



தமிழ்நாடு தமில்நாடு TAMILNADU

10 MAR 2022

Sathyabama Institute of Science
and Technology
Chennai

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Sholinganallur, Chennai-600 119.
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Memorandum of Understanding

between

Bentoli Agrinutrition India Private Limited, Chennai – 600 084

and

Sathyabama Institute of Science and Technology, Chennai – 600 119

This Memorandum of Understanding (hereinafter referred to as MoU) is made on this 11th (Friday) day of the month of March in the year 2022 between Bentoli Agrinutrition India Private Limited, Chennai herein called First party on ONE PART and

Sathyabama Institute of Science and Technology, Chennai hereinafter called Second party on the OTHER PART (who for the purpose of this MoU are herein after collectively referred to as the parties).

The parties, having discussed fields of common research interests and allied activities between the two institutions, have decided to enter into long-term collaboration for promotion of human resource development, aquatic environment, aquaculture and other identified areas of mutual interest.

WHEREAS the "First Party" is **Bentoli Agrinutrition India Private Limited** has been serving livestock and aquaculture sectors by manufacturing and selling products in the categories of feed processing, feed preservation, nutrition and health. Many of its products are based on chemical and microbial technologies. Its manufacturing facility is certified ISO 9001-2015, cGMP for Food Safety, FAMIQS, and its Quality Control laboratory is recognized by the Export Inspection Council. The company has demonstrated its deep commitment to Research & Development through its continued investments in people, equipment and processes in R&D for which it has recently been recognized by the Department of Science and Industrial Research.

AND

WHEREAS the "Second Party" is **Sathyabama Institute of Science and Technology (SIST)**, a Christian Minority Institution, formerly known as Sathyabama Engineering College was established in 1987 by Dr. Jeppiaar. It is a premier institute imparting knowledge in the areas of engineering, science, technology and education. The institution's progress and contribution to the field of technical education for over two decades resulted in granting Deemed University status on 16th July, 2001 and University status on 13th September, 2006 under section(3) of the UGC Act, 1956 by the Ministry of Human Resources Development, Government of India. The SIST has been awarded as Category "A" institute by Ministry of Human Resources Development (MHRD), Government of India and accredited by NAAC and also certified with DNV- GL ISO 9001 standard. Untiring efforts of faculty, students, management and positive academic ambience prevailed in the campus has led SIST to be ranked in 41th position by National Institutional Ranking Framework (NIRF 2019), Ministry of Human Resource Development, Government of India. SIST has been ranked as one among the top 50 Universities in NIRF for the 4 consecutive years. The SIST has a sprawling campus of 129 acres. The SIST offers 27 programmes at UG level and 41 programmes at PG level in all disciplines. The SIST has excellent infrastructure facilities including modern

laboratories, library with multimedia facilities, internet and other general amenities. The SIST is also having 14 research centres to carry out research and extension in the domains of Ocean Research, Remote Sensing And Geoinformatics, Nanoscience And Nanotechnology, Climate Change Studies, Earth And Atmospheric Sciences, Waste Management, Laboratory Animal Technology, Drug Discovery And Development, Space Technology, Robotics And Automation, Quality Assurance And Non Destructive Evaluation , Advanced Electronic Test Engineering (www.sathyabama.ac.in).

AND WHEREAS it has been considered expedient to agree in writing to participate jointly in the projects, workshops, training programmes requiring expertise and logistics from both the parties.

The PARTIES, having discussed the fields of common research interests and allied activities between the two institutions, have decided to enter into a long-term collaboration in the areas of marine ecology and environment, aquaculture, larviculture, microalgal and live feed culture, aquatic disease diagnosis and health management, fish biology, aquatic feed management, microbiology and water quality management, collaborative workshops/trainings/seminars/conferences, and any other areas related directly or indirectly to the objectives of Centre for Ocean Research, Col. Dr. Jeppiaar Research Park, **Sathyabama Institute of Science and Technology** and **Bentoli Agrinutrition India Private Limited**. The terms of individual programs and activities shall be mutually discussed and agreed upon in writing by the parties prior to their initiation.

Article 1. Scope

- 1.1 Both the parties will mutually recognize the other party as an Institution for conducting collaborative research related to their requirement of the research students in accordance with both the PARTIES' rules and regulations for guiding students working for the said degree.
- 1.2 Operational details of research effort and collaboration will be made in common research programmes and/or projects restricted to specific mutually agreed domain within the approved disciplines/divisions.
- 1.3 Lab facilities available with the First party and the Second party will be made available to designated individuals of the other party. However, the costs of specific

consumables and other research materials will be borne by the respective institution to utilize them for their research.

