

Grameena Vikas Samithi-Tirupati

Dry Chain: Pilot Programme to Reduce Aflatoxins in Groundnuts

Monthly Performance Report-May 2018

Sl.No.	Date	Planned Activity	Activity Implemented	Remarks
1	15.5.2018	Visit to Farms	Visited farms of prospective farmer-beneficiaries	Photos attached
2	22.5.18	Visit of VAS Team	Mr. W. Rahul and Mr. U. Krishna visited our organization, , later we all together went to Regional Agriculture Research Station (RARS), Tirupati, met DR. G. Krishna Reddy, Principal Scientist (Agronomy) and discussed about aflatoxin problem.	Report attached
3	25.6.18	Visit to RARS for Indent of Inputs	Approached the following functionaries: 1. DR. R. P. Vasanthi, Principal Scientist (Genetics and Plant Breeding-Groundnut) 2. DR.L. Prasanthi, Principal Scientist (Genetics and Plant Breeding-Redgram) 3. DR. G. Krishna Reddy, Principal Scientist (Agronomy) 4. DR. B. V. Bhaskar, Principal Scientist (Plant Pathology) 5. DR.A. Srividhya, Scientist (Genetics and Plant Breeding) for indent of seeds and bio-fertilisers and to know package of practices for groundnut culti-vation.	

Place: Tirupati

Date: 05 June18

Signature of the Farm Research Director: