

INDIA NON JUDICIAL

Government of Meghalaya

e-Stamp

Certificate No.

Certificate Issued Date

Account Reference

Unique Doc. Reference

Purchased by

Description of Document

Property Description

Consideration Price (Rs.)

First Party

Second Party

Stamp Duty Paid By

Stamp Duty Amount(Rs.)

IN-ML02259844976427V

04-Dec-2023 10:43 AM

CSCACC (GV)/ mlcsceg07/ ML-WGHTEN0026/ ML-WGH

SUBIN-MLMLCSCEG0704043811802384V

IBH DON BOSCO COLLEGE TURA

Article 5 Agreement or Memorandum of an Agreement

AGREEMENT

(Zero)

IBH DON BOSCO COLLEGE TURA

DBT Gol GOVT OF INDIA NEW DELHI

IBH DON BOSCO COLLEGE TURA

(One Hundred only)



Please write or type below this line

Annexure - D

MEMORANDUM OF AGREEMENT

This MEMORANDUM OF AGREEMENT is made on this 05th December day of Two thousand and twenty-three BY AND BETWEEN President of India, acting through Secretary, Department of Biotechnology, Ministry of Science and Technology, Government of India, New Delhi, hereinafter referred to as the 'DBT' (which expression unless excluded by or repugnant to the subject shall mean and include its successor-in- office and assigns) of the ONE PART;

Contd...

TR 0017247614

The authenticity of this Stamp certificate should be verified to this Any discrepancy in the details on this Certificate and as Evaliable on The onus of checking the legitimacy is on the use of the certificate. www.shcilestamp.com' or using e-Stamp Mobile App of Stock Holding le on the website / Mobile App renders it invalid.

3. In case of any discrepancy please inform the Competent Authority

AND

Don Bosco College, Tura having its registered office in/at Don Bosco College, Tura, West Garo Hill-Meghalaya-794002 hereinafter referred to as DBCT (Which expression shall where the context so admits include its successors and permitted assigns) of the OTHER PART;

WHEREAS DBT being desirous of "In vitro propagation of rare, endangered & economically important plant species" decided to support a project submitted by DBCT (along with Nil) for the attainment of the objectives hereinafter described in the Annexure I and milestones & deliverables described in the Annexure III;

This Memorandum of Agreement (MoA) defines the role and responsibilities of the participating agencies, monitoring and other matters related to the "In vitro propagation of rare, endangered & economically important plant species"

NOW THE PARTIES HERETO AGREE AS FOLLOWS: -

1.0. ROLE OF DEPARTMENT OF BIOTECHNOLOGY, NEW DELHI

To provide funds to the extent of Rs. 31,54,900.00(Rupees Thirty One Lakhs Fifty Four Thousnad Nine Hundred) over a period of 3 years from the date of sanction of the project, to DBCT for undertaking activities as detailed in Annexure I & Annexure III. Details of the funds to be provided are given in Annexure II.



ROLE OF DBCT (Institute/NGO)

To provide their contribution of [NIL] for 3 years from date of sanction of the project as detailed in Annexure – II. (if a jointly supported project) – (NA)

To provide existing facilities as mentioned in the project document.

To be responsible for accomplishing objectives identified and activities listed.

To recruit all scientific and non-scientific staff as sanctioned by DBT.

To prepare and submit all periodical reports and other documents that would be required by DBT.

maintain a separate audit head of account for the grants received from DBT forthe

To submit an annual audited statement of expenditure incurred under the project.

To ensure effective utilization of the grant given by DBT for the purpose for which it was granted and to ensure timely progress of project work.

The manpower, both scientific and non-scientific, recruited shall be purely on contractual terms & conditions such that the contract for engagement of the manpower shall run concurrently with the said project period only.





OON BO EGE

DURATION OF PROJECT

Duration of project shall be 3 years from the date the Project has been sanctioned by DBT.

