

### PART B: FORMAT OF OFFER TO BE PROVIDED BY THE TENDERER

#### 1. TENDERER'S INFORMATION

Submitted by:

	Name(s) and address(es) of legal entity or entities submitting this tender				
Tenderer					
Contact person:					
Name					
Address					
Telephone					
e-mail					

#### 2. TENDERER'S STATEMENT

I undersigned hereby confirm that the works offered in this tender are in full conformity with the specifications submitted to us by the project partner. The detailed description of the offered works by us is provided in the next point.

In addition to that we confirm that our organisation/company is fully eligible for providing services under a contract financed by the EU funds. We confirm that we are not in any of the situations that would exclude us from competing in the EU financed tenders as indicated in the point 2.3.3. in the PRAG.

Furthermore we agree to abide by the ethics clauses in Section 2.4.14 of the PRAG and have no conflict of interests or any equivalent relation with other short-listed candidates or other parties in the tender procedure at the time of submitting this tender

#### 3. TECHNICAL OFFER

The tenderers are required to provide technical offer, based on the requirements indicated by the project partner in the Part A: Information for the tenderer, Point 2: Technical information.



The tenderers are encouraged to provide details on the planned works, including detailed specifications and/or brand names.

No.	Number	Title of item	Tenderer's offer with specifications		
	of items				
			Description of works		
cross-be chestner of chest within Progra Monte. Cooper Monte from Cothe Museveral most in trees a can be local agit that by plantar a fruit and to agricul it is pla land, to chestner fence t and to irrigati plantar Krstinja descrip with the plan for docum plantar elabora.	order project ut named "Pro intrut" - Oparti the Cross-boro megro ("Interration Program negro"). Toget roatia and Boomicipality of Val goals of this grown in perragricultural produce in planting a detion promote in that can be grapive a positive tural produce in plant and equip new or on system. The tion is in villaged, k.č. 3767 are tion of the word in the transportation of the transportation of the word in th	Jojnić is a partner in a for the protection of otection and promotion in ID: HR-BA-ME-283 der Cooperation osnia and Herzegovina and Herzegovina and Herzegovina, der Coatia - Bosnia-ther with six partners is nia and Herzegovina, dojnic wants to achieve project of which is the ection of the chestnut ion as a fruit culture the manent orchards amonducers. It is intended amonstration chestnut the values of chestnut fown in permanent crope example for local ars. With this investment out preparation of the fullip of a new modern and with a simple the location of new are Donja Brusovača (K. and k.č. 3768). Detailed orks needed together of seedling and exact described in the chnological study for antation ("Tehnološki etrajnog nasada thich is attached to this	Tenderers offer/response to the project partner requirements  at at ag  as ps  at, c.  O.		
Designs and drawings					
Detaile	ed description	of the works needed	Tenderer's comments to drawings, approach and application in		
togeth	er with the lis	t of sorts of seedlings anting are described in	execution of works		



the document named Technological study for planting chestnut plantation ("Tehnološki elaborat za podizanje trajnog nasada pitomog kestena" which is attached to this document.

### Inputs required from the tenderer

Type of equipment: tractor with minimum power of 80 KS, attachments – plough for deep ploughing, rotary tiller for soil crushing ("roto brana"), tractor drill for drilling seedlings holes and hand tools. Minimum of four workers available for the works of planting, making the fence and other works.

Tenderer's offer of equipment, labour, tools, vehicles etc. as response to the requirements

## Description of time frame for completion of works and implementation of phases

Timeframe for completion of the works – 30 working days.

Tenderer's offer and comments as regards the time-frame of activities.

### **Bill of quantities**

Bill of quantities						
1.1.	5	Exan	nples:	- Provisions as offered by the tenderer		
		- Cu	bic meters			
	of		concrete			
1.	Preparation of the soil					
1.1.		1.000	m²	Deep plowing Provisions as offered by the tenderer		
1.2.		1.000	m²	Soil alignment Provisions as offered by the tenderer		
	11					
1.3.	99		pcs	Marking positions for the seedlings Provisions as offered by the		
				tenderer		
1.4.		99	pcs	Digging holes Provisions as offered by the tenderer		
2.	Fertilization					
2.1.		500	kg	Fertilization – Provisions as offered by the tenderer		
2.2.		100	kg	Fertilization – Provisions as offered by the tenderer		
3.	Planting chestnut seedlings					
3.1.		99	pieces	Planting chestnut seedlings - Provisions as offered by the tenderer		
3.2.		99	pieces	Wooden stakes - Provisions as offered by the tenderer		
4.	Protective fence					
4.1		210	pieces	Purchasing and setting up wooden stakes for the fence Provisions as		
				offered by the tenderer		
4.2.		520	m	Purchasing and setting up galvanized wire mash Provisions as offered		
				by the tenderer		
4.3		1	piece	Tractor Gate – Provisions as offered by the tenderer		
4.4.		1	piece	Small gate – Provisions as offered by the tenderer.		
5.	Simple irrigation system					
5.1		1	piece	Supply of material and installation of a simple water irrigation		
				system "drop to drop" (Provisions as offered by the tenderer		



#### 4. FINANCIAL OFFER

The offered total price for the works indicated in the previous point is:

# XXX EUR

The offered price includes implementation/delivery of described items as well as all accompanying costs, for example transport, logistics, material costs, when required.

Name	
Signature	
Date	