

# TENDER SUBMISSION FORM

Contract title:	: The procurement and putting a robot with auxiliary equipment into operation for the needs of the Faculty of Mechanical Engineering, University of Banja Luka		
Procurement n	number: 01/05-3.1917-1/12	(place and date)	
Notification or	n procurement was published in "The Official	Gazette of BIH" number	
TO: UNIVERS	SITY OF BANJA LUKA-BULEVAR VOJVO	DDE PETRA BOJOVICA 1A	
SUBMITTED	BY:		

	Name(s) of tenderer(s)	Signature
Leading tenderer*		
Member of a group of		
tenderers*		
Etc*		

<sup>\*</sup> add or delete additional rows for partners as appropriate. If this tender is being submitted by an individual **tenderer**, the name of the **tenderer** should be entered as "**leading tenderer**" (and all other rows should be deleted)

# **CONTACT PERSON** (for this tender)

First name and family name	
Address	
Telephone	
Fax	
E-mail	



### TENDERER'S DECLARATION

In response to your letter of invitation to tender in the open procedure for the procurement and putting a robot with auxiliary equipment into operation for the needs of the Faculty of Mechanical Engineering, University of Banja Luka, we, the undersigned, hereby declare that:

- 1. We have examined and accept in full the content of the tender documents number: JN/05-3.1917-3/13 for the procurement and putting a robot with auxiliary equipment into operation for the needs of the Faculty of Mechanical Engineering, University of Banja Luka, without reservation or restriction;
- 2. We offer to deliver and put a robot with auxiliary equipment into operation for the needs of the Faculty of Mechanical Engineering, University of Banja Luka, in accordance with the terms of the tender documents, criteria and time limits laid down, without reservation or restriction;

3. The total tender price amounts to (excluding customs and customs fees) and is identical to the price on Tender price form (Annex 3)
Family name and first name of the duly authorised person to represent the tenderer:
[]
Signature: []
Place and date: []
Stamp of the firm/company:



# TENDER PRICE FORM

TEN	TENDERER'S NAME (ACCURATE)			DATE: NUMBER:		
TEN	DERER	'S ADDRESS				
SUB	JECT:	PROCUREMENT AND PUTTING EQUIPMENT INTO OPERATION FACULTY OF MECHANICAL BANJA LUKA – TENDER DOC 3/12	NG A ROBO ION FOR ' ENGINEER CUMENTS I	THE NEI ING, UN NUMBER	H AUX EDS C IVERS : JN/0	OF THE ITY OF 5-3.1917-
		UNIVERSITY OF BANJA LU COMMISSION	J <b>KA – PU</b>	BLIC PR	COCUR	EMENT
and Mec	putting a hanical E	with the Tender documents numbers robot with auxiliary equipment into on ingineering, University of Banja Luka, supment including the pricing:	operation for	the needs	of the F	aculty of
No.		ITEM	UNIT	QUANT.	UNIT PR.	VALUE
1	6-axis ir	ndustrial robot	рс	1		
2	Software	e options for industrial robot	рс	1		
3	Plc + so	ftware (if not included in robot)	pc	1		
4	Simulation software for modelling of a robot cell (10 licence)		pc	1		
5	Electrical servo gripper		рс	1		
6	Vacuum gripper		рс	1		
7	Tool changer		рс	1		
8	Feed trough unit		рс	1		
9	Safety equipment		рс	1		
10	Collision protection unit		pc	1		

pc TOTAL VALUE WITHOUT VAT (1-6)

PRICE WITHOUT VAT: <sub>.</sub>	 _KM/€
IN WORDS:	KM/€



MOUNT OF%.			
Delivery of a robot and auxiliary equipment at the DAP parity Banja Luka.			
Delivery deadline: calendar days from the day of signing the Contract.			
Mode of payment: days from the day of making minutes of receipt.			
This offer shall be contained in the binding Contract between us.			
The authorised person and stamp:			
Celephone/fax:			
G-mail:			



# **CONFIDENTIAL INFORMATION**

Confidential information	Page numbers containing this information in the tender	Reasons for confidentiality of this information	Time period in which information shall be deemed confidential

Tenderer's signature and stamp	



# DRAFT CONTRACT

The procurement and putting a robot with auxiliary equipment into operation for the needs of the Faculty of Mechanical Engineering, University of Banja Luka

