

Gem Bid Document for Procurement of Consumables/Chemicals for cell culture and cell biology

SCOPE OF WORK

The technical specifications are mentioned hereunder

S. No.	Name of the Items	Complete Generic Specification	Quantity Required (Nos.)
1.	Phosphate Buffer Saline	<ul style="list-style-type: none"> • Physical form: Sterile Solution, with pH 7.4 • Concentration: 10 X • Applications: Mammalian cell culture and molecular biology works • Purity: Free from nonspecific endonuclease, exonuclease, and RNase activity. • Pack size: 500 ml 	6
2.	Bovine Serum Albumin	<ul style="list-style-type: none"> • Physical form: Sterile lyophilized form • Applications: For cell culture works • Pack size: 1 gram 	1
3.	Paraformaldehyde solution	<ul style="list-style-type: none"> • Physical form: Sterile filtered Solution in PBS (with DEPC) • Concentration: 4% • Grade: fluorescent grade • Applications: Suitable for flowcytometry and cell culture applications • Pack size: 10 ml 	5
4.	Bovine serum albumin	<ul style="list-style-type: none"> • Physical form: Powder • Grade: Molecular biology • Purity: Nuclease and Protease free • Pack size: 25 grams 	1
5.	Dulbecco's Modified Eagle Medium (DMEM), High Glucose, pyruvate	<ul style="list-style-type: none"> • It should support the growth of different mammalian cells • Concentration: 1X • It should contain high glucose, sodium pyruvate and phenol red indicator • It should be sterile filtered • Pack size: 500 ml 	4
6.	Foetal Bovine Serum	<ul style="list-style-type: none"> • It should support the growth of mammalian cells when added with basal media • It should be sterile filtered • It should be of low endotoxin and haemoglobins • Pack size: 50 ml 	10

7.	Trypsin EDTA solution	<ul style="list-style-type: none"> • Liquid formulation containing trypsin: EDTA (0.25 %) and phenol red for cell culture passaging for cell dissociation • The trypsin should be of porcine origin • It should be sterile and suitable for culture of mammalian cells • Pack size: 100 ml 	3
8.	Density gradient medium	<ul style="list-style-type: none"> • Density gradient medium for the isolation of mononuclear cells (MNCs) from peripheral blood, cells etc. • Should be sterile, endotoxin-tested • Pack size: 100 ml 	1
9.	Eagles Minimum Essential Media	<ul style="list-style-type: none"> • It should be in liquid form support the growth of different mammalian cells in suspension and monolayer • It should contain non-essential amino acids, glutamine and sodium pyruvate • It should not contain phenol red • It should be sterile filtered • Pack size: 500 ml 	5
10.	Tween 20	<ul style="list-style-type: none"> • It should be in viscous liquid form • It should be suitable for cell culture, DNA/RNA extraction and protein purification • Pack size: 250 ml 	1
11.	DMSO	<ul style="list-style-type: none"> • It should be in liquid form as cryofreezing medium for mammalian cell culture • It should be sterile filtered • It should not contain endotoxin or as permissible as per National and International standards • It should be sterile filtered and serum free • Pack size: 100 ml 	1
12.	Methanol solution	<ul style="list-style-type: none"> • It should be in liquid form and sterile filtered • It should have purity of >99.9% • It should be suitable for cytogenetic studies • Pack size: 1000 ml 	1
13.	Mounting media	<ul style="list-style-type: none"> • It should be in clear liquid form • It should be suitable for immunofluorescence microscopy • Pack size: 2 ml 	1
14.	Collagenase	<ul style="list-style-type: none"> • Origin: <i>Clostridium Histolyticum</i> • It should be in powder form • Storage temperature should be at -20° C • It should be suitable for mammalian cell culture • Pack size: 1 gram 	1
15.	HEPES 2-[4-(2-hydroxyethyl)-1-	<ul style="list-style-type: none"> • Physical form: Liquid (1M) • It should be suitable for mammalian cell culture • Sterile filtered • Pack size: 20 ml 	2

