



Developing a Culture of Sustainable Consumption and Lifestyle through Organic Production and Consumption in the State of Rajasthan (ProOrganic II Bridge Year)

Block & District Level Awareness Meeting

Synthesis Report

Brightest Hope for Positive Change

Background and Objectives

CUTS with the financial assistance from Swedish Society for Nature Conservation (SSNC), Sweden implemented a project to develop a culture of sustainable consumption and lifestyle through organic production and consumption in the State of Rajasthan (India) covering ten major agriculture-oriented districts by awareness generation, sensitization, capacity-building, and advocacy activities.

Increased awareness is expected to result in increased consumer demand, which will further move forward the demand for availability and affordability of organic products contributing to decreasing the health hazards of consumers. The project is expected to result in better-informed consumers and farmers regarding organic consumption and farming and advocating for better policies and enforcement thereof by sensitizing policymakers in the State. This will boost organic farming and consumption in the State, and in the long run, will provide a sustainable environment and a better lifestyle.

Block Level Awareness Meetings (BLAM) and District Level Awareness Meetings (DLAM) for Farmers and Consumers

An awareness meeting has been one of the important activities of the project, which provided a platform to advance the project objectives down the line. These campaigns were conducted at blocks level and district level. In a nutshell, the objective of organizing these Block and District level awareness meetings through camps was to educate and sensitize the public about the adverse effects of chemicals and pesticides being used in agriculture and the importance of locally available agriculture-friendly fertilizers and manures, which can be used to reduce the financial burden and hazardous impacts on the environment as well as on human beings. In all camps vast participation of local farmers and consumers, traders, students, elected representatives, consumers directly linked in agricultural authorities, and related activities was witnessed. Major stakeholders in the project were representatives from local civil society, consumer organizations and subject experts from government, and farmer clubs also took part and trained the participants on the subject with special focus on women participation.

Methodology

It was a kind of refresher campaign of the village level and the purpose is to revisit previous villages taken under campaign in over last four years at the district level for select farmers (6-7 from each village) of each previous village. There has been no mechanism as such in earlier year activities to map the status of work done during previous years, so through this, all earlier villages were revisited again in the form of representation of select farmers of each village, who were called again at these BLAM. These Block Level Awareness Meetings were organized in select 4 blocks/district only, where the villages falling under these blocks were

covered. In these Recap Meetings, the invited farmers helped in providing the stock of things and the status of organic farming in their respective villages, thus helped in taking the stock of things over last four years. The criteria of selection of blocks were on the basis of maximum active villages covered under that particular block, which has been selected. Similarly, there were similar awareness meetings at the district level by the name DLAM, which was consist of those participants, who have shown activeness and interest in BLAMs. This was consisted of not more than 50-60 participants.

There were different modes, through which the efforts were made to create awareness i.e., by way of fixing and displaying posters and distributing handouts, showing videos on importance of organic farming on TV screens etc.

	Block Level Awareness Meeting (BLAM)			
S. N.	District	Block	Date	
1	Udaipur	Mavli	13-Jul	
2	Kota	Kanwaas	13-Jul	
3	Bhilwara	Mandalgarh	13-Jul	
4	Kota	Sangod	14-Jul	
5	Dausa	Lalsot	14-Jul	
6	Jhalawar	Jhalrapatan	15-Jul	
7	Sawai Madhopur	Sawai Madhopur	16-Jul	
8	Kota	Sultaanpur	20-Jul	
9	Jodhpur	Osian	20-Jul	
10	Jhalawar	Manoharthana	20-Jul	
11	Jaipur	Govindgarh	20-Jul	
12	Bhilwara	Suwana	20-Jul	
13	Dausa	Ramgarh Pachawara	21-Jul	
14	Sawai Madhopur	Bonli	22-Jul	
15	Jaipur	Bassi	22-Jul	
16	Pratapgarh	Choti Sadri	25-Jul	
17	Bhilwara	Raipur	26-Jul	
18	Chittorgarh	Begun	26-Jul	
19	Dausa	Nangal Rajawtaan	26-Jul	

