

தமிழ்நாடு தமிழ்நாடு TAMILNADU

15.9.21

CF 956378

SARASWATHI
No: 8 / 2000 T.N.
Raid Court-Tiruchirappalli

D. சரஸ்வதி
சுருதி

MEMORANDUM OF UNDERSTANDING (MOU)

NATIONAL COLLEGE INSTRUMENTATION FACILITY (NCIF)
NATIONAL COLLEGE (AUTONOMOUS)
TIRUCHIRAPPALLI – 620 001

BETWEEN

FERMENTECH GSV PRIVATE LIMITED
(BIRAC-DBT FUNDED COMPANY)
TS-1, SIDCO, PALAYAPATTI,
SENGIPATTI-GANDHARVAKOTTAI ROAD,
THANJAVUR – 613 402, TN, India

About National College Instrumentation Facility (NCIF)

National College Instrumentation Facility has the advanced analytical equipment centre for researcher and students. This facility has been created with an objective is to provide services to all researchers and students of science departments in the College. The facilities are extensively used by Post Graduate Students, Doctoral Research Scholars and Sponsored Projects for Advanced Research. This facility is also extended to External Organizations, mainly

academic institutions of the region on nominal charges. Training programs and workshops/seminars are organized regularly for laboratory staff and research scholars in focused areas of materials characterization and analysis. Presently around 35 Doctoral Research Scholars from the Departments of Physics, Botany, Biotechnology, Chemistry, Geology, Microbiology and Zoology are working regularly in the lab. We extend our support towards academic-industrial collaborations on R&D work. Dr.D.Saravanan is a coordinator of the NCIF.

About Fermentech GSV Private Ltd:

Fermentech GSV is a technology driven start-up in biotechnological and chemical products by means of innovative research, sustainable manufacturing and product development primarily but not limited to applications in food ingredients, bio- pharmaceuticals, environment, cosmetics and agriculture.

The directors, Mr. Sathyavrathan P. and Dr. G.R. Gopi are recipients of biotechnology ignition grant (BIG) of BIRAC, DBT, Govt. of India. The product development and innovation centre of the company are supported by Technology Business Incubator funded by DST- Ministry of science and technology, Govt. of India located in PMIST campus, Thanjavur.

Factory with fully equipped fermentation and downstream processing facilities is at SIDCO Industrial estate (Palayapatti), Tiruchirappalli-Thanjavur Highways, Tamil Nadu. Fermentech GSV Pvt. Ltd. Thanjavur, is represented by Mr. Sathyavrathan P. Chief Business Officer, hereinafter called as 2nd PARTY.

This Memorandum of Understanding (MOU) is entered as on date 24. 08. 2021 between them. The MOU is entered for the reasons stated below:

RECOGNIZE the mutual interest in the fields of research, training development, and dissemination of knowledge

RECOGNIZE the importance of Research, in promoting Industry collaboration and increased contribution RECOGNIZE the importance of the industry Partner within its field of expertise

This MOU will enable the parties to:

FOSTER research collaboration between two parties.

SET the ground for longer term Institution – Industry partnerships by joint industrial and research activities favoring both the parties.

STRENGTHEN the Research and Development by an exchange of visiting experts to conduct research.

PROVIDE sufficient knowledge to Students of the institution

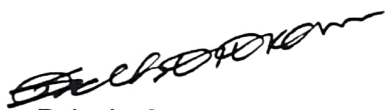
The parties hereby agree to establish collaboration according to terms and conditions set out from time to time.

The 2nd party may support the students of M.Sc. Chemistry, M.Sc. Analytical Chemistry and PG Diploma in Analytical Techniques (PGDAT) towards the industrial training and if possible give job opportunities.

This MOU involves parties by mutual consent, which may be added later by a written addendum to this MOU.

Institution (First party)

Industry (Second Party)



**Principal
National College
Tiruchirappalli-620001**



**Chief Executive Officer
Fermentech GSV (p) Ltd.
Thanjavur - 613402**



**Dr.D.Saravanan
Coordinator
National college Instrumentation Facility (NCIF)
Tiruchirappalli -1.**