Indian Council of Agricultural Research

Zonal Project Directorate, Zone-III

Umiam, Meghalaya

Format for Annual Action Plan Formulation of KVKs, Zone-III for 2016-17

Name of the KVK/District: .Tawang State:Arunachal Pradesh .Host Organization:.Direc.of Agri.Naharlagun (Arunachal Pradesh)

| Sl. No. | Name | Gender (M/F) | Category (General/OBC/SC/ST) | Designation | Discipline | Mobile No. |
|---------|------------------------|-----------------|---------------------------------|--------------------------------|--------------|------------|
| 1. | Dr.D.S.Chhonkar | М | General | Programme Coordinator | Agronomy | 9485235364 |
| 2. | Mr. C.K. Singh | М | General | Subject Matter Specialist | Agronomy | 9436837862 |
| 3. | Ms. L. P. Borah | F | General | Subject Matter Specialist | Entomology | 9402650175 |
| 4. | Dr. A.K. Tiwari | М | General | Subject Matter Specialist | Horticulture | 9612989734 |
| 5. | Dr. N.K. Pandey | М | General | Subject Matter Specialist | Agri. Extn. | 9436237448 |
| 6. | Ms. Lobin Mingki | F | ST | Subject Matter Specialist | Soil Sc. | 9402220397 |
| 7. | Ms. K D. Komu | F | ST | Computer Programmer | Computer | 8131844144 |
| 8. | Mr.Sonam Tsering Khumu | М | ST | Farm Manager | B.Sc (Agri) | 9402776729 |
| 9. | Mr. Koj Richo | М | ST | Accountant / Superintendent | | 9612579636 |

| 10. | Ms. J. Wangmo | F | ST | Stenographer | 9436256968 |
|-----|------------------|----|----|------------------|------------|
| 11. | Mr. Lham Dorjee | М | ST | Driver | 9436611446 |
| 12. | Mr. Tashi Dorjee | М | ST | Driver | 9436183926 |
| 13. | Mr. Tashi Dawa | М | ST | Supporting staff | 9436676321 |
| 14. | Ms. Tashi Pema | F | ST | Supporting staff | 9402035553 |
| | Total | 14 | | | |

Please furnish discipline-wise information in the given format pertaining to the mandated activities of your KVK targeted to be accomplished during 2014-15

Discipline: Agronomy

Name of the concerned Subject Matter Specialist :.. Chandra Kumar SinghMobile No:. 9436837862

E-mail address: Chandrasinghagronomy@gmail.com

| Mandated activities | Thematic Area | Name of Technology Assessed/ Refined (in Specific) | Source and Year of release | Assess/ Refine | Area (in ha.) | Locatio n | Period and Duration | r | Numbe | r of bene | ficiarie | es/ trial | S | |
|------------------------|---------------------|--|-------------------------------|-------------------|------------------|--------------|------------------------|---|-------|-----------|----------|-----------|-------|-------|
| | | | | | | | | | SC/ST | Г | | Gener | al | Grand |
| | | | | | | | | М | F | Total | М | F | Total | Total |
| | Varietal evaluation | Varietal evaluation of | CAU,,IMPHAL | А | 0.25 | 02 | April-Oct,7 | 2 | 2 | 4 | - | - | - | 4 |
| a B | | Paddy var.CAU-R1 | | | | | month | | | | | | | |
| tar sting | | Varietal evaluation of | ICAR, Barapani | А | 2.75 | 02 | April- | 2 | 4 | 6 | - | - | - | 6 |
|)n f test | | Maize var.RCM-76 | | | | | Sept,6month | | | | | | | |
| | | Varietal evaluation of | JNKVV, Jabalpur | А | 0.25 | 02 | May-Oct,6 | 2 | 2 | 4 | - | - | - | 4 |
| | | Soyabean var.Js-335 | (M.P) | | | | month | | | | | | | |

| | | Varietal evaluation of Potato var.Kufri Kanchan | CPRI,Shimla | A | 1.0 | 03 | Nov-March.5 month | 2 | 3 | 5 | - | - | - | 5 |
|-----------------------------|---|--|---------------------|----------|----------|---------|----------------------|---|------|----------|--------|---------|--------|-------|
| | Seed Production | | | | | | | | | | | | | |
| | Integrated Weed Management | | | | | | | | | | | | | |
| | Integrated Nutrient Management | | | | | | | | | | | | | |
| | Integrated Water Management | | | | | | | | | | | | | |
| | Tillage Management/ Farm Machinery | | | | | | | | | | | | | |
| | Integrated Farming System/ Integrated Crop Management | | | | | | | | | | | | | |
| | Others (Pl. specify) | | | | | | | | | | | | | |
| Mandated | Thematic Area | Name of Technology | Source | Crop/ | Area | Locatio | Period and | 1 | Nı | ımber of | benefi | ciaries | demon. | |
| activities | | demonstrated | and Year | cropping | (in ha.) | n | Duration | | SC/S | | | Gener | | Grand |
| | | | of release | system | | | | М | F | Total | М | F | Total | Total |
| - | Varietal evaluation | | | | | | | | | | | | | |
| Front Line Demonstration | Cropping Sequence | Relay cropping(Broadcasting of Toria at dough stage of Sali rice) | AAU,Jorhat ,2012 | Rainfed | 5.0 | 03 | April-Dec,9 month | 5 | 7 | 12 | - | - | - | 12 |
| F Den | Integrated Weed Management | | | | | | | | | | | | | |

| | Integrated Nutrient Management | Crop-Chick pea, Variety- Awrodhi Detail-Seed treatment (2)Rhizobium@25gram/kg seed. Sowing time -Mid October, Spacing-30x15 cm. Nutrient- F.Y.M6.0 tone/ha,N:P:K- 20:30:30kg/ha. | IIPR,Kanpu r,2010 | Rainfed | 4.0 | 04 | | Oct-Marcl | h,6 | 2 | 3 | 5 | - | - | - | 5 |
|------------------------|---|--|----------------------|------------------|------------------|------------------|----|-----------|-------|--------|---|-----------------|-------|----------------|-----|-------|
| | Integrated Water Management | | | | | | | | | | | | | | | |
| | Tillage Management/ Farm Machinery | | | | | | | | | | | | | | | |
| | Integrated Farming System/ Integrated Crop Management | | | | | | | | | | | | | | | |
| | Others (Pl. specify) | | | | | | | | | | | | | | | |
| | 1 | · | | | | | | | | | | | | | | |
| Mandated activities | Target group | Title of the training Programme and No. of | No. of | Period of the | Durati on (in | On/Off campus | | SC/S | | ber of | | ciarie neral | S | Grand | Rei | marks |
| activities | | Courses in bracket | trainin g | year | days) | campus | М | | Total | Μ | F | | Total | Grand Total | | |
| | | | progs | | | | | | | | | | | | | |
| On and Off | Farmer and Farm women | Scientific method of raising paddy seedlings | 01 | April | 1 | Off | 08 | 15 | 23 | - | - | - | - | 23 | | |
| | | Scientific cultivation of | 01 | May | 1 | Off | 09 | 12 | 21 | - | - | - | - | 21 | 1 | |

| | | soyabean | | | | | | | | | | | |
|--------------------------------------|----------------------------------|---------------------------------------|----|--------------|---|-----|----|----|----|----|---|----|----|
| | | Production Of Organic | 02 | July,Feb | 1 | Off | 14 | 28 | 42 | - | - | - | 42 |
| | | Manure | | | | | | | | | | | |
| | | Integrated Weed | 01 | June | 1 | Off | 11 | 13 | 24 | - | - | - | 24 |
| | | Management in Maize | | | | | | | | | | | |
| | | Production & use of | 02 | August,J | 1 | Off | 14 | 28 | 42 | - | - | - | 42 |
| | | Vermicompost | | anuary | | | | | | | | | |
| | | Seed Production of Potato | 01 | Decemb er | 1 | Off | 11 | 12 | 23 | - | - | - | 23 |
| | | Scientific cultivation of Wheat | 01 | Novem ber | 1 | Off | 09 | 11 | 20 | - | - | - | 20 |
| | | Scientific cultivation of Chickpea | 01 | October | 1 | Off | 12 | 08 | 20 | - | - | - | 20 |
| | Rural Youth | Seed Production of Potato | 01 | Novem ber | 1 | Off | 08 | 05 | 13 | - | - | - | 13 |
| | | Production & use of | 01 | May | 1 | Off | 11 | 06 | 17 | - | - | - | 17 |
| | | Vermicompost | | | | | | | | | | | |
| | Extension Personnel | Organic farming | 01 | Oct | 1 | On | 03 | 02 | 05 | 06 | - | 06 | 11 |
| | Civil Society | | | | | | | | | | | | |
| | NGO (including school drop outs) | | | | | | | | | | | | |
| | Others (Pl. specify) | | | | | | | | | | | | |
| | | | | | | | | | | | | | |
| | Farmer and Farm | | | | | | | | | | | | |
| nal Ig mes | women | | | | | | | | | | | | |
| Vocational training programmes | Rural Youth | | | | | | | | | | | | |
| Vo(tr: prog | Extension Personnel | | | | | | | | | | | | |

| | Civil Society | | | | | | | | | |
|-------------------------------|------------------------------------|---|---|---|--|-------|---|---|---|----------------------|
| | NGO(including school drop outs) | | | | | | | | | |
| | Others (Pl. specify) | | | | | | | | | |
| | | | | | | | | | | |
| | | | | | | | | | | |
| les | | _ | _ | _ | | _ | _ | _ | _ | Sponsoring agency |
| gramn | Farmer and Farm women | | | | | | | | | |
| t pro | Rural Youth | | | | | | | | | |
| guini | Extension Personnel | | | | | | | | | |
| d tra | Civil Society | | | | | | | | | |
| Sponsored training programmes | NGO(including school drop outs) | | | | | | | | | |
| Sp | Others (Pl. specify) | | | | | | | | | |