	piperazine]-1-ethanesulfonic acid buffer		
16.	Horse Serum	<ul style="list-style-type: none"> • It should support the growth of mammalian cells • It should be heat inactivated • The serum should be negative for EIA • It should be sterile • Pack size: 100 ml 	5
17.	Bovine Serum Albumin	<ul style="list-style-type: none"> • Physical form: powder • Color: White to yellow to beige • Applications: Suitable for cell culture applications • Sterility: Sterile filtered • Pack size: 50 grams 	1
18.	RBC lysis buffer	<ul style="list-style-type: none"> • Concentration: 1X • It should be suitable for flowcytometry and cell culture applications • Pack size: 100 ml 	1
19.	Paraformaldehyde solution	<ul style="list-style-type: none"> • Concentration: 4% • Grade: Fluorescent grade • Application: Suitable for flowcytometry and cell culture applications • Pack size: 1000 ml 	1
20.	Triton X-100	<ul style="list-style-type: none"> • Concentration: 1% • Grade: Fluorescent grade • Application: Suitable for flowcytometry and cell culture applications • Should be sterile filtered • Pack size: 500 ml 	1
21.	Trypan Blue Dye	<ul style="list-style-type: none"> • Ready to use cell impermeant nucleic acid stain that emits bright green fluorescence when bound to DNA to measure viability and cytotoxicity in kinetic live cell assays • The excitation/emission wavelength range in 504/523 nm • It should be available in liquid form and stable in room temperature • It should be suitable for cell imaging system using Fluorescence Microscopes, Flow Cytometer • Pack size: 1 ml 	5
22.	Collagenase type XI	<ul style="list-style-type: none"> • It should be free from clostridium histolyticum • It should be in powder form • It should be suitable for mammalian cell culture. • Pack size: 100 mg 	1
23.	CD35 Antibody	<ul style="list-style-type: none"> • The primary antibody IgG should have species reactivity to Porcine/Human, Mouse, Rat 	1

		<ul style="list-style-type: none"> • Applicable for western blotting, immunocytochemistry • Maybe polyclonal/monoclonal • Pack size: 100 μl 	
24.	CD29 Antibody	<ul style="list-style-type: none"> • The primary antibody IgG should have species reactivity to Porcine/Human, Mouse, Rat • Applicable for western blotting, immunocytochemistry • Maybe polyclonal/monoclonal • Pack size: 100 μl 	1
25.	MyoD Antibody	<ul style="list-style-type: none"> • The primary antibody IgG should have species reactivity to Porcine/Human, Mouse, Rat • Applicable for western blotting, immunocytochemistry • Maybe polyclonal/monoclonal • Pack size: 100 μl 	1
26.	Pax 7 Antibody	<ul style="list-style-type: none"> • The primary antibody IgG should have species reactivity to Porcine/Human, Mouse, Rat • Applicable for western blotting, immunocytochemistry • Maybe polyclonal/monoclonal • Pack size: 100 μl 	1
27.	CD 56 (NCAM) Antibody	<ul style="list-style-type: none"> • The primary antibody IgG should have species reactivity to Porcine/Human, Mouse, Rat • Applicable for western blotting, immunocytochemistry • Maybe polyclonal/monoclonal • Pack size: 100 μl 	1
28.	CD 34 Antibody	<ul style="list-style-type: none"> • The primary antibody IgG should have species reactivity to Porcine/Human, Mouse, Rat • Applicable for western blotting, immunocytochemistry • Maybe polyclonal/monoclonal • Pack size: 100 μl 	1
29.	SDC 2 antibody	<ul style="list-style-type: none"> • The primary antibody IgG should have species reactivity to Porcine/Human, Mouse, Rat • Applicable for western blotting, immunocytochemistry • Maybe polyclonal/monoclonal • Pack size: 100 μl 	1
30.	Anti-Rabbit Secondary Antibody	<ul style="list-style-type: none"> • It should be anti-Rabbit IgG whole/Fc secondary antibody with the conjugate Alexa fluor 568 • It should be suitable for flowcytometry, Immunofluorescence & or Western blot applications • It should be purified and in liquid form • Pack size: Minimum 200 μl 	1

