



|           |  |   |   |    |    |    |   |    |  |
|-----------|--|---|---|----|----|----|---|----|--|
| Ganjam-II | Fishery Science  | - | - | -  | -  | -  | - | -  | -  |
| Ganjam-II | Home Science   | - | - | -  | -  | -  | - | -  | -  |
| Ganjam-II | Extension Education  | - | - | -  | -  | -  | - | -  | -  |
| Ganjam-II | Forestry   | - | - | -  | -  | -  | - | -  | -  |
| Ganjam-II | Agril. Engineering   | - | - | -  | -  | -  | - | -  | -  |
| Ganjam-II | Others(To promote the Use of energy efficient Agril. Pump sets ) | 1 | 1 | 44 | 26 | 15 | 8 | 70 | Engineering in chief cum Principal Chief electrical Inspector, Energy Dept. Odisha |
|           | <b>Total</b>   | 1 | 1 | 44 | 26 | 15 | 8 | 70 | -  |

## 2. (i) On-Farm Testing:

| KVK       | Discipline         | No. conducted | Area (ha) | Enterprise (no.) | No. of beneficiary |        |    |    |       |
|-----------|--------------------|---------------|-----------|------------------|--------------------|--------|----|----|-------|
|           |                    |               |           |                  | Male               | Female | SC | ST | Total |
| Ganjam-II | Crop production    | 02            | 02        | -                | 12                 | 0      | 2  | 1  | 12    |
| Ganjam-II | Crop protection    | 02            | 02        | -                | 14                 | 0      | 2  | 3  | 14    |
| Ganjam-II | Horticulture       | 02            | 0.8       | -                | 11                 | 3      | 2  | 5  | 14    |
| Ganjam-II | Soil Science       | 02            | 0.8       | -                | 14                 | 0      | 3  | 0  | 14    |
| Ganjam-II | Animal Science     | -             | -         | -                | -                  | -      | -  | -  | -     |
| Ganjam-II | Fishery Science    | 02            | 7.0       | -                | 11                 | 01     | 03 | 0  | 12    |
| Ganjam-II | Home Science       | -             | -         | -                | -                  | -      | -  | -  | -     |
| Ganjam-II | Exten. Education   | -             | -         | -                | -                  | -      | -  | -  | -     |
| Ganjam-II | Forestry           | -             | -         | -                | -                  | -      | -  | -  | -     |
| Ganjam-II | Agril. Engineering | -             | -         | -                | -                  | -      | -  | -  | -     |
| Ganjam-II | Others(Specify)    | -             | -         | -                | -                  | -      | -  | -  | -     |
|           | <b>Total</b>       | 10            | 12.6      | 0                | 62                 | 4      | 12 | 9  | 66    |

## (ii) Salient achievements of On –Farm Testing (OFT) (Best three):

| KVK       | Crop/ Component | Season      | Technology Assessed (Give in detail)  | Farmers' practice (Give in detail)   | OFT yield (q/ha)                       | Yield in farmers' practice (q/ha) | % Increase in yield     |
|-----------|-----------------|-------------|---|--|--|-----------------------------------|-------------------------|
| Ganjam-II | Ragi            | Kharif 2019 | Assessment on performance of high yielding Ragi varieties<br>TO1 - Variety Bhairabi<br>TO2 - Variety Arjun<br>TO3 - Variety Kalua   | Use of local variety - Budha mandia  | TO1 – 19.8<br>TO2 – 22.7<br>TO3 – 20.4 | 17.2                              | 15.11<br>31.97<br>18.60 |
| Ganjam-II | Tuberose        | Kharif 2019 | Assessment of tuberose cultivars<br>TO1: Arka Prajwal<br>TO2: Arka Nirantar   | Calcutta single  | TO1 = 6.77t/ha<br>TO2=6.01t/ha         | 5.07 t/ha                         | 33.53<br>18.54          |
| Ganjam-II | Cauliflower     | Rabi 2019   | Assessment of secondary (sulphur)/Micro(Boron) nutrient for curd quality and higher yield in cauliflower<br>TO1:STBF (NPK) + Sulphur @ 30 kg ha <sup>-1</sup> + 1 kg Boron as Borax as basal application<br><br>TO2: STBF (NPK) +Sulphur @ 30 kg ha <sup>-1</sup> + two foliar spray Borax @ 0.25% at 10 days interval starting from 30 days after planting | Application of chemical fertilizer (110:46:45Kg N: P <sub>2</sub> O <sub>5</sub> :K <sub>2</sub> O /ha) only | TO1 = 241.4<br>TO2=235.7               | 191.3q/ha                         | 26.2<br>23.2            |