RIGHTS OF OWNERSHIP/TECHNOLOGY TRANSFER AND UTILIZATION

Every effort should be made by the institutes to disseminate know-how and transfer the IP emanating from public-funded research for the larger public good. All institutes should mandatorily report the details of their scientific outcomes - published articles, patents granted, technologies commercialized to DBT as per the formats provided for both completed and on-going projects. The outcomes are to be reported at the following links - https://dashboard.dbtindia.gov.in/sbt/publication/

&https://dashboard.dbtindia.gov.in/sbt/patents/

The Intellectual property generated from DBT-funded on-going and completed project by DBCT will be the owned by the institution DBCT It shall be the responsibility of DBCT to take necessaryaction for protection of the intellectual property arising out of the PROJECTthrough proper instruments, such as, patents, copyrights, industrial designs, etc. The Intellectual property developed may be transferred by the institutions through review by their scientific advisory, committees adhering to DBT IP Guidelines. Theequipment acquired will be the property of DBT and shall not be utilized for purposes other than those for which the grant has been sanctioned.

It shall be the responsibility of DBCT to ensure that support of DBT is suitably acknowledged in the publications (papers, reports, etc.), products, technologies and the catalogues arising out of the PROJECT.

halaya MONITORING

- The progress of implementation of the project and proper utilization of grant shallbe reviewed by the DBT and by the Monitoring Committee set up by DBT.
- The periodic progress of physical achievements and the utilization of funds, statement of expenditure shall be evaluated by the Monitoring Committee.
- The Comptroller and Auditor General of India, at his discretion shall have the rightof access to the books and accounts of DBCT for the grants received from DBT for this project.

The DBT may terminate the grant at any stage if it is convinced that the grant hasnot been properly utilized or appropriate progress has not been made. In the event,

Sul

DBT Sponsored Project
Don Bosco College
Tura-79400? Menhalava

N BOSCO COLLEGE

DBT terminates the grant, DBCT shall hand over all documents including technical details and equipment purchased related to the project.

DURATION OF MEMORANDUM OF AGREEMENT

This MoA will remain inforce for the duration of the project and until all claims are settled between DBT and DBCT

ARBITRATION

In the event of any question, dispute or difference whatsoever arising between theparties to this Agreement out of or relating to the construction, meaning, scope, operation or effect of this Agreement or the validity of the breach thereof shall bereferred to an Arbitrator to be appointed by mutual consent of both the parties herein. If the parties cannot agree on the appointment of the Arbitrator within a period of one month from the notification by one party to the other of existence of such dispute, then the Arbitrator shall be nominated by the Secretary, Department of Legal Affairs, Ministry of Law & Justice, and Government of India. The provisions of the Arbitration and Conciliation Act, 1996 will be applicable and theaward made there under shall be final and binding upon the parties hereto, subject to legal remedies available under the law. Such differences shall be

deemed to be a submission to arbitration under the Indian Arbitration and Conciliation Act, 1996, or of any modifications or reenactments thereof.

GOVERNING LAW 8.0.

This Contract shall be governed by the Law of India for the time being in force. IN WITNESS WHEREOF the parties hereto have signed, sealed and delivered this Agreement on the day, month and year first above written in presence of:

(To be signed by DBT officials)

| Witness: | | Signed by |
|------------|------------------------------------|--|
| 1 | | Name and Official Seal |
| • | | The Board of Late |
| 2. | 10 | r and on behalf of The President of India |
| | (To be signed by Head of the Organ | |
| Witnesses: | | Signed by |
| 1 h | (Lily Bell th. Marah) | Name and Official Seal PRINCIPAL DON BOSCO COLLEGE |
| 2 5 | (Barbana S. Sangma) | Coordinator TURA-794 002 for and of the DBT Sponsored Project Dan Des Cose (College on (Organization)) |

Project Objectives

The main Objectives of the Project are:

- 1. In vitro propagation of rare, endangered & economically important plant species
- 2. Pathological studies of economically important forest plants by culturing and identifying the Casual organisms and symptoms. (Optional)
- 3. Hands on training and outreach Programmes on tissue culture techniques will be carried out for inculcating
- Scientific temper in to the young minds of students and economic enhancement for the public.
- 5. Other important trainings like green tea processing, mushroom cultivation cum recipe preparation will be done for economic development of the public.
- 6. Orchid pod culture trading will be conducted for entrepreneurship development.
- Seminar/ workshop / summer training will be carried out by inviting scientist and experts.
- Popular lectures on cancer, global warming, and soft skill development should conducted.





