

उत्तर प्रदेश UTTAR PRADESH

EX 082842

# MoU FOR TRANSFER OF "JAI GOPAL VERMI CULTURE" TECHNOLOGY BETWEEN ICAR AND G.L.A. UNIVERSITY, MATURA

Research (herein after called 'ICAR') society under Department of Agricultural Research and Education, Ministry of Agriculture, Govt. of India engaged in invention and development of technology and know-how in India through its constituent research institutes one of which is ICAR-Indian Veterinary Research Institute (IVRI) Izatnagar, U.P. (hereinafter called the 'Research Institute') dealing within the meaning of and registered under the societies registration Act 1860 having its Registered Office at No. 1, Rajendra Prasad Road, Krishi Bhawan, New Delhi – 110001, India (hereinafter called 'LICENSOR' which expression shall include its successors-in-interest and assigns) of the ONE PART;

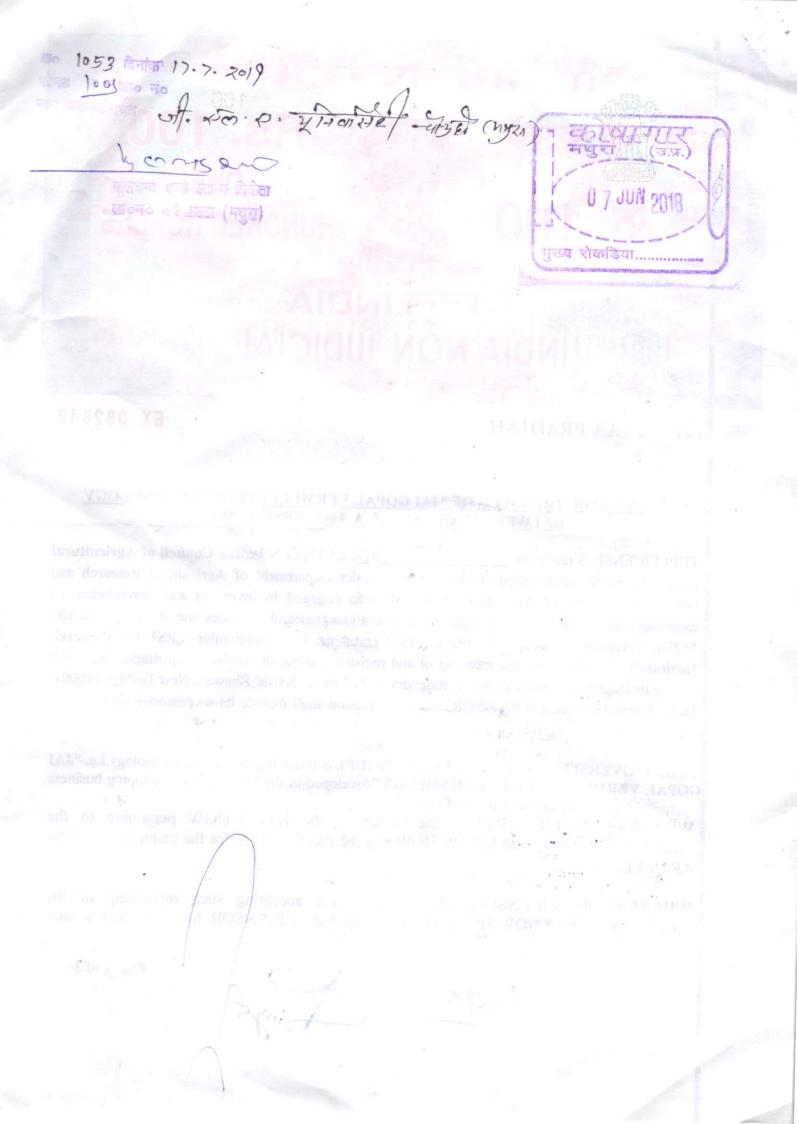
And

G.L.A. UNIVERSITY, MATURA, PIN-281 406 (UP), is intending to take the technology i.e. "JAI GOPAL VERMI CULTURE TECHNOLOGY" developed in the Institute for developing business enterprise (hereinafter called 'LICENSEE').

WHEREAS the LICENSOR is the owner of the KNOW-HOW pertaining to the PROCESSES together with KNOW-HOW and the PROCESSES, for the manufacture of the ARTICLE.

