



BIO ORGANIC SOLUTIONS

Soil, water & plant (Petiole) analysis lab.

Reg. No. NAVINA / NASHIK / MRUCHAPRA / 02/2014-2015

MEMORANDUM OF UNDERSTANDING

This memorandum of understanding is made and entered into on this 20th day of June 2018

For the period of three years from 20.06.2018 to 19.06.2021

Between

Bio Organic Industries, 663, A Wing, 2nd Floor Market Yard, Dindori Road, Panchwati, Nasik -422003. Being the party of the first part

AND

K.R.T.ARTS, B.H.Commerce And A.M.Science College , Nasik (KTHM College)

Shivaji Nagar, Gangapur Road ,Nasik -422002 Being the party of the second part.

Bio Organic Industries, Nasik has an biofertilizer manufacturing, soil and agriculture testing laboratory and consultancy organization. Certified and Accredited by DIC, Nashik and Govt. State of Maharashtra (Reg.No. NAVINA/NASHIK/MRUCHAPRA/02/2014-15).

and where as K.R.T.Arts, B.H.Commerce And A.M. Science College , Nasik provides education and research in various areas of science ,humanities and social sciences ,etc. and is recognized by Savitri Bai Phule Pune University, Pune

Background :

M.Sc., M.Phil, And Ph.D Programs conducted under Microbiology departments of KTHM College are based on interdisciplinary approach involving industry collaborations .It aims at creating human resource which can meet the expectations of industry and at the same time provide highest level of academic leadership in science and technology. The said programs are for the bright young fresh graduates/post graduates from universities and motivated working professional from industry.

K.R.T.ARTS, B.H.Commerce And A. M. Science College, Nasik approached Bio Organic Industries, for collaboration for exchanging knowledge between industry and institution and providing guidance on research projects training and visits and providing expertise to students of microbiology, environment science, biotechnology, chemistry, zoology etc.

2. Objectives of MOU:

- To promote interaction between Bio Organic Industries, and K.T.H.M. College mutually beneficial areas .



Off. Add.- 663, A Wing, 2nd Floor Market Yard, Dindori Road, Panchavati, Nashik Ph. : 0253-2512043/2515194

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- To educate students so as to help them to develop necessary skills to compete in a technological advanced global scenario.
- To prepare students for their future careers in research, industry, government or academics.

3. Technical areas of Collaboration :

Bio Organic Industries, and K.T.H.M. College propose to collaborate for :

- Training and visits of K.T.H.M. students to the laboratory Bio Organic Industries.
- Guidance on research projects in Soil Microbiology, Soil Analysis , Biofertilizers, Biopesticides, and PGPR.
- Fulfilling analytical requirements.
- Provision of SOP and GMP Protocols and Validation of various protocols and Instruments.

4. Confidentiality :

Both BioOrganic Industries and K.T.H.M. College agree to hold in confidence all information/data created during the performance of the MOU and will not disclose the same to any third party without written consent.

5. Duration of MOU:

This MOU , Unless extended by mutual return consent of the college and Bio Organic Industries, shall expire in three years after the effective date specified in the opening paragraph .

6. Coordinators:

Both Bio Organic Industries and K.T.H.M. College, will designate persons who will have responsibility for coordination and implementation of this MOU.

Place: Nasik

Date: 20th June 2018

Dr. Vishwas B. Bandal

के.आर.टी.आर्ट्स, बी.एच.कॉमर्स अँड
Principals
एम्.सायन्स कॉलेज, गंगापूर रोड
नाशिक-४२२ ००२

Bandal

1. Dr. Mrs J.N. Bandal

Witness
Microbiology Department
K. T. H. M. College, Nashik-2

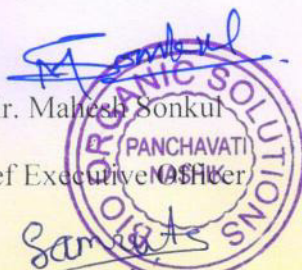


Mr. Mahesh Sonkul

Chief Executive Officer

1. Mr. Sandeep Amrutkar

Witness



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