Proposal of Selecting Ethio-SHEP	Implementing Worlds
Name of Zone:	
Name of Woreda:	

Version8, 07/Feb/2020

The Project for Smallholder Horticulture Farmer Empowerment through Promotion of Market-Oriented Agriculture (Ethio-SHEP)

PROPOSAL OF SELECTING Ethio-SHEP IMPLEMENTING WOREDAS

The proposal for selecting Ethio-SHEP implementing Woredas has four main considerations:

Motivation, Resources Availability and Mobilization, Geographical Conditions and Socioeconomic Considerations. You are requested to provide information on your Woreda using the format
given by ticking in the appropriate box or filling in the blank spaces.

given by ticking in the appropriate box or filling in the	blank spaces.
Background Information i.) Name of Region ii.) Name of Zone iii.) Name of Woreda Name of Proposed Kebele / Scheme iv.) Distance from Woreda Center (km) Size of the proposed kebele (km²) v.) Number of Administrative Units: Number of Kebeles Number of Extension Workers vi.) Number of Horticulture expert Woreda Level Kebere Level	
I. Motivation and Resource availability 1. Do you want to implement SHEP approach in you If the answer is yes, then proceed, but if the answer 2. What percentage of success which could be brough woreda would you expect with knowledge and info * Please write this answer after filling all other Please write what contributing and inhibiting factors from Contributing factors (factors positively affect to the contributing factors (factors positively affect to the contributing factors).	r is no, then you don't need to proceed. the by applying Ethio-SHEP approach in your formation acquired in the sensitisation workshop parts of questions at the end. 70.% om having determined this percentage of success.
Inhibiting factors (factors negatively affect to the	achievement of SHEP implementation)

3. What are the main characteristics and strengths of "Smallholder Horticulture Empowerment Proje (SHEP) Approach"?
Asking general understanding of SHEP apprach
4. What activities do you need to implement during the first year of the intervention with Ethio-SHER
What do you intend to do to ensure continuity in the implementation of Ethio-SHEP Approach from the second year of the project intervention and subsequent years?
6. Woreda Staff Motivation 1) Please gauge the motivational level of your extension staff in terms of working with smallholder horticulture farmers using limited resources? Woreda officer HIGH□ MEDIUM□ LOW□ DAs officer HIGH□ MEDIUM□ LOW□ 2) Please gauge the willingness of extension staff to learn new ideas and/or approaches? Woreda officer HIGH□ MEDIUM□ LOW□ DAs officer HIGH□ MEDIUM□ LOW□
7. 1) How many farmers growing selected target crops in 2019/2020 production season?

No	① Target crop	② No. of group member	③ No. of farmers who grow target crops
1	Potato	28	15
2	Pepper	28	11
	Carrots	Office use: % of farmers who	grow selected crops (③÷②)

	growing the target of reason?) 		ne reaso	n why m	
8.		Have you	used K	amishib	ai?
	Name of the Kebele	Type of crops	No of training conducted	No of farmers attended in total	Please tick (v) if you conduct training with SHEP project
	Aguta	Potato	1	32	✓
W	<u>lenjele</u>	Tomato	2	50	
	_				
	•	ar training conducted		_	pportunities have you , regular extension
9.	1) Have you organiz	zed any additional m	narket survey with	farmers by wore	da's initiatives? Yes No
		" to the Q9, please egement, if any positi	•	•	h exercise? (Which funds dicate them)

10.	Have you organized any feedback session after the exchange visit? Yes No Please indicate what was the new information obtained from the exchange visit?
11.	1) Have you observed any change of your target farmers after the exchange visit? 2) If answered "Yes" to the Q11, please indicate the actual action taken by farmers. Farmers start practicing staking.
	for tomatoes
12.	Please identify the main challenges in each of the following section.
1)	Vegetable Crop Production
2)	Marketing
3)	Extension

13. Agricultural Projects/Programmes in the Woreda: in the table below, please indicate major projects/programmes for the last 5 years. Please tick (√) in the far right column of the table below, if the Projects / Programmes have potential to work with SHEP project.

Name of Project/ Programme	Main Activities			Number of Groups	Date of Completion	Tick () which have potential to work
AGP ^C	anal	Jabi	Cereal	17 N	/lar.202	2 🗸
C	onstruc	tion				

 (1) Extension Staff: Please provide the information on numbers of farm households and extension staff at Kebeles levels.

	Name of	No of	No of	No of	No of	No. of	Farm House	eholds
	Proposed Kebeles	plant science expert	animal science expert	natural resource expert	irrigation agronomist	Male HH	Female HH	Total
K	illty	1	0	1	1	80	20	20
- 1								

(2) Availability of functional office equipment in the Horticulture department, Woreda Agriculture Office

Type of Equipment	Quantity
1. PC (desk-top, lap-top)	1
2. Internet access	_1
3. Printer	
4. Photocopier	_0
5. Camera	1
	-

- Motor Vehicle/Motor Cycle Availability: please indicate the number of motor vehicles/motorcycles which are in good condition for extension activities.
 - The number of vehicle in good condition in the Woreda.

The number of motorcycle in good condition in the Woreda.