31.	Anti-mouse Secondary Antibody	<ul style="list-style-type: none"> • It should be anti-mouse IgG whole/Fc secondary antibody with the conjugate FITC • It should be suitable for flowcytometry, Immunofluorescence & or Western blot applications • It should be purified and in liquid form • Pack size: Minimum 200 μl 	1
32.	Anti-human Secondary Antibody	<ul style="list-style-type: none"> • It should be Goat anti-human IgG whole/Fc secondary antibody with the conjugate TRITC • It should be suitable for flowcytometry, Immunofluorescence & or Western blot applications • It should be purified and in liquid form • Pack size: Minimum 200 μl 	1
33.	4', 6-diamidino-2-phenylindole (DAPI)	<ul style="list-style-type: none"> • It should be in liquid form • It should be suitable for fluorescent staining of DNA for cellular imaging • The concentration should be in the range <1mg/ml • Should have been referred/cited in publications in peer reviewed journals of Impact factor condition at the set 	1
34.	Goat anti-Pig Secondary Antibody	<ul style="list-style-type: none"> • Physical form: Purified liquid form • Nature: Goat anti-Pig IgG whole/Fc secondary antibody with florescent dye tagged conjugate having absorbance in the range of 550-600 nm. • Applications: Suitable for flowcytometry, Immunofluorescence & or Western blot • Concentration: 2 mg/ml • Pack size: 1 mg 	1
35.	African Swine fever Virus (ASFV) Antibody	<ul style="list-style-type: none"> • Specificity: p72 • Clonality: Monoclonal/Polyclonal; Host: Rabbit • Conjugate: Unconjugated • Purification: Antigen affinity chromatography • Storage buffer: PBS with 50% glycerol • Immunogen: Recombinant protein • Pack size: 1 mg 	1
36.	Classical Swine fever Virus (CSFV) Antibody	<ul style="list-style-type: none"> • Specificity: E2 • Clonality: Monoclonal/Polyclonal; Host: Rabbit • Conjugate: Unconjugated • Purification: Protein A purified • Pack size: 1 mg 	1
37.	Rabbit anti-Pig IgG Secondary Antibody	<ul style="list-style-type: none"> • Species Reactivity: Pig • Class: polyclonal • Type: Secondary Antibody • Host/Isotype: Rabbit / IgG • Immunogen: pig IgG whole molecule • Conjugate: HRP 	2

		<ul style="list-style-type: none">• Concentration: 2 mg/mL• Target: IgG• Packaging: 1 mg	
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Additional Technical Requirements

Sl. no 1 to 37 must furnish the followings:

1. The successful bidder should ensure that standard packaging and transportation guidelines as per instructions of respective manufacturers are followed while supplying the said chemicals.
2. The successful bidder should ensure a minimum 9 months or above shelf life of the product at the time of delivery.

PREPARATION OF TECHNICAL BID

The Technical bid shall contain following documents failing which the bids will be considered invalid and will be rejected.

1. EMD of **Rs. 10000/-** (online payment to "ICAR NR Centre on Pig" A/c No. 10029420452, State Bank of India, IFSC Code SBIN0009945, Khanapara Branch and proof of deposits must be uploaded. EMD is exempted to MSME/Startup firms as per the rules **(Under MSE category, only manufacturers for goods and Service Providers for Services are eligible for exemption for submission of EMD.**

If the bidder is the manufacturer of the quoted product/services and is a MSE firm, than for claiming EMD exemption, the firm must submit a declaration that they are the original manufacturer of the quoted product/services by mentioning the brand name They should be MSE registration certificate as manufacturer/service provider.Traders are excluded from the purview of this Policy and no exemption will be provided to the traders.