Discipline: Horticulture

| Mandate d activities | Thematic Area | Name of Technology | Sourc e and Year | Assess/R efine | Area (in ha.) | Locati on | Period and Duratio | Nur | nber | of ben | eficia | ries/ tr | ials | |
|----------------------------|--|---|-------------------------|-------------------|---------------------|--------------|--------------------------------|-----|--|--------|--------|----------|-----------|-------|
| | | | of | | | | n | | al 2 3 - - 2 3 - - 2 3 - - | al | Grand | | | |
| | | | releas e | | | | | М | F | | М | F | Tot al | Total |
| | Varietal evaluation | Varietal evaluation of cabbage var. Pusa drum Head | IARI, 2008 | A | 0.50 | 3 | April- sep. (6month) | 1 | 2 | 3 | - | - | - | 3 |
| | Varietal evaluation | Varietal evaluation of Broccoli var. Palam samridhi | YSPUH &F,20 11 | A | 0.50 | 3 | April- Sep. (6 month) | 1 | 2 | 3 | - | - | - | 3 |
| On farm testing | Varietal evaluation | Varietal evaluation of chilli var. Kashi Anmol | IIVR, 2009 | A | 0.50 | 3 | April- sep. (6month | 1 | 2 | 3 | - | - | - | 3 |
| 1 te | Integrated Nutrient | | | | | | | | | | | | | |
| arm | Management | | | | | | | | | | | | | |
| On f | Integrated Weed Management | | | | | | | | | | | | | |
| | Orchard Rejuvenation | | | | | | | | | | | | | |
| | Post Harvest Processing/ Value Addition | | | | | | | | | | | | | |
| | Canopy mgmt. | Training and pruning of KIWI var. HAYWARD | Solan (H.P.) 2007 | A | 1.0 | 2 | Jan Feb. (2 month) | 1 | 1 | 2 | - | - | - | 2 |

| | Landscaping | | | | | | | | | | | | | |
|--------------------------|--|--|------------------------------------|-------------------|------------------|--------------|--------------------------|---|-------------|-----------|---|--------------------|---|--------------|
| | Mechanization | | | | | | | | | | | | | |
| | Any other (Pl. Specify) | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| | | | | | . " | 1 | | 1 | | | | <u></u> | <u>, , , , , , , , , , , , , , , , , , , </u> | |
| Mandate d | Thematic Area | Name of technology | Source and | Crop/ cropping | Area (in ha.) | Locati on | Period and Duration | | Nun SC/S | | | ficiarie Genera | es/ dem | on. Grand |
| activities | | teemology | Year of releas | system | | | Bulation | м | F | Tot al | м | F | Tot al | Total |
| | Varietal evaluation | Tomato var.Megha -1 | e NEH, Barapa ni- 2009 | Rainfed | 2.0 | 3 | April- oct. (7 Month) | 1 | 2 | 3 | - | - | - | 3 |
| uo | Varietal evaluation | | | | | | | | | | | | | |
| nstrati | Integrated Nutrient Management | | | | | | | | | | | | | |
| emo | Integrated Weed Management | | | | | | | | | | | | | |
| ne D | Orchard Rejuvenation | | | | | | | | | | | | | |
| Front Line Demonstration | Post Harvest Processing/ Value Addition | | | | | | | | | | | | | |
| FJ | Canopy mgmt. | Pruning of Apple Variety : Red chief | YSPUH &F- 2009 | Rainfed | 2.0 | 3 | Dec. –Feb. | 1 | 2 | 3 | - | - | - | 3 |
| | Landscaping | | | | | | | | | | | | | |

| | Mechanization | | | | | | | | | | | | | |
|---------------------------------------|-------------------------|--|---------|-----------------------|---------|------------|----|-------|-----------|---|------|-----------|-------|---------|
| | Any other (Pl. Specify) | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| Mandate | Target group | Title of the | No. of | th P | Duratio | On/Of | | | lumber | | | ciaries | | Remarks |
| d | | training | trainin | eric e y | n (in | f | | SC/ST | | | Gene | | Grand | |
| activities | | Programme and No. of Courses in bracket | g progs | Period of the year | days) | camp us | М | F | Tot al | M | F | Tot al | Total | |
| S | Farmer and Farm women | 1.Production of low volume and high value crops. | 1 | june | 1 | Off | 10 | 20 | 30 | - | - | - | 30 | |
| gramme | | 2. Off season vegetable cultivation | 1 | May | 1 | Off | 10 | 20 | 30 | - | - | - | 30 | |
| ng prog | | 3.Scientific technique of nursery raising | 2 | April and july | 1 | Off | 10 | 20 | 30 | - | - | - | 30 | |
| On and Off campus training programmes | | 4. Protected cultivation of vegetable crops. | 2 | Aug & Nov. | 1 | Off | 10 | 20 | 30 | - | - | - | 30 | |
| ampu | | 5.Training of apple crop | 1 | Sep. | 1 | Off | 10 | 20 | 30 | - | - | - | 30 | |
| Off ci | | 6.Pruning of KIWI plants | 1 | Oct. | 1 | Off | 10 | 20 | 30 | - | - | - | 30 | |
| n and (| | 7.Management of young plants/orchard | 1 | Dec | 1 | Off | 10 | 20 | 30 | - | - | - | 30 | |
| 0 | | 8.plant propagation technique | 1 | Jan- Feb. | 1 | Off | 10 | 20 | 30 | - | - | - | 30 | |

| | Rural Youth | 1.Lay out and management of orchard | 1 | Feb. | 1 | Off | 05 | 10 | 15 | - | - | - | 15 | |
|-----------------------------------|-------------------------------------|--|----|-------|---|-----|----|----|----|---|---|---|----|------------|
| | | 2.Grading and standardization of vegetable crops. | 1. | March | 1 | Off | 05 | 10 | 15 | - | - | - | 15 | |
| | Extension Personnel | 1.Technique to raise vegetable under protected cultivation. | 1 | March | 1 | Off | 04 | 06 | 10 | - | - | - | 10 | |
| | Civil Society | | | | | | | | | | | | | |
| | NGO(including school drop- outs) | | | | | | | | | | | | | - |
| | Others (Pl. specify) | | | | | | | | | | | | | |
| | | | | T | T | T | 1 | T | 1 | T | T | Т | T | |
| | Farmer and Farm women | | | | | | | | | | | | | |
| g | Rural Youth | | | | | | | | | | | | | |
| Vocational training programmes | Extension Personnel | | | | | | | | | | | | | - |
| iona | Civil Society | | | | | | | | | | | | | |
| Vocat | NGO(including school drop- outs) | | | | | | | | | | | | | |
| | Others (Pl. specify) | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | Sponsoring |

| | | | | | | | agency |
|-------------------------------------|--|---|--|--|--|--|--------|
| Farmer and Farm women | | | | | | | |
| Rural Youth | | | | | | | |
| Extension Personnel | | | | | | | |
| Civil Society | | | | | | | |
| NGO(including school drop- outs) | | 1 | | | | | |
| Others (Pl. specify) | | | | | | | |
| | | | | | | | |