**3. (i) Frontline demonstration (general):**

| KVK       | Discipline          | No. conducted | Area (ha.) | Enterprise (no.) | No. of beneficiary |        |    |    |       |
|-----------|---------------------|---------------|------------|------------------|--------------------|--------|----|----|-------|
|           |                     |               |            |                  | Male               | Female | SC | ST | Total |
| Ganjam-II | Crop production     | 04            | 8          | -                | 34                 | 06     | 06 | 02 | 40    |
| Ganjam-II | Crop protection     | 04            | 4          | -                | 20                 | 00     | 02 | 03 | 20    |
| Ganjam-II | Horticulture        | 04            | 1.6        | -                | 19                 | 01     | 00 | 03 | 20    |
| Ganjam-II | Soil Science        | 04            | 4.2        | -                | 26                 | 04     | 01 | 03 | 30    |
| Ganjam-II | Animal Science      | -             | -          | -                | -                  | -      | -  | -  | -     |
| Ganjam-II | Fishery Science     | 04            | 08         | -                | 16                 | 12     | 12 | 00 | 28    |
| Ganjam-II | Home Science        | 2             | -          | 20               | -                  | 20     | 3  | 2  | 20    |
| Ganjam-II | Extension Education | -             | -          | -                | -                  | -      | -  | -  | -     |
| Ganjam-II | Forestry            | -             | -          | -                | -                  | -      | -  | -  | -     |
| Ganjam-II | Agril. Engineering  | -             | -          | -                | -                  | -      | -  | -  | -     |
| Ganjam-II | Others(Specify)     | -             | -          | -                | -                  | -      | -  | -  | -     |
|           | <b>Total</b>        | 22            | 25.8       | 20               | 115                | 43     | 24 | 13 | 158   |

**(ii) Salient achievements of frontline demonstration (general) (Best three):**

| KVK       | Title   | Season        | Intervention (Give in detail)   | Farmers' practice (Give in detail)                       | FLD yield (q/ha)                   | Yield in farmers' practice (q/ha) | % increase in yield |
|-----------|---|---------------|---|--|------------------------------------|-----------------------------------|---------------------|
| Ganjam-II | Demonstration on tomato variety- Arka Rakshak   | Rabi, 2019-20 | Cultivation of triple disease resistant tomato F <sub>1</sub> hybrid Arka Rakshak                               | Cultivation of hybrid tomato variety Laxmi               | 471.46 q/ha                        | 350.39 q/ha                       | 34.55               |
| Ganjam-II | Demonstration on use of Sea Weed Extract for better growth and survivability of carp Fry in Nursery | Kharif 2019   | Use of sea weed extract @ 1 Kg/Ac/month+ Mineral Mixture 1kg/Ac/month in two split doses at fortnight interval. | Indiscriminate use of Raw Cow dung to fertilise the pond | 2.25 Lakh/ha (Survivability - 75%) | 1.80 Lakh/ha (survivability- 60%) | 25                  |
| Ganjam-II | Demonstration of weed management in Rice  | Kharif 2019   | Application of Bensulfuron methyl + pretilachlor (Londax power) @ 60+600g/ha at 3 DAT                           | No use of weedicide in rice hand weeding at 21 DAT       | 45.28                              | 40.56                             | 11.6                |

