

Participation of Hon'ble Shri. D. V. Sadananda Gowda, Member of Parliament, Bengaluru North during the Prime Minister Kisan Samman Sammelan on 17.10.2022 at ICAR NBAIR

Prime Minister Kisan Samman Sammelan held on 17.10.2022 was webcast at ICAR – NBAIR, Yelahanka camps. Before the start of the webcast, a meeting to interact with the farmers was organized and the program was chaired by the chief guest, Hon'ble Shri. D. V. Sadananda Gowda, Member of Parliament, Bengaluru North and Former Chief Minister, Government of Karnataka and Former union Minister of Chemicals and Fertilizers. On arrival he was greeted and received by Dr.S.N.Sushil, Director, ICAR – NBAIR followed by tree planting by Chief Guest to mark the occasion. Hon'ble Shri. D. V. Sadananda Gowdaji, M.P then visited the exhibition stalls that displayed the technologies developed at ICAR – NBAIR. He showed keen interest in the technologies developed by the institute to produce pesticide residue-free commodities that benefit the farmers. The startup companies that sourced the technologies from ICAR – NBAIR also participated in the exhibition.

The program on Prime Minister Kisan Samman Sammelan held at ICAR- NBAIR on 17.10.2022 was attended by about 350 farmers from districts around Bengaluru. The Director of ICAR-NBAIR, Dr. S.N. Sushil, welcomed the chief guest and briefed the activities of ICAR-NBAIR and its services to the farming community by providing biocontrol and its compatible technologies to farmers that are eco-friendly in crop production. He highlighted the contribution by NBAIR for the effective handling of invasive insect pests in the recent past. The chief guest Hon'ble Shri. D. V. Sadananda Gowda, Member of Parliament, Bengaluru North, highlighted the Krishi start-up programs inaugurated by Hon,ble Prime Minister Shri, Narendra Modi ji and the release of the 12th installment of Kisan Samman Nidhi to farmers of the country. He also informed the Govt initiatives in adopting novel technologies for enhancing agricultural production. One such initiative is the Nano-urea and he called upon the farmers to take benefit of one nation-one fertilizer for reducing the multiple fertilizers used to maintain soil health. He enlisted the programs such as Mera Gaon and Mera Gaurav, Rashtriya Krishi Vikas Yojana, PM Krishi Samman Sammelan for doubling the farmer's income were brought in to bring prosperity to Indian farmers. He stressed the farming community to go for natural farming and organic cultivation by adopting newer technologies developed by agricultural scientists in the country. The development of need-based technologies is very much useful in agriculture and helping for Agri start-ups which in turn helps for doubling the farmer's income. Hon'ble Shri. D. V. Sadananda Gowdaji interacted with the farmers. The farmers informed that the technologies developed by ICAR were of immense benefit to them and they look forward to continued support with agricultural technologies from ICAR institutes.

The farmers also had an opportunity to view the Agri Start up conclave Kisan Sammelan hear the talk delivered by Hon,ble Prime Minister Shri, Narendra Modi ji that was telecasted online. The programme was co-ordinated by Dr A.N. Shylesha, Dr R. Rangeshwaran, Dr C. Manjunath, Dr B.S. Gotyal, Mr K.T. Shivakumara and other Scientists and Technical Assistants.



Tree planting by chief guest, Hon'ble Shri. D. V. Sadananda Gowda, Member of Parliament, Bengaluru North and Former Chief Minister, Government of Karnataka and Former union Minister of Chemicals and Fertilizers on the occasion of Prime Minister Kisan Samman Sammelan .



Chief Guest viewing the products display by Agristartups





Hon'ble Shri. D. V. Sadananda Gowda, Member of Parliament, Bengaluru North and Former Chief Minister, Government of Karnataka and Former union Minister of Chemicals and Fertilizers on the occasion of Prime Minister Kisan Samman Sammelan program .



View of the participants of the program



Chief Guest and the participants viewing the telecast of Prime Minister Kisan Samman Sammelan on 17.10.2022