UGX 4,000,000.00 UGX 5,1,126.76 S. Travel EA 36 5 100,000.00 18,000,000.00 \$\$1,126.76 S. Travel EA 36 5 100,000.00 18,000,000.00 \$\$5,070.42 S. Travel EA 6 5 UGX 50,000.00 1,500,000.00 \$\$422.54 S. Travel EA 6 5 UGX 50,000.00 UGX 450,000.00 \$\$126.76 L. Staff and other personnel cost EA 6 5 175,000.00 UGX 450,000.00 \$\$1,478.87 L. Staff and other personnel cost EA 6 5 175,000.00 \$\$2,250,000.00 \$\$1,478.87 L. Staff and other personnel cost EA 6 5 100,000.00 \$\$0.00 \$\$0.00 L. Staff and other urniture EA 1 1,3700,000.00 3,700,000.00 \$\$1,042.25 \$\$1,042.25 L. Staff and other urniture EA 1 1,3700,000.00 3,600,000.00 \$\$1,014.08

Direct Costs	contigencie	7. General Operating and other Direct Costs	g %	5			UGX 34,636,124.80			\$9,756.65	
	- <u>-</u>			++	[]	(+	1	
Total								UGX 727,358,620.80		\$204,889.75	
	UN WOMEN Fund Manageme										
Indirect Costs			%	7			UGX 50,915,103.46			\$14,342.28	
				·'	1	· '		I	·!	ı'	
Grand total								UGX 778,273,724.26		\$219,232.04	

.

Budget summary

UNDG Categories	Total	% Budget
1. Staff and other personnel cost	\$ 114,313.55	52.14
2. Supplies, Commodities, Materials	\$ 911.27	0.42
3. Equipment, Vehicles and Furniture	\$ 13,690.14	6.24
4. Contractual Services	\$ 13,552.11	6.18
5. Travel	\$ 44,063.77	20.10
6. Transfers and Grants to Counterparts	\$ -	0.00
7. General Operating and other Direct Costs	\$ 18,358.91	8.37
8. Indirect Support Cost	\$ 14,342.28	6.54
	\$ 219,232.04	100.00

Annex G. EIF good practices in the conduct of a barrier assessment to the deployment of women in peacekeeping operations

1. Ensure the data collection process is human rights and gender sensitive in the formulation of the questions and methodology.

2. Ensure the safety of the researchers during the process, and therefore, the implementing agencies should coordinate closely with the Ministry of Interior and the Ministry of Defense to obtain up-to-date details on the security situation in the regions to be visited before the survey team leaves.

3. Map out places to visit for data collection and classify collection points by high, medium and low risk. Depending on the ranking, a stakeholder engagement protocol must be developed for each level of risk. Places considered to be high risk should be surveyed by telephone/online with the relevant identified stakeholders. Coordination with local chiefs and local authorities is essential for information gathering.

4. The team of researchers and enumerators should have mixed gender representation so that researchers can more easily interview women in the study.

5. An evacuation protocol allowing team of researchers and enumerators to get out of risky situations must be drawn up. For example, non-state armed groups may enter the place while enumerators interview stakeholders.

6. The team of researchers and enumerators should be trained on the questionnaires, how to ask the questions, what to do in case of an evacuation plan, what to do if the men in a household do not let the women speak during the interviews.

7. Ensure that researchers and enumerators are always deployed in teams of at least two to avoid prejudice and intimidation, misunderstandings and misinterpretations of respondent responses and behaviors.

Annex H. Technical Offer from Makerere University

1.0 INTRODUCTION

This technical proposal is an integral part of the proposal submitted by the Uganda Police Force (UPF) to participate in the barrier assessment. This proposal seeks to show Makerere University's understanding of the MOWIP methodology. Makerere University remains open to revision of this proposal to make sure it leads to the efficient and effective execution of the assessment. Makerere University and UPF have chosen 'option B' as the mode of implementation of the barrier assessment.

BACKGROUND

Despite efforts by governments and the UN system worldwide to increase the quality and numbers of women participating in peacekeeping operations around the world, progress remains extremely low. The numbers have remained particularly low among the Police. This has been the case in Uganda, particularly within the Uganda Police Force where the current deployment of women is just 21% of 19.