**4. (i) Clusterdemonstration on oilseed & pulse:**

| KVK       | Season       | Crop      | Variety   | Area (ha) | No. of beneficiary |        |    |    |       |
|-----------|--------------|-----------|-----------|-----------|--------------------|--------|----|----|-------|
|           |              |           |           |           | Male               | Female | SC | ST | Total |
| Ganjam-II | Rabi 2019-20 | Greengram | IPM 02-14 | 10        | 23                 | 2      | -  | 25 | 25    |

**(ii) Salient achievements under Cluster demonstration on oilseed and pulse:**

| KVK       | Season       | Crop      | Intervention (Give in detail)  | FLD yield (q/ha) | Local yield (q/ha) | % increase in yield over local |
|-----------|--------------|-----------|--|------------------|--------------------|--------------------------------|
| Ganjam-II | Rabi 2019-20 | Greengram | Improved seeds(IPM 02-14), Seed treatment with( Carbendazim) @ 2gm/kg seed , spraying of Imizathypir 2ml / lt of water for control weeds, spraying of N-P-K(19-19-19) for better flowering & growth, Spraying of Thiomethoxam @ 5gm/15lt of water for controlling leaf curl problems, Installation of Yellow sticky traps @ 10 | 6.8              | 5.1                | 33.3                           |

|  |  |  |  |  |  |  |
|--|--|--|--|--|--|--|
|  |  |  | nos/ha & spraying of Multineem @ 2.5ml/lt of water for controlling pod borer problems. |  |  |  |
|--|--|--|--|--|--|--|

### 5. Other extension activities:

| Sl.No. | Extension activities   | No. of activities | No. of beneficiaries |
|--------|--|-------------------|----------------------|
| 1      | Exhibition   | 3                 | Mass                 |
| 2      | Field days   | 12                | 600                  |
| 3      | Kissan Mela  | 3                 | 1000                 |
| 4      | Research – Extension interface meeting   | 6                 | 95                   |
| 5      | Special day celebration(Agril. Education Day, Jai Kisan Jai Vigyan, MahilaKisan Divas, Women in Agriculture Day, World Food Day, World Meteorological Day, World Soil Day) | 10                | 1200                 |
| 6      | Soil Health Camp   | 2                 | 120                  |
| 7      | Animal Health Camp   | -                 | -                    |
| 8      | Soil test Campaign   | 2                 | 200                  |
| 9      | Scientists visit to farmers' field   | 216               | 860                  |
| 10     | No. of farmers visit to KVK  | -                 | 308                  |
| 11     | Diagnostics visit  | 56                | 920                  |
| 12     | Group meeting  | 15                | 750                  |
| 13     | Kissan Gosthi  | 2                 | 50                   |
| 14     | Radio talk   | 14                | Mass                 |
| 15     | Television talk  | 22                | Mass                 |
| 16     | News paper Coverage  | 16                | Mass                 |
| 17     | Exposure Visits  | -                 | -                    |
| 18     | No. of farmers' club formed  | -                 | -                    |
| 19     | Farmers' club meetings held  | -                 | -                    |
| 20     | SHG convention   | 10                | 150                  |
| 21     | Ex-trainees sammelan   | -                 | -                    |
| 22     | Film show  | -                 | -                    |
| 23     | Lectures delivered as resource person  | 12                | 60                   |

### 6. Publication:

| Sl.No. | Item                | No. | No. of copies printed |
|--------|---------------------|-----|-----------------------|
| 1      | Book/ Booklet       | 5   | 2500                  |
| 2      | Leaflets            | 5   | 5000                  |
| 3      | Poster/Flex         | 45  | 45                    |
| 4      | News letter         | 2   | 1000                  |
| 5      | News paper Coverage | 16  | -                     |
| 6      | Popular Articles    | 5   | -                     |
| 7      | Technical bulletins | 5   | 5                     |
| 8      | Technical report    | 18  | 75                    |
| 9      | Training material   | 30  | 750                   |
| 10     | Year planner        | 1   | 10                    |
| 11     | CDs/ DVDs           | 3   | 6                     |
|        | <b>Total</b>        | 135 | 9391                  |

