



महाराष्ट्र शासन

पशुसंवर्धन विभाग, महाराष्ट्र राज्य,  
(महाराष्ट्र पशुधन विकास मंडळ, नागपुर अंतर्गत)

सहाय्यक आयुक्त पशुसंवर्धन, भ्रुण प्रत्यारोपण प्रयोगशाळा,

कार्यालयाचा पत्ता: सर्वे नं. २२, शासकीय पशुपेदास प्रक्षेत्र आवार, औंध-रावेत रोड, ताथवडे, ता. मुळशी, जि. पुणे- ४११ ०३३. E-mail: etivfbmf2021@gmail.com

Name of Supplier :-

Date:- / /

Quotation for supply of equipments, furniture, required for ET-IVF  
Laboratory tathawade,Pune

To,

Assistant Commissioner,  
ET-IVF, Laboratory, Govt.Bovine Breeding Farm  
Tathawade,pune.411033

Sr.No.	Ma ke	CODE	Description/Specification	Unit Size	Rate	GST	Total
1							

#### Equipment and Item Specification

##### 1. Air Shower

WxDxH : 900x1000x2000 mm (Inner Area) WxDxH:  
1400x1075x2150 mm (Outer Area)

Or Customized

Noise Level Less Than 75 Db19

Safety Emergency Switch In Chamber

Electric Supply Work On 220v AC 1 Phase Or 3 Phase (To Specify)

Facility of Biometric entry

##### 2. Top load washing machine -

- Washing machine should be top load type and should be preferably of ISI mark
- Operating voltage of top load washing machine should be single phase 230 V AC, 50 HZ.

- . Capacity of washing machine should not be less than 10 Kg of dry cloaths.
- . Dimensions of washing machine should be aprox. Length -560mm breadth-560mm & height- 900 mm
- . Body should be powder coated and rust free. Top lid should be of tempered glass.
- . Should have different programs like normal, wool, pre-wash, quick wash, tub clean, heavy soiled cloath etc.
- . Should have water proof display and control panel, lint filter, should have auto restart facility on power failure. It should have levelling legs.
- . Should have at least 4 water levels. It should perform functions like wash, soak, rinse.
- . Should use detergent liquid or powder.

10. Should be fitted with rat mesh to prevent damage to electrical wiring of machine.

11. Should be provided with 1.5 m long power cord with 3 pin top

### **3.Air Tower / Lab Purification System (Air Handling Unit)**

- Air purifier/handling system certified for use in IVF Lab.
- The size of the space that requires purification system is 24 Feet X 12 Feet and height 10 Feet.
- It should be based on plasma technology or better with a minimum three stages Filters which can eliminate all pathogens, moulds, bacteria, airborne infection, particulate matter odours, VOC'S and chemical air contaminants present in the laboratory.
- It should be portable with 2/4 wheeled base or movable platform.
- Noise Level: Max. 75 dB at 1m away from the Unit.
- Shall run on single phase, 50 Hz, AC power supply

#### **4. Pocket Tube Heater (Battery)**

Fits Conical 50 ml tubes

Digital temperature control

Light weight and wireless.

#### **5. Steel Cupboard for apron**

52 inch height x 30 inch Width x 20 inch depth

18 G powder coating

For apron with provision of Uv tube light

#### **6. Steel cupboard for office use**

78 inch x 34 inch x 20 inch with powder coated

Having 4-6 rack

18 G powder coating

#### **7. Book shelf**

60 inch height x 30 inch Width x 18 inch depth

18 G powder coating

#### **8. Office Chair**

W557 x D587 x H802

Soft cushioned seat for comfort

High quality virgin Plastic Frame

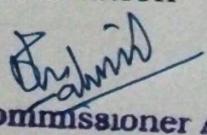
For office use

Authorized Signature

NB:- Quotation will not be accepted by mail.

-Quotation will be reach before 19 Dec 2025 5.00 P.m

-All the equipments are as per specification and for laboratory use -  
prices should be including GST & Transportaion and installation  
charges.

  
Assistant Commissioner A.H.  
ET-IVF Laboratory  
GBBF Tathawade Pune