<u>Discipline</u>: Plant Breeding

| Mandated activities | Thematic Area | Name of Technolog | ÿ | Source and Year of | Ass ess/ Refi | Area (in ha.) | Location | n Period and Duration | | Numbe | er of ben | eficiario | es/ tria | ls | |
|------------------------|---------------------------------|--------------------|----------|--------------------------|---------------------|---------------------|----------|-----------------------------|---|-------|-----------|-----------|----------|----------|-------|
| l | | | | release | ne | | | | | SC/S | Г | | Gener | al | Grand |
| | | | | | | | | | М | F | Total | Μ | F | Total | Total |
| | Varietal / hybrid evaluation | | | | | | | | | | | | | | |
| | Crop improvement | | | | | | | | | | | | | | |
| ting | Seed production | | | | | | | | | | | | | | |
| On farm testing | Integrated crop management | | | | | | | | | | | | | | |
| On fa | Nursery management | | | | | | | | | | | | | | |
| | Plant propagation | | | | | | | | | | | | | | |
| | Any other (pl. specify) | | | | | | | | | | | | | | |
| | L | | | 1 | | | 1 | | | 1 | | 1 | | | |
| Mandated | Thematic Area | Name of Technology | Source | Crop/Cro | Are | a Loc | ation | Period and | | Nu | umber of | benefi | ciaries | / demon. | |
| activities | | demonstrated | and Year | pping | (in | | | Duration | | SC/S | | | Gener | | Grand |
| | | | of | system | ha. |) | | | Μ | F | Total | М | F | Total | Total |

| | | | r | elease | | | | | | | | | | | |
|--------------------------|---------------------------------|------------------------------------|--------------|-----------------------|-----------|----|------|---|-------|-------|--------|-----------|------|-------------|---------|
| | Varietal / hybrid evaluation | | | | | | | | | | | | | | |
| tion | Crop improvement | | | | | | | | | | | | | | |
| ıstra | Seed production | | | | | | | | | | | | | | |
| Front Line Demonstration | Integrated crop management | | | | | | | | | | | | | | |
| nt Line | Nursery management | | | | | | | | | | | | | | |
| Fro | Plant propagation | | | | | | | | | | | | | | |
| | Any other (pl. specify) | | | | | | | | | | | | | | |
| Mandate | Target group | Title of the training | No. of | P | Duration | On | /Off | | | Num | ber of | beneficia | ries | | Remarks |
| d activities | | Programme and No. of Courses in | trainin g | 'eriod 'ear | (in days) | | npus | | SC/ST | | | Gene | | and otal | |
| | | bracket | progs | Period of the year | | | | M | F | Total | М | F | Tota | | |
| | | | | | | | | | | | | | | | |

| | Rural Youth | | | | | | | | | |
|-----------------------------------|------------------------------------|-----------------|------|---|---|---|---|---|-------|-----------------------|
| | Extension Personnel | | | | | | | | | |
| | Civil Society | | | | | | | | | |
| | NGO(including school drop outs) | | | | | | | | | |
| | Others (Pl. specify) | | | | | | | | | |
| | | | | | | | | | | |
| | | | | | | | | | | |
| | Farmer and Farm | | | T | [| [| Γ | [| | |
| | women | | | | | | | | | |
| ng | Rural Youth | | | | | | | | | |
| Vocational training programmes | Extension Personnel | | | | | | | | | |
| tion: rogr: | Civil Society | | | | | | | | | |
| Voca | NGO(including school drop outs) | | | | | | | | | |
| | Others (Pl. specify) | | | | | | | | | |
| | 1 | · · · · · · | | | | | | | · | |
| ed trai ning | 50 <u>.</u> | | | | | | | | | Sponsorin g agency |
| b, t, a | Farmer and Farm | | | | | | | | | 00 |

| women | | | | | | | | |
|-----------------------------------|---|---|---|---|---|---|---|---|
| Rural Youth | | | | | | | | |
| Extension Personnel | | | | | | | | |
| Civil Society | | | | | | | | |
| NGO(including school drop outs | | | | | | | | |
| Others (Pl. specify) | | | | | | | | |
| | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |

Discipline: Soil Science

| Mandated activities | Thematic Area | Name of Technolog | ŝŶ | Source and Year of | Ass ess/ Refi | Area (in ha.) | Location | Period and Duration | I | Numbe | r of bene | eficiarie | es/ trial | ls | |
|------------------------|-------------------------------|--------------------|----------|--------------------------|---------------------|---------------------|----------|---------------------------|---|-------|-----------|-----------|-----------|--------|-------|
| | | | | release | ne | | | | | SC/S | Г | | Gener | al | Grand |
| | | | | | | | | | М | F | Total | М | F | Total | Total |
| | Soil health | | | | | | | | | | | | | | |
| | Soil management | | | | | | | | | | | | | | |
| | Soil testing | | | | | | | | | | | | | | |
| g | Soil amendment | | | | | | | | | | | | | | |
| On farm testing | (Lime/ Others) | | | | | | | | | | | | | | |
| arm | Soil biology | | | | | | | | | | | | | | |
| On f | (BGA/ Azolla) | | | | | | | | | | | | | | |
| | Soil microbes (beneficial) | | | | | | | | | | | | | | |
| | Any other (pl. specify) | | | | | | | | | | | | | | |
| | · | | | | · · · · · | | · | · | | | | | | | |
| Mandated | Thematic Area | Name of Technology | Source | Crop/ | Are | | ation P | eriod and | | Nu | mber of | benefi | ciaries/ | demon. | |
| activities | | demonstrated | and Year | Cropping | ; (in | 1 | | Duration | | SC/S | Г | | Gener | al | Grand |

| | | | of release | system | ha.) | | | | м | F | Total | М | F | Total | Total |
|--------------------------|-------------------------------|---|---------------------------------|------------------|------------------|------------------|---|------|-------|---------|-----------------------|-------------|--------------|-------|--------|
| | Soil health | | | | | | | | | | | | | | |
| | Soil management | | | | | | | | | | | | | | |
| ion | Soil testing | | | | | | | | | | | | | | |
| strati | Soil amendment | | | | | | | | | | | | | | |
| mons | (Lime/ Others) | | | | | | | | | | | | | | |
| e Dei | Soil biology | | | | | | | | | | | | | | |
| t Line | (BGA/ Azolla) | | | | | | | | | | | | | | |
| Front Line Demonstration | Soil microbes (beneficial) | | | | | | | | | | | | | | |
| | Any other (Pl. specify) | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | |
| Mandatad | Target group | Title of the training | No. of | Period | Durati | Op/Off | | | Numbo | r of bo | peficiari | | | B | marks |
| Mandated activities | Target group | Title of the training Programme and No. of | No. of trainin | Period of the | Durati on (in | On/Off campus | S | | Numbe | | neficiario General | es | Gran | | emarks |
| | Target group | | No. of trainin g progs | | | On/Off campus | | C/ST | | | General | es Total | Gran Tota | d | emarks |
| | Farmer and Farm women | Programme and No. of | trainin g | of the | on (in | | | C/ST | | (| General | | | d | emarks |

| | Extension Personnel | | | | | | | | |
|--------------------------------|------------------------------------|--|--|---|------|---|------|--|--|
| | Civil Society | | | | | | | | |
| | NGO(including school drop outs) | | | | | | | | |
| | Others (Pl. specify) | | | | | | | | |
| | | | | | | | | | |
| | | | | | | | | | |
| | | | | | | | | | |
| mes | Farmer and Farm women | | | | | | | | |
| gram | Rural Youth | | | | | | | | |
| gord gr | Extension Personnel | | | | | | | | |
| ainin | Civil Society | | | | | | | | |
| Vocational training programmes | NGO(including school drop outs) | | | | | | | | |
| Vocat | Others (Pl. specify) | | | | | | | | |
| | 1 | | | 1 | | I | | | |

| | | | | | | | | Sponsoring agency |
|---------------------|------------------------------------|--|--|--|--|--|--|-------------------|
| ammes | Farmer and Farm women | | | | | | | |
| rogr | Rural Youth | | | | | | | |
| training programmes | Extension Personnel | | | | | | | |
| | Civil Society | | | | | | | |
| Sponsored | NGO(including school drop outs) | | | | | | | |
| Sp | Others (Pl. specify) | | | | | | | |
| | | | | | | | | |

<u>Discipline:</u> Plant Protection (Entomology/ Plant Pathology/ Nematology)

Name of the concerned Subject Matter Specialist: Lakshmipriya Borah Mobile No: 9402650175

