

ANNEX II + III : TECHNICAL SPECIFICATIONS + TECHNICAL OFFER - LOT 1

Contract title: Supplies for the combating of animal diseases

Location: Serbia

Publication reference: EuropeAid/133892/C/SUP/RS

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Column 1-2 should be completed by the Contracting Authority

Column 3-4 should be completed by the tenderer

Column 5 is reserved for the evaluation committee

Annex III - the Contractor's technical offer

The tenderers are requested to complete the template on the next pages:

- Column 2 is completed by the Contracting Authority shows the required specifications (not to be modified by the tenderer),
- Column 3 is to be filled in by the tenderer and must detail what is offered (for example the words "compliant" or "yes" are not sufficient)
- Column 4 allows the tenderer to make comments on its proposed supply and to make eventual references to the documentation

The eventual documentation supplied should clearly indicate (highlight, mark) the models offered and the options included, if any, so that the evaluators can see the exact configuration. Offers that do not permit to identify precisely the models and the specifications may be rejected by the evaluation committee.

The offer must be clear enough to allow the evaluators to make an easy comparison between the requested specifications and the offered specifications.

Lot 1: Diagnostic kits for CSF and rabies testing**Technical Specifications – Part I****Common Technical Specifications****1.1 Description of the Supply**

The subject of the contract is the supply, delivery, installation and commissioning of the supplies as stipulated in these Technical Specifications, DDP (Delivery Duty Paid) within 6 months after the Commencement Date.

Item no.	Description	Total quantity
1	Polyclonal anti-rabies antibodies – lyophilised supplied as 1.0 mL units	30
2	Monoclonal anti-rabies antibodies – lyophilised and supplied as 1.0 mL units	30
3	ELISA kit for rabies Ab – supplied as 5 plates per kit	30
4	Anti-classical swine fever (CSF) FITC-conjugated monoclonal antibodies – 0.5 mL	40
5	Anti-classical swine fever (CSF) unconjugated monoclonal antibodies – 0.5 mL units	40
6	Goat anti-mouse Ig FITC-conjugated antibodies – 0.5 mL units	40
7	Anti-mouse antibodies coupled with HRP – 0.5 mL units	40
8	Ab ELISA kit for classical swine fever (CSF) – supplied as 5 plates per kit	12
9	Ag ELISA kit for classical swine fever (CSF) – supplied as 5 plates per kit	8

1.2 Technical requirements

The technical specifications are requirements based on the respective item's projected function or purpose. Characteristics and features deviating from particular technical solutions and figures or values given in the specifications (unless exceeding the requirements), due to the particular design of the actually offered product may be acceptable, as long as the required functionality is at least equivalent to the given specification.

The offer must be clear enough to allow the evaluators to make an easy comparison between the requested specifications and the offered specifications.

Items non-compliant with technical specifications will lead to the rejection of offers.

Equipment must conform to the relevant CE regulation. Wherever reference is made in the technical specifications to specific standards and codes, the provisions of the current edition or revision of the relevant shall apply, unless otherwise expressly stated.

Supplies must include all necessary parts and accessories to provide for installation and putting into operation so that the equipment is capable of operation in accordance with these technical specifications and the manufacturers' specifications.

All items and sub-items supplied must comply with all applicable Serbian and EU safety standards. Responsibility for obtaining any certificates required for the import and putting into use of equipment supplied rests wholly with the Contractor.

All electrical equipment must comply with Serbian electrical standards (specifically including power supplies, sockets and plugs). All cabling required for installation and use of the equipment must be included. It is the contractor's responsibility to ensure that all equipment is in fully compatible with the Serbian electrical system.

Technical Specifications – Part II

Common Technical specifications

1. Item Number	2. Specifications Required	3. Specifications Offered	4. Notes, remarks, ref to documentation	5. Evaluation Committee's notes
1	Polyclonal antibodies against rabies nucleoprotein, FITC conjugated, adsorbed, liophilized			
2	Monoclonal anti-rabies antibodies –Fluorescein Isothiocyanate (FITC) labelled mouse monoclonal antibodies supplied lyophilised in 1.0 mL units			
3	ELISA kit for rabies Ab – supplied as 5 plates per kit. Blocking ELISA Ab kit for detection of rabies virus antibodies in serum or plasma. The kit must contain 5 rabies coated 96-well microplates, rabies positive and negative control serum, all reagents including biotinylated antibody, streptavidin peroxidase conjugate and stop solutions. Must have demonstrable specificity (Sp) of 100%, and sensitivity (Se) of >95%			
4	Anti-classical swine fever (CSF) FITC-conjugated monoclonal antibodies – 0.5 mL Monoclonal E2 mouse anti-CSFV (Classical Swine Fever Virus) antibodies which are fluorescein isothiocyanate (FITC) conjugated.			
5	Anti-classical swine fever (CSF) unconjugated monoclonal antibodies – 0.5 mL units Monoclonal E2 mouse anti-CSFV (Classical Swine Fever Virus) antibodies which are unconjugated.			

1. Item Number	2. Specifications Required	3. Specifications Offered	4. Notes, remarks, ref to documentation	5. Evaluation Committee's notes
6	Goat anti-mouse Ig FITC-conjugated antibodies – 0.5 mL units Goat anti-mouse Ig antibodies which are fluorescein isothiocyanate (FITC) conjugated.			
7	Anti-mouse antibodies coupled with HRP – 0.5 mL units Anti-mouse Ig FITC antibodies which are horseradish peroxidase (HRP) conjugated.			
8	Ab ELISA kit for classical swine fever (CSF) – supplied as 5 plates per kit Ab ELISA kit for detection of anti A domain of E2 antibodies to classical swine fever. Must have demonstrable specificity (Sp) of >99%, and sensitivity (Se) of >99%. Kit containing 5 96-well plates must be self-contained with all reagents and controls.			
9	Ag ELISA kit for classical swine fever (CSF) – supplied as 5 plates per kit Ag ELISA kit suitable for analysis of whole blood, serum, plasma, leukocytes, and tissue suspension. Must have demonstrable specificity (Sp) of >99%, and sensitivity (Se) of >99%. Kit containing 5 96-well plates must be self-contained with all reagents and controls.			

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2.5. Visibility

All equipment must have a durable self-adhesive EU visibility logo.

The Contractor shall produce a draft of the layout and submit it for approval by the Contracting Authority prior to production / delivery.

The Contracting Authority shall advise the successful bidder on the exact dimension, layout, colour regime and wording/symbols of these self-adhesive stickers upon contract signature.

The Contractor will provide to the Project Manager documentary proof signed by Beneficiary that the EU visibility stickers have been submitted as foreseen above as part of their application for Provisional Acceptance. The design of the EU visibility sticker must be approved by Project manager in advance.

All supplies must comply with the generic Visibility policies in force within the scope of external aid contracts financed from the EU general budget; tenderers will thus be aware that certain visibility rules apply and that the guidelines and manuals concerned may be found in the EUROPEAID website, at: http://ec.europa.eu/europeaid/work/visibility/index_en.htm.