### 7. Soil and water sample analysis:

| KVK       | Soil               |                           |                |       | Water              |                          |                |       | Grand total (soil + water) | No. of soil health card issued |
|-----------|--------------------|---------------------------|----------------|-------|--------------------|--------------------------|----------------|-------|----------------------------|--------------------------------|
|           | Tested in KVK lab. | Tested by Mrida Parikhyak | Tested outside | Total | Tested in KVK lab. | Tested by MridaParikhyak | Tested outside | Total |                            |                                |
| Ganjam-II |                    | 200                       |                | 200   | -                  | 21                       |                | 21    | 221                        | 534                            |

**8. Scientific Advisory Committee Meeting:**

| KVK       | Kharif |                     | Rabi       |                     |
|-----------|--------|---------------------|------------|---------------------|
|           | Date   | No. of participants | Date       | No. of participants |
| Ganjam-II | -      | -                   | 16.01.2020 | 45                  |

**9. Awareness programme on PradhanmantriPhasalBimaYojana:**

| KVK       | Date | Participants |        |    |    |       |
|-----------|------|--------------|--------|----|----|-------|
|           |      | Male         | Female | SC | ST | Total |
| Ganjam-II | -    | -            | -      | -  | -  | -     |

**10. Farmers' fair:**

| KVK       | Date       | Venue: Village & Block                                     | Participants |        |    |    |       |
|-----------|------------|--|--------------|--------|----|----|-------|
|           |            |  | Male         | Female | SC | ST | Total |
| Ganjam-II | 01.07.2019 | Van Mahotsava<br>KVK, Campus                               | 260          | 60     | 86 | 45 | 320   |
| Ganjam-II | 22.10.2019 | Fertilizer Application Awareness<br>Programme ,KVK, Campus | 210          | 40     | 67 | 34 | 250   |
| Ganjam-II | 05.12.2019 | World Soil Day 2019<br>KVK, Campus                         | 34           | 16     | 13 | 8  | 50    |

**11. Kissan mobile advisory service (KMAS):**

| KVK       | No. of message sent | No. of farmers benefited | No. of extension functionary benefited |
|-----------|---------------------|--------------------------|--|
| Ganjam-II | 66                  | 20960                    | 200                                    |

**12. HRD activities under taken:**

| Title of the HRD Programme | Date | No. of participants | Category of participation |
|----------------------------|------|---------------------|---------------------------|
|                            |      |                     |                           |

**13. NICRA Activities ( For NICRA KVKs):**

| KVK | Name of NICRA Village | Climate vulnerability |
|-----|-----------------------|-----------------------|
|     |                       |                       |

(Give module-wise results)

**14. Skill development training:**

| Sl.no. | Name of KVK | Name of the trade | Date of training | No. of participants |        |    |    |       |
|--------|-------------|-------------------|------------------|---------------------|--------|----|----|-------|
|        |             |                   |                  | Male                | Female | SC | ST | Total |
|        |             |                   |                  |                     |        |    |    |       |

**15. Seed & Quality Planting Material production:****(i) Achievement Kharif 2019: Paddy seed**

| KVK       | Variety      | Class           | Area (ha) | Production (q)        | Yield (q/ha) |
|-----------|--------------|-----------------|-----------|-----------------------|--------------|
| Ganjam-II | Swarna sub-1 | Foundation Seed | 04        | 117.4<br>(Processed ) | -            |

**(ii) Achievement Rabi 2019 -20: Paddy seed**

| KVK | Variety | Class | Area (ha) | Production (q) | Yield (q/ha) |
|-----|---------|-------|-----------|----------------|--------------|
|     |         |       |           |                |              |

**(iii) Achievement on seed production of non- paddy crops:****10.. Pulses:**

| KVK | Crop | Variety | Class | Area (ha.) | Production (q) | Yield (q/ha.) |
|-----|------|---------|-------|------------|----------------|---------------|
|     |      |         |       |            |                |               |

