

PROCEEDINGS OF 14TH SAC MEETING OF KVK, GANJAM HELD ON 16.9.2006

The 14th Scientific Advisory Committee Meeting of KVK, Ganjam, Bhanjanagar was held on the Training Hall of KVK under the chairmanship of Dr. Sarat Chandra Mishra, Dean of Extension Education, OUAT, Bhubaneswar on 16.9.2006. The following members & invitees attended the meeting.

1	Dr. Sarat Chandra Mishra Dean of Extension Education OUAT, Bhubaneswar	Chairman
2	Sri Niranjana Nayak KVK, Bhanjanagar	Programme Coordinator
3	Sri Damodar Palai DDA, Agriculture Berhampur Range	Member
4	Sri Shyama Sundar Sethy Horticulturist, Bhanjanagar	Member Representative of DDH, Berhampur, Ganjam
5	Dr. S.N. Mohanty SDVO, Bhanjanagar	Member Representative of DVO, Berhampur, Ganjam
6	Sri Raghab Mallick Asst. Soil Conservation Officer Belaguntha	Member Representative of Soil Conservation Officer Belaguntha
7	Sri J. Moharana AGM, NABARD, Ganjam	Member
8	Prof. D. Satapathy	Member Representative of Director, College of Fisheries, Rangeilunda, Berhampur, Ganjam
9	Prof. S.K. Samantaray ADR, RRTTS, G. Udayagiri	Member
10	Sri Surya Ranjan Pradhan FAC Member, Dudua	Member
11	Sri Pradyumna Pradhan Gunduribadi, Bhanjanagar	Member
12	Smt. Jyoti Rana	Member
13	Sri Trinath Gouda NGO, BIRD, Kulad	Member Representative of BIRD, Kulad
14	Smt. Laxmi Nayak Benakunda, Bhanjanagar	Member

Invitees

1	Sri Bishnu Charan Nayak, ADAO, Bhanjanagar
2	Sri Biswanath Samantaray, DAO, Aska
3	Dr. D. Banarjee, VAS, Bhanjanagar
4	Sri Suresh Chandra Pattanaik, Bhaliakhai
5	Sri Sisira Kanta Nayak, Karagadia
6	Sri Birendara Nayak, Dihapadhal
7	Sri sadhu Charan Swain
8	Sri Suneel Kumar Satapathy, Malaspadar
9	Sri Ramesh Chandra Sethy, Buguda
10	Sri Khageswar Gouda, Baunsalendi

The 14th SAC Meeting of KVK, Bhanjanagar was started by lighting candle by the Chairman Dr. Sarat Chandra Mishra, Dean of Extension Education at 11.30 AM. The technical session was set on motion with a very cordial welcome by Dr. Smt. Bishnupriya Mishra, S.M.S (Extension), KVK.

Sri N. Nayak, Programme Coordinator appraised the activities of the KVK for the last one year covering all the mandates of transfer of technology of KVK in brief. He also presented the proceedings of last SAC meeting (13th SAC meeting on 2.7.05) referring to various recommendations made and action taken on each recommendation.

During the period of August 2005 to August 2006, 104 no. of training programmes were organized and 903 farmers, 173 farm women, 285 rural youth including school dropout girls (Including SC/ST trainees), 400 in-service personnel of line departments and NGOs were trained in the field of Agronomy, Horticulture, Plant Protection, Fishery, Women in Agriculture, Agricultural Engineering & Extension Education.

Front line Demonstrations on oilseed and pulses during the period covered 15 ha in oilseed and 15 ha in pulses. Demonstrations were conducted in village Badaborasingh, Maraipat, Lunipada, Muliapalli and Dihapadhal with 90 beneficiaries in a compact patch. During the reporting period KVK has produced 196 q paddy and 10.9 q groundnut seeds and saplings of papaya, drumstick, australian teak, which were distributed to farmers/ farm women. Programme Coordinator then presented the action plan of KVK for 2006-07 along with future thrust programmes.

The chairman then invited suggestions from members for open discussion regarding the activities of KVK in future programmes.

☛ DDA, Berhampur suggested that

- (i) Advanced farmers should adopt the SRI methods and popularize it among other fellow farmers. KVK may conduct more number of demonstrations on SRI methods for which ATMA and DDA should coordinate.
- (ii) Awareness campaign and group discussion may be made to avoid the un-judicious use of pesticides and fertilizers.
- (iii) Integrated pest management module may be demonstrated in more numbers to our farmers and educate them on IPM practices.
- (iv) The ITK existing in Ganjam district may be scientifically tested by KVK for disease and pest management in crops.