20	Jodhpur	Tiwri	27-Jul
21	Sawai Madhopur	Bamanwaas	28-Jul
22	Udaipur	Sarada	29-Jul
23	Bhilwara	Bijoliya	29-Jul
24	Dausa	Labaan	31-Jul
25	Jaipur	Sambhar	10-Aug
26	Sawai Madhopur	Sawai Madhopur	12-Aug
27	Udaipur	Badgaon	13-Aug
28	Chittorgarh	Bhadesar	18-Aug
29	Chittorgarh	Nimbaheda	19-Aug
30	Jhalawar	Pidawa	19-Aug
31	Chittorgarh	Chittorgarh	20-Aug
32	Jhalawar	Khanpur	24-Aug
33	Jodhpur	Luni	24-Aug
34	Kota	Laadpura	27-Aug
35	Udaipur	Salumber	27-Aug
36	Jodhpur	Mandore	29-Aug
37	Pratapgarh	Pratapgarh	22-Oct
38	Jaipur	Bassi	09-Sep
39	Jaipur	Viratnagar	09-Sep
40	Pratapgarh	PeepalKhoont	15-Sep

	District Level Awareness Meeting (DLAM)	
1	Kota	25-Aug
2	Jhalawar	26-Aug
3	Bhilwara	08-Sep
4	Dausa	15-Sep
5	Sawai Madhopur	15-Sep
6	Chittorgarh	21-Sep
7	Jodhpur	21-Sep

8	Udaipur	21-Oct
9	Pratapgarh	16-Nov
10	Jaipur	8-Dec

	Participation in BLAM & DLAM					
S. N.	District	Total	Participants	Total	Participants	Total
		BLAM	in BLAM	DLAM	in DLAM	Participants
1	Dausa	4	237	1	42	279
2	Bhiwara	4	194	1	35	229
3	Chittorgarh	4	178	1	38	216
4	Kota	4	208	1	45	253
5	Jhalawar	4	220	1	45	265
6	Jodhpur	4	221	1	35	256
7	Pratapgarh	4	186	1	35	221
8	Udaipur	4	178	1	35	213
9	Jaipur	4	212	1	50	262
10	Sawai	4	192	1	40	232
	Madhopur					
	Total	40	2026	10	400	2426

Recommendations

- The long cycle of three years for conversion gives goose bumps to farmers, whose livelihood depends on their land. This is where, the first support pillar is to be built by providing support in the form of incentives to switch to organic farming along with easy availability of inputs, expert training, guidance and priority remunerative prices of products out of these fields is to be promised.
- For both consumers and farmers, inputs like vermin compost are comparatively
 expensive and cannot be accessed easily in local markets. Though, subsidies for
 installing vermin compost machines in fields are available, but for farmers who are
 not able to invest time in self-manufacturing of inputs, market availability at
 reasonable prices shall be insured.
- The government should execute some major policy changes to ensure that organic food is easily available, accessible and affordable.
- New schemes for the benefit of organic farmers should be implemented.
- The government should promote training programmes and provide financial aid for organic farming.
- Organic products should be closely monitored as far as price fixation is concerned.

- Similar awareness programmes should be conducted for the farmer as well as consumers.
- There should have more and more new schemes for the benefit of organic farmers.
- More and more consumers should be engaged in organic production and consumption.

Concluding Remark

Despite of pandemic situation, there was a big curiosity towards participation in the camps. Covid 19 protocol was followed religiously with masks wearing, social distancing and sanitizing etc. Initially the participation was restricted to 30-35 around due to protocol and later, when it eased, it was around 50 participants on and average were permitted to participate in each camp, which included common consumers, farmers and youth groups, SHGs, local CSOs etc. A total 2026 participants have attended these activities during the reporting period in BLAMs, out of which nearly 46 percent of them being women participants. Similarly, in DLAMs, the total number of participations was 400 with nearly 52 being women farmers. While the total percentage of women participation was near 50 percent of the total participation, which shows the spirit among women in different district at different levels. It also presented an example for other districts. Moreover, immense participation was one of the reasons for the success of these programmes

The response with regard to participation has been enormous, which proves the growing popularity of the project and the demand of the issue at the grassroots. Such Block & District level awareness campaign provided a platform to generate awareness among consumers and helped in educating cultivators to use organic fertilisers to grow foods and avoid adulteration so that the people can procure pure and quality food for leading a healthy life.

Through this campaign, it was also realised that such efforts would not suffice until and unless these are taken up continuously. As usual media played a vital role for wider outreach. Documentaries, lectures and short briefings in these grassroot programmes as part of methodology of the programme have really able to leverage the whole mentality of people and have not only generated and enhanced awareness but have helped in generating a team of organic farmers as well. BLAM have been helpful in adding sheen to this grassroot campaign in the form of taking the voice from villages to block level. In crux, an enabling environment and established patterns of sustainable consumption leading to sustainable development was realised, which gave a feeling of an increased area under organic farming both at farm and household level in the state of Rajasthan.

