

**Application date** 

## Junior Expert (JE) Job description

### I. DESCRIPTIVE PART OF THE JOB

JOD title	Junior Expert in Applied Agroecology				
Junior Expert	☐ National				
Main job domain (sector	Agriculture				
of activity)					
Job holder (name of JE)					
(to be filled in after the					
selection of JE)					
Job holder's (JE's)					
Signature + date					
(to be filled in after the					
selection of JE)					
		General inf	ormation		
Enabel or NGA	☐ Enabel	If Enabel : N	avision		
Project/programme		code			
	⊠ NGA	If NGA: NGA	A name	Broederlijk Dele	en
Full denomination of the	Food security of family farmers through agroecology in Lango and Rwenzori,				
project/programme	Uganda				
Project/programme 's	Uganda				
location					
Duty station of	Kampala, L	Jganda	Duty station	n of JE	Lira, Uganda
supervisor					
JE will be assigned to	□ Project/programme □ Representation (Enabel)/Count		Country Office (NGA)		
Project duration	Start	01/01/2022	Expected s	tarting date	01/04/2023
(dd/mm/yy)	date:		for the job	(dd/mm/yy):	
	End	31/12/2026	]	· • • •	
	date :				
Requested JE contract duration			nsion		



- 1. Context of project
- 2. Objectives of project
- 3. Beneficiaries
- of project
- 4. Main activities of project
- 1. In Uganda, Broederlijk Delen supports two partner organisations in Lango, three partner organisations in Rwenzori and one partner organisation at national level. The programme focusses on an Integrated Farm Planning approach a highly participatory approach where farmer households come together to design their own vision for the future and create achievable action plans. Farmers, through participatory action research, take the lead in finding agroecological solutions and technologies that increase farm productivity, resilience and ultimately improve their livelihoods. They are supported by our local partners in this process. The generated evidence will be documented and households and youth will be supported to engage in evidence based advocacy for agroecology and farmer-friendly policies.
- 2. Family farmers and youth (m/f) belonging to family farmer households in Kabarole, Kamwenge, Kitagwenda (Rwenzori) and Amolatar (Lango) achieve improved food, nutrition and income security on resilient and productive farms and actively participate in decision-making processes at household, community and national level.
- 3. Target groups: 2500 family farmer households; 29 local governments, 15000 women, men and youth, 32 farmer organisations, 4 youth groups with 100 youths total
- 4. Integrated Farm Planning, Participatory Action Research, Capacity Development, Sensitisation and Awareness Raising, Evidence Based Advocacy

### Position of the JE within the organisation

The JE depends hierarchically on the supervisor (N+1). Besides the supervisor, one or more resource persons for technical support of the JE may be appointed in case the supervisor does not have the same technical background as the JE. If this person is already identified, please indicate below.

## Supervisor's <u>name</u>, <u>job</u> title & background

Bram Jacobs is the Local Representative of Broederlijk Delen in Uganda since May 2021. Bram has been working in the development sector in Uganda since 2017, when he started as an Enabel Junior Expert with Broederlijk Delen. He has a strong background in agroecology and understands the Ugandan context very well.



# Resource person(s) for technical support's <u>name</u>, <u>job title</u> & <u>background</u>

Felix Ajal, Director of ICES (Initiatives for Community Empowerment and Support), Business Administration - Accounting/Agronomist by induction

- 1. Executive Director Initiatives for Community Empowerment and Support (ICES) Lira Uganda 2007-2022 Administration/Agronomy
- 2. Researcher Pedigree Consult 2004-2006 (Social research, baselines, Country reports for UNICEF, Save the Children, War on Wont Northern Ireland
- 3. Accountant and M&E officer 2006 HELIKA LTD (Syngenta Foundation Project on Use of Palmtop in dissemination of health and agronomy data + village phone technology Kayunga District. 4. Finance Officer Kabarole Research and Resource Centre 2001-2003

Oyuku Godfrey, Agronomist

2016 - Date - Programme Officer - Agronomy ICES (Initiatives for Community Empowerment and Support)

2013-2015 Worked with Tillers International - Conservation Agriculture trainer and field extension worker

2015 -Worked with farmer Centre as the bulking manager for white Sorghum.