☛ AGM, NABARD:

- (i) Development of germplasm of kendu with shorter maturity period for yield standardization
- (ii) Institute of Farm Machinery may be established by OUAT to train the rural youth/ school dropouts for seed village, agri-entrepreneurship development.
- (iii) More no. of trainings on poultry and dairy to rural youth and progressive farmers/ farm women
- (iv) Training on fodder cultivation technology

- (v) Training on farm mechanization
- (vi) Development of seed village scheme for different crops with collaboration of ATMA & such agencies for self sufficient and quality seeds
- (vii) Cotton for Rabi season may be tested

☛ Sri Raghab Mallik, Soil Conservation Officer suggested

- (i) Poor farmers of watershed area needs to be trained on different scientific cultivation technology on agriculture, fishery, horticulture, animal husbandry
- (ii) Training for SHGs of the water-shed areas through the experts from KVK and OUAT, if possible, by the collaboration of department of Soil Conservation on the district in watershed area.

☛ Dr. D. Satapathy, Professor, College of Fisheries suggested on the following points

- (i) Popularization of pressmud fish feed
- (ii) Dry fish technology through solar drier
- (iii) Popularization of paddy-cum-fish culture
- (iv) Documentation of ITK in different crops of agriculture and allied enterprises
- (v) Seed bank establishment through seed village
- (vi) Popularization of soil and water analysis by the fish growers

☛ SDVO, Bhanjanagar suggested for

- (i) Popularization of diary activities among the farmers
- (ii) Fodder cultivation farming for rural youth
- (iii) Training for rural women on value added milk products

☛ DAO, Aska suggested for

- (i) Popularization of seed village scheme, SRI method and IPM on thrust crops in adopted villages of KVK
- (ii) Landless and very marginal farmers may be trained on animal husbandry, poultry, duckery, bee keeping, vermicomposting for income generation
- (iii) Tuber crops may be cultivated by all farmers of adopted villages and awareness creation on nutritional value of these crops

☛ Sri B.C. Nayak ADAO, Bhanjanagar suggested for

- (i) Pulse and soil seed production programme by KVK in the nearby villages for circulation among the farmers
- (ii) More no. of farmer scientists interaction programme at KVK, Bhanjanagar

☛ Sri Pradyumna Pradhan suggested for

- (i) Popularisation of pit method of sugar planting instead of ridge & furrow method for better cane yield and income
- (ii) Development of irrigation system in the areas of water scarcity
- (iii) More no. of demonstration and training on organic method of crop cultivation
- (iv) Marketing of medicinal plants

☛ Sri Birendra Nayak of Dihapadhal suggested for

- (i) More no. of demonstration on A.I.
- (ii) Awareness & health camp on dairy, goatery
- (iii) Marketing avenue for Banaraja poultry
- (iv) Local feed mix for dairy, poultry, duckery and goatery.
- (v) More training on animal health management to rural women

☛ Sri Sisirkanta Nayak of village Karagadia suggested for

- (i) Strengthening of farm mechanization through more no. of training and demonstration
- (ii) Training of farmers / rural youth on repair and maintenance of farm machinery
- (iii) Popularization of use of farm implements by rural women
- (iv) Deal with milk societies, easy process of loan for dairy and fishery
- (v) Dry mushroom production unit at KVK

☛ Smt. Jyoti Rana suggested for

- (i) Marketing facility for earthworm produced through vermicomposting
- (ii) Marketing facility for pickle, squash, jam and jelly
- (iii) Flower cultivation among rural women and creation of market for this

☛ Sri Trinath Gouda of BIRD suggested for

- (i) Preparation of video film of successful farmer by KVK
- (ii) Meeting of progressive farmers in every month in different fields of agriculture, fishery and animal husbandry and horticulture
- (iii) Popularization of biofertilizers among the farmers
- (iv) Biofertilizer sales counter at Bhanjanagar to meet the requirements of farmers

☛ Sri Surya Pradhan of Dudua suggested for

- (i) More no. of scientific fish culture demonstrations and training
- (ii) Popularization of medicinal plant cultivation among farmers
- (iii) Training on medicinal plant cultivation for rural women

☛ Sri Suresh Chandra Patnaik suggested for

- (i) More no of farm youth must be trained on farm machinery, repair and establish such workshop

☛ Smt. Laxmi Nayak suggested that

- (i) Nutritional awareness should be developed among rural women through kitchen garden programme

☛ Dean, Extension Education suggest for

- (i) Rearing colour birds by rural women for more income generation
- (ii) Seed introduction of major crops in different village through seed village programmes. NABARD should collaborate these programme in addition to KVK fund
- (iii) Proper animal health management by the entrepreneurs
- (iv) Fishery scientist of KVK would educate himself for dairy, goatery and poultry science
- (v) Farmers should come forward and get training on spawn and fingerlings production in fishery
- (vi) Farmers should take up organic farming and use of balanced fertilizer of NPK and major nutrients.

At last, Dean, Extension Education assured the house that the suggestion given by the members and invitees will be included in the future action plans of KVK to solve the problems of the farmers with collaboration of the authorities of the line departments of the district, if necessary.

The meeting ended with vote of thanks by Dr. R. Mishra, SMS, Fishery.