The activities at Block and the District level provided a platform to generate awareness among consumers about organic products (benefits, availability etc.) and it helped in educating the cultivators to use organic fertilisers to grow foods and avoid adulteration, so that the people of the country can get pure and quality food for leading a healthy life.

General Guidelines for DLAM

S. N.	Activity	Remarks	
1.	Pre-Visit	To mobilize potential speakers and participants from the concerned department, visit the Block at least once before conducting a program for the selection of venue.	
2.	Time	The estimated time of the program organized should be half a day.	
3.	Number of Participants	There should be at least 35 to 40 active participants in the program, of which fifty percent should be women.	
4.	Resource person	Resource persons should have at least one special guest, three experts, who should be from Agriculture Department, College, Agriculture Science Center and other subject experts who can represent the entire district.	
5.	Presentation of Project Activities	There should be a brief presentation of the activities of the four years under the project. The presentation should be presented in the meeting.	
6.	Exhibition of Organic Products	The exhibition should have at least four-five stalls by progressive farmers with their organic products, which have been encouraged by the efforts of 'CUTS'.	
7.	Resource Material & Refreshment	There should be good quality folders and refreshment along with other reference material in the programme.	
8.	Covid Protocol	All participants should wear the mask and hand sanitizer should be put in the entry gate of the venue.	

Note: The guidelines should be followed in all the Block level activities and review form will be filled by the team according to this agenda.

General Guidelines for BLAM

S. N.	Activity	Remarks
1.	Pre-Visit	Before the meeting, pay special attention to the selection of the venue, before the program, at least 25 to 30 persons should have proper seating arrangement by making the necessary distance in the selected place. Masks must be used by the participants and there should be proper arrangement of sanitizer or soap.
2.	Time	The estimated time of the program organized should be two to two and a half hours.
3.	Number of Participants	The program should have at least 25 to 30 participants, half of whom are women. Do not invite children under the age of 18 to participate in any activity. The selected farmers should be pioneers in the field of organic farming or who have a desire for organic farming, who have information related to the possibilities of organic farming in that Panchayat Samiti.

S. N.	Activity	Remarks
4.	Resource person	Resource person in the workshop should be a subject expert from Agriculture, Horticulture and Agricultural Science Center, Animal Husbandry Department, Agricultural University and other related local departments and institutions, who can give information about the benefits of organic farming and the side effects of chemical farming and can give suggestions regarding the possibilities of
5.	Discussion points	There should be discussion related to organic farming and other aspects of the project in which sustainable consumption and environmental protection etc.
6.	Refreshment to the participants	Refreshments should be provided in packets only to all participants
7.	Covid Protocol	Follow the covid protocol in the workshop, follow the guidelines related to corona such as social distance, use of masks, use of sanitizers etc. and as far as possible include only vaccinated persons in the workshop.

Programme Schedule DLAM

10.30-11.00	Registration
	Opening Session
11.00-11.05	Welcome Address
	Project Partner
11.05-11.15	Opening Remark
	Information about the project and title by CUTS team member or project partner
11.15-11.30	Brief presentation of activities by District Coordinator Brief presentation of
	activities organized in the district in recent years under the project
11.30-11.45	Address by the Chief Guest
11.45-11.50	Break
	Technical Session
11.50-12.50	Address by subject experts Presentation of main works done in organic production
	including specific areas in the district
12.50.13.15	Open discussion to promote organic production and consumption in the district -
	Some innovative approach Operator - Project team member Partners - Progressive
	farmers, other partners and reference persons
13.15-13.25	Vote of Thanks and way forward
13.25 onwards	Exhibition View and Lunch All Speakers and Participants
	Refreshments & Departure

Note: The schedule can be adjusted according to the suitability of the partner or the area, but the duration of the activity will remain the same.