**b. Oilseed crops:**

| KVK | Crop | Variety | Class | Area (ha.) | Production (q) | Yield (q/ha.) |
|-----|------|---------|-------|------------|----------------|---------------|
|     |      |         |       |            |                |               |

**c. Other crops:**

| KVK | Crop | Variety | Class | Area (ha.) | Production (q) | Yield (q/ha.) |
|-----|------|---------|-------|------------|----------------|---------------|
|     |      |         |       |            |                |               |

**(iv) Quality planting material production:**

| KVK       | Name of plant | Variety      | No. produced |
|-----------|---------------|--------------|--------------|
| Ganjam-II | Chilli        | Arka Harita  | 10000        |
|           |               | Arka Meghna  | 10000        |
| Ganjam-II | Tomato        | Arka Rakshak | 12000        |
| Ganjam-II | Brinjal       | Akshita      | 8000         |
| Ganjam-II | Papaya        | Red lady     | 2000         |
| Ganjam-II | Drumstick     | PKM-1        | 500          |
| Ganjam-II | Capsicum      | Ganga        | 1000         |

**(v) Fruit production:**

| Name of KVK | Name of fruit crops | Total no. of fruit plants | Total no. of bearing plants | Quantity produced (Kg.) | Sale proceed (Rs.) |
|-------------|---------------------|---------------------------|-----------------------------|-------------------------|--------------------|
|             |                     |                           |                             |                         |                    |

**(vi) Other materials produced:**

| KVK       | Name of the item               | No./ Kg .produced |
|-----------|--------------------------------|-------------------|
| Ganjam-II | Vermicompost                   | 20q               |
| Ganjam-II | Vermi                          | 10 kg             |
| Ganjam-II | Fish Yearlings                 | 700 no.           |
| Ganjam-II | Ornamental Fish                | 1720 no.          |
| Ganjam-II | Table size fish (Carp+Catfish) | 110 no.           |

**(vii) Economics of revolving fund activities:**

| KVK       | Expenditure (Rs.) | Gross return (Rs.)   | Net profit (Rs.) |
|-----------|-------------------|--|------------------|
| Ganjam-II | 210354.50         | 481189.60<br><i>{Rs. 111600.00 Sale proceed<br/>Rs. 3536 .00 Bank interest<br/>Rs. 366053.6 (117.4 q @Rs. 3118.00) Tentative }</i> | 270835.60        |

**16. Achievement of programme on doubling the farmers' income:**

| KVK       | Title  | Details of technology   | Yield (q/ha) |            | %increase | Cost of Production (Rs) | Net return (Rs) | B:C  |
|-----------|--|---|--------------|------------|-----------|-------------------------|-----------------|------|
|           |  |   | Demo.        | FP         |           |                         |                 |      |
| Ganjam-II | Demonstration on cowpea variety- Kashi Kanchan | Kashi Kanchan variety is bushy(height50-60 cm),, early flowering (40-45days after sowing) early picking (50-55) days after sowing | 148.6<br>9   | 108.<br>01 | 37.66     | 119429                  | 177951          | 2.49 |
| Ganjam-II | Demonstration on INM in groundnut              | Application STBF based NPK + sulphur 40 kg /ha + boron as borax @ 10kg/ha as basal application                                    | 23.16        | 18.7<br>4  | 23.58     | 46650                   | 71234           | 2.53 |

**17. Achievement on Pulses Seed Hub(For seed hub KVKs):**

| KVK | Season | Name of crop | Area | Variety | Class of seed | Production(q) | Cost of Production (Rs) | Net return(Rs) |
|-----|--------|--------------|------|---------|---------------|---------------|-------------------------|----------------|
|     |        |              |      |         |               |               |                         |                |