2. Information schedule as per enclosed performa **(Annexure-I).**

3. Copy of TAN/PAN card.

4. Copy of GST certificate.

5. Trade License/Registration Certificate/MSME Registration Certificate.

6. Annual Turnover Certificate of the last 3 years. The average annual turnover shall be of atleast 2 lakhs.**(Under MSE category, only manufacturers for goods and Service Providers for Services are eligible for exemption for submission of Annual Turnover. Traders are excluded from the purview of this Policy and no exemption will be provided to the traders.**

7. Submit/Upload at least 01 Number (one number) of work order awarded for similar work from any Govt./PSU/University/Autonomous bodies/Reputed Companies. The experience criteria is exempted to MSME/Startup firms as per the rules.**Under MSE category, only manufacturers for goods and Service Providers for Services are eligible for exemption for submission of work order copy. Traders are excluded from the purview of this Policy and no exemption will be provided to the traders.**

8. The bidder should submit the compliance statement in the prescribed format as per **Annexure-II.**

9. The bidder should submit the Tender Acceptance Letter in the prescribed format as per **Annexure-III**

10. The bidder should submit the Make In India (MII)compliance statement in the prescribed format as per **Annexure-IV. The Make in India certificate should be submitted by the OEM only.**

***Bidders should ensure that all the documents submitted are genuine. If any documents are found to be fabricated or falsified the bid, contract, if awarded will be rejected/cancelled and appropriate action including blacklisting and legal options will be taken. The institute reserves the right to verify the authenticity of documents (UDIN/UDYAM/MSME) submitted and the bidder will be required to produce the original document for verification, if required at ICAR-NRC on Pig.**

PREPARATION OF FINANCIAL BID

Firm shall quote rates which shall be inclusive of all labour cost, material/spare cost, transportation & conveyance charges, administrative charges, monitoring and supervisory charges, agency profit, GST/Taxes etc.

Sd/-
Asstt. Administrative Officer

ANNEXURE-I

Information Schedule

(Shall be submitted by the bidder in their letter head)

1.	Name of the Firm/Agency.	
2.	Address with Tel. No./Fax/E-mail.	
3.	Contract Person Name and Mobile No.	
4.	Bank Account No. Branch Code Bank Name	
5.	Whether all 10 Nos of documents as required/mentioned in Preparation of Technical Bids are uploaded/submitted.	Yes/No
6.	Whether the firm has any legal suit/criminal case pending against it or contemplated against them. If Yes, details thereof	Yes/No
7.	Whether the Agency had been blacklisted by any organization. If Yes, details thereof.	Yes/No

I/ we hereby certify that the information furnished above is correct and true to the best of our knowledge. We understand that in the event of information being found false at any stage, the agency will be blacklisted and will have no dealing with ICAR, Institutes.

Signature and Seal of the Bidder
Business Address

ANNEXURE II
Compliance statement in the prescribed format

The technical specifications are mentioned hereunder:

Sl. No.	Name of the Items	Complete Generic Specification	Quantity Required (Nos.)	Quoted/Not Quoted (Please mention the Make and Model No. of the Product	Complied to the required Specific ations (Yes/No)
1.	Phosphate Buffer Saline	<ul style="list-style-type: none"> • Physical form: Sterile Solution, with pH 7.4 • Concentration: 10 X • Applications: Mammalian cell culture and molecular biology works • Purity: Free from nonspecific endonuclease, exonuclease, and RNase activity. • Pack size: 500 ml 	6		
2.	Bovine Serum Albumin	<ul style="list-style-type: none"> • Physical form: Sterile lyophilized form • Applications: For cell culture works • Pack size: 1 gram 	1		
3.	Paraformaldehyde solution	<ul style="list-style-type: none"> • Physical form: Sterile filtered Solution in PBS (with DEPC) • Concentration: 4% • Grade: fluorescent grade • Applications: Suitable for flowcytometry and cell culture applications • Pack size: 10 ml 	5		
4.	Bovine serum albumin	<ul style="list-style-type: none"> • Physical form: Powder • Grade: Molecular biology • Purity: Nuclease and Protease free • Pack size: 25 grams 	1		
5.	Dulbecco's Modified Eagle Medium (DMEM),	<ul style="list-style-type: none"> • It should support the growth of different mammalian cells • Concentration: 1X 	4		