Programme Schedule BLAM

10.30-11.00	Registration	
11.00-11.05	Welcome Address	Project Partner
11.05-11.20	Opening Remark	Information about the project and title by
		CUTS team member or project partner
11.20-11.40	Address by Health	Representatives of Health Department on
	Department Representative	compliance with the Covid protocol and
		positive message of vaccination.
11.40-12.20	Address by Subject	Information about the side effects of chemical
	Expert/Representative of the	farming and the benefits of organic farming by
	concerned department	the subject expert/representative of the
		department concerned
12.20-12.50		Organic farming and other aspects of the
		project, in which information related to
		sustainable consumption and environmental
		protection, addressed by the subject expert /
		representative of the concerned department
12.50.1.20		Contribution of animal husbandry and other
		organic products in organic farming Address
		by subject expert / representative of the
		concerned department
1.20.1.50	General Feedback Session	Suggestions related to the possibility of
		organic farming in the respective block All
		participants
01.50-02.00	Vote of Thanks and Way	To the participants and advice to adopt
	Forward	organic farming by CUTS team
		member/project partner
02.00	Refreshments & Departure	

Note: The schedule can be adjusted according to the suitability of the partner or the area, but the duration of the activity will remain the same.

Activity Review Form

(To be filled by monitoring team)

	Name of the Monitoring Team Member
	Day & Date
	Place of Visit (Gram Panchayat)
	(Block)(District)
	Project Partner
	Number of participants' Male Female
	Resource persons
	6.1 Quality of lectures-Good/Fare/Poor
,	Which methods adopted to convey the message? Puppet shows Local cultural artists Street Plays Video on Subject- Yes/No If Yes, Which one Any other
	Refreshment Given- Yes/No
	Positive aspects of programme
1	Negative aspects of programme
I	How do you rate the programme overall? (Give numbers from 1 to 5)
	• 5 for excellent
	• 4 for very good
	• 3 for good
	• 2 for just fair
	• 1 poor

Yes / No	
CUTS project team member Signature	Project partner Signature

Glimpses





















Glimpses

















Media Coverage

In a workshop organized at

Panchayat Samiti Bhawan under the aegis of Ramakrishna Educational

Institute, Bhadana and Consumer Unity and Trust Society, (CATUS), Block

Society, (CATUS), Block Development Officer Mr. Shallesh Ranjan said that the future of the new generation will be decided only by sustainable developments.

आने वाला समय जैविक खेती का है -डॉ. चावला





किसानों को

Organic Awareness Program In Sultanpur

Sustainable development will decide the future of the new generation VED PARKASH GOYAL Sultanpur ,20,July 21

Block level awareness Brock level awareness program on organic production and consumption and lifestyle culture development in the state of Rajasthan Wednesday Times Rajasthan.

fertilizers is safe State Vice President of Water Fraternity Brijesh Vijayvargiya, while describing Yudhishthira Chansi, animal husbandry as t

端 जैविक खेती से ही रासायनिक खाद से होने वाले दुष्प्रभाव की रोकथाम संभव



ब्लॉक स्तरीय कार्यशाला का आयोजन

मनोहर थाना 21 जुलाई ''<mark>पाटन एक्सप्रेस दैं.''।</mark> कट्स संस्थान के सहयोग से समाज विकास संस्थान के तत्वाधान में ब्लॉक स्तरीय कार्यशाला का आयोजन अग्रवाल धर्मशाला हॉल मनोहर थाना में किया गया।

सुरेश कुमार कृषि सहायक अधिकारी द्वारा किसानों को कार्यशाला के उद्देश्य एवं लक्ष्य के बारे में विस्तार पूर्वक बताएं जिससे किसान एवं उपभोक्ता जैविक परंपरागत कृषि की ओर जा सके और रासायनिक खेती के दुष्प्रभाव एवं जैविक पर वल दिया इसके अलावा जल संरक्षण के वारे में जानकारी दी उक्त कार्यशाला में य खेती के लाभ के बारे में बताएं। विचार सामने आया कि इस क्षेत्र के किस

कमल कांत पालीवाल सहायक कृषि अधिकापरियोजना के अन्य पहलुओं विचार सामन जाना । जैविक तरीके से जीरा उत्पादन एवं स^न जिस के उपयोग एवं एक्स

जैविक खेती के रंग जैविक किसानों के संग उत्पादन पर ध्यान दें अच्छा आम

केन्द्र द्वारा हिन्दू धर्मशाला में ब्लाक स्तरीय जागरुकता कार्यशाला का



जिला स्तरीय जैविक जागरूकता कार्यशाला का आयोजन

तार राकस्ताल माना न इस्स चलाई जा रहीं बेती पर अनुदान की देतें हुए बताया कि कृषि विकास योजना से

तिवंरी क्षेत्र के किसानों को जैविक खेती में जीरा एवं सब्जी उत्पादन की अपार संभावनाएं- ग्यारसी लाल कृषि अधिकारी

