FORMAT

Name of the Division / Centre: All India Co-ordinated Research Project on Integrated Farming Systems (AICRP on IFS)

Sl. No.	Name of the office / Employee	Designation / Post	Duties and Subjects handled
No. 1.	the office / Employee Dr. M.T. Sanjay	Post Agronomist & Head	Agronomy related subjects. To carryout Research experiments as per the approved technical programme of AICRP on IFS. In On-Farm research OFR-I: On-farm crop response to plant nutrients in predominant cropping systems, 24 field experiments in farmers fields of Gowribidanur and Sidlaghatta taluks and pass on the recommendations to the farming community. To popularize the high yielding varieties and hybrids in predominant cropping systems of the farmers so that farmers can realize higher yields. To encourage the use of micro nutrients and organic manures along with recommended dose of inorganic fertilizers for balanced fertilization. To undertake soil sampling and soil testing and hand over the soil test reports to the farmers. To explain the measures for maintaining the soil health to the farmers and importance of balanced fertilization. To recommend the best combination of fertilizers in the pre-dominant cropping systems. In OFR-2 diversification of existing farming systems under marginal household conditions, suitable integrated farming system modules will be recommended to the 24 farmers. In OFR-3: 12 farmers of Gowribidanur and Sidlaghatta taluks, On-farm evaluation of farming system modules for improving profitability and livelihood of small and marginal farmers will be undertaken. Here the suitable combination of different enterprises for their synergy and complimentarily will be worked out. To serve as resource person and impart knowledge and information as per the needs of the Agriculture department and such other line departments for the benefit of the farmers. In Government of Karnataka funded ZBNF project as an ORP team head in Agricultural Climatic Zone-6
	by the farmer of the property of the with ded of the control of th	of the famer of the land of th	research is being conducted in agricultural stations. ZBNF demonstrations are being conducted in comparison with farmers practice in 2000 ha each in Zone-5 and Zone-6. Under ZBNF project training programmes are also being conducted at 24 taluks in Zone-5 and 18 taluks in Zone-6. In RKVY funded IFSD project established in 10 districts coming under the jurisdiction of UAS (B) reports are being prepared on implementation in ten districts. Success stories of successful farmers under IFSD project to be prepared and to be
	the integrated in evided and calcu- tained by the fe	no nontementi. In alumii abem a	distributed to other farmers. To undertake and perform any other roles and responsibilities given by University of Agricultura Sciences, Bangalore with utmost dedication and sincerity.