	High Glucose, pyruvate	<ul style="list-style-type: none"> • It should contain high glucose, sodium pyruvate and phenol red indicator • It should be sterile filtered • Pack size: 500 ml 			
6.	Foetal Bovine Serum	<ul style="list-style-type: none"> • It should support the growth of mammalian cells when added with basal media • It should be sterile filtered • It should be of low endotoxin and haemoglobins • Pack size: 50 ml 	10		
7.	Trypsin EDTA solution	<ul style="list-style-type: none"> • Liquid formulation containing trypsin: EDTA (0.25 %) and phenol red for cell culture passaging for cell dissociation • The trypsin should be of porcine origin • It should be sterile and suitable for culture of mammalian cells • Pack size: 100 ml 	3		
8.	Density gradient medium	<ul style="list-style-type: none"> • Density gradient medium for the isolation of mononuclear cells (MNCs) from peripheral blood, cells etc. • Should be sterile, endotoxin-tested • Pack size: 100 ml 	1		
9.	Eagles Minimum Essential Media	<ul style="list-style-type: none"> • It should be in liquid form support the growth of different mammalian cells in suspension and monolayer • It should contain non-essential amino acids, glutamine and sodium pyruvate • It should not contain phenol red • It should be sterile filtered • Pack size: 500 ml 	5		
10.	Tween 20	<ul style="list-style-type: none"> • It should be in viscous liquid form • It should be suitable for cell culture, DNA/RNA extraction and protein purification • Pack size: 250 ml 	1		

11.	DMSO	<ul style="list-style-type: none"> • It should be in liquid form as cryofreezing medium for mammalian cell culture • It should be sterile filtered • It should not contain endotoxin or as permissible as per National and International standards • It should be sterile filtered and serum free • Pack size: 100 ml 	1		
12.	Methanol solution	<ul style="list-style-type: none"> • It should be in liquid form and sterile filtered • It should have purity of >99.9% • It should be suitable for cytogenetic studies • Pack size: 1000 ml 	1		
13.	Mounting media	<ul style="list-style-type: none"> • It should be in clear liquid form • It should be suitable for immunofluorescence microscopy • Pack size: 2 ml 	1		
14.	Collagenase	<ul style="list-style-type: none"> • Origin: <i>Clostridium Histolyticum</i> • It should be in powder form • Storage temperature should be at -20° C • It should be suitable for mammalian cell culture • Pack size: 1 gram 	1		
15.	HEPES 2-[4-(2-hydroxyethyl)-1-piperazine]-1-ethanesulfonic acid buffer	<ul style="list-style-type: none"> • Physical form: Liquid (1M) • It should be suitable for mammalian cell culture • Sterile filtered • Pack size: 20 ml 	2		
16.	Horse Serum	<ul style="list-style-type: none"> • It should support the growth of mammalian cells • It should be heat inactivated • The serum should be negative for EIA • It should be sterile • Pack size: 100 ml 	5		

17.	Bovine Serum Albumin	<ul style="list-style-type: none"> Physical form: powder Color: White to yellow to beige Applications: Suitable for cell culture applications Sterility: Sterile filtered Pack size: 50 grams 	1		
18.	RBC lysis buffer	<ul style="list-style-type: none"> Concentration: 1X It should be suitable for flowcytometry and cell culture applications Pack size: 100 ml 	1		
19.	Paraformaldehyde solution	<ul style="list-style-type: none"> Concentration: 4% Grade: Fluorescent grade Application: Suitable for flowcytometry and cell culture applications Pack size: 1000 ml 	1		
20.	Triton X-100	<ul style="list-style-type: none"> Concentration: 1% Grade: Fluorescent grade Application: Suitable for flowcytometry and cell culture applications Should be sterile filtered Pack size: 500 ml 	1		
21.	Trypan Blue Dye	<ul style="list-style-type: none"> Ready to use cell impermeant nucleic acid stain that emits bright green fluorescence when bound to DNA to measure viability and cytotoxicity in kinetic live cell assays The excitation/emission wavelength range in 504/523 nm It should be available in liquid form and stable in room temperature It should be suitable for cell imaging system using Fluorescence Microscopes, Flow Cytometer Pack size: 1 ml 	5		
22.	Collagenase type XI	<ul style="list-style-type: none"> It should be free from clostridium histolyticum It should be in powder form It should be suitable for mammalian cell culture. Pack size: 100 mg 	1		
23.	CD35 Antibody	<ul style="list-style-type: none"> The primary antibody IgG should have species 	1		

