ANNUAL REPROT
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2015-16

National Research Centre on Plant Biotechnology
L.B. S. building, Pusa Campus
New Delhi-110012
(www.nrcpb.res.in)

Table 1: Details of MGMG Team and status of benchmark survey of selected villages

Team	Name of scientists with discipline	Name of village	Name of block	Name of district	Benchmark survey Status
1	2	3	4	5	6
Team 1	Dr. Sanjay Singh Dr. Mahesh Rao Dr. Subhod K.Sinha Dr. J. Padaria	Nekepur	Khurja	Bulanshar	
Team 2	Dr. Sanjay Singh Dr. Mahesh Rao Dr. Subhod K.Sinha Dr. J. Padaria	Java	Khurja	Bulanshar	

Table 2: Activities carried out up to 31st March, 2016 in the selected villages

Team	Visit to village		Goshthis/ Interface meetings conducted		Demonstrations conducted		
	No. of visits	No. of farmers	No. of goshthis/ interface meetings	No. of farmers	Title of demonstration	No. of demons	No. of farmers
1	2	3	4	5	6	7	8
Team 1	5	28	11	41	Improve Mustard variety Pusa Jai Kishan	30	30
Team 2	5	35	11	38	Improve Paddy Varieties Pusa 1460 & Pusa 1612	10	10

Demonstrations Mustard variety Pusa Jai Kishan

Demonstrations Rice varieties Pusa 1460 & Pusa 1612

Pusa 1460   Pusa 1612

Table 2 continue……..

Team	Trainings conducted		Mobile-based advisory		Literature support provided		Input support	
	No. of training	No. of farmers	No. of farmers	No. of advisories	No. of literature	No. of farmers	Area (ha)	No. of farmers
9	10	11	12	13	14	15	16	17
Team 1	01	25	48	21	1500	more than 1000	15	30
Team 2	01	25	42	19	1500	more than 1000	10	10

Goshthis/ interface meetings

Trainings conducted

Table 2 continue………

Team	Linkages created with	Problem diagnosed	Awareness created

	Other departments/ agencies (furnish name)	General problem	Agriculture problem	Subject matter	No. of farmers
18	19	20	21	22	23
Team 1	Indian Agricultural Research Institute, New Delhi	Market for famers sale agriculture product, drainage problem during rainy season, in and out side roads in the village, Childern equcation	Damage by Neel gaoy or others animal, unavailability of quality seed, No knowledge of about newly weedicide, pesticide and insecticide, whole season no inteaction with any District Agricultural Officer, non-functional of soil testing laboratories at distict level.	Awarence created of GM crop related information, soil heath card, Crop insurance policy, Aviability good quality seeds for different crop like rice, wheat pulse and oilseeds. Awarence created for e-marking of food grains. Awarance created of Agrculture related Scheme at district level	55
Team 2	Indian Agricultural Research Institute, New Delhi	Market for famers sale product, drainage problem during rainy season, in and out side roads problem in the village, Childern equcation	Damage by Neel gaoy or others animal, unavailability of quality seed, No knowledge of about newly weedicide, pesticide and insecticide, whole season no inteaction with any District Agricultural Officer, non-functional of soil testing laboratories at disticy level.	Awarence created of GM crop related information,soil heath card, Crop insurance policy, Aviability good quality seeds for different crop like rice, wheat pulse and oilseeds. Awarence created for e-marking of food grains. Awarance created of Agrculture related Scheme at district level	

Table 3: Any other activity carried out up to 31st March, 2016

Team	Name of activity	No. of farmers
1	2	3
Team 1 & 2	Out of seven Institute in IARI, NRCPB one of the Member of organizing National Programm on **Jai-Kishan Jai-Vigyan** held at IARI New Delhi on 25 December 2015. 30 farmers from Nekepur and Java village from Buldshahar U.P. has been attended this program. Out of thirty farmers two farmers awarded by Hon'able state Agriculture Minister	30
Team 1 & 2	The Centre Organized 1st NRCPB Farmers Day for interaction between farmers and scientists held at NRCPB on 3rd October 2015. Twenty eight farmers invited from different villages of Buldshahar U.P. The Project Director NRCPB distributed one kg seed of Pusa Jai kisan variety of mustard to each farmer	30
	The Centre participated in Krishi Unnati Mela 2016 held at IARI New Delhi 19-21 March 2015..	More than 3000 thousand farmers visited at NRCPB stall during mela period

<mark>Note: Kindly attach good quality action photographs as well as News Paper cuttings pertaining to different activities carried out by different teams of scientists</mark>

National Programm on **Jai-Kishan Jai-Vigyan**

1st NRCPB Farmers Day

Krishi Unnati Mela

News

पंजाब केसरी
YOUTH INDIA   YOUTH PAPER

भरपूर पैदावार के लिए शुद्ध बीज और मृदा परीक्षण जरूरी

जहांगीरपुर, (सुरेश दिमानिया): केन्द्र सरकार द्वारा प्रारम्भ की गई योजना ' मेरा गांव मेरा गौरव के अन्तर्गत विगत दिवस विकास खण्ड खुर्जा के गांव नेकपुर में भारतीय कृषि अनुसंधान परिषद के वैज्ञानिकों की टीम ने दौरा किया तथा गांव में किसान गोष्ठी का आयोजन किया। किसानों को सम्बोधित करते हुये प्रधान वैज्ञानिक डा. संजय सिंह ने कहा कि कम लागत से भी मृदा परीक्षण एवं शुद्ध बीज के द्वारा अच्छा फसल उत्पादन किया जा सकता है। गोष्ठी में वैज्ञानिकों ने किसानों से उनकी समस्याओं तथा निवारण पर गहन विचार–विमर्श किया। इस अवसर पर वैज्ञानिकों ने बीज उत्पादन एवं फूलों की खेती के प्रसार पर चर्चा की एवं सरसों तथा गेहूँ की फसलों के रोगों एवं उनसे बचाव के टिप्स किसानों को दिये। वैज्ञानिकों के दल ने किसानों के खेतों का मौके पर निरीक्षण किया। गोष्ठी में जहां प्रधान वैज्ञानिक डा. संजय सिंह प्रधान वैज्ञानिक डा. आरके शर्मा, वरिष्ठ वैज्ञानिक डा. मामचन्द, डा. महेश राव तथा डा. विशाल उपस्थित रहे वहीं राष्ट्रीय पादप जैव प्रौद्योगिकी अनुसंधान केन्द्र तथा भा.कृ. अनुसंधान संस्थान पूसा द्वारा मेरा गांव मेरा गौरव योजना के अन्तर्गत गोद लिये पांचों गांव नेकपुर, जबां, सिरियाल, नार मुहम्मदपुर तथा शाहपुर कलां के अनेक किसानों ने भाग लिया। उल्लेखनीय है कि विगत 25 दिसम्बर को पूसा संस्थान दिल्ली में आयोजित कार्यक्रम के अवसर पर नेकपुर के प्रगतिशील किसान प्रीतम सिंह को सम्मानित किया गया था।