E-mail address: lakshmipriyaborah12@gmail.com

| Mandated activities | Thematic Area | Name of Technology | Source and Year of | Ass ess/ Refi | Area (in ha.) | Location | Period and Duration | | Numbe | er of bene | ficiarie | s/ trial | S | |
|------------------------|---|--|---|---------------------|---------------------|----------|---------------------------|----|-------|------------|----------|----------|-------|-------|
| | | | release | ne | | | | | SC/S | Г | | Genera | al | Grand |
| | | | | | | | | Μ | F | Total | М | F | Total | Total |
| | Integrated Pest Mgmt | Integrated Pest management in cabbage i. Spray neem seed powder extract 4% at every 10 days interval from 30 DAT. ii. Alternate spray with neem cake 5% and neem seed powder. iii. Pheromone traps | IARI regiona I centre, Kullu, HP 2013 | | .25 | 03 | April- Oct,7 months | 01 | 02 | 03 | | | | 03 |
| On farm testing | Integrated Disease Mgmt | Management of fruit rot in chilli i. Seed treatment with captan @2g/kg seeds before sowing. ii. Spray the crop with 2kg of Indofil M-45 in 625 ltr water/ ha at 10 days interval. iii. First spray is at start of the disease followed by 3 more sprays | AAU,Jo rhat,20 10 | | .5 | 02 | April- Oct,7 months | 03 | - | 03 | | | | 03 |
| | Biological control (Insect/pest/ weeds etc) | Management of stem borer in rice i. Chlorpyriphos 20 EC (.02%) when one egg mass/ sqm ii. Phorate 10 G @ 10g/ ha at active tillering stage iii. Chlorpyriphos 20 EC (.02%) when 1 moth /sqm at heading stage. | AAU,Jo rhat,20 09 | | .75 | 02 | June- Nov,6 months | 01 | 02 | 03 | | | | 03 |

| | Product | | | | | | | | | | | | | | |
|------------------------------------|--------------------|----------------------------|---------------|----------|------|---------|-----|-----------|----|------|---------|--------|-------|-------|-------|
| | evaluation | | | | | | | | | | | | | | |
| | (Efficacy) | | | | | | | | | | | | | | |
| | Beneficial insects | | | | | | | | | | | | | | |
| | Other beneficial | | | | | | | | | | | | | | |
| | organisms | | | | | | | | | | | | | | |
| | Store grain pest | | | | | | | | | | | | | | |
| | Others (Pl. | | | | | | | | | | | | | | |
| | specify) | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | |
| Mandated | Thematic Area | Name of Technology | Source | Crop/Cro | Area | Locatio | | eriod and | | | mber of | benefi | | | |
| activities | | demonstrated | and Year | pping | (in | | 0 | Duration | | SC/S | | | Gener | | Grand |
| | | | of release | system | ha.) | | | | м | F | Total | м | F | Total | Total |
| | Integrated Pest | Eco-friendly management of | IARI | Cabbage | .5 | 03 | Apr | il-Oct. | 02 | 08 | 10 | | | | 10 |
| Front Line Demonst ration | Mgmt | cabbage butterfly: | regional | - | | | | onths | | | | | | | |
| Front Line emons ration | _ | Physical control by summer | centre, | | | | | | | | | | | | |
| F I Dei | | ploughing and hand picking | Kullu, HP | | | | | | | | | | | | |
| Ι | | and application of neem | 2013 | | | | | | | | | | | | |

| | pesticides at 30,45,60 and 75 days after transplanting | | | | | | | | | | |
|---|--|------------------------|--------|-----|----|----------------------|----|----|----|------|----|
| Integrated Disease Mgmt | | | | | | | | | | | |
| Biological control (Insect/pest/ weeds etc) | Management of rhizome rot in Ginger: Application of Biofor-PF in the soil @ 10Kg/ha, Treatment of ginger Rhizome with Biofor –PF @ 1 Kg/10kg Rhizome | AAU, Jorhat 2005 | Ginger | 1.0 | 02 | July-Jan 7 months | 05 | 05 | 10 | | 10 |
| Product evaluation | | | | | | | | | | | |
| (Efficacy) | | | | | | | | | | | |
| Beneficial insects | | | | | | | | | | | |
| Other beneficial organisms | | | | | | | | | | | |
| Store grain pest | | | | | | | | | | | |
| Others (Pl. specify) | | | | | | | | | | | |
| | | | | | | | | | | | |

| Mandated | Target group | Title of the training | No. of | Period | Duration | On/Off | | | Numb | ber of b | eneficia | aries | | Remarks |
|---------------------------------------|-----------------|--|------------|-------------|-----------|--------|----|------|-------|----------|----------|-------|-------|---------|
| activities | | Programme and No. of | trainin | of the | (in days) | campus | | SC/S | Г | | Gener | ral | Grand | |
| | | Courses in bracket | g progs | year | | | М | F | Total | М | F | Total | Total | |
| | Farmer and Farm | 1.Nursery diseases of | 1 | April'1 | 1 | off | 10 | 10 | 20 | - | - | - | 20 | |
| | women | vegetables and their management. | | 6 | | | | | | | | | | |
| les | | 2.IDM in vegetables. | 1 | May'1 6 | 1 | off | 10 | 20 | 30 | - | - | - | 30 | |
| amm | | 3.IPM in vegetables | 1 | May'1 6 | 1 | off | 12 | 12 | 24 | - | - | - | 24 | |
| rogr | | 4.Ecofriendly management of cabbage butterfly. | 1 | June'1 6 | 1 | off | 15 | 15 | 30 | - | - | - | 30 | |
| ing p | | 5.Biopesticides:A measure for plant protection. | 1 | June'1 6 | 1 | off | 10 | 10 | 20 | - | - | - | 20 | |
| train | | 6.Management of rice pests and diseases. | 1 | July'16 | 1 | off | 10 | 20 | 30 | - | - | - | 30 | |
| sndu | | 7.Rodent management in rice. | 1 | Aug'16 | 1 | off | 15 | 15 | 30 | - | - | - | 30 | |
| ff can | | 8.Management of fruit diseases and pests. | 1 | Sept'1 6 | 1 | off | 10 | 10 | 20 | - | - | - | 20 | |
| io bi | | 9.Biological control of pests. | 1 | Sept'1 6 | 1 | off | 15 | 15 | 30 | - | - | - | 30 | |
| On and Off campus training programmes | | 10.Preparation of pesticidal solution and methods of spraying. | 1 | Oct'16 | 1 | off | 12 | 10 | 22 | - | - | - | 22 | |
| | Rural Youth | Plant protection in flowers. | 1 | Nov'16 | 1 | off | 05 | 10 | 15 | - | - | - | 15 | |
| | Extension | Major pests and diseases | 1 | Oct'16 | 1 | On | 07 | 03 | 10 | | | | 10 | |

| | Personnel | of different crops of Tawang district and their management. | | | | | | | |
|--------------------------------|------------------------------------|---|------|------|--|---|---|------|---|
| | Civil Society | | | | | | | | |
| | NGO(including school drop outs) | | | | | | | | |
| | Others (Pl. specify) | | | | | | | | |
| | | 1 | | | | · | · | | |
| | Farmer and Farm women | | | | | | | | |
| imes | Rural Youth | | | | | | | | |
| .0gram | Extension Personnel | | | | | | | | - |
| ıd bu | Civil Society | | | | | | | | |
| l traini | NGO(including school drop-outs) | | | | | | | | - |
| Vocational training programmes | Others (Pl. specify) | | | | | | | | |
| | | | | | | | | | |

| | | | | | | | | Sponsoring agency |
|------------|------------------------------------|---|---|--|--|--|--|----------------------|
| ammes | Farmer and Farm women | | | | | | | |
| progr | Rural Youth | | | | | | | |
| training p | Extension Personnel | | | | | | | |
| | Civil Society | | | | | | | |
| Sponsored | NGO(including school drop-outs) | | | | | | | |
| Sp | Others (Pl. specify) | | | | | | | |
| | | · | · | | | | | |

Discipline: Animal Science

Name of the concerned Subject Matter Specialist:

| Mandated activities | Thematic Area | Name of Technology | Source and Year of | Ass ess/ Refi | Area (in ha.) | Location | Period and Duration | ſ | Numbe | r of bene | eficiarie | es/ trial | S | |
|------------------------|----------------------------|--------------------|--------------------------|---------------------|---------------------|----------|---------------------------|---|-------|-----------|-----------|-----------|-------|-------|
| | | | release | ne | | | | | SC/ST | r | | Gener | al | Grand |
| | | | | | | | | М | F | Total | М | F | Total | Total |
| | Breed | | | | | | | | | | | | | |
| | introduction | | | | | | | | | | | | | |
| | Breed | | | | | | | | | | | | | |
| | improvement | | | | | | | | | | | | | |
| | Feeding | | | | | | | | | | | | | |
| ng | management | | | | | | | | | | | | | |
| testi | Healthcare | | | | | | | | | | | | | |
| On farm testing | Housing | | | | | | | | | | | | | |
| On j | Processing/ Value addition | | | | | | | | | | | | | |
| | addition | | | | | | | | | | | | | |
| | Fodder | | | | | | | | | | | | | |
| | production and | | | | | | | | | | | | | |
| | quality enhancement | | | | | | | | | | | | | |
| | cimancement | | | | | | | | | | | | | |
| | Pasture | | | | | | | | | | | | | |

