

**NOTICE INVITING e-TENDERS**

[etender.punjabgovt.gov.in](http://etender.punjabgovt.gov.in)

Directorate, Animal Husbandry, Punjab ,Livestock Complex, Sector-68, SAS Nagar.

e-Tender/Notice -3/2017-18

The Department of Animal Husbandry, Punjab, Livestock Complex, Sector-68, SAS Nagar, invites e- tender on Double bid system for following items as per terms and conditions detailed below:-

Sr.No	Name of Item	Quantity
1	Peptone Powder (Bacteriological use) LR	800x500 gm .
2	Beef Extract Powder (Bacteriological use) LR	400 x500 gm
3	Sodium Chloride	475 x500 gm
4	Potassium Aluminium Sulphate (Bacteriological use)	1150 x500 gm
5	Formaline	320 Ltrs.
6	Polypropylene Vaccine Bottles Capacity 300ML. with suitable rubber corks & aluminium seals.	1,50,000 Nos.
7	White Glass Vials Capacity 5ML. with U-cut rubber corks & seals.	40,000 Nos.
8	Haffkin Flasks Capacity 4 Ltrs.	250 Pcs.
9	Rabbit Feed	80 Qtl.

1. E-Tenders are invited for the supply of the Chemicals and other items listed from 1 to 9 for the department through the e-tendering process of Govt. of Punjab. For additional details such as items specifications, important dates etc visit the website: [etender.punjabgovt.gov.in](http://etender.punjabgovt.gov.in). Tender form, specifications, terms and condition can be obtained from this website on payment of Rs. 20/- (online payment) as per e-tendering procedure.
2. The tender will be in double bid system i.e. Technical/Pre-qualification Bids and Financial/Commercial Bids .The Technical Bid should contain comprehensive technical details of the item (Brochure/Catalogue), profile of the manufacturer/supplier, main current clients, experience, tentative delivery period. Financial/Commercial Bids should contain the price (inclusive sales tax/VAT), terms and conditions. Technical Bids would be opened first and Commercial Bids will be opened subsequently of only those tenders who qualify in the Technical Bids. Incomplete/conditional Tenders not received as per e-tendering procedure will be out rightly rejected.
3. The e-tenders should be submitted online till 01/08/2017 upto 5:00 pm and the same will be opened on 02/08/2017 at 11:00 am.
4. The e-tender must be accompanied with earnest money amounting Rs. 500/- (online payment) as per e-tendering procedure.
5. Samples of items (where required as per specification) should be submitted to the Office of Deputy Director, Animal Husbandry, Veterinary Vaccine Institute , Ludhiana before closing date of tender (01/08/2017 upto 5:00 pm) and sample receipt certificate should be enclosed along with tender documents. Otherwise tender will be rejected straightway.
6. Tenderers are also required to submit a hard copy of the technical bids of this tender on or before the closing date 01/08/2017, upto 5:00 pm at the office of the under signed i.e. Directorate, Animal Husbandry, Punjab ,Livestock Complex, Sector-68, SAS Nagar.
7. The undersigned reserves the right to accept or reject one or all offers/tenders and holds the discretion to increase/decrease the quantity of any or all the items.
8. Successful tenderers will have to submit a Security deposit of 10 % of the ordered value within the stipulated period of time after issuance of orders.
9. For participating in the above e-tender, the contractors shall have to get themselves registered with <http://etender.punjabgovt.gov.in> and get user ID & password. Bidders who have not registered with e-procurement portal need to get registered by paying the requisite registration fee for e-tender participation and obtain Class 3 Digital Signature Certificate (DSC) which are mandatory to participate in the e-tendering process. For any clarification/difficulty regarding e-tendering Process please contact on helpdesk numbers 09257209340, 08054628821, 0172-3934667.
10. Bidders are also required to pay tender processing charges of Rs. 2,280/- or an estimated amount as per tender which are to be deposited. (This tender processing fee/charges are other than the firm registration amount for Digital Signature Certificate DSC).
11. E- Tender details can also be obtained from the Departmental website [www.husbandrypunjab.org](http://www.husbandrypunjab.org).

FAX No: 0172-2217084  
Telephone No. 0172- 2217083  
Website [www.husbandrypunjab.org](http://www.husbandrypunjab.org)

Director Animal Husbandry,  
Punjab.

# Detailed Specification for E- Tender Notice no.-3/2017-18

## Chemicals for P.V.V.I., Ludhiana.

- |    |   |                     |
|----|---|---------------------|
| 1  | <b>Peptone Powder (Bacteriological use) LR</b><br>Only from Qualigens, Sigma, Thomas baker, Himedia,            | <b>600x500 gm</b>   |
| 2. | <b>Beef Extract Powder(Bacteriological use) LR</b><br>Only from Qualigens, Sigma, Thomas baker, Himedia,        | <b>300 x500 gm</b>  |
| 3. | <b>Sodium Chloride</b><br>Only from Qualigens, Sigma, Thomas baker, Himedia,                                    | <b>475 x500 gm</b>  |
| 4. | <b>Potassium Aluminium Sulphate (Bacteriological use)</b><br>Only from Qualigens, Sigma, Thomas baker, Himedia, | <b>1150 x500 gm</b> |
| 5. | <b>Formaldehyde Solution 37-41% W/V(LR)</b><br>Only from Ranchem, Thomas baker, Qualigens , Himedia             | <b>64 x5 Ltr.</b>   |
| 6. | <b>Polypropylene Vaccine Bottles Capacity 300ML. with suitable rubber corks &amp; aluminium seals.</b>          | <b>1.50 Lac</b>     |

**CAPACITY:-** Polypropylene Vaccine Bottles should be in rectangular shape having 250ml. filling capacity and 300ml. overflowing capacity. The weight of bottle should be 30gm. (+2.0gm.). The level mark at 250ml. should be emboss-marked in the body of bottle itself .