Annexure - II

Details of the Funds

(Financial Figures are shown in lakhs)

| Budget Head | Year 1 | Year 2 | Year 3 | Total (Rs.) | | | | |
|---------------------------------------|----------|---------|---------|----------------|--|--|--|--|
| Don Bosco College, Tura Meghalaya | | | | | | | | |
| Grants for Creation of capital Assets | 1,99700 | 0.00000 | 0.00000 | 1.99700 | | | | |
| Grants in-aid General | 10,18400 | 9,68400 | 9,68400 | 29,55200 | | | | |
| Total | 12,18100 | 9,68400 | 9,68400 | 31,54900 | | | | |

PRINCIPAL DON BOSCO COLLEGE TURA-794 002 Coordinator BIOTECH HUB DBT Sponsored Project Don Bosco College Tura-794002, Meghalaya.

Coordinator
BIOTECH HUB
DBT Sponsored Project

Quarter Wise Milestone Title(s) and Deliverable Title(s)

| Sl. No. | Name of the Activity to be accomplished Month | First Year(2024,2025,2026) | | | | | |
|------------|---|----------------------------|--|--------------------|---------------|--|--|
| | | Qtr 1 | Qtr 2 | Qtr 3 | Qtr 4 | | |
| | | Jan- March | April-June | July-Sept. | Oct-Dec | | |
| 1 | Training on Mushroom cultivation & its various recipe products for economic enhancement and livelihood | 05-02- 2024 | 07-10.05.2024 (Mushroom cultivation) & 02-04.05.2024 (recipe products) | 03,04 -07- 2024 | 07,08-10-2024 | | |
| 2 | Training on green tea processing for local marginal farmers and their economic enhancement and livelihood | 12,13- 02-2024 | 15-17.05.2024 | 09,10 -07- 2024 | 15,16-10-2024 | | |
| 3 | 3 Day Hands-on-training on Plant Tissue Culture Techniques for class XII th students | 19-02- 2024 | 13-15.06.2024 | 23,24-07-2024 | 22,23-10-2024 | | |
| 4 | 3 Day Hands-on-training on Plant Tissue Culture Techniques for host UG students | 05,06- 03-2024 | 20-22.06.2024 | 05,06-08-2024 | 29,30-10-2024 | | |
| 5 | 3 Day Hands-on-training on Plant Tissue Culture Techniques for neighbouring UG students | 18,19- 02-2024 | 27-29.06.2024 | 13,14-08-2024 | 02,03-11-2024 | | |
| 6 | 3 Day Hands-on-training on Plant Tissue Culture Techniques for Forester and Junior Lecturers | 25,26- 03-2024 | 10-12.07.2024 | 20,21-08-2024 | 06,07-11-2024 | | |
| 7 | Orchid cultiva-tion and micro- propagation for entrepreneurship development | 27-03- 2024 | 24-25.07.2024 | 03,04-09-2024 | 12,13-11-2024 | | |
| 8 | Outreach Program for class X th students | 28-03- 2024 | 26.07.2024 | 10,11-09.2024 | 18,19-11-2024 | | |
| 794 007 | Popular Lecture cum Seminar | 29-03- 2024 | 27.07.2024 | 18,19-08-2024 | 26,27-11-2024 | | |
| 0 | Culture and identification of microorganism for UG students | 30-03- 2024 | 29.07.2024 | 24,25-08.2024 | 03-05.12.2024 | | |
| 11 | Culture and identification of microorganism for XII th students | 31-03- 2024 | 30.07.2024 | 28,29-08-2024 | 09-11.12.2024 | | |
| | Research collaboration with Dept. Of RDAP, NEHU, Tura Campus. | | | | Mont | | |

DON BOSCO COLLEGE TURA-794 002 Throughout the year

Coordinator BIOTECH HUB

DBT Sponsored Project
Don Bosco College
Tura-794002, Meghalaya.

•



12

a) In vitro propagation of

Meghalaya.

endangered and economically

important plants of Garo Hills,