Beatrice Mbugua, Participatory Action Research Advisor, Broederlijk Delen in Lira

For Enabel JE, the follow-up will be assured by a Junior Programme Project Officer.

For NGA JE: <u>name</u> & <u>job title</u> of the contact person from NGA headquarters that will assure the follow-up

Marleen Willemsen, Programme Officer Uganda

### JE – Job description

### Job objective

Explain in one concise sentence the purpose of the job. What real need does this job fulfil? What's the added value of the job?

The JE in Applied Agroecology will bring in agroecological innovation and technical expertise, liaising closely with the Participatory Action Research Advisor, our local partners and farmers to explore, experiment and verify the usefulness and relevance of agroecological technologies in the field.



#### Result areas

Give the most important results to be achieved in the job. Limit yourself to stable, permanent job elements. Start with the most important ones and work your way down. Select a maximum of 5 to 6 result areas. Please consider the following for each result area: Why does the JE do this job? What will be his/her share of responsibility? What must (s)he achieve (objective)? Then list the activities that are to be performed to achieve the result. Ultimately list the final and tangible products that the JE is to produce. Please also indicate for each responsibility the importance (percentage of time) at a scale of 100.

Please find an **example** here and start completing from the case Result Area n° 1 below.

	Result area n°	Time in % :	50 %
JE's role [as]	As trainer		
JE's responsibility	On the level of the project, help the colleagues in the data-processing field and give formations in this field.		
In order to [objective]	in order to make so that the data-processing tool is u improve work and to make it easier	sed better and t	0
Most important tasks [What activities (= verbs) are to be performed to achieve the objective?]	<ul> <li>Identify the necessary formations</li> <li>Give trainings</li> <li>Help the colleagues with specific or systematic problems</li> <li>Develop a training course</li> </ul>		
Expected outputs [What final and tangible products the JE is to produce?]	<ul> <li>Inventory of the team's training needs regarding</li> <li>Basic ICT manual for colleagues</li> <li>Training plan for colleagues for a one year period</li> <li>X trainings given</li> <li>Operational training course + training of some key</li> </ul>	d	rs in its

	Result area n°1	Time in % :	40%
JE's role	Researcher		
JE's responsibility	To support the Participatory Action Research component of the programme with technical expertise and innovative technologies.		
In order to	Strengthen farmer's technical capabilities on agroecology, offering them a wide range of innovative, relevant and sustainable technologies.		
Most important tasks	<ul> <li>Liaising with the Participatory Action Research Advis provide technical support to the farmer-led experimen</li> <li>Bring in innovation, drawing on the experiences of far partners, local, national and international networks, as sector publications.</li> <li>Documenting, compiling and analysing research find manner</li> </ul>	ts armers, our local cademic researc	h and
Expected outputs	<ul><li>Research reports</li><li>Workshops and trainings</li><li>Successful farmer-led experiments</li></ul>		

	Result area n°2	Time in % :	30%
JE's role	Learning facilitator		
JE's responsibility	To keep partners up-to-date with latest developments and technologies with regard to agro-ecology and to facilitate mutual learning among partners and family farmers		
In order to	Strengthen BD partner's technical service delivery to	the communities	
Most important tasks	<ul> <li>Organise training sessions for relevant staff</li> <li>Facilitate exchange, mutual learning and exposure vertical family farmers</li> </ul>	isits with partners	s and
Expected outputs	<ul><li>Workshops and trainings</li><li>Exchange sessions</li><li>Exposure visits</li></ul>		

	Result area n°3	Time in %:	25%
JE's role	Educational advisor		



JE's responsibility	To create educational materials based on the findings of the participatory
	action research, exchanges, exposure visits and literature.
In order to	Increase the reproducibility of results and consistency in the application of the
	adopted technologies.
Most important tasks	- Identifying the most relevant technologies for which educational materials
	are useful
	- Creating materials, together with our partners, that are adapted to the
	intended target audience, be it farmers, staff or others
Expected outputs	- Educational materials on successful technologies, e.g. manuals
	- Guidelines and training materials for trainers of trainers