| | management | | | | | | | | | | | | | |
|--------------------------|--|------------------------------------|--------------------|------------------------|-------------|----------|------------------------|---|-------------|---------|---|-------------------|-------|-------|
| | Others (Pl. specify) | | | | | | | | | | | | | |
| | | | | | 1 | | | 1 | | | | | | |
| Mandated activities | Thematic Area | Name of Technology demonstrated | Source and Year | Livestock enterpris | Area (in | Location | Period and Duration | | Nu SC/ST | mber of | | ciaries/ Gener | | Grand |
| activities | | uemonstrateu | of | e | ha.) | | Duration | м | F | Total | М | F | Total | Total |
| | Breed introduction | | | | | | | | | | | | | |
| | Breed improvement | | | | | | | | | | | | | |
| ation | Feeding management | | | | | | | | | | | | | |
| onstr | Healthcare | | | | | | | | | | | | | |
| Demo | Housing | | | | | | | | | | | | | |
| Front Line Demonstration | Processing/ Value addition | | | | | | | | | | | | | |
| Fron | Fodder production and quality enhancement | | | | | | | | | | | | | |
| | Pasture management | | | | | | | | | | | | | |

| | Others (Pl. specify) | | | | | | | | | | | | | |
|--|------------------------------------|-----------------------|-------------|--------|---------|----------|---|------|-------|----------|------------|-------|-------|--------|
| Mandated | Target group | Title of the training | No. of | Period | Duratio | On/Off | | | Num | her of h | eneficiari | los | | Remark |
| | Target group | Programme and No. of | traini | of the | n (in | campus | | SC/S | | | Genera | | Grand | S S |
| | | Courses in bracket | ng progs | year | days) | P | М | F | Total | М | F | Total | Total | |
| | Farmer and Farm women | | | | | | | | | | | | | |
| ining | Rural Youth | | | | | | | | | | | | | |
| On and Off campus training programmes | Extension Personnel | | | | | | | | | | | | | - |
| Off campus t programmes | Civil Society | | | | | | | | | | | | | |
| nd Off prog | NGO(including school drop-outs) | | | | | | | | | | | | | - |
| On ar | Others (Pl. specify) | | | | | | | | | | | | | |
| | l | | | | | | | | | | | | | |
| ai ni n | Farmer and Farm women | | | | | | | | | | | | | |

| | Rural Youth | | | | | | | | | |
|-------------------------------|--|--|---|---|---|---|--|---|------|--------------|
| | Extension | | | | | | | | | - |
| | Personnel | | | | | | | | | |
| | | | | | | | | | | - |
| | Civil Society | | | | | | | | | |
| | NGO(including | | | | | | | | | - |
| | school drop-outs) | | | | | | | | | |
| | Others (Pl. | | | | | | | | | - |
| | specify) | | | | | | | | | |
| | | | | | | | | | | |
| | | | | | | | | | | |
| | | | | | | | | | | Sponsori |
| | | | | | | | | | | ng |
| | | | | | | | | | | |
| les | Formor and Form | | 1 | 1 | 1 | [| | [| | ng agency |
| mmes | Farmer and Farm women | | | | | | | | | agency |
| grammes | women | | | | | | | | | agency |
| rogrammes | | | | | | | | | | agency |
| g programmes | women Rural Youth | | | | | | | | | agency |
| ning programmes | women | | | | | | | | | agency |
| raining programmes | women Rural Youth Extension Personnel | | | | | | | | | agency |
| d training programmes | women Rural Youth Extension | | | | | | | | | agency |
| ored training programmes | women Rural Youth Extension Personnel Civil Society | | | | | | | | | agency |
| onsored training programmes | women Rural Youth Extension Personnel | | | | | | | | | agency |
| Sponsored training programmes | women Rural Youth Extension Personnel Civil Society NGO(including school drop-outs) | | | | | | | | | agency |
| Sponsored training programmes | women Rural Youth Extension Personnel Civil Society | | | | | | | | | agency |
| Sponsored training programmes | women Rural Youth Extension Personnel Civil Society NGO(including school drop-outs) Others (Pl. | | | | | | | | | agency |

Discipline: Fishery

Name of the concerned Subject Matter Specialist:

| Mandated activities | Thematic Area | Name of Technology | Source and Year of release | Ass ess/ Refi ne | Area (in ha.) | Location | Period and Duration | Γ | Numbe SC/ST | r of bene | 1 | s/ trial Genera | | Grand |
|------------------------|-------------------------------------|--------------------|-------------------------------------|---------------------------|---------------------|----------|---------------------------|---|----------------|-----------|---|--------------------|-------|-------|
| | | | | | | | | М | F | Total | м | F | Total | Total |
| testing | Pond management Fish breeding | | | | | | | | | | | | | |
| On farm te | Feeding management Diseases | | | | | | | | | | | | | |

| | management | | | | | | | | | | | | | |
|--------------------------|---|--------------------|----------|----------|------|----------|------------|---|-------|-------|--------|-------|--------|-------|
| | Post harvest processing/ Value addition | | | | | | | | | | | | | |
| | IFS Modules | | | | | | | | | | | | | |
| | Others (Pl. specify) | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| Mandated | Thematic Area | Name of Technology | Source | Crop/Cro | Area | Location | Period and | | | | benefi | | demon. | |
| activities | | | and Year | pping | (in | | Duration | | SC/ST | | | Gener | ai | Grand |
| | | | of | system | ha.) | | | М | F | Total | М | F | Total | Total |
| | Pond management | | | | | | | м | | | м | | | |
| | | | of | | | | | M | | | M | | | |
| | management | | of | | | | | M | | | M | | | |
| Front Line Demonstration | management Fish breeding Feeding | | of | | | | | M | | | M | | | |

| | IFS Modules Others (Pl. specify) | | | | | | | | | | | |
|---------------------------------------|---|---|------------------------------|------------------------------|-----------------------|------------------|--------------------|--------------------|------------|----------------------|----------------|---------|
| Mandated activities | Target group | Title of the training Programme and No. of Courses in bracket | No. of trainin g progs | Perio d of the year | Duration (in days) | On/Off campus | SC/ST F | Numb F Total | er of M | benefic Gene F | Grand Total | Remarks |
| On and Off campus training programmes | Farmer and Farm women Rural Youth Extension Personnel Civil Society NGO(including school drop-outs) Others (Pl. specify) | | | | | | | | | | | |

| nmes | Farmer and Farm women | | | | | | | | | |
|----------------------------------|------------------------------------|--|---|---|---|---|--|---|---|----------------------|
| gran | Rural Youth | | | | | | | | | |
| Vocational training programmes | Extension Personnel | | | | | | | | | |
| raini | Civil Society | | | | | | | | | |
| ional t | NGO(including school drop-outs) | | | | | | | | | |
| Vocat | Others (Pl. specify) | | | | | | | | | |
| | | | | | | | | | L | |
| | | | | | | | | | | |
| | | | | | | | | | | |
| | | | _ | - | _ | _ | | _ | - | Sponsoring agency |
| ining es | Farmer and Farm women | | | | | | | | | |
| l trai mme | Rural Youth | | | | | | | | | |
| Sponsored training programmes | Extension Personnel | | | | | | | | | |
| Spc | Civil Society | | | | | | | | | |
| | NGO(including school drop-outs) | | | | | | | | | |

| Others (Pl. specify) | | | | | | | |
|----------------------|--|--|--|--|--|--|--|
| specify) | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |

Discipline: Home Science

Name of the concerned Subject Matter Specialist:

| Mandated activities | Thematic Area | Name of Technology | Source and Year of release | Ass ess/ Refi | Area (in ha.) | Location | Period and Duration | Number of beneficiaries/ trials | | | | | | |
|------------------------|---|--------------------|-------------------------------------|---------------------|---------------------|----------|---------------------------|---------------------------------|---|-------|---|-------|-------|-------|
| | | | release | ne | | | | SC/ST General G | | | | Grand | | |
| | | | | | | | | М | F | Total | м | F | Total | Total |
| farm ting | Nutritional Gardening | | | | | | | | | | | | | |
| On farn testing | Nutritional diet for children/ Pregnant women | | | | | | | | | | | | | |

| Energy saving tools/ devices | | | | | | | |
|--|-----|--|--|--|--|--|--|
| Water harvesti devices includ purification | | | | | | | |
| Hygienic Sanitation | | | | | | | |
| Organic dye introduction/ utilization | | | | | | | |
| Utilization of waste material | | | | | | | |
| (Bio-degraded Bio-nondegrad | | | | | | | |
| Storage techniques (grains/ fruits/ fishes/ meat et |) | | | | | | |
| Uses of wome friendly tools (WFT) | | | | | | | |
| Techniques of child care/ old | age | | | | | | |
| Others (Pl. | | | | | | | |

