# Innovators Meet



# **Innovators Meet**

## **Converting innovations to business**

economy with a quantum leap forward. Many innovations have not seen the lime light and thus not nurtured. Same is

India keeps awake to cradle innovations that can swing the

nave not seen the lime light and thus not nurtured. Same is the case with innovators who are not having any experience or exposure to translate innovations to viable commercial

or exposure to translate innovations to viable commercial propositions. Here lies the decisive role of technology and business Incubators. We at ICAR-CPCRI AgriBusiness Incubation Centre too make a humble pie of contribution to nurture innovations.

With an objective to motivate people of all walks of life to embrace ideas of innovations and entrepreneurship, the CPCRI-ABI organizes the **Innovators Meet** on 6 October 2018. It is also an opportunity for the start-up entrepreneurs to

In this Innovators Meet, we envisage to conduct:

- Exhibition of innovations in the region
- Presentation of successful business models
- Scientist-entrepreneur interface

enhance their competitive edge.

The Innovators meet will be graced by the presence of Shri Justice (Retd.) P. Sathasivam, Hon'ble Governor of Kerala,

who will also felicitate selected successful innovators.

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Participants

People of all walks of life interested in agribusiness, startup

entrepreneurs planning diversification of business portfolio,

professional graduates, and most importantly those who have passion, curiosity and commitment to do agribusiness are welcome. Pre-registration is required for participation. Registration Registration can be made through online from the CPCRI-ABI

# Accommodation

website www.cpcriagribiz.in.

available which will be reserved on request and allotted in the order of registration. Hostel facilities will be provided at free of cost for refreshing only. Hotel accommodation will be arranged on request. The participants have to meet the charges for accommodation.

Limited hostel/guest house accommodation (on twin-sharing basis) is

#### Date & time 6 October 2018 9.00 am to 5.00 pm

# Venue

#### The venue is at ICAR-Central Plantation Crops Research Institute, Kasaragod – 671 124, Kerala. The Institute is located

Kasaragod which is 5 km away from the Institute. Nearest airport is Mangaluru.

# **Agribusiness Incubation Centre**

Indian Council of Agricultural Research (ICAR) has established a network of Indian Agribusiness Incubators (NIABI). The Agribusiness Incubation Centre at ICAR-CPCRI focuses on

To catalyze agribusiness and to promote entrepreneurship, the

about 4 km north of Kasaragod town on the National Highway (NH 66) connecting Mangaluru. Nearest railway station is

coconut business ventures by providing structured and formal entrepreneurship programmes, technology backstopping, financial guidance and technical consultancy for establishment

of production/processing units. The ABI centre extends facilities for the production of Virgin Coconut Oil, Desiccated Coconut, Coconut Chips, Coconut Sugar, and Activated Carbon

to its incubatees. More than 200 entrepreneurs have received assistance from this centre since its inception in the year

2013-14.

# Central Plantation Crops Research Institute

Central Plantation Crops Research Institute (CPCRI) was established in 1970 under the Indian Council of Agricultural Research (ICAR). Its headquarters is at Kasaragod - the erstwhile Coconut Research Station established in 1916 by the Presidency of Madras. The Institute has two regional stations (Kayamkulam in Kerala and Vitla in Karnataka) and three research centers (Mohitnagar in West Bengal, Kahikuchi in

Assam and Kidu in Karnataka). At present, ICAR-CPCRI focuses on research in coconut, arecanut and cocoa. The Institute has provided an inspiring leadership in research and development of technologies contributing to India's emergence as the world leader in the production of coconut and arecanut. The milestone research achievements of CPCRI include discovery of hybrid vigor, light interception and root spread studies (that resulted in the development of cropping system models), development of pest/disease management, development of protocols for embryo culture and cryopreservation of embryos and pollen, processing protocol for novel coconut products etc. Besides large collection of germplasm, the Institute has seven patents as its intellectual property. Furthering its achievement in development of technologies, the institute has been

successful in taking it to the farmers and other stakeholders



### **Programme** 0900 Registration 1000 Interaction with Innovators Inauguration of exhibition of innovations 1100 Inauguration of innovators Meet by 1115 Shri Justice (Retd.) P. Sathasivam Hon'ble Governor of Kerala Felicitation of successful agri-business entrepreneurs Release of publications and products Presentation of successful business models 1230 1330 Lunch 1430 Scientist - entrepreneur interface Presentation on commercial technologies of ICAR-CPCRI Planting material Biotechnology Farm inputs Food processing Machinery 1630 Valedictory function KALPA For more details regarding the programme please contact: Dr. K. Muralidharan Principal Scientist ICAR – Central Plantation Crops Research Institute Kudlu P.O., Kasaragod - 671124 Kerala, India Phone: 9446169526 E-mail: kmurali.cpcri@gmail.com bpdcpcri@gmail.com

# INNOVATORS MEET

6 October 2018 9 am to 5 pm

P J Hall CPCRI, Kasaragod

# Exhibition

Innovations Technology Products

Scientist -Entrepreneur Interface



Meeting of minds







#### Organizing Committee Chairman

#### Dr. P. Chowdappa

Director

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