

Collaboration for Antenna Design & Development

This Agreement is made on 01-10-2019 between Marvel Innovative Systems & Technology, of 6-211/1, Plot No 2, Boudha Nagar Colony, Near Durga Estates, Jeedimetla Village, Hyderabad, India and ABES ENGINEERING COLLEGE, having registered office at Campus 1, 19th Km stone, NH 24, Ghaziabad, U P. in consideration of the mutual obligations and undertakings contained herein this Agreement witnessed as follows:

Introduction

ABES EC Ghaziabad-U.P. at its various engineering and sciences departments is responsible of training technical and scientific manpower in various front-line areas of importance for the Nation and is also contributing to the rapidly growing scientific and technological knowledge and professional excellence in Science & Technology by undertaking industrial & applied research and consultancy.

Marvel Innovative Systems and Technology is a startup backed up by aspiring professionals and entrepreneurs, well experienced in the field of microwave and millimeter wave IC and subsystem for wireless communication and related applications. Currently Marvel Innovative is aiming at developing some Phased Array Antenna that has revolutionary applications soon.

ABES Engineering College shall hereafter be referred to as "ABESEEC" and Marvel Innovative Systems and Technology shall hereafter be referred to as "MIST" and, collectively, as the "Parties".

2. Areas of Collaboration

The objectives of this agreement are:

- To promote interaction between MIST and ABESEEC in mutually beneficial areas of microwave antenna designing identified and consented by both the parties.
- a) ➤ Consultation from industry experts of MIST to help students to excel in the relevant areas of application.
- b) ➤ To collaborate and share information to develop the required skills and technology to the intent of creating a center of excellence to support this collaboration.
- c) ➤ To provide a formal basis for joint collaborative work environment between both the parties.
- d) ➤ MIST shall be benefited from the innovation outcome of the product design and development for the projects being undertaken and thereof.
- e) ➤ Association of ABESEEC with MIST is for the design and development of various antenna arrays.
- f) ➤ The collaboration is aimed at benefitting students of ABESEEC to understand the concepts of antenna design and related difficulties in bringing up a product from design to practice.



3. Signed in Duplicate

This Agreement and its Appendices constitute the entire agreement among the Parties' and all other representations, understandings or communication whether written or verbal, with respect to the subject matter hereof neither party shall be held responsible for non-fulfillment of their respective obligations under this Agreement due to the of one or more of the force majeure events such as but not limited to acts of God, War, Flood, Earthquakes, Strikes not confined to the premises of the party, Lockouts beyond the control of the party claiming force majeure, Epidemics, Riots, Civil Commotions etc. provided on the occurrence and cessation of injury, in such event the party affected thereby shall give a notice in writing to the other party within one month of such occurrence or cessation. If the force majeure conditions continue beyond six months, the parties shall jointly decide about the future course of action.

This AGREEMENT is executed in duplicate with each copy being an official version of the AGREEMENT and having equal legal validity.

By SIGNING BELOW, the parties, acting by their duly authorized officers, have caused this Memorandum of Understanding to be executed, effective as of the day and year first above written. IN WITNESS WHEREOF, the Parties hereto have set and subscribed their respect; hands and seal on the day, month and year first herein above mentioned.

On behalf of Marvel Innovative Systems & Technology

Signature: 

Name: Kalyan

Designation: Technical Director

Date: 15/10/2019

For Marvel Innovative Systems
and Technology

On behalf of ABES-Engineering College

Signature: 

Name: Dr. Sanjay Kr Singh

Designation: HoD ECE & Dean DSW

Date: 15/10/2019

Head

Dept. of Electro & Comm. Engg.

ABES-Engineering College

Wazirabad