| | specify) | | | | | | | | | | | | | |
|--------------------------|---|--------------------|---------------------------|-----------------|-------------|----------|------------|-------|----|---------|--------|----------|--------|-------|
| | | | | | | | | | | | | | | |
| Mandated | Thematic Area | Name of Technology | Source | Crop/Cro | Area | Location | Period and | | Nu | mber of | benefi | ciaries/ | demon. | |
| activities | | | and Year of release | pping system | (in ha.) | | Duration | SC/ST | | | | General | | Grand |
| | | | | | | | | М | F | Total | м | F | Total | Total |
| | | | | | | | | | | | | | | |
| Front Line Demonstration | Nutritional Gardening | | | | | | | | | | | | | |
| | Nutritional diet for children/ Pregnant women | | | | | | | | | | | | | |
| | Energy saving tools/ devices | | | | | | | | | | | | | |
| | Water harvesting devices including purification | | | | | | | | | | | | | |
| | Hygienic Sanitation | | | | | | | | | | | | | |
| | Organic dye introduction/ | | | | | | | | | | | | | |

| | utilization | | | | | | | | | | | | | | |
|------------------------|-----------------------------------|---|--------------|------------------|------------------|--------|---|-------|-------|--------|------------|-----|----------------|------|------|
| | Utilization of waste materials | | | | | | | | | | | | | | |
| | (Bio-degraded/ | | | | | | | | | | | | | | |
| | Bio-nondegraded) | | | | | | | | | | | | | | |
| | Storage | | | | | | | | | | | | | | |
| | techniques (grains/ fruits/ | | | | | | | | | | | | | | |
| | fishes/ meat etc) | | | | | | | | | | | | | | |
| | Uses of women | | | | | | | | | | | | | | |
| | friendly tools (WFT) | | | | | | | | | | | | | | |
| | Techniques of child care/ old age | | | | | | | | | | | | | | |
| | Others (Pl. | | | | | | | | | | | | | | |
| | specify) | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | |
| Mandated activities | Target group | Title of the training Programme and No. of | No. of | Period of the | Duratio n (in | On/Off | | SC/ST | | ber of | benefic | | Carrie | Rema | arks |
| activities | | Courses in bracket | traini ng | year | days) | campus | М | 5C/S | Total | М | Gener F | Tot | Grand Total | | |
| | | | progs | | | | | | | | | | | | |
| p us t. ai tr . | Farmer and Farm | | | | | | | | | | | | | | |
| atur | women | | | | | | | | | | | | | | |

| | Rural Youth | | | | | | | |
|--------------------------------|------------------------------------|--|--|--|--|---|------|------------|
| | E (maile | | | | | | | |
| | Extension Personnel | | | | | | | |
| | I ersonner | | | | | | | |
| | Civil Society | | | | | | | |
| | | | | | | | | |
| | NGO(including school drop outs) | | | | | | | |
| | school drop outs) | | | | | | | |
| | Others (Pl. | | | | | | | |
| | specify) | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | Farmer and Farm | | | | | | | |
| les | women | | | | | | | |
| l nu | | | | | | | | |
| Vocational training programmes | Rural Youth | | | | | | | |
| 60. | Extension | | | | | | | |
| Id | Personnel | | | | | | | |
| ing. | | | | | | | | |
| in | Civil Society | | | | | | | |
| trs | | | | | | | | |
| nal | NGO(including school drop-outs) | | | | | | | |
| ioi | school drop-outs) | | | | | | | |
| cal | Others (Pl. | | | | | | | |
| Vo | specify) | | | | | | | |
| | | | | | | _ | | |
| | | | | | | | | |
| <u> </u> | | | | | | | | Sponsoring |
| | | | | | | | | ~Po |

| | | | | | | | | | | | agency |
|------------------------|-------------------|--|---|---|---|---|--|---|---|---|--------|
| Farmer an women | d Farm | | | | | | | | | | |
| Rural You | ith | | | | | | | | | | |
| Extension Personnel | | | | | | | | | | | |
| Civil Soci | ety | | | | | | | | | | |
| NGO(incl school dro | uding op-outs) | | | | | | | | | | |
| Others (Pl specify) | | | | | | | | | | | |
| | | | 1 | 1 | 1 | 1 | | 1 | 1 | 1 | |

Discipline: Agro-forestry

E-mail address:

| Mandated activities | Thematic Area | Name of Technology | Source and Year of | Ass ess/ Refi | Area (in ha.) | Location | Period and Duration | Ν | lumbe | r of bene | ficiarie | es/ trial | S | |
|------------------------|------------------|--------------------|--------------------------|---------------------|---------------------|----------|---------------------------|---|-------|-----------|----------|-----------|-------|-------|
| | | | release | ne | | | | | SC/ST | - | | Gener | al | Grand |
| | | | | | | | | Μ | F | Total | Μ | F | Total | Total |
| а. с ⁸ | Introduction of | | | | | | | | | | | | | |
| r fa tes r | MPTs in existing | | | | | | | | | | | | | |

| Systems | | | | | | | |
|-------------------|--|--|--|------|--|--|--|
| Introduction of | | | | | | | |
| MPTs in newly | | | | | | | |
| Developed | | | | | | | |
| Systems | | | | | | | |
| Introduction of | | | | | | | |
| high value crops/ | | | | | | | |
| livestock in | | | | | | | |
| different systems | | | | | | | |
| Reclamation of | | | | | | | |
| degraded area | | | | | | | |
| with MPTs etc. | | | | | | | |
| Introduction of | | | | | | | |
| bio-fuel species/ | | | | | | | |
| tress | | | | | | | |
| Canopy | | | | | | | |
| Management | | | | | | | |
| (Pruning/ | | | | | | | |
| Topping) | | | | | | | |
| Secondary | | | | | | | |
| forestry | | | | | | | |
| diversification | | | | | | | |
| (Bamboo/ | | | | | | | |
| Broomgrass etc.) | | | | | | | |
| Any other (Pl. | | | | | | | |
| specify) | | | | | | | |
| | | | | | | | |

| Mandated | Thematic Area | Name of Technology | Source | Crop/Cro | Area | Location | Period and | | Nu | mber of | benefi | ciaries/ | demon. | |
|--------------------------|-------------------|--------------------|---------------------------|-----------------|-------------|----------|------------|---|-------|---------|--------|----------|----------|-------|
| activities | | | and Year of release | pping system | (in ha.) | | Duration | | SC/ST | r | | Gener | al | Grand |
| | | | | | | | | М | F | Total | М | F | Total | Total |
| | Introduction of | | | | | | | | | | | | | 1 |
| | MPTs in existing | | | | | | | | | | | | | l |
| | Systems | | | | | | | | | | | | | |
| | Introduction of | | | | | | | | | | | | | |
| | MPTs in newly | | | | | | | | | | | | | 1 |
| | Developed | | | | | | | | | | | | | l |
| ion | Systems | | | | | | | | | | | | | |
| Front Line Demonstration | Introduction of | | | | | | | | | | | | | |
| SUO | high value crops/ | | | | | | | | | | | | | 1 |
| m | livestock in | | | | | | | | | | | | | l |
| De | different systems | | | | | | | | | | | | | |
| ine | Reclamation of | | | | | | | | | | | | | |
| It I | degraded area | | | | | | | | | | | | | 1 |
| ron | with MPTs etc. | | | | | | | | | | | | | |
| H | Introduction of | | | | | | | | | | | | <u> </u> | |
| | bio-fuel species/ | | | | | | | | | | | | | ł |
| | tress | | | | | | | | | | | | | |
| | Canopy | | | | | | | | | | | | | |
| | Management | | | | | | | | | | | | | ł |
| | (Pruning/ | | | | | | | | | | | | | l |

| | Topping) | | | | | | | | | | | | | |
|------------------------|--|---|-------------------|------------------|------------------|------------------|---|-------------|-------------------|--------|------------------|------|----------------|---------|
| | Secondary forestry diversification (Bamboo/ Broomgrass etc.) | | | | | | | | | | | | | |
| | Any other (Pl. specify) | | | | | | | | | | | | | |
| | | • | | | | · | · | | · · · | | | | <u>·</u> | |
| Mandated | Target group | Title of the training | No. of | Period | Duratio | On/Off | | Nı | umber of | benefi | ciaries | | | Remarks |
| Mandated activities | Target group | Title of the training Programme and No. of | No. of trainin | Period of the | Duratio n (in | On/Off campus | s | Nı SC/ST | imber of | | ciaries 1eral | | Grand | Remarks |
| | Target group | Title of the training Programme and No. of Courses in bracket | | | | | M | SC/ST | imber of ota M | | neral | otal | Grand Total | Remarks |
| activities | Target group Farmer and Farm women | Programme and No. of | trainin g | of the | n (in | | | SC/ST | | Ger | neral | | | Remarks |
| activities | Farmer and Farm | Programme and No. of | trainin g | of the | n (in | | | SC/ST | | Ger | neral | | | Remarks |
| activities | Farmer and Farm women | Programme and No. of | trainin g | of the | n (in | | | SC/ST | | Ger | neral | | | Remarks |
| | Farmer and Farm women Rural Youth Extension | Programme and No. of | trainin g | of the | n (in | | | SC/ST | | Ger | neral | | | Remarks |

| | Others (Pl. specify) | | | | | | | |
|----------------------------------|------------------------------------|--|--|--|--|--|--|----------------------|
| | | | | | | | | |
| ımes | Farmer and Farm women | | | | | | | |
| gran | Rural Youth | | | | | | | |
| Vocational training programmes | Extension Personnel | | | | | | | |
| raini | Civil Society | | | | | | | |
| tional t | NGO(including school drop-outs) | | | | | | | |
| Vocat | Others (Pl. specify) | | | | | | | |
| | | | | | | | | |
| in s | | | | | | | | Sponsoring agency |
| Sponsored training programmes | Farmer and Farm women | | | | | | | |
| nsord | Rural Youth | | | | | | | |
| Spo | Extension Personnel | | | | | | | |

| Civil Society | | | | | | | |
|------------------------------------|--|--|--|--|--|--|--|
| NGO(including school drop outs) | | | | | | | |
| Others (Pl. specify) | | | | | | | |
| | | | | | | | |