		<ul style="list-style-type: none"> reactivity to Porcine/Human, Mouse, Rat • Applicable for western blotting, immunocytochemistry • Maybe polyclonal/monoclonal • Pack size: 100 µl 			
24.	CD29 Antibody	<ul style="list-style-type: none"> • The primary antibody IgG should have species reactivity to Porcine/Human, Mouse, Rat • Applicable for western blotting, immunocytochemistry • Maybe polyclonal/monoclonal • Pack size: 100 µl 	1		
25.	MyoD Antibody	<ul style="list-style-type: none"> • The primary antibody IgG should have species reactivity to Porcine/Human, Mouse, Rat • Applicable for western blotting, immunocytochemistry • Maybe polyclonal/monoclonal • Pack size: 100 µl 	1		
26.	Pax 7 Antibody	<ul style="list-style-type: none"> • The primary antibody IgG should have species reactivity to Porcine/Human, Mouse, Rat • Applicable for western blotting, immunocytochemistry • Maybe polyclonal/monoclonal • Pack size: 100 µl 	1		
27.	CD 56 (NCAM) Antibody	<ul style="list-style-type: none"> • The primary antibody IgG should have species reactivity to Porcine/Human, Mouse, Rat • Applicable for western blotting, immunocytochemistry • Maybe polyclonal/monoclonal • Pack size: 100 µl 	1		
28.	CD 34 Antibody	<ul style="list-style-type: none"> • The primary antibody IgG should have species 	1		

		<p>reactivity to Porcine/Human, Mouse, Rat</p> <ul style="list-style-type: none"> • Applicable for western blotting, immunocytochemistry • Maybe polyclonal/monoclonal • Pack size: 100 μl 			
29.	SDC 2 antibody	<ul style="list-style-type: none"> • The primary antibody IgG should have species reactivity to Porcine/Human, Mouse, Rat • Applicable for western blotting, immunocytochemistry • Maybe polyclonal/monoclonal • Pack size: 100 μl 	1		
30.	Anti-Rabbit Secondary Antibody	<ul style="list-style-type: none"> • It should be anti-Rabbit IgG whole/Fc secondary antibody with the conjugate Alexa fluor 568 • It should be suitable for flowcytometry, Immunofluorescence & or Western blot applications • It should be purified and in liquid form • Pack size: Minimum 200 μl 	1		
31.	Anti-mouse Secondary Antibody	<ul style="list-style-type: none"> • It should be anti-mouse IgG whole/Fc secondary antibody with the conjugate FITC • It should be suitable for flowcytometry, Immunofluorescence & or Western blot applications • It should be purified and in liquid form • Pack size: Minimum 200 μl 	1		
32.	Anti-human Secondary Antibody	<ul style="list-style-type: none"> • It should be Goat anti-human IgG whole/Fc secondary antibody with the conjugate TRITC • It should be suitable for flowcytometry, Immunofluorescence & or Western blot applications • It should be purified and in liquid form • Pack size: Minimum 200 μl 	1		