ओसियां। तिवंरी ग्रयत समिति के पंचायत



सरकार और किसानों को जैविक खेती को बढ़ावा देकर रासायनिक खेती को प्रतिबंधित करना होगा : दीपक सक्सेना

हस्तेडा (पवन शर्मा)। सरकार को क्ताओं (चयन रागा) पार्ट्यार वर्ग जीवक खेती को बढ़ावा देने के साथ धीरे यजेंद्रा राठौड़ ने किसानों को समय की धीरे रासायनिक उर्वरकों के इस्तेमाल पर भी लगाम कसनी होगी। उक्त विचार कट्स इंटरनेशनल एवम् आत्मा संस्थान के द्वारा संचालित प्रो ऑर्गेनिक

है इसके अलावा उन्नत ए सामाजिक वानिको के म नरेंद्र कृषि विश्विद्यालय से पधारी डॉक्टर कार्यशाला में बताया गया कि नरेंद्र कृषि विश्विधालय । गजेंद्रा राठींड़ ने किसानों को समय की आधिक यूरिया इस्तेमाल से पोषक तत्व हो रहे खत्म मांग को देखते हुए अधिक मुनाफे वे मांग को देखते हुए अधिक मुनाफे वे स्वाहित के लिए प्रेरि

राजेंद्रा राजेंड्र राजेंड्र हुए अधिक मुनाफ मांग को देखते हुए अधिक मुनाफ मांग को देखते हुए अधिक पुरिद्ध **बॉली @ पत्रिका**. उपखंड मुख्यालय के राजीव गांधी सेवा केंद्र के लिए जीवक खेती अपनाने के लिए प्रेरि लिए जीवक खेती अपनाने के लिए प्रेरि

परियाजना क अन्तरात आयााजत ब्लाक सरक्षण का लकर चलाइ जा जनस्परियाजन स्तरीय कार्यशाला में कर्स के असिस्टेंट योजनाओं के बारे में बताया। कर्स तत्वावधाः गौवंश का गोबर विषाणु खत्म करने की क्षमता रखता है: डॉ. गर्ग

लाडपुरा ब्लॉक जैविक जागरूकता कार्यशाला



सवाई माधोपुर | रूरल डेवलपमेंट सोसायटी एंड कट्स इंटरनेशनल जयपुर के संयुक्त तत्वावधान जिला स्तरीय जैविक कार्यशाला का आयोजन

णथंभौर रोड स्थित एक होटल किया गया। संस्था के दिनेश कुमार ने जैविक उत्पादन व उपभोग द्वारा

ात उपभोग व जीवन शैली की संस्कृति का विकास विषय पर प्रकाश ॥। उन्होंने कहा कि किसानों को परिस्थितियों के अनुकूल खेती करना

जननायक

जैविक खेती एवं पशुपालन एक दूसरे के पूरकः डॉ. सुमेर सिंह

>> जैविक खेती पर जागरूकता बैठक का आयोजन

चित्तौड़गढ़, 21 सितम्बर ाचताङ्गाङ, 21 स्थताब्धर (नसं.)। कट्स मानव विकास केन्द्र द्वाग जिला स्तरीय जैक्कि खेती जागरुकता बैठक का आयोजन मंगलवार को कट्स मानव विकास केन्द्र सेंती में किया गया।

उपकेन्द्र समन्वयक मदनगिरी गोस्वामी ने बताया कि कट्स द्वारा गास्वामा न बताचा कि करून क्रार्थ राजस्थान में स्वीडन सोसायटी फॉर नेचर कंजवेंशन के सहयोग से जैविक खेती को बढ़ावा देने के लिए प्रौ ऑर्गेनिक परियोजना का संचालन प्रा आगानक नात्वाजना के स्वतान किया जा रहा है। जिसका उद्देश्य किसानों को जैविक खेती के प्रति जागरुक कर सत्त जैविक उपभोग और इत्पादन को बढ़ाने की पहल करना उत्पादन को बंब्रग की निर्मा कि है। है। कार्यक्रम में मुख्य वक्ता के रूप में राजस्थान कृषि महाविद्यालय उदयपुर के डॉ. रतन लाल सोलंकी ने किसानी को वेस्ट डी-कंपोजर एवं वर्मीकम्पोस्ट का उपयोग एवं सरकार द्वारा जैकिक खेती को बद्मावा देने के लिए चलाई जा रही योजना के बारे में जानकारी देते जा रहा याजना क बार न जाननाउ पर्न हुये बताया कि जैविक खेती अपनाने से पहले खेत की मिट्टी का परीक्षण करवाकर ही खेती प्रारम्भ करने से खेती लाभदायक साबित होगी।