The number of motorcycle and bicycle in good condition in the proposed Kebele

Motorcycle:

II. Financial Resource Mobilization

16. Is the Woreda Agricultural Office willing to implement Ethio-SHEP activities under regular extension services? YES□ NO□

	e Woreda A lar reporting			willing to indi	cate	s any Ethio-Si	HEP relate	d activitie YEST	
 Do yo If th 		reda sta s yes,	please exp	orum in agricul lain what the i			luding act	YES ual freque	
Name of	the forum		Desc	ription icipants, agend	a)	organizer	funding	(month)	uency y, quatery, ice a year)
AEB I	LC	Pro	gress	s report		Noreda	AGP	Twic	e a ye
 Information (1) Please 	mation for se write the	e name ease tic rent of the on ee ll ned ing to in t	on scheme of irrigati	nemes and a possion schemes, the size of the irrigation scheme (ha)	e cu	rrent conditio	on of the s	ect adition scheme ain road alt, b) at can l year not e during season)	Please tick () the proposed scheme for the SHEP project
<u>Vako</u>	3		13	17	().25	b		√
	mation abo at is the nu			Woreda ers Association	uno	ler the propos	ed scheme	?	7

Name of the proposed target WUA in the District	Established year	What % of the farmers in proposed WUAs grow	Total I propose mem	d WUA
Wako	2005	vegetables (%)	M 26	1 2
vvako	2003	10	20	TO

(2) Please write the reason for proposing this WUA (accessibility, better market access, high potential or motivation to improve the current situation)

(3) How many years of experience do the proposed WUA's farmers have the vegetables production? years																
(4) Do the	(4) Do they have experience in group marketing of vegetable crops? YEST NO□															
(5) What p	(5) What percentage of women are involving in vegetable production in the area?															
(6) Are yo	u ii	nter	este	d ir	ı fo	min	ig and	d imp	olem	entir	ıg w	om	en only gro	oup through	SHEP app	roach
	YES NO															
(7) Are th	(7) Are there any places where the woreda can organise training (FTC, school) YES NO□															
(8) Is ther	(8) Is there any place which is suitable for nursery management? YES NOV															
(9) Frequency of production and basic cultivation schedules in the year (Once or Twice per year), and the percentage of their field allocation to crop production including cereal production. Please also indicate which variety (hybrid / local) they grow and what kind of inputs (NPS, DAP, UREA) they use. Please also tick the column (√) if they apply manure.																
Months	4	5	6	7	8	9	10	11	12	1	2	3	Variety (Seed)	Fertilizer	Manure	% of the area allocated to crop production
Ex.Onion					S		T	1	Н	M			Bomby red	NPS,Urea		30%
Ex.Wheat			S		_	Н							Local	NPS	✓	70%
Onion					S		Т			H	M		Adama	NPSB, UREA	✓	25%
Cabbage					S		Т		H ,	/M			Copenhag			25%

Legend: S: sowing, T: transplanting →: Growing, H: Harvesting M: Marketing

Potato

Belete

NPS

50%

(9) Please write the number of self-help group (formal/informal) in the proposed kebele, e.g. agribusiness, micro-finance, and saving and credit group.

Types of self-help group (community group)	No. of community groups	No. of Associations	No. of Cooperatives

π	7	Geograp	hical (Cond	itions
1		Geograp	micai '	Conu	ппоп

		n irrigation farming by any mean lds among all farming househo				
22. What is the source of water for irrigation in farmers? Please write the perceived percentage of the source of water in the list.						
		%, Springs%, Dams				
Shallow wells 20%,	Shallow wells 20%, Engine pump 30.%, Other% ()					
V. Socio-economic Considera						
23. Source of Incomes for prop		_	on, farm labour,			
working away from home (dome Activit		es) centage of income from each	1			
Activit		ivities (%) (total 100%)				
Fruits crops (coffee,	avocado)	5				
Vegetable (potato, ton	iato, green	60				
pepper)						
Characal make		30				
Charcoal maki						
Others enseify (Do						
Others, specify (Da Others, specify (ily labbut	<u> </u>				
Others, specify (,					
24. Involvement of Smallhol	der Farmer Groups	in Vegetable Production				
		ed in joint sales for the export n	_			
			YES NO			
Are there smallholder fa	2) Are there smallholder farmer groups involved in joint sales for the domestic market?					
			YESO NOD			
Are there smallholder fa	rmer groups involve	ed in contract farming?	YES NO			
 Please write your perceiv quantity. 	, , , , ,					
Middlemen at farmgate 50 % Local markets at Kebele (Registered market, village market) 30 %, Local informal markets (eg. roadside, house) 5 %, Woreda Market 10 %, Zone Market 5 % Institutes (e.g. school, hospital, hotel, supermarket) % Selling directory to customer by owner:%						
	able markets in your	woreda. Is this the nearest mark distance (km of the nearest mar				

Name of the Market	Distance (km)	Please tick (✔) if main market and the nearest market is same
<u>Injibara</u>	20	
Siha	3	·
Siba)	

Names of vegetable (ex. potato, tomato) processors operating in your woreda, if any.						
27. Access to Farm Input Suppliers Which town do farmers purchase inputs for horticulture production (Seed, pesticide, fertiliser)						
percentage of the labour prov	Difficult□ Moderate Easy□ Difficult□ Moderate□ Easy□ Difficult□ Moderate□ Easy□ f farm labour in horticultural production? Please write your perceived					
29. Security: Are there any major security concerns including wildlife/human conflicts in the woreda? YES NOW If wes please explain Don't forget to write your signature!! Nat						
	:					
Signature	:					
Date	:					
Stamp	:					