Based on this context, the Uganda Police Force, in compliance with Government of Uganda (GoU) policies and laws on women equality and empowerment is committed to advancing the mission of increasing the number of women in peace support operation, and more broadly improving and increasing the representation of women in peace keeping contingents, at all levels of responsibility. In order to do this, a strong scientific research process is needed. This will be done in form of an in-depth study to identify constraints and appropriate solutions that can be translated into positive changes in policy and practice in the Uganda Police Force.

In this technical proposal, Makerere University presents the technical approach for undertaking the barrier assessment using the Methodology for Assessing Opportunities for Women in Peace Operations (MOWIP) recommended by the Elsie Initiative and accepted by the Uganda Police Force.

2.0 OUR UNDERSTANDING OF THE TASK AT HAND

Makerere University understands that the task at hand is to carry out the barrier assessment using the Methodology for Assessing Opportunities for Women in Peace Operations (MOWIP methodology). Following the completion of the assessment, data analysis will be undertaken and a report will be written.

- 1) Complete the Fact-Finding Form (FFF)
- 2) Conduct a survey involving a minimum of 380 respondents (ideally 190 females and 190 males), and at least 50% current or previously deployed staff.
- 3) Conduct interviews with a minimum of 30 key decision makers within the Uganda Police Force (UPF), government agencies and other structures responsible for making decisions about UN peace operations, particularly the deployment of female Police Officers. The key decision makers will include those responsible for making decisions about deployment to peace support operations.
- 4) In partnership with Cornell University, analyze the data in order to complete the MOWIP Indicator Sheet and write the report by completing the MOWIP Indicator Sheet at the same time.

3.0 A BRIEF PROFILE OF MAKERERE UNIVERITY: ITS STRENGTH AND RELEVANCE TO THE BARRIER ASSESSMENT

Makerere University is a research -led University and is ranked number 5 in Africa, and number 1 in Sub-Saharan Africa. In 2020, U.S. News & World Report ranking ranked Makerere as the highest University in sub-Saharan Africa outside of South Africa. The University has been teaching and undertaking research in the areas of peace and conflict resolution since 2003 when the Peace and Conflict Studies Program was launched. The University utilizes experiential and learner -centered pedagogy that integrates theory, research and practice in all its work. Since the year 2020, Makerere has been host to the only Rotary Peace Centre on the African continent. The University has an extensive network of peace fellows, researchers and scholars. With funding from UN Women, the institution is currently implementing a long-term project on strengthening UNSCR 1325 through research and partnerships. The key activities on this project included a baseline study which assessed the level of awareness, knowledge and Implementation of the UNSCR 1325 in Uganda. Also, with funding from the MasterCard Foundation, the team carried out an environmental assessment on the state of the Psychosocial State of Makerere University Students and staff involving a total of over 3460 respondents.

The University will efficiently and effectively collaborate with the UPF by building on the already existing memorandum of understanding (MoU) between the two government institutions. The existing MoU governs the current cooperation in areas of training, research and other technical support, including conducting a modular MA. Peace and Conflict Studies Degree for Senior UPF Officers enrolled in the Senior Staff and Command College. The assessment will be carried out under the implementation 'model B'. The study will be coordinated with the GSS Lab of Cornell University. Being academic institutions, Makerere and Cornell will easily collaborate in training the enumerators and the lead researchers, as well as data analysis after gathering data from the interviews.

The University has a wealth of project management experience gained from managing a number of academic and non-academic projects. The Rotary Peace Centre that hosts the Peace and Conflict Studies Program as well as the Post Graduate Diploma in Peace Building and Conflict Transformation will effectively manage the barrier assessment project.

4.0 METHODOLOGY FOR UNDERTAKING THE BARRIER ASSESSMENT

The barrier assessment will be conducted using the MOWIP methodology which involves three tools, namely: (1) the fact-finding form (FFF) which is used to gather basic institutional, country -specific facts about each issue area; (2) a set of key decision-maker interviews with staff in the government and security institution who make decisions about peace operation deployments; and (3) a survey of men and women of the country's police force to collect data on individual perceptions and experiences pertaining to the issue areas. These tools obtain information from different sources; they complement one another and will facilitate the triangulation of data and allow for a comprehensive assessment of each issue area. The tools are used to assess a set of indicators that measure the general policies, practices, and programmes in place for each issue area (the FFF), the country context and prioritization of women's meaningful participation (the key decision-maker interviews), the experiences of female and male personnel with each of the indicators (survey), and the gap between the policies, practices, and programmes and the personal experiences (differences between the FFF and the survey).