- 1.4 There can be visits of personnel between the institutions for academic, research and training purposes. Special guest lectures by experts of one institution can be arranged for the personnel of the other institution as per the need of the respective institution. The duration of exchange visits will be determined by mutual consent between both the parties.

Article 2. Management

- 2.1 First party and Second party will be responsible to work out operational details of cooperation between the two organizations and ensure proper and effective implementation of this MoU.
- 2.2 The parties or their authorized representatives will meet at the beginning of the operation of this MoU and at least once in a year alternatively in the institutions of the First party and the Second party to review the activities carried out as proposed in this MoU. This meeting shall include presentation on the academic and research activities, which should be open to the students and scientists involved in these activities.

Article 3. Exchange of Information

- 3.1. The term "information" includes scientific or technical data, results and/or methods of investigation, and other information intended to be provided, exchanged, or arising under project descriptions entered into pursuant to this MoU.
- 3.2. The parties support the widest possible dissemination of information. Each party in joint projects shall be given the right to jointly use, disclose, publish or disseminate such information for collaborative research purposes only .

Article 4. General Provisions

- 4.1 It is understood that the First party and the Second party subscribe to the principle of equal opportunity and do not discriminate on the basis of race, sex, age, caste or religion. Both the Institutions shall abide by these principles in the administration of this agreement and neither party shall impose criteria for exchange of personnel,

which violate principles of non-discrimination.

- 4.2 Both parties understand that all financial agreements will have to be negotiated separately and will depend on the availability of funds.
- 4.3 Both parties acknowledge that exchange of personnel from one party to the other shall be subject to the availability of funds and shall comply with the regulations and policies of both the parties.
- 4.4 Any research publications arising out collaborative projects will be jointly published based on the research contributions of both the parties
- 4.5 All questions related to this MoU arising during its term will be settled by the parties on mutual agreement. Disagreements at the operating level shall be forwarded to respective higher officials for appropriate resolution of dispute, if any.
- 4.6 All questions not foreseen, related to this MoU will be handled by the parties by mutual agreement.

Article 5. Intellectual Property Rights

- 5.1 Both the parties will be expected to ensure protection of the Intellectual Property Rights(IPR) generated or likely to be generated during the collaborative research work. Both the parties shall be the joint applicants for IPRs including the doctoral students and scientific staff involved in the research shall be included as the inventors. The Intellectual Property Management and Technology Transfer/ Commercialization as amended from time to time shall be the reference for exploitation of the generated intellectual property, whose IPR management (application filing, publication, examination and the award) expenses and benefits sharing shall be mutually decided in each case.

Article 6. Entry into effect, modification and termination

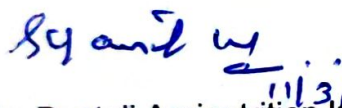
- 6.1 This MoU shall become effective on the date it is signed by the parties and shall be valid for three years extendable up to five years. The period of validity of this MoU may be extended by mutual consent up to five years. This MoU may be amended or terminated by mutual written agreement signed by both the parties.
- 6.2 All joint activities not completed at the expiration or termination of the MoU may be continued until their completion under the terms of this MoU.

6.3 No amendment or modification of the MoU shall be valid unless the same is made in writing by both the parties or their authorized representatives and specifically stating the same to be amendment of the MoU. The modifications/changes shall become part of the MoU and shall be effective from the date on which they are made / executed, unless otherwise agreed to.

This MoU has been executed in two originals, one of which has been retained by the First party and the other by the Second party).

IN WITNESS WHEREOF, the parties have executed this MoU and represent that they approve, accept and agree to terms contained herein.

Signed by



For Bentoli Agrinutrition India Private
Limited
Chennai – 600115


For Sathyabama Institute of Science & Technology
Chennai – 600119

Date : 11/3/2022

Witnessed by

1. B. Shukla Rai.

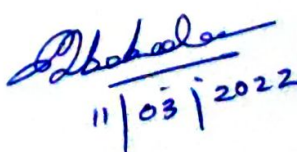
2. 

Date :

Date :

Witnessed by

1. 

2. 
11/03/2022

Date :