

OPEN A NEW ACCOUNT

E.I.D. Parry (India) Limited

Bio Products Division

Research & Development Centre

(Recognized by Department of Scientific and Industrial Research, F.No. TU/IV-RD/1083/2014)

Thyagavalli, Cuddalore-608 801, Tamil nadu, India

Tel : 91.4142.217200 / 270201

WebsitIndia: www.eidparry.com / www.parrysbio.com

Chennai

Aug 29, 2016.

To
Dr.A.Babu
Deputy Director (Research) & Senior Principal Scientist
Tea Research Association
North Bengal Regional R & D Centre
NAGRAKATA - 735 225 Jalpaiguri
District West Bengal

Phone: 094347 - 37178 / 096477 - 16488.

Dear Sir

Sub: Agreement dated June 15, 2016.

Please find attached a DD (no 543009 dated 24.08.2016 drawn on SBI, in favour of TRA for an amount of Rs 6,10,000 (Rupees Six lakhs ten thousand only) towards conducting trials for the develop of novel micro organisms.

Project 1: Project on looper control using Pseudomonas / Bacillus -

Rs 4,60,000.00 ✓

Project 2: Development of bioformulation using Lecanicillium lecanii for the control of Jassids and Thrips -

Rs 1,50,000.00 ✓

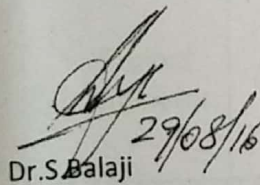
Total -

Rs 6,10,000.00

Kindly send me receipt and keep me posted of the developments. Feel free to contact me for any clarification.

Regards

For EID Parry (India) Ltd.,


Dr. S. Balaji 29/08/16

OP. DATE
1st Oct. 16



ANNEXURE

PROFORMA FOR COLLOBORATIVE RESEARCH PROJECT

Title of the Proposal: Development of a bio-formulation for important tea pests and scaling of Production for field trials.

Type of research project: Collaborative project on IPM

Name of the Institution: Tea Research Association, NBRDC, Nagrakata

Type of the Institution : Tea Research Association, NBRDC, Nagrakata

Project Coordinators Details:

Name: Dr. Azariah Babu

Designation: Dy. Director (Research) (Sr. Principal Scientist)

DOB: 27/06/1964

Highest Qualification: Ph.D

Address: Tea Research Association,
North Bengal Regional R&D Centre
Nagrakata, District: Jalpaiguri
Website: www.tocklai.org

Email: azariah.babu@gmail.com
tra.nagrakata@tocklai.net

Mobile: 91-9434737178

Landline: 91-3565-272059

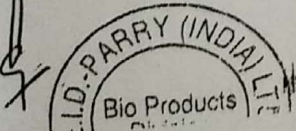
Collaborator Details

Collaborator(s)	Collaborator Type	MoU
EID Parry (I). LTD	Company	

Names of the Project Coordinator and Other Key Investigator(s) Involved In The Project

Project Coordinator Details:

Sl. No.	Name	Designation	Organization	E-Mail
Project Coordinator	Dr. Azariah Babu	Dy. Director (Research) (Sr. Principal Scientist)	Tea Research Association, NBRDC, Nagrakata	azariah.babu@gmail.com
CO-PI-1	Dr. Kishor C. Kumhar	Scientist-B (Entomology)	Do	kishorkumarc786@gmail.com
CO-PI-2	Dr. Bhabesh Deka	Scientist-B (Entomology)	Do	bhabesh.deka@gmail.com



Collaborator Key Investigators:

Sl. No.	Name	Designation	Organization	E-Mail
Co-PI	Dr.S.Balaji	Associate VP- Technical-Bio- HO-EID	E.I.D. Parry (India). LTD	SBalaji@parry.murugappa.co m

Proposal Duration:**Relevant Area:**24 (months)

Integrated Pest Management (IPM) in Tea

Brief Background of the Institution:**Year of Establishment of the Institution:** 1998**Recognition or Accreditation Status:** REGISTERED SOCIETY (Registration Number:
886F. NO. DG/IT (E)W.B.17/ CAL.35 (I) (ii)/90-
91 dt.22-12-98**R&D Activities (Area):**

Basic and applied research in area of area of soil, crop improvement, crop protection, quality improvement, water management and weed management. Transfer of technology through advisory wing.



Total Budget Requirements for three projects

1	Manpower (Junior Research Fellow- 2) @ 21,000 + 10% HRA	5.54	5.54	11.09
2	Travel			
3	Chemicals	2.00	2.00	4.00
4	glassware/plastic containers (autoclavable)	1.50	0.75	2.25
5	Identification & DNA Finger printing of Microbes	1.50	0.75	2.25
	Total	-	1.50	1.50
		10.54	10.54	21.09

*Manpower (@Rs. 21000 plus 10% HRA / month)

Justification:

Junior Research Fellows-	for laboratory works and maintaining the insect culture and for carrying out the bioassays in <i>vitro/in vivo</i>
Travel	for collection of insects from different areas and also for conducting field trials
Chemicals	for preparation of artificial diet for looper/for medium preparation for microbials.
glassware/Insect cages/ plastic containers (autoclavable)	For rearing of loopers in disease free condition and also for culturing of beneficial microbes.
Identification & DNA Finger printing of Microbes	To be done for authentic determination of the strain