WHEREAS the LICENSEE, acknowledging and accepting such ownership of the LICENSOR in the KNOW-HOW, has approached the LICENSOR for the license to use,

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exploit and practice the KNOW-HOW and the PROCESSES of the manufacture of the ARTICLE and to sell and vend commercially ARTICLE(S) so manufactured.

#### NOW IT IS AGREED BY AND BETWEEN THE PARTIES AS FOLLOWS:

### LICENSING TERMS AND CONDITIONS:

Nature of License: Non-exclusive

Duration of the License: 10 years

Licensing Territory: India

**License fee:** Rs. 29,500.00 (Rs. 25,000.00 as Technology/License Fee + GST @ 18% Rs. 4500.00) to the LICENSOR at the time of signing MoU. No royalty is payable.

**Training support:** Up to 2 persons nominated by the license shall be trained for the period up to 3 days. The cost of training to be imparted by the institute is included in the license fee. The expenses for boarding and lodging and travel of the licensee personnel shall be borne by the licensee.

ICAR-IVRI grants non-exclusive and non-transferable rights to the licensee.

The LICENSEE shall not assign, transfer, encumber, mortgage, charge or sub-license or part with possession of, the KNOW-HOW and/or PROCESS, wholly or partially, without the prior written consent of the LICENSOR.

The **LICENSEE** shall not at any time hereafter claim any independent, exclusive or any other right to the KNOW-HOW and/or PROCESS, including the absolute property of the LICENSOR.

The Licensee shall at its own cost affix a label or inscribe, in a conspicuous manner upon application/product, the legend "technology/know-how developed at ICAR- IVRI". Similarly, every advertisement, publicity material etc., in respect of the application/product shall have/include the same legend in bold letters as aforesaid, in a conspicuous manner.

The Licensee shall communicate to ICAR-IVRI in all the matters related to this technology transfer. Any process modification or value addition to the technology by the licensee will not be allowed in any case without the prior written approval of ICAR-IVRI.

There is no buyback arrangement envisaged in the terms and conditions.

License can be renewed with fresh terms and conditions agreed upon as per mutual consensus of LICENSOR and LICENSEE after the expiry of the license period.

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Others: All statutory compliances related to production, sales, transportation, storage and performance of the product in the field to be fulfilled by the licensee.

In witness whereof the parties hereto have signed this agreement on the day, month and year mentioned hereinbefore.

## **Parties**

For and on behalf	
Indian Council of Agricultural Research/	Organization
Signature:  Name: Dr R. K. Singh  Designation: Director	Signature:  Name: Dr Ashok Kumar Singh Address: Registrar, GLA University
ICAR-IVRI, Izatnagar  Indian Veterinary Research Institution IZATNAGAR-243122, (U.P.) Indian	District: Mathura, Pin: 281406 Tel: 05662-250900 (extn. 906) Ashok Kumar Singh Registrar GLA University, Mathura (U.P.)
(Dr Ran Vir Singh)	
Technology Leader	
Witness: (Name and Address)  1. THE ANTE, PSEJI, ARISCELL,  ICAR-IVRI, 120 trayer  2. DS & JI, LTMV,  ICAR-IVRI, 120 trayer	Witness: (Name and Address Pr. A. K. Gupta Director Institute of Applied Sciences & Humanities GLA University, Mathura (U.P.) Dr. S.V. Singh
Date:	Date: Professor & Head, Dept. of Biotechnology

GLA University, Mathura (U.P.), INDIA

### SCHEDULE - I

Know - how for up-scaling and production of "JAI GOPAL VERMI CULTURE" developed by the research institute (Indian Veterinary Research Institute)

### **BRIEF KNOW-HOW DESCRIPTION**

- 1. Licensor shall demonstrate the know-how at the Research Institute resulting in the production of "JAI GOPAL VERMI CULTURE".
- 2. Licensor will provide know-how documents pertaining to quality production and quality control of "JAI GOPAL VERMI CULTURE".
- 3. Licensor will provide "Seed material" for successful propagation of "JAI GOPAL VERMI CULTURE" as per the know-how provided by Institute.

Signature:

Name: Dr R. K. Singh

Designation: Director ICAR-IVRI, Izatnagar

(Dr Ran Vir Singh) Technology Leader Signature:

Name: Dr Ashok Kumar Singh

Address: Registrar, GLA University

District: Mathura, Pin: 281406 Tel: 05662-250900 (extn. 906)

> Ashok Kumar Singh Registrar

GLA University, Mathura (U.P.)