Discipline: Agricultural Extension/ Agricultural Economics/ Agricultural Statistics

Name of the concerned Subject Matter Specialist: N. K. Pandey Mobile No: 9436237448

E-mail address:nitinpandey111@gmail.com

| Mandated activities | Thematic Area | Technology/ Method/ Process/ Model | Source and Year of | Ass ess/ Refi | Area (in ha.) | Location | Period and Duration | Nun | nber of | respond | ents/ b | enefici | aries | |
|------------------------|------------------|--|--------------------------|---------------------|---------------------|----------|---------------------------|-----|---------|---------|---------|---------|-------|-------|
| | | | release | ne | | | | | SC/S | Г | | Gener | al | Grand |
| | | | | | | | | М | F | Total | Μ | F | Total | Total |
| | Formation of | | | | | | | | | | | | | |
| | Groups | | | | | | | | | | | | | |
| | Benchmark | | | | | | | | | | | | | |
| | Survey (PRA etc) | | | | | | | | | | | | | |
| | Social concept | Farmers run custom hire service centre | Social | | 02 | | 1 yrear | 10 | 10 | 20 | - | - | - | 20 |
| 50 | (mobilization of | to introduce and popularize improved | concep | | | | | | | | | | | |
| On farm testing | social capital) | farm implements and equipments. | t | | | | | | | | | | | |
| n tee | Social concept | Assessment of Radio Listeners about | Social | | 02 | | | 10 | 20 | 30 | | | | 30 |
| | | Effectiveness Grameen Par saran in | concep | | | | | | | | | | | |
| n fa | | Dissemination of Agricultural | t | | | | | | | | | | | |
| Ō | | Technology | | | | | | | | | | | | |
| | Dissemination | | | | | | | | | | | | | |
| | time/ Loss of | | | | | | | | | | | | | |
| | technologies | | | | | | | | | | | | | |
| | Coordination/ | | | | | | | | | | | | | |
| | Convergence/ | | | | | | | | | | | | | |
| | Linkages | | | | | | | | | | | | | |

| | promoted/ created | | | | | | | | | | | | | |
|--------------------------|--|--|---------------------------|---------------------------------------|-------------|----------|------------|----|------|-------|----------|------------|-------|----------------|
| | Others (Pl. specify) | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| Mandated | Thematic Area | Technology/ Method/ | Source | Crop/ | Area | Location | Period and | | | Numb | er of be | | | |
| activities | | Process/ Model | and Year of release | Cropping system/ Enterpris e | (in ha.) | | Duration | м | SC/S | Total | м | Gener F | Total | Grand Total |
| | Formation of Groups | | | | | | | | | | | | | |
| uo | Benchmark Survey (PRA etc) | | | | | | | | | | | | | |
| Front Line Demonstration | Social concept | Assessment of knowledge gain by farmers through Extension Literature | Social concept | Cabbage | 05 | 05 | 1 year | 45 | 45 | 90 | - | - | - | 90 |
| ıt Line De | Social concept | Assessment of extension networks used by the farmers | Social concept | Maize | 05 | 05 | 1 year | 45 | 45 | 90 | - | - | - | 90 |
| Froi | Dissemination time/ Loss of technologies | | | | | | | | | | | | | |
| | Coordination/ Convergence/ | | | | | | | | | | | | | |

| | Linkages promoted/ created | | | | | | | | | | | | | |
|---------------------------------------|-------------------------------|---|------------|-----------------|----------------|--------|-----|------------|-----|---------|-------|-------------|----------------|---------|
| | Others (Pl. specify) | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| Mandated | Target group | Title of the training | No. of | Period | Duratio | On/Off | | | Nur | nber of | | | ~ - | Remarks |
| activities | | Programme and No. of Courses in bracket | trainin | of the year | n (in days) | campus | M | SC/ST F | Tot | M | Gener | al Total | Grand Total | |
| | | | g progs | your | aug(s) | | IVI | r | al | IVI | r | Total | Total | |
| mmes | Farmer and Farm women | Agripeneurship through production of Biopesticide | 02 | May,Jun e | 1 | Off | 16 | 30 | 46 | - | - | - | 46 | |
| On and Off campus training programmes | | Enterpenership development through SHG | 02 | July,Aug ust | 1 | Off | 14 | 28 | 42 | - | - | - | 42 | |
| ing | | Formation of SHG | 02 | Sept.Oct | 1 | Off | 11 | 33 | 44 | - | - | - | 44 | |
| train | | Seed production of Cereal crops | 01 | Nov | 1 | Off | 07 | 14 | 21 | - | - | - | 21 | |
| sndu | | Marketing of Agri.Products | 02 | Dec.Jan | 1 | Off | 14 | 28 | 42 | - | - | - | 42 | |
| off car | Rural Youth | Formation of SHG | 01 | Novemb er | 1 | Off | 08 | 05 | 13 | - | - | - | 13 |] |
| o pui | | Marketing of Agri.product | 01 | May | 1 | Off | 11 | 06 | 17 | - | - | - | 17 | |
| On a | Extension Personnel | Enterpenership development through | 01 | Oct | 1 | On | 03 | 02 | 05 | 06 | - | 06 | 11 | |

| | | SHG | | | | | | |
|---|------------------------------------|-----|------|------|--|--|--|----------------------|
| | Civil Society | | | | | | | |
| | NGO(including school drop-outs) | | | | | | | |
| | Others (Pl. specify) | | | | | | | |
| | | | | | | | | |
| ames | Farmer and Farm women | | | | | | | |
| gran | Rural Youth | | | | | | | |
| ng pro | Extension Personnel | | | | | | | |
| raini | Civil Society | | | | | | | |
| Vocational training programmes | NGO(including school drop-outs) | | | | | | | |
| Voca | Others (Pl. specify) | | | | | | | |
| | | | | | | | | |
| Sponsored training programm es | , | | | | | | | Sponsoring agency |
| Spon train progr | Farmer and Farm women | | | | | | | |

| Rural Youth | | | | | | | |
|---------------------------------|--|--|--|--|--|--|--|
| Extension Personnel | | | | | | | |
| Civil Society | | | | | | | |
| NGO(including school drop-outs) | | | | | | | |
| Others (Pl. specify) | | | | | | | |
| | | | | | | | |

<u>Discipline:</u> Agricultural Engineering

E-mail address:

| Mandated | Thematic Area | Name of Technology | Source | Ass | Area | Location | Period | ſ | Numbe | r of bene | ficiarie | s/ tria | s | |
|---------------------------|---------------------|--------------------|---------|------|------|----------|----------|---|-------|-----------|----------|---------|-------|-------|
| activities | | | and | ess/ | (in | | and | | | | | | | |
| | | | Year of | Refi | ha.) | | Duration | | | | | | | |
| | | | release | ne | | | | | SC/S | Г | | Gener | al | Grand |
| | | | | | | | | Μ | F | Total | Μ | F | Total | Total |
| | Evaluation of tools | | | | | | | | | | | | | |
| On farm testin g | and implements | | | | | | | | | | | | | |
| fa | (performance index, | | | | | | | | | | | | | |

| | working efficiency etc.) | | | | | | | | | | | | | |
|----------|---|--------------------|--------|----------|------|------|---------|-----------|----|---------|--------|----------|--------|--|
| | Drudgery reduction (maize sheller, winnower etc.) | | | | | | | | | | | | | |
| | Resource conservation technologies (Zero tillage, drip irrigation, laser leveller etc.) | | | | | | | | | | | | | |
| | Implements/ tools for value addition (Fibre extractor, rope making, paper plate making etc. | | | | | | | | | | | | | |
| | Water management (Rain water harvesting structure etc.) | | | | | | | | | | | | | |
| | Storage structure | | | | | | | | | | | | | |
| | Others (Pl. specify) | | | | | | | | | | | | | |
| | | | | | | | | 1 | | | · | I | | |
| Mandated | Thematic Area | Name of Technology | Source | Crop/Cro | Area | Loca | ation P | eriod and | Nu | mber of | benefi | ciaries/ | demon. | |