PROCEEDINGS OF 16TH SAC MEETING OF KVK, GANJAM HELD ON 30.06.2009

The 16th Scientific Advisory Committee Meeting of KVK, Ganjam, Bhanjanagar was held on the campus of KVK under the chairmanship of Dr. S. S. Nanda, Dean of Extension Education, OUAT, Bhubaneswar on 30.06.2009. The following members & invitees attended the meeting.

1	Dr. S. S. Nanda Dean of Extension Education OUAT, Bhubaneswar	Chairman
2	Dr. Gangadhar Nayak KVK, Bhanjanagar	Programme Coordinator
3	Sri Damodar Palai DDA, Agriculture Berhampur Range	Member
4	Sri Shyama Sundar Sethy Horticulturist, Bhanjanagar	Member Representative of DDH, Berhampur, Ganjam
5	Dr. S.N. Mohanty SDVO, Bhanjanagar	Member Representative of DVO, Berhampur, Ganjam
6	Sri A K Pathak	GM, OFDC, Berhampur
7	Sri Pati AGM, NABARD, Ganjam	Member
8	Prof. D. Satapathy	Member Representative of Director, College of Fisheries, Rangeilunda, Berhampur, Ganjam
9	Dr. A K Padhy OIC, CPR, Berhampur	Member
10	Sri Dalei Executive Engineer, Bhanjanagar Division	Member
11	Dr. Prasanjit Mishra PC., KVK, Nayagarh	Member
12	T I Patra WMS, O/O DDA, Berhampur	Member
13	Prof. S.K. Samantaray ADR, RRTTS, G. Udayagiri	Member
14	Dr. R K Panigrahi Sr. Scientist, CPR, Berhampur	Member
15	Dr. B K Sahu PC, KVK, G. Udayagiri	Member
16	Sri Pradyumna Pradhan Gunduribadi, Bhanjanagar	Member
17	Sri Trinath Gouda NGO, BIRD, Kulad	Member Representative of BIRD, Kulad
18	Smt. Laxmi Nayak Benakunda, Bhanjanagar	Member

Invitees

1	Sri P N Mishra, DAO, Aska
2	Dr. D. Banarjee, VAS, Bhanjanagar

- 3 Sri Suresh Chandra Pattanaik, Bhaliakhai
- 4 Sri Sisira Kanta Nayak, Karagadia
- 5 Sri Birendara Nayak, Dihapadhal
- 6 Sri Sadhu Charan Swain
- 7
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The 16th SAC Meeting of KVK, Bhanjanagar was started by lighting candle by the Chairman Dr. S.S Nanda, Dean of Extension Education at 11.15 AM. The technical session was set on motion with a very cordial welcome by Dr. Gangadhar Nayak, PC, KVK, Bhanjanagar.

Dr. Gangadhar Nayak, Programme Coordinator appraised the activities of the KVK for the last one year covering all the mandates of transfer of technology of KVK in brief. He also presented the proceedings of last SAC meeting (15th SAC meeting on 20.6.08) referring to various recommendations made and action taken on each recommendation.

During the period of July 2008 to June 2009, 79 no. of training programmes were organized and 843 farmers, 176 farm women, 647 rural youth including school dropout girls, 20 in-service personnel of line departments were trained in the field of Animal Science, Soil Science, Horticulture, Plant Protection and Women in Agriculture. Five nos. of sponsored trainings of 9 days duration were conducted to train 300 farmers and 60 pani panchayat members.

Front line Demonstrations on oilseed and pulses during the period covered 5 ha in oilseed and 10ha in pulses. Fourteen different FLDs (other than oilseed and pulses) and 6 OFTs were conducted in more than 200 farmer fields during the reporting period in the villages of Maraipat, Lunipada, Sanatulasipalli, Bhaliakhai, Pantikhari, Benakunda, Nidhiapalli, Patulisahi, Dhumuchhai, Kurulei, Sarangipalli and Dihapadhal. During the reporting period KVK has produced 252.8 q paddy, 2 q groundnut seeds and 2 q dhaincha seeds. Saplings of papaya, drumstick, australian teak, etc. were distributed to farmers/ farm women. Programme Coordinator then presented the action plan of KVK for 2008-09 along with future thrust programmes. All individual scientists also presented their achievements and action plan for 2009-10

The chairman then invited suggestions from members for open discussion regarding the activities of KVK in future programmes.

- ☛ DDA, Berhampur suggested that
- ☛ AGM, NABARD:
- ☛ SDVO, Bhanjanagar suggested for
- ☛ DAO, Aska suggested for

- ☛ Sri Sisirkanta Nayak of village Karagadia suggested for
- ☛ Sri Suresh Chandra Patnaik suggested for
- ☛ Dean, Extension Education suggest for

At last, Dean, Extension Education assured the house that the suggestion given by the members and invitees will be included in the future action plans of KVK to solve the problems of the farmers with collaboration of the authorities of the line departments of the district, if necessary.

The meeting ended with vote of thanks by Dr. B. Kabat, SMS, Soil Science.