4.1 Some of the major aspects of the assessment include:

- 1. Completing the fact-finding form (FFF) will involve breaking down questions according to their level of difficulty and then follow guidance from a desk review process. The team shall also collect information through informal interviews from relevant individuals as well as including some of the questions from the FFF in to the Interviews of Key Decision Makers who are known to be information rich, and hold privileged positions that give them access to some of the required information.
- 2. Conducting the key decision-maker interviews mainly involving thirty (30) high-ranking police officer(s) responsible for decision-making about peace operation deployments, as well as selected and relevant high-level civilian leader(s) responsible for decisions about deployment of female police officers in peace support operations these may include officials from the Ministries of Internal Affairs and the Ministry of Gender. Specific methods such as the stratified sampling, snowballing may be used to get reference to other appropriate respondents who are key decision makers. This will be done to obtain additional information from respondents who may not have been identified at the start of the assessment.
- 3. Conducting the survey: the survey will be the main tool for gathering information about perceptions of the issue areas and information about the actual experiences of police officers. It will target 380 respondents. The survey will be conducted using the quota sampling method, meaning that the responses obtained from the selected quota will be used to make generalizations about the particular categories of respondents within the UPF. Quota sampling will be an efficient and economical method, in terms of time, money and other resources. As such, the findings will not be used to form generalizations about the entire Uganda Police Force - primarily because quota sampling will not obtain a representative sample of the entire UPF. In addition to the quota sampling, the team also aims at using the voluntary sampling to open up space for more participants that are interested in participating. The survey will be implemented by the assessment team from Makerere University. The University is aware that the recommended number of enumerators for the 380 people survey is eight (8), however considering the detailed nature of the survey tool, and that the wide and representative geographical coverage and the inaccessible areas are likely to prolong the duration of the assessment and affect other activities of the barrier assessment, we plan to use twenty (20) enumerators (considering gender balance)to shorten the data collection exercise and devote more time to data analysis, report writing and the validation exercise.

4.2 Localization, training and piloting of the data collection tools

The MOWIP methodology, particularly the survey tool, is generic in nature. As such, Makerere University will localize and customized to suit the Ugandan context. Subsequently, all other tools will be localized and contextualized through training, piloting and revision of the relevant

tools, especially the survey tool. Makerere University will consult with DCAF and Cornell University the extent to which Makerere University can adapt the assessment tools, ensuring that no survey questions are removed, but can be rephrased. The localization process be conducted jointly with the Uganda Police Force, and will take one week.

4.3 Training of the Research Team:

As part of the preparatory phase, DCAF and Cornel University will train the main Makerere University, enumerators and the working team from the Uganda police force. The trainings shall include the participation in piloting of survey tools, an introduction to the purpose of the MOWIP methodology, research ethics, the sampling process, the survey, and how to use the survey software. The training will provide the opportunity for the researchers to build a cohesive research team, enabling the lead researchers to address any emerging issues that have the potential to affect the assessment. The training will draw on the resources available online in the MOWIP Toolbox 80.

4.4 Piloting the survey

Prior to the implementation of the survey, the survey tool will be piloted over a two-day period. The pilot population and area will not be selected for inclusion in the actual survey. The pilot exercise will follow immediately after the second localization process. The respondents during the pilot survey exercise will include retired Police Officers, Students of Peace and Conflict Studies, and members of the selected CSOs. The survey pilot will not include active member of the police to ensure that these are reserved for the main survey. During the piloting exercise, the survey instrument/tool will be examined for appropriateness, time consciousness, and sensitivity of the questions. The survey may be revised after the pilot. Guidance on page 53 of the MOWIP methodology will guide the piloting of the survey tool.

4.5 Data collection software and programming

Makerere University will collect data using ODK software on procured tablets. The software will enable the survey to be implemented using an online platform that will be found suitable for the assessment. Data will be collected online and offline. After data is collected, the online platform will allow for the data to be uploaded immediately and for the survey to be collected offline.

The selected platform will meet the relevant data protection guidelines and comply with any national laws on data protection, including to relevant research ethical standards. The platform will be password protected. Access to data on the platform will only be my Makerere University. In fact, the enumerators will not be able to access the data or responses after they have completed a survey. As much as practically possible, the enumerators will upload the results immediately following the survey, but in any case, not exceeding 24 hours. The analysis will be done using the **Atlas-***ti* version 9, software.

