

**Field Day on Arka Kyathi Chilli was held on 1st Dec 2018 at
Badavanahalli, Madhugiri taluk of Tumakuru District**

Organized by ICAR-KVK, Hirehalli



Venue

Badavanahalli, Madhugiri Taluk, Tumakuru District

Date

01/12/2018, Saturday

Objective

To create awareness about IIHR Technologies in Arka Kyathi Chilli F1 Hybrid

Description

A field day on ICM in Chilli Arka Khyati was organised by ICAR-KVK, Hirehalli, Tumakuru at Badavanahalli village of Tumakuru District on 1st Dec 2018. Dr. Madhavi Reddy, Principal Scientist, Division of Vegetable crops, ICAR-IIHR, Bengaluru took part in the event as expert. The chilli – Arka Khyati F1 Hybrid was grown by the farmer Shri. Mallikarjunaiah in one acre plot. He adopted IIHR technologies and followed all the recommended practices advocated by KVK staff. The growth of the crop and bearing of fruits were superior to the condition of other private varieties grown by nearby farmers. Around 45 farmer participated in the field day and visited the ICM plot for first hand information. Dr Madhavi Reddy advised the farmers to take up raising of seedling activities through Badavanahalli Suvarnamuki FPO in support with ICAR-IIHR and ICAR-KVK. Dr N Loganandhan, Head, KVK, urged the need for using organic manure and bio-fertilizer by farmers in developing the fertility of soil, which in turn would take care of any crops. There was much of interaction between farmers and scientists, discussing various crop cultivation measures and other technologies of ICAR-IIHR. The programme coordinated by K.N.Jagadish and Prashanth JM. During the day welcome by Sri Prashanth and ended with Vote of Thanks by Sri Jagadish KN the organisers of the Field Day, followed by lunch.