	Result area n°4	Time in %:	5%
JE's role	As a Junior Expert		
JE's responsibility	In consultation with the Junior Programme, take initiatives and/or respond to		ond to
	requests for global citizenship actions.		
In order to	raise awareness of global citizenship among the Belg	ian population	
Most important tasks	<ul> <li>Own initiative to make certain aspects of global citized Belgian public (podcast, video, action, event)</li> <li>Support to an already existing initiative in the field of of Enabel, a Belgian or local NGO,)</li> <li>Any other global citizenship activity requested or approgramme.</li> </ul>	global citizenshi	p (e.g.
Expected outputs	<ul> <li>1 global citizenship initiative finalised and/or support</li> <li>Possibly other individual awareness-raising activities</li> <li>video, educational kit, games, testimonies,)</li> </ul>		bition,

Besides these tasks mentioned above in the result areas, we can ask the JE, depending on the needs of the Junior Programme, to accomplish any other tasks that might be considered necessary for the correct functioning of the programme and that are in line with his/her profile.

JE's contribution to the Junior Programme priorities			
	Innovation		
	ion offer for experimenting with innovative tools/approaches?		
E.g.: action research, test	ing & roll-out of new technologies, etc.		
JE's role	Researcher		
JE's responsibility	To support the participatory action research from a technical angle (Result 1),		
	to bring in innovative agroecological knowledge, skills and technologies		
	(Result 1 & 2).		
In order to	Strengthen farmer's and partner's interventions with the most recent insights and relevant agroecological technologies in a practical manner.		
Most important tasks	- Bringing in innovation, drawing on the experiences of farmers, our local		
most important tusks	partners, local, national and international networks, academic research and		
	sector publications.		
	- Documenting, compiling and analysing research findings in a participatory		
	manner.		
	- Explore opportunities for exchange, mutual learning and exposure visits.		
Expected outputs	- Research reports		
	- Workshops and trainings		
	- Successful farmer-led experiments		
	- Educational materials on successful technologies, e.g. manuals		
	- Exchanges and exposure visits		

Capacity building		
How will the JE contribute to the capacity building of the local partners, of the hosting partner team, etc?		
Will (s)he have the possibility to work in pairs with a young local professional?		
JE's role	Trainer	



JE's responsibility	To build the technical capacities of farmers (Result 1 & 3) and partner organisations (Result 2 & 3) on agroecology. The JE will work closely with farmers, partner staff and the PAR-Advisor.
In order to	Have a sustainable positive impact on the capacity of farmers and partners to innovate, research, apply and transfer knowledge and skills on agroecological technologies.
Most important tasks	<ul> <li>Giving technical support to farmer-led experiments</li> <li>Developing and organising trainings for partners and farmers</li> <li>Developing educational materials</li> <li>Developing training guidelines</li> <li>Using a gender sensitive approach</li> </ul>
Expected outputs	<ul> <li>Workshops and training sessions</li> <li>Exchange and exposure visits</li> <li>Educational materials on successful technologies, e.g. manuals</li> <li>Guidelines and training materials for trainers of trainers</li> <li>Monitoring and reflection reports</li> </ul>