Makerere University will collect data from the survey and transmit it to Cornel University GSS lab for preliminary analysis. Later on, the summarized data sets of the preliminary data analysis will be sent to Makerere for use in the drafting of the assessment report.

#	Task	Makerere	Cornell GSS
1	Provide training on how to fill out the FFF. *	*	
2	Support the assessment team in adapting the FFF to	*	
	the national context		
3	Provide guidance and feedback to the assessment	*	
	team completing the FFF		
4	Provide training on how to implement the key	*	
	decision-maker interviews		
5	Provide guidance on the selection of interviewees	*	
	and the conducting of interviews.		
6	Data cleaning	*	
7 (a)	Drafting of a skeleton report containing: (a) provide	*	
	a spreadsheet with a descriptive analysis of the		
	survey		
7 (b)	Prepare scales and scores from the MOWIP	*	
	indicator form		
7(c)	Provide interview quotes that can be used	*	
8	Present findings and answer questions at the oral	*	
	report and/or validation workshop		
9	Support the assessment team in localizing the survey	*	
	to the context by adjusting and adapting questions		
	so that they gain approval from the security		
	institution.		
10	Determining the sample size and sampling strategy	*	
	for the survey.		
11	Training enumerators, troubleshooting any issues,	*	
	and answering questions during survey		
	implementation.		
12	Programming the survey software, overseeing the	*	
	survey pilot, and incorporating adjustments.		
13	Creation of a data analysis spreadsheet	*	
14	Secure storage of the survey data.	*	
15	Creating descriptive statistics from the survey	*	
	(involves some statistical analysis using software).	L	
16	Using the data collected in the FFF, interviews, and	*	
	survey to complete the MOWIP indicator form		
17	Liaising with the assessment team to fill gaps in the	*	
	MOWIP indicator form		
18	Provide limited guidance on report writing, such as		*
	suggestions for additions and modifications.		
19	Provide access to the de-identified data to TPCC,		*
	assessment partner, or national university for further		
	research.		

The proposed division of tasks between Makerere University and Cornell GSS Lab
--

Please note that based on the division of tasks indicated above, Makerere University will play the lead role in analyzing the data, with Cornell providing guidance. Makerere University will ensure the confidentiality of all the data obtained during the assessment and ensure that only public MOWIP reports are released. Makerere University will ensure that recommendations are drafted and finalized in close collaboration with the Uganda Police Force.

4.6 Stakeholder mapping

Stakeholder mapping is the process of finding out the key stakeholders relating to a project, activity or an initiative. The process is undertaken form a risk management perspective and involves identifying all individuals who have an interest in the project outcome. A project stakeholder can be one individual, multiple individuals or an institution. Makerere University will undertake stakeholder mapping to identify the relevant stakeholders in the barrier assessment and women in peace support operations in general. Through this process, the mapping will reveal the relevant connections between different actors and help identify key decision-makers, from whom access will need to be secured, who will have to be kept regularly informed throughout the assessment and who will be potential respondents in the assessment. Stakeholder mapping will be undertaken by the assessment team at the inception phase in order to assure that particularly all relevant authorities who control the access to information are mapped at. This will facilitate overall access, access to personnel with whom to conduct the survey, access to numerical data and access to interviewees is secured in advance of the actual assessment.

The stakeholder analysis matrix below will be used as a tool for undertaking the mapping

Dimensions	Stakeholders	f Actions r required	Observations

It is anticipated that the stakeholder mapping will enable the 'unveiling' of the two broad categories of stakeholders: (a) the allies – the influential individuals, groups of individuals or institutions that are supportive of gender concerns and of the Elsie Initiative; (b) the potential adversaries or spoilers – those that may not support the assessment, or those that may out rightly be against the assessment. The key focus of the stakeholder mapping exercise will be the UPF. The organizational structure of UPF will be examined to identify the components with a stake in the assessment. Based on the mapping of the organizational structure of UPF, color codes will be used to identify key stakeholders, with a focus on the decision-making power and level of influence of the components within UPF particularly in terms of influence, power and control over the required information.