**18. Achievement on Head to Head trial of IRRI rice varieties**

| KVK | Name of var. | Area(ha) | No. of farmers | Details of Technology demonstrated | Yield(q/ha) |    | % Increase | Cost of Production (Rs) | Net return (Rs) | B:C |
|-----|--------------|----------|----------------|------------------------------------|-------------|----|------------|-------------------------|-----------------|-----|
|     |              |          |                |                                    | Demo        | FP |            |                         |                 |     |
|     |              |          |                |                                    |             |    |            |                         |                 |     |

**19. Achievement on KKA activities:**

| KVK | Name of activity | No. of farmers involved |
|-----|------------------|-------------------------|
|     |                  |                         |
|     |                  |                         |

**20. Achievement on any special programme(ARYA/ PKVY/Centre of Excellence etc./ other special projects):**

**21. Brief report on workshops, summer courses, symposia, training programmes attended by KVK scientists:**

| Name of the Scientist participated | Designation                    | Topic  | Place          | Period                 |
|------------------------------------|--------------------------------|--|----------------|------------------------|
| Mrs Kabita Mishra                  | Scientist (Agronomy)           | Workshop on problem prioritization and finalization of action plan               | KVK Kandhamal  | 10.5.2019 to 13.5.2019 |
| Mrs Kabita Mishra                  | Scientist (Agronomy)           | Workshop for problem confirmation in the process of action plan development      | DEE,OUAT       | 3 days                 |
| Mrs Kabita Mishra                  | Scientist (Agronomy)           | National Seminar on “ Climate Smart Agriculture for Enhancing Farm profitability | OUAT           | 2 days                 |
| Mrs Kabita Mishra                  | Scientist (Agronomy)           | Training programme on “ Agro eco system analysis for participatory planning      | DEE.OUAT       | 17.2.2020 to 21.2.2020 |
| Mrs Sushree Choudhury              | Scientist (Horticulture)       | Workshop on problem prioritization and finalization of action plan               | KVK Kandhamal  | 10.5.2019 to 13.5.2019 |
| Mrs Sushree Choudhury              | Scientist (Horticulture)       | Training programme on “ Agro eco system analysis for participatory planning      | DEE,OUAT, BBSR | 17.2.2020 to 21.2.2020 |
| Mr Debasis Sarangi                 | Scientist (Soil Sc.)           | Workshop on problem prioritization and finalization of action plan               | KVK Kandhamal  | 10.5.2019 to 13.5.2019 |
| Mr Sandeep Mohanty                 | Scientist ( Plant Protection ) | Workshop on problem prioritization and finalization of action plan               | KVK Kandhamal  | 10.5.2019 to 13.5.2019 |
| Mr Sidhartha Sankar Das            | Scientist ( Fishery Sc.)       | Workshop on problem prioritization and finalization of action plan               | KVK Kandhamal  | 10.5.2019 to 13.5.2019 |

**22. Research papers/ Books/ Book chapters/ Popular articles/ Technical Bulletins/Manuals developed:**

| Sl No | Title   | Author name                                       | Publisher   |
|-------|---|---|---|
| 1     | Effects of Time and Level of Pruning on the Growth and Flowering of Jasminum sambac (L.) Cv. Gundumalli   | Mrs. Sushree Choudhury, Scientist (Horticulture ) | Int.J.Curr.Microbiol.App .Sci (2019) 8(8): 2455-2463            |
| 2     | Packaging Technology for Extending Shelf Life of Jasmine (Jasminum sambac CV. Gundumalli) Flowers   | Mrs. Sushree Choudhury, Scientist (Horticulture   | Int.J.Curr.Microbiol.App .Sci (2019) 8(9): 1724-1732            |
| 3     | Influence of postharvest treatments on quality and shelf life of flowers of Jasminum sambac cv. Gundumalli  | Mrs. Sushree Choudhury, Scientist (Horticulture   | International Journal of Chemical Studies 2020; 8(2): 598-602   |
| 4     | Use of Udaipur rock phosphate with different amendments in improving phosphorus availability and hybrid Napier grass yield in acid soils of Odisha, India | Mr Debasis Sarangi, Scientist (Soil Sc.)          | International Journal of Chemical Studies 2019; 7(2): 2150-2164 |
| 5     | Relative Efficiency of Udaipur Rock Phosphate Combined with Amendments in Acid Soils of Odisha, India   | Mr Debasis Sarangi, Scientist (Soil Sc.)          | Int.J.Curr.Microbiol.App .Sci (2019) 8(1): 322-341              |