Requested profile			
Required training/degree for the job > Remark : will be eliminatory on CV for the candidates. Be complete & specific, please.	□ Agronomy/     □ Biology/     □ Biology/     □ Geography     □ Civil/industrial/     electrical engineer/     Architect     □ ICT/NTIC     □ Mathematics/     Exact sciences     □ Law/Criminology	☐ Political sciences/ International relations/ Diplomacy ☐ Sociology/ Anthropology/Social work ☐ Psychology ☐ History/Philosophy/ Art/Religion ☐ Educational sciences ☐ Human resources /Organizational development	☐ Economy/Commercial engineer/Marketing ☐ Communication/Public relations/Journalism ☐ Languages/Philology /Translator ☐ (Bio/Para)medical sciences ☐ Public health ☐ Development studies ☐ All profiles ☐ Others and/or details (if needed) :
Necessary specific knowledge for the job > Remark: will be eliminatory on CV for the candidates.	<ul> <li>- An experience (min 3 months) or certificate in agroecology, sustainable agriculture, natural resource management, environmental conservation or a closely related field.</li> <li>- Experience with Farmer Field School methodologies, the development of educational materials or capacity building activities - min. 3 months</li> </ul>		vironmental conservation or a dologies, the development of
Language skills	Languages	Knowledge	Comments
> Indicate which language skills are essential or preferable for the job with	English	<ul><li>☑ Essential</li><li>☐ Preferable</li></ul>	English is the working language for the Uganda programme.
possible comments on the expected level of knowledge and/or an argumentation.	Dutch	☐ Essential ☐ Preferable	Basic knowledge of Dutch
anaron an argamentation.	French	☐ Essential ☐ Preferable	Basic knowledge of French
Preferred assets for the job  > Remark: will not be eliminatory on CV for the candidates.	<ul> <li>Good communication skills.</li> <li>Positive attitude, displaying a willingness to learn and invest in expanding their own knowledge for the benefit of the programme.</li> <li>Willing and able to observe, analyse, reflect and learn about the context of the intervention area.</li> <li>Willing and able to work in an international and intercultural team, being respectful for the different points of view that emerge in such an environment.</li> <li>Willing and able to apply a gender sensitive approach in your work.</li> <li>Be open to work in a practical manner, closely collaborating with farmers and partner staff.</li> <li>Have good networking skills.</li> </ul>		
Driver's licence for		Essential	☐ Essential
motorcycle & car	Motorcycle	Preferable	Car Preferable



Country context information			
Living conditions			
Capital / rural area	Lira is a big town in a rural area		
Security context	Lira is relatively safe. No big incidents in the last years. Broederlijk Delen had several DGD advisors and 2 JE living in Lira in 2017-2022 (now we have one advisor). No problem to bicycle through town in the daytime and to go out to eat in the evenings.		
Access to services	Sufficient. There are shops and markets, hospital, schools, banks,		
Isolation / social life	Reasonable. There are several good restaurants and hotels and new ones opening, with also a few cafe-bars. There are local sports facilities for public use from the local university. There's a small expat network.		
Location suited for families			
Other useful observations?	Friendly people and ambiance, impressive nature. Wildlife parks are at a few hours distance and can be visited in weekends.		
	Work context & conditions		
Work location	Lira City is the main working location, with regular field activities in Amolatar.		
Field exposure? (Direct contact with beneficiaries & local reality, frequency field missions,)	Contact with local farmers around once a week. In certain periods this is much more often.		
Accessibility of the supervisor	Contact by phone every week. Live meeting every 4 to 6 weeks (in the beginning more often). 5 days a week available for consultation and coaching or in weekend when agreed upon. Always available in case of emergencies.		
Teamwork / isolated work	The JE will work closely with the staff of Broederlijk Delen's partner organisations ICES and FAPAD in the Lango region, and the BD advisor on Integrated Farm Planning.		
What transport	☐ Motorcycle from the project at disposal of the JE		
arrangements will the	□ Borrow a car belonging to the project/programme when required		
project consider in order	Local transport? What?:		
to insure the JE's	Other, please specify: Field visits of the JE will be planned together		
professional	with the partner staff. Since they will work as a team, the JE will almost		
travels/journeys?	never travel alone.		
What transport	☐ Motorcycle ☐ Car		
What transport arrangements will the JE	☐ Car ☐ Local transport? What? : Busses for long distances and minibuses to		
consider in order to	move around town.		
ensure his/her private	☐ Other, please specify: The JE would benefit from getting a bicycle to		
travels/journeys?	move short distances around town at their leisure. Most distances within town are also walkable.		
Other useful observations?	In the first period of the assignment, the JE will be introduced to the partners by the supervisor and together they will make sure the JE can start. The supervisor will also support the JE to get to know Lira, find housing, a bike, buy a phone, and make other practical arrangements, etc. The BD advisor Participatory Action Research is also stationed in Lira and could also give support to make practical arrangements, etc.		