5.0 COMMUNICATION STRATEGY AND SECURING ACCESS

Makerere University will develop a clear communication strategy which will be used to achieve the communication objectives, leading to the success of the barrier assessment. The strategy will articulate the communication goals, select the target audience(s) and formulate a communication plan. For the best delivery, two major working groups shall be in place including a team from Makerere University and the other from the Uganda Police Force all with team leads. In particular, the Uganda Police Force team shall include people from different departments and levels of decision-making, in order to effectively support the assessment process at the strategic, operational and tactical levels. This shall also ensure sustainability of the project given the fact there shall be faster access to information required for the FFF and other tools as well as easily availing respondents for the survey. The communication strategy and the plan in particular will ensure timely and effective communication between the assessment team and UPF, as well as between the assessment team and the other relevant stakeholders – including those:

whose permission will be needed to (because they have access to and control over) the information we'll need. These stakeholders will need to grant Makerere University the permissions to undertake the assessment through the survey, the interviews, including access to vital data and statistics

whose endorsement we need to conduct the assessment (potential spoilers)

- those whose support would help conduct the assessment (potential allies at the national or international level)
- those who may be directly affected by the findings (i.e., staff in UPF, including those who may be eligible for future deployments); and
 - those who may be indirectly affected by (or interested in) the findings (the public, CSOs, staff officers, academics, the international community, and so on).

Makerere University will develop appropriate and tailored communication tools to reach out and ensure effective engagement with different audiences throughout the life of the assessment, as well as the follow-on activities. Makerere University will draw on the guidance provided in Template 5 in the online MOWIP Toolbox to select the suitable information and communication methods for the assessment. Needless to mention, the communication methods selected will be tailored to the perceived interests and concerns of the mapped stakeholders. Building on an existing relationship, Makerere University will place greater emphasis on obtaining buy-in and ownership of influential individuals and departments within UPF as a strategy for gaining the trust and unhindered access to the required information.

6.0 DEVELOPING AN ASSESSMENT PLAN

Makerere University will develop an overall plan for the assessment, providing the overall framework for activities and the proposed timelines. This plan is very essential for designing and implementing a successful barrier assessment. The plan will provide a comprehensive overview of the assessment process, defining the roles and responsibilities of the stakeholders and providing an informed estimate of the financial, human, and time resources required. The plan will also aid the timely identification of the anticipated challenges and actions needed to address the challenges. The assessment plan will be a 'living document' that will be iterated along the assessment plan will be socialized with UPF senior leadership, with their buy-in secured, in order to receive authorization to conduct the assessment and various levels of

access necessary to implement the methodology. The plan will also ensure that coordination activities with UPF are articulated and that necessary arrangements for a focal person are put in place to ensure that UPF hierarchy is responsive to the assessment at all times, particularly meeting the needs for data and statistics.

7.0 RESEARCH ETHICS

As a research-led University, Makerere will adhere to the highest research ethical standards during the barrier assessment. This will involve following research protocols and the strict application of fundamental ethical principles to research activities, including but not limited to the appropriate design and implementation of the assessment, respect towards respondents, the use of resources and research outputs, and avoiding scientific misconduct. This process will result into valid and sound results. The research tools/protocols will be submitted to a research ethics committee (an institutional review board), as well as to the Uganda National Council for Science and Technology (UNCST) as per the national guidelines. The enumerators and indeed the entire research team will undergo training to ensure adherence to the highest standards of ethical research.

During the assessment, the following steps will form part of the ethical conduct of the assessment:

- Participants will be made fully aware of the assessment they will be participating in
- Participants will have some idea about what they would be asked to do
- · Participants will be notified about the risks and benefits of the research
- The assessment team will clearly state that participation in the assessment is voluntary for both survey respondents and interviewees
- The assessment team will let respondents know that their responses to the survey questions are de -identified and confidential
- The assessment team will avail psycho-social support for respondents to the survey, if needed
 - The assessment team will provide information about data storage

8.0 MANAGEMENT STRUCTURE OF THE BARRIER ASSESSMENT PROJECT

Makerere University is a fully accredited public University in Uganda with sound governance, management, operational, administrative and financial policies and oversight systems. The Centre is Governed by an Advisory Board, and is managed by a management team. The University finances are managed by the various public financial management laws and regulations and audited by the Auditor General of Uganda.

The following team will be in charge of the barrier assessment and gender balance shall be taken care of during recruitment;

- One (1) Principal Investigator/Teal Leader & Conflict Specialist
- One (1) Statistician/demographer
- One (1) Co-Principal Investigator/ Deputy team Leader & Conflict Specialist
- One (1) Project Management Specialist
- One (1) Project Management Assistant
- One (1) Liaison Officer

• One (1) Gender Specialist

One (1) Logistician/Administrative Officer One (1) Finance/Accounts Assistant