33.	4', 6-diamidino-2-phenylindole (DAPI)	<ul style="list-style-type: none"> • It should be in liquid form • It should be suitable for fluorescent staining of DNA for cellular imaging • The concentration should be in the range <1mg/ml • Should have been referred/cited in publications in peer reviewed journals of Impact factor condition at the set 	1		
34.	Goat anti-Pig Secondary Antibody	<ul style="list-style-type: none"> • Physical form: Purified liquid form • Nature: Goat anti-Pig IgG whole/Fc secondary antibody with florescent dye tagged conjugate having absorbance in the range of 550-600 nm. • Applications: Suitable for flowcytometry, Immunofluorescence & or Western blot • Concentration: 2 mg/ml • Pack size: 1 mg 	1		
35.	African Swine fever Virus (ASFV) Antibody	<ul style="list-style-type: none"> • Specificity: p72 • Clonality: Monoclonal/Polyclonal; • Host: Rabbit • Conjugate: Unconjugated • Purification: Antigen affinity chromatography • Storage buffer: PBS with 50% glycerol • Immunogen: Recombinant protein • Pack size: 1 mg 	1		
36.	Classical Swine fever Virus (CSFV) Antibody	<ul style="list-style-type: none"> • Specificity: E2 • Clonality: Monoclonal/Polyclonal; • Host: Rabbit • Conjugate: Unconjugated • Purification: Protein A purified • Pack size: 1 mg 	1		
37.	Rabbit anti-Pig IgG Secondary Antibody	<ul style="list-style-type: none"> • Species Reactivity: Pig • Class: polyclonal • Type: Secondary Antibody • Host/Isotype: Rabbit / IgG • Immunogen: pig IgG whole molecule • Conjugate: HRP 	2		

		<ul style="list-style-type: none">• Concentration: 2 mg/mL• Target: IgG• Packaging: 1 mg			
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Additional Technical Requirements

Sl. no 1 to 37 must furnish the followings:

1. The successful bidder should ensure that standard packaging and transportation guidelines as per instructions of respective manufacturers are followed while supplying the said chemicals.
2. The successful bidder should ensure a minimum 9 months or above shelf life of the product at the time of delivery.

Signature and Seal of the Bidder

Business Address:

TENDER ACCEPTANCE LETTER

Date:

To,

The Director,
ICAR-NRC on Pig
Rani, Guwahati -781131
Assam

Dear Sir,

The Bid documents/corrigendum(s) issued forvide **GeM Bid No**..... by your department/organization has been taken into consideration, while submitting this acceptance letter.

I/We hereby unconditionally accept all the tender/bid terms & conditions as mentioned in tender/bid document(s)/ corrigendum (s) in its totality/entirety.

I/We do hereby declare that our Firm has not been blacklisted/debarred by any Govt. Department/Public sector undertaking.

I/We certify that all information furnished by our Firm is true & correct and in the event that the information is found to be incorrect/untrue or found violated, then your department/ organization shall without giving any notice or reason therefore or summarily reject the bid or terminate the contract, without prejudice to any other rights or remedy including the forfeiture of the fully said earnest money deposit absolutely.

Signature and Seal of the Bidder

Business Address:

**Format for Self-Certification under Preference to
“MAKE IN INDIA” Policy**

CERTIFICATE

In line with Government Public Procurement Order No. P-45021/2/2017-BE-II dt. 15.06.2017 and No. : P-45021/2/2017-PP (BE-II) dt. 04.06.2020 as amended from time to time along with clarifications/amendments and other references as issued from time to time, we hereby certify that we

M/s _____ (supplier name) are supplier meeting the requirement of **Minimum Local content** as per below declaration.

(**Class-I Supplier (50%) or Class-II Supplier (20%) or Non-Local Supplier (Less than 20%)**)

as defined in above orders/circulars/clarifications/amendments for the material against

Tender No _____

Details of Location (Complete Address) at which local value addition will be made is as follows:

We have also read the clarification issued vide Circular No.: P-45021/102/2019-BE-II-Part (1) (E-50310), Dtd.: 04.03.2021 and any other subsequent circular/amendment/order as issued by competent authority.

Total Value of local content addition/manufacturing for offered material/item(s)/service is as per below declaration.

Accordingly, we declare to be (Tick One)

a. **Class-I Supplier (50% or more local content)**

b. **Class-II Supplier (20% to 50% local content)**

c. **Non Local Supplier (less than 20% local content)**

We also understand, false declarations will be in breach of the Code of Integrity under Rule 175(1)(i)(h) of the General Financial Rule for which for which a bidder or its successors can be debarred for up two years as per Rule 151 (iii) of the General Financial Rules along with such other actions as may be permissible under law.

Seal and Signature of Authorized Signatory