"<u>UTU-International Institute of Tropical Agriculture(IITA), Ibadan to</u> renew MoU for Research Collaboration"

The Memorandum of Understanding (MoU) is made between **Uka Tarsadia University (UTU)** and **International Institute of Tropical Agriculture (IITA), Ibadan**. The MoU collaboration commenced in the year 2014 & the renewal for the second time is made on 25th October 2019 in order to benefit and support researchers and dissertation students.





Memorandum of Understanding

between

International Institute of Tropical Agriculture (IITA)

and

Uka Tarsadia University (UTU)

TARSADIA ONIVERSITY OF ABOUT





ARTICLE FIFTEEN

Effective Date and Duration of the MoU

This MoU shall be effective upon signature by the two Parties and shall remain in force for a period of 5 years. The MoU may be renewed for subsequent terms as agreed to in writing by the Parties.

ARTICLE SIXTEEN

Amendment and Termination of MoU

- The terms of this MoU may be amended, with the approval of both Parties, by means of exchange of letters through the authorized officials at each institution. Either Party may initiate the exchange of letters.
- This MoU may be terminated by either Party by giving thirty (30) days prior written notice of intent to terminate the understanding.

IN WITNESS THEREOF, in the interest of implementing a program of technical cooperation of mutual benefit to the contracting Parties, this MoU is signed by the respective officers on the day, month and year indicated below:

INTERNATIONAL INSTITUTE OF TROPICAL AGRICULTURE

UKA TARSADIA UNIVERSITY

Dr. Saethre May-Guri

DDG, Research for Development

50

Date

Transforming African Agriculture

Prof. Dr. R. Krishnamurthy

Director

Director

C. G. Bhakta Institute of Biotechnology
UKA TARSADIA UNIVERSITY
Partial Mahuya Road Tarsadi 394350

Bardoli-Mahuva Road, Tarsadi-394350 Dist. Surat (Gujarat) INDIA

Date 25/10/2019





Prof. Krishnamurthy with Dr. GUEYE Badara(IITA) during his visit to IITA on 1st November 2019, receiving renewed copy of MoU