Contracting parties:
1. <i>UNIVERSITY OF BANJA LUKA</i> , represented by the rector of the University prof. Stanko Stanic (hereinafter referred to as: Contracting Authority), of the one part and
2 St., represented by
director as a contractor (hereinafter referred to as: Contractor), of
the other part
3.
Article 1.
The subject of the contract shall be the procurement and putting a robot and auxiliary equipment into operation for the needs of the Faculty of Mechanical Engineering, University of Banja Luka.
Article 2.
The contracting parties hereby agree that this Contract has been concluded in accordance with the Decision on selection of the most economically advantageous tenderer for the procurement and putting a robot and auxiliary equipment into operation for the needs of the Faculty of Mechanical Engineering, University of Banja Luka and award of the contract to the most economically advantageous tenderer, as a result of previously conducted open public procurement procedure, making the Tenderer Offer no as of the day, evaluated as the most economically advantageous for the contracting authority.
Tender documents no. JN/05-3.1917-3/13 of 05.10.2012 and Contractor Offer no of the day, are integral part of this Contract.
Article 3.
The contracting authority hereby agrees to pay for the delivery and putting a robot and auxiliary equipment into operation under the Article 1 of this Contract the amount of:
KM/EUR in words (:)
The price referred to in the paragraph 1 of this Article in unchangeable and is determined for all the equipment predicted in the Contractor's offer as per offered unit prices.



#### Article 4.

The Contractor hereby commissions to deliver all equipment under the Article 1 of this Contract within \_\_\_\_\_ (calendar days), on the day when the Contract is signed. The equipment shall be delivered at the DAP parity Banja Luka.

#### Article 5.

Taking into consideration that the Contracting Authority is not registered for foreign-trade activities, import of the goods shall be performed by the tenderer or registered entity chosen by the Contracting Authority.

### Article 6.

The Contractor hereby gives a guarantee for good performance of activities (performance security) in the amount of 10% of the Contract value. Guarantee funds for good performance shall be payable to the Contracting Authority as damages for any loss whatsoever resulting from the Contractor's oversight to perform its Contract obligations. If it is ascertained that the loss or damage exceeds the guarantee funds, the Contractor is obliged pursuant to the provisions of the Law on Obligatory Relations to cover the damage in full.

Performance security shall be in the form of bank guarantee. The contractor is obliged to submit a guarantee document on the day when the Contract is to be signed. The Contracting Authority shall return the guarantee document as performance security upon the Contractor's request not later than 10 (ten) days.

### Article 7.

The Contracting parties hereby agree to conduct the acceptance of the robot with auxiliary equipment that has been procured and put into operation in the presence of the Commission set up by the Contracting Authority that shall make the minutes of receipt.

#### Article 8.

The Contractor is obliged to carry out the staff training by means of robot programming courses as well as training regarding simulation software for modelling of a robot cell, furnish all necessary data and notifications about operation and usage, whereas the use manual shall be provided as a translation into the language of the Tender.

### Article 9.

The quality of the supplied and mounted equipment must be in accordance with the specification given in the tender documents, the Contractor's offer and the appropriate technical standards.

The Contractor's guarantee for the supplied equipment shall be at least 12 (twelve) months.



#### Article 10.

The Contracting Authority shall pay for the supplied equipment on the basis of an invoice. The minutes referred to in the Article 7 of this Contract and the invoice for the supplied and mounted equipment are required for the payment of the contracted price.

The Contracting Authority shall the payment for the supplied equipment within 25 days execute according to the Contractor's instruction on his giro bank account.

In the case of untimely payment of the contracted price, the Contracting Authority is responsible to the Contractor in accordance with the rules on late payment.

### Article 11.

The contracting parties waive the rights to annul this Contract on any grounds; hence all disputes shall be settled through mutual agreements in an amicable way in order to implement this Contract successfully.

In the case when the contracting parties are not able to settle a dispute by means of agreement, the Court in Banja Luka shall deal with any disputes.

### Article 12.

The signing date of the Contract shall be the date on which it is signed by the last contracting party.

Provisions of the Law on Obligatory Relations and other positive regulations referring to the subject matter shall be applied to anything that is not regulated by this Contract.

#### Article 13.

This Contract has been made in six identical copies, three for each contracting party.

The Contract shall enter into force on the date on which it is signed.

Number:	Number:
Date:	Date:
ON BEHALF OF THE CONTRACTOR	ON BEHALF OF THE
	CONTRACTING AUTHORITY
DIRECTOR	RECTOR
	Prof. Stanko Stanic