**23. Awards and recognitions received during 2019-20:**

| Sl No | Name                                     | programme          | Place |
|-------|--|--------------------|-------|
| 1     | Sri Uddhab Patro<br>(Progressive Farmer) | PPV & FRA workshop | OUAT  |

**24. Externally funded projects operating and sanctioned:**

| Name of the KVK | Project title                       | Funding agency     | Total outlay (Rs in lakh) | Period (from to) |
|-----------------|-------------------------------------|--------------------|---------------------------|------------------|
| Ganjam-II       | Farmers producer organization, RKVY | RKVY, Govt. Odisha | 20.00                     | 2017-2020        |

**25. Distinguished visitors, date and purpose of visit:**

| Name of the visitor  | Place of visit                       | Date of visit                                     | Purpose of visit  |
|--|--------------------------------------|---|---|
| Prof. Pawan Kumar Agarwal<br>Hon'ble Vice Chancellor ,OUAT | KVK, Ganjam-II & Kutharsingh village | 31.08.2019  | KVK Visit and field visit   |
| Dr. S.S Singh,<br>Director, ICAR-ATARI, Kolkata            | KVK, Ganjam-II                       | 16.01.2020  | Attend SAC meeting  |
| Sri Vijay Amruta Kulange IAS<br>DM cum Collector, Ganjam   | KVK, Ganjam-II                       | 22.10.2019  | Attend Fertilizer Application Awareness Programme   |
| Dr. P.K. Roul, Dean Extension<br>Education, OUAT           | KVK, Ganjam-II                       | 31.08.2019<br>and time to<br>time visit to<br>KVK | KVK Visit and field visit   |
| Prof. P.K Mishra , JDE<br>DEE, OUAT, Bhubaneswar           | KVK, Ganjam-II                       | Time to time<br>visit to KVK                      | KVK Visit and field visit   |
| Dr. Hemanta Kumar Sahoo , DDE<br>DEE, OUAT, Bhubaneswar    | KVK, Ganjam-II                       | 16.01.2020  | Attend SAC meeting  |
| CDAO, Ganjam   | KVK, Ganjam-II                       | 16.01.2020  | Attend SAC meeting<br>Time to time visit for<br>attend other official<br>meeting ( R-E Linkage )<br>and celebration |



|                        |                |            |   |
|------------------------|----------------|------------|---|
| DDH, Ganjam            | KVK, Ganjam-II | 16.01.2020 | Attend SAC meeting<br>Time to time visit for<br>attend other official<br>meeting ( R-E Linkage )<br>and celebration |
| CDVO, Ganjam           | KVK, Ganjam-II | 16.01.2020 | Attend SAC meeting<br>Time to time visit for<br>attend other official<br>meeting ( R-E Linkage )<br>and celebration |
| PD Watershed           | KVK, Ganjam-II | 16.01.2020 | Attend SAC meeting<br>Time to time visit for<br>attend other official<br>meeting ( R-E Linkage )<br>and celebration |
| BDO, Rangeilunda block | KVK, Ganjam-II | -          | Time to time visit for<br>attend other official<br>meeting and celebration  |

**26. Infrastructure developed including maintenance and renovation :**

| <b>Name of the KVK</b> | <b>Name of the infrastructure</b>       | <b>Purpose</b>                   | <b>Funding agency</b> | <b>Status as on 31.03.2019</b> |
|------------------------|---|----------------------------------|-----------------------|--------------------------------|
| Ganjam-II              | Construction of Administrative building | Office Administrative building   | ICAR                  | Continuing                     |
| Ganjam-II              | Boundary wall                           | Protection of instructional farm | RKVY                  | Continuing                     |

**Good quality action photographs:** Attached separately