समन्वयक गीहर महमूद ने किसान उत्पादक संगठन गीठत किये जाने की रुपरेखा पर प्रकाश खलते हुये बताया कि जिले में बेगूं, निम्बाहेड, बडीसादडी, गंगार, चित्तीहुगढ़ और परेसर पंचायत समितियों में किसान उत्पादक मंगाटक गीठक क्रिये जागी। भद्सर पंचानत समाना उत्पादक संगठन गठित किये जायेंगे, जिसका उद्देश्य किसानों की खेती में लागत को कम करना, उपज क म लागत को कम करना, उपज को जीवत मूल्य दिलाना और खेती बाडी हेतु ऋण सुविधा से किसान को जोड़कर उसकी आमदनी को बढ़ाने के प्रयास किये जायेंगे। यह कार्यक्रम क अपास किय जायगा यह कायक्रम नाबार्ड और लघु कृषक कृषि व्यापार संघ, भारत सरकार के आर्थिक सहयोग से संचालित होंगे। कार्यक्रम में पशुपालन विभाग के सहायक

निदेशक डॉ. सुमेर सिंह ने कि जैविक खैती और पशुपाल के पूरक है। हम आधुनक और जानकारी के अनुसार ' को बढ़ावा देकर अपनी आ बढ़ा सकते हैं। पशुपालन युग में बहुत जरुरी और ' व्यवसाय बनता जा रहा है में प्रताप ऑग्रेनिक फार्म बड़ीसादड़ी, गंगरार, राशमी, चित्तौड़गढ़, किसानों ने भाग लिया।

हवा जैविक खेती के अनुकूल है। यहां का किसान जैविक खेती अपनाकर अपनी आमदनी को बढ़ा सकता है। यह बात अतिरिक्त जिला कलक्टर एवं मुख्य कार्यकारी अधिकारी गोपाललाल स्वर्णकार ने कृषि विज्ञान केन्द्र में आयोजित कट्स की ओर से जिला स्तरीय कि जावक खा । सिक्के के दो पहलु की तरह ए कट्स की ओर से जिला स्तरीय के पूरक है। हमें आधुनिक ⁷ जागरूकता कार्यशाला के दौरान व्यक्त किए। कार्यशाला में जैविक किसान गोहर महमूद ने बताया कि इसका उद्देश्य किसान को जागरूक करने के साथ उपभोक्ता को भी जैविक खाने के लिए प्रेरित करना है। में प्रतार अधानक फान जावक खान के लिए प्रेरित करना है। सिंह, कदस के कार्यक्र अतिरिक्त पुलिस अधीक्षक ताराचंद सत्यकाल से से, प्रतिभा भीणा ने किसानों जैविक खेती को अपना के का आव्हान किया। उन्होंने अपना का आव्हान किया। उन्होंने समिति बें गंगरार, बताया कि हमारे पुरखे जैविक खेती तौड़गढ़, ही करते थे। परंतु अत्यधिक रसायन

जिले में जैविक खेती की अपार संभावनाएं प्रतापगढ़, जिले की मिट्टी, पानी और

प्रतापगढ़ के केवीके में किसान संगोष्ठी में मौजूद किसान और अधिकारी। एवं कीटनाशकों के प्रयोग ने कई बीमारियों को जन्म दिया है। कार्यशाला में कृषि विज्ञान केन्द्र के मुख्य वैज्ञानिक डॉक्टर योगेश कन्नोजिया ने प्रतापगढ़ जिले में जैविक खेती की संभावनाओं पर प्रकाश डाला। उद्यान विभाग के सहायक निदेशक गोपालनाथ योगी ने

जैविक खेती के प्रोत्साहन के लिए

चलाई जा रही योजनाओं के बारे में

जानकारी दी। केवीके के डाक्टर

रमेशकुमार डामोर ने किसानों को

जैविक खेती में पशुपालन के महत्व के बारे में जानकारी दी। कट्स के राजदीप पारीक ने बताया कि प्रतापगढ़ जिले में सीतापल की खेती, मुर्गी पालन, औषधीय पौधों की खेती आदि की अपार संभावनाएं है। जिनको यदि जैविक तरीके से किया जाए तो किसान की आमदनी बढ़ाई जा सकती है। संचालन मदन गिरी गोस्वामी ने किया तथा सभी प्रतिभागियों का धन्यवाद ज्ञापित