**MATERIAL:** Rectangular bottles (Polypropylene) should be made from copolymer polypropylene medical grade material (Virgin plastic material) which must be surface neutral for parental use.

**TRANSPARENCY:** P.P. bottles should be sufficiently transparent for the contents to be adequately inspected from outside.

**STERILIZABILITY:** P.P. bottles should withstand autoclaving at 121°C/15 lb. pressure for 30 minutes without change in shape, structure, colour, transparency , cracking, thickness or any other deterioration.

P.P. bottles must be made from Virgin material only and should be clear without any extra dark dots on inner and outer surface or in a body material

Neck of the bottles must withstand the pressure of sealing machine during sealing.

Inner surface of the bottle must be even and should drain the water completely when inverted.

Rubber corks for bottles should be made of butyl rubber only and these should withstand autoclaving and repeated pricks of needle of No. 16 gauge and should not leak.

Cork size should be 20mm outer diameter with 3.5 to 4mm collar thickness. Inner mouth thickness and size should be according to bottle mouth for firm grip.

Rubber corks should be of colour other than black.

Aluminium seals should be according to bottle mouth and rubber corks for firm grip.

Minimum weight of each Aluminium Seal should be 400 mg. ( $\pm 10$ mg).

In case the offer is accepted the party will have to emboss/print the bottles as per our requirement. and supply the material as per demand.

Bottles should be packed in 20-50 Nos. in polythene bags of good quality and placed in corrugated box.

**Note:- Packing of Aluminium seals and rubber corks should be according to the packing quantity having 1000 Nos. of each Bag/carton of 300ml. P.P. bottles & ten samples of polypropylene vaccine bottles as per specifications**

**Sample:- The firm should submit 10 samples of P.P. bottles along with Aluminium seals and rubber corks to the office of Deputy Director, Animal Husbandry, Veterinary Vaccine Institute, Ludhiana before closing date of tender and sample receipt certificate should be enclosed with tender documents. Otherwise tender will be rejected straightway**

**7.White Glass Vials (pencillin type) capacity 5 ml.  
alongwith Rubber Corks (u-cut) and Aluminium Seals.**

**40,000 Nos.**

White Glass vials (pencillin vial type) capacity 5ml. along with butyle rubber corks (u-cut) and aluminium seals.

Corks should be of soft quality. The vials should be of neutral glass, transparent,. non-screw neck pencillin type, & uniform neck. The vials should be new one. Packing should be in cartons.

The specifications as given below :-

1. EXTERNAL DIAMETER OF THE BODY 24.75MM  $\pm 0.90$ MM
2. OVERALL HEIGHT 37.95MM  $\pm 0.90$ MM
3. EXTERNAL DIAMETER OF THE NECK 20.00MM  $\pm 0.50$ MM RING

4. INTERNAL DIAMETER OF NECK 12.6MM  $\pm 0.40$ MM  
(THROUGH BORE)

5. HEIGHT OF NECK RING 3.25MM  $\pm 0.50$ MM

PACKING OF ALUMINIUM SEALS & RUBBER CORKS SHOULD BE ACCORDING TO THE PACKING OF EACH CARTON OF 5ML. OF 1000 NOS. WHITE GLASS VIALS.

**Note :- The firm should submit 5 samples of this item to the office of Deputy Director, Animal Husbandry, Veterinary Vaccine Institute, Ludhiana before closing date of tender. Otherwise tender will be rejected straightway.**

**8. Haffkine Flasks Capacity 4 Ltrs.  
Only from Borosil, Tarson, Duran**

**250 Nos.**

The borosilicate glass flasks should have O.D (245mm) x Height (310 mm) with Heavy Wall, with minimum weight of 1.5 Kgs.  $\pm$  100 gms. The borosilicate glass should bear maximum thermal resistance, thermal shock resistance as well as unusual chemical resistance. The borosilicate glass should not show noticeable absorption and it appears consequently clear and colourless. The Company should be ISO certified.

**9. Rabbit Feed**

**80 Qtl.**

Moisture :	Less than 10%
Crude Protein:	16- 20%
Crude Fibre:	10- 12%
Crude Fat:	2- 3%
AIA:	Less than 2.0%
Aflatoxins:	Less than 20 PPB
Pellet	Size 4-5mm

Firm will supply 20 Qtl. Feed per qt. in the year 2017-18

**TERMS AND CONDITIONS**

1. Tender shall be accepted only from manufacturers/authorized dealers.
2. Rates should be quoted in Indian Rupees only, FOR Punjab Veterinary Vaccine Institute, PAU Campus, Ludhiana, Punjab.
3. All applicable taxes should be included in the quote.
4. Supplier will have to deposit 10% value of the total price of the items in the form of Demand Draft/FDR payable at Chandigarh in the name of Director, Animal Husbandry, Punjab, Chandigarh within 7 days of receipt of supply order as security money.