



NAVSARI AGRICULTURAL UNIVERSITY

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No. NAU/DEE/D-1/20th ZREAC-ATR/web-60/2014

Date: 20/12/2014

To

Sub: Action taken report on proceedings of 20th ZREAC meeting
(*Kharif* 2014)

Ref : This office letter No.NAU/DEE/D-1/20-ZEARC/1151-1260/2014
Dt. 28/02/2014

Please refer the above said letter regarding proceedings of 20th ZREAC meeting (*Kharif* 2014) held on 07-02-2014 at Navsari.

You are requested to send the item-wise action taken report pertaining to your centre on the proceedings of the meeting by e-mail ID tvS@nau.in to this Office latest by 10-01-2015.

DIRECTOR OF EXTENSION EDUCATION

Incl: Item number, suggestion and action taken by concerns

Copy w.cs. to : Director of Research & Dean, Faculty of PG Studies, NAU, Navsari

LIST OF ITEMS**NAVSARI AGRICULTURAL UNIVERSITY****ACTION TAKEN REPORT ON THE PROCEEDINGS OF 20TH ZREAC MEETING HELD ON 7TH Feb., 2014**

Item No.	Suggestions/modifications suggested	Action to be taken by	Action taken
20.1.2	Not submitted action taken report of 18 th ZREAC by the line department especially, DAOs, Navsari, Dangs and Tapi	JDA, Surat	
20.1.2	Seed production of Anand Okra 5 and demonstrations to be given	Department of Vegetable, Aspee college of Horticulture and Forestry	
20.2.1	DAO, Navsari		
20.2.1.1	Development of crop module for Hybrid rice 6444/ 6201 including micronutrient and bio-fertilizer requirements	RS, MRRS, NAU, Navsari	
20.2.1.2	For paddy trans-planter, at the time of transplanting invite agriculture engineer and study the comparison of labour requirement, cost, time saving etc.	DAO and Agriculture Engineer, NMCA, Navsari	
20.2.1.3	In farm trial compare GNR3 with the hybrid	DAO, Navsari	
20.2.2	DAO, Valsad		
20.2.2.1	For disease problem in bitter gourd invite diagnostic team	DAO, Valsad and DEE, NAU, Navsari	
20.2.2.2	Compare hybrid (Gorakhnath/Sona) with GNR3	DAO, Valsad	
20.2.2.3	Demonstrations on SRI with hybrid/GNR3	”	
20.2.2.4	Conduct demonstrations on pigeon pea variety BSMR 711 in hilly area.	”	
20.2.2.5	Conduct farm trials on enriched banana sap in mango.	”	
20.2.3	DAO, Dangs		
20.2.3.1	Conduct farm trials on GJ 42	DAO, Dangs	
20.2.3.2	Increase the number of farm trials on ragi with Gujarat Nagli 4	”	
20.2.3.3	Compare hybrids 6444/ 6201/ Suruchi5629 with GR7/IR 28	”	
20.2.3.4	Conduct farm trials on pigeon pea variety BSMR 711 in hilly area.	”	
20.2.3.5	Conduct demonstrations on gram with GJG 3	”	
20.2.4	DAO, Surat		
20.2.4.1	Conduct farm trials on sugarcane variety GNS-8	DAO, Surat	
20.2.4.2	Conduct farm trails with GAR 13 and compare it with GR-11.	”	
20.2.4.3	Conduct farm trials on SIRA in Madavi/ Mangrol/ Umarpada / Mahuva	”	
20.2.6	DAO, Bharuch		
20.2.6.1	Conduct demonstration on released variety of black gram	DAO, Bharuch	
20.2.6.2	Conduct farm trials on soybean variety NRC-97-2	”	
20.2.6.3	Conduct farm trials on pigeon pea variety BSMR 711	”	
20.2.7	DAO, Narmada –Reason for absence	DAO, Narmada	

20.2.11	Department of Horticulture		
	No presentation from Navsari, Valsad, Dangs and Tapi	JDH/Concern DDH/DHO	
20.3	Feedback by Progressive Farmer		
20.3.2.1	Suggested to study the compatibility of enriched banana sap with commonly used pesticides in mango	Department of Entomology and Plant Pathology, N.M.C.A., Navsari	
20.3.2.2	Initiate the market survey and provide information to mango farmers	Principal, ABM College	
20.3.2.3	Raised the issue of increasing incidence of mango malformation. The meeting to be organized with all the concerned Joint Director/ Deputy Director of Horticulture and Scientists of the University.	Director of Research and Dean PG studies, NAU, Navsari	
20.4.1	PC, KVK, Navsari		
20.4.1.1	Revised all On Farm Testing's (OFTs) as suggested in workshop on finalization of Annual Action Plans of KVKs at SDAU, S. K. Nagar.	PC, KVK, Navsari	
20.4.1.2	Research trial should be replicated and presented in respective AGRESCO.	''	
20.4.1.3	Impact of FLDs should be made.	''	
20.4.2	PC, KVK, Tapi		
20.4.2.1	In OFT on poultry, dose in T ₂ to be revised.	PC, KVK, Tapi	
20.4.2.2	Impact of FLDs should be made.	''	
20.4.3	PC, KVK, Dangs		
20.4.3.1	Take late maturing variety GS 2 instead of NRC 37 of soybean	PC, KVK, Dangs	
20.4.3.2	Impact of FLDs should be made	''	
20.4.4	PC, KVK, NAU, Narmada		
20.4.4.1	Conclude the On farm testing which has completed three years	PC, KVK, Narmada	
20.4.4.2	Impact of FLDs to be made.	''	
20.4.4.3	Conduct FLDs on fodder sorghum CSV 21 F variety	''	
20.4.5	PC, KVK, Surat		
20.4.5.1	Impact of FLDs to be made	PC, KVK, Surat	
20.4.5.2	In on farm trials on Horticulture, quantity of enriched banana sap to be taken @ 5ml/ plant	''	
20.4.6	PC, KVK, Valsad		
20.4.6.1	Arranged joint visit with NAU scientists for problem in bottle gourd and test effectiveness of bio agents.	PC, KVK, Valsad	



Director of Extension Education