| activities | | and Year | pping | (in | Duration | | SC/S | Г | | Gener | al | Grand |
|--------------------------|-----------------------|---------------|--------|------|----------|---|------|-------|---|-------|-------|-------|
| | | of release | system | ha.) | | М | F | Total | М | F | Total | Total |
| | Evaluation of tools | | | | | | | | | | | |
| | and implements | | | | | | | | | | | |
| | (performance index, | | | | | | | | | | | |
| | working efficiency | | | | | | | | | | | |
| | etc.) | | | | | | | | | | | |
| | Drudgery reduction | | | | | | | | | | | |
| | (maize sheller, | | | | | | | | | | | |
| | winnower etc.) | | | | | | | | | | | |
| Front Line Demonstration | Resource | | | | | | | | | | | |
| rai | conservation | | | | | | | | | | | |
| nst | technologies (Zero | | | | | | | | | | | |
| 100 | tillage, drip | | | | | | | | | | | |
|)er | irrigation, laser | | | | | | | | | | | |
| ne L | leveller etc.) | | | | | | | | | | | |
| t Lii | Implements/ tools for | | | | | | | | | | | |
| uo | value addition (Fibre | | | | | | | | | | | |
| Ηr | extractor, rope | | | | | | | | | | | |
| | making, paper plate | | | | | | | | | | | |
| | making etc. | | | | | | | | | | | |
| | Water management | | | | | | | | | | | |
| | (Rain water | | | | | | | | | | | |
| | harvesting structure | | | | | | | | | | | |
| | etc.) | | | | | | | | | | | |
| | Storage structure | | | | | | | | | | | |

| | Others (Pl. specify) | | | | | | | | | | | | | |
|--|---|--|-----------------------|---------------------|----------------|--------|---|------------|--------|---------|-------------|-------------|----------------|---------|
| Mandated | Target group | Title of the training | No. of | Perio | Duratio | On/Off | · | | Number | r of be | | | | Remarks |
| activities | | Programme and No. of Courses in bracket | traini ng progs | d of the year | n (in days) | campus | М | SC/ST F | Total | М | Genera F | al Total | Grand Total | |
| f campus ogrammes | Farmer and Farm women | | | | | | | | | | | | | |
| On and Off campus training programmes | Rural Youth Extension Personnel Civil Society NGO(including school drop-outs) Others (Pl. specify) | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| mal 1g mes | Farmer and Farm women | | | | | | | | | | | | | |
| Vocational training programmes | Rural Youth Extension Personnel | | | | | | | | | | | | | |

| | Civil Society | | | | | | | |
|-------------------------------|---|--|--|--|------|--|--|--------------------|
| | NGO(including school drop-outs) | | | | | | | |
| | Others (Pl. specify) | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| les | | | | | | | | Sponsori agency |
| <u> </u> | | | | | | | | |
| gramn | Farmer and Farm women | | | | | | | |
| g programn | | | | | | | | |
| ining programm | women | | | | | | | |
| d training programm | women Rural Youth | | | | | | | |
| onsored training programm | women Rural Youth Extension Personnel | | | | | | | |
| Sponsored training programmes | women Rural Youth Extension Personnel Civil Society | | | | | | | |

<u>Discipline:</u> Tea Technology/ Sericulture

Name of the concerned Subject Matter Specialist:

E-mail address:

| Mandated activities | Thematic Area | Name of Technology | Source and Year of | Ass ess/ Refi | Area (in ha.) | Location | Period and Duration | 1 | Numbe | r of bene | ficiarie | s/ trial | S | |
|------------------------|-----------------------|--------------------|--------------------------|---------------------|---------------------|----------|---------------------------|---|-------|-----------|----------|----------|-------|-------|
| | | | release | ne | | | | | SC/ST | Г | | Genera | al | Grand |
| | | | | | | | | М | F | Total | М | F | Total | Total |
| | Technology for | | | | | | | | | | | | | |
| | planting materials | | | | | | | | | | | | | |
| | production | | | | | | | | | | | | | |
| | Canopy management | | | | | | | | | | | | | |
| | Intercropping/ Plant | | | | | | | | | | | | | |
| ing | geometry | | | | | | | | | | | | | |
| esti | Integrated Nutrient | | | | | | | | | | | | | |
| On farm testing | Management | | | | | | | | | | | | | |
| ı fa | Integrated Pests & | | | | | | | | | | | | | |
| Ő | Disease Management | | | | | | | | | | | | | |
| | Harvesting and | | | | | | | | | | | | | |
| | processing techniques | | | | | | | | | | | | | |
| | Storage and | | | | | | | | | | | | | |
| | transportation | | | | | | | | | | | | | |
| | techniques | | | | | | | | | | | | | |
| | Others (Pl. specify) | | | | | | | | | | | | | |
| | | | <u> </u> | 1 | | 1 | 1 | 1 | | <u> </u> | 1 | | | |

| Mandated | Thematic Area | Name of Technology | Source | Crop/Cro | Area | Location | Period and | | | umber o | | | | |
|--------------------------|--|--------------------|---------------------------|-----------------|-------------|----------|------------|---|------------|---------|---|-------------|-------------|----------------|
| activities | | | and Year of release | pping system | (in ha.) | | Duration | м | SC/ST F | Total | м | Genera F | al Total | Grand Total |
| | Technology for planting materials production | | | | | | | | | | | | | |
| | Canopy management | | | | | | | | | | | | | |
| ation | Intercropping/ Plant geometry | | | | | | | | | | | | | |
| nonstra | Integrated Nutrient Management | | | | | | | | | | | | | |
| ine Deı | Integrated Pests & Disease Management | | | | | | | | | | | | | |
| Front Line Demonstration | Harvesting and processing techniques | | | | | | | | | | | | | |
| | Storage and transportation techniques | | | | | | | | | | | | | |
| | Others (Pl. specify) | | | | | | | | | | | | | |

| Mandated | Target group | Title of the training | No. | Period | Duration | On/Off | | | | nber of | benefic | | | Remarks |
|---|------------------------|-----------------------|--------|--------|-----------|--------|---|-------|------|---------|---------|-------|-------|---------|
| activities | | Programme and No. | of | of the | (in days) | campus | | SC/ST | | | Gener | al | Grand | |
| | | of Courses in bracket | traini | year | | | Μ | F | Tota | Μ | F | Total | Total | |
| | | | ng | | | | | | 1 | | | | | |
| | | | progs | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| 50 | Farmer and Farm | | | | | | | | | | | | | |
| ring s | women | | | | | | | | | | | | | |
| On and Off campus training programmes | Rural Youth | | | | | | | | | | | | | - |
| tr: | Extension Personnel | | | | | | | | | | | | | |
| an us gra | Civil Society | | | | | | | | | | | | | - |
| nC du | NGO(including | | | | | | | | | | | | | - |
| p p | school drop-outs) | | | | | | | | | | | | | |
| J | Others (Pl. specify) | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| nal 1g mes | Farmer and Farm women | | | | | | | | | | | | | |
| Vocational training programmes | Rural Youth | | | | | | | | | | | | | |
| Vo tr prog | Extension Personnel | | | | | | | | | | | | | |

| | Civil Society | | | | | | | | | |
|-------------------------------|------------------------------------|---|--|---|--|---|--|---|---|----------------------|
| | NGO(including school drop outs) | | | | | | | | | |
| | Others (Pl. specify) | | | | | | | | | - |
| | | | | · | | · | | | L | |
| nes | | | | | | | | | | Sponsoring agency |
| gramn | Farmer and Farm women | | | | | | | | | |
| g pro | Rural Youth | | | | | | | | | |
| ining | Extension Personnel | | | | | | | | | |
| d tra | Civil Society | | | | | | | | | |
| Sponsored training programmes | NGO(including school drop outs) | | | | | | | | | |
| $\mathbf{S}\mathbf{p}$ | Others (Pl. specify) | | | | | | | | | |
| | | · | | · | | · | | L | | |

Extension Activities proposed for the year 2016-17

| Specific activity | No. of | Period | Duration | Number of beneficiaries (No.) |
|-------------------|--------|--------|----------|-------------------------------|
| | | | | 57 |

| | activities | of the | the (in days) | | SC/ST | | | Grand Total | | | |
|---|------------|------------------|---------------|-----|-------|-------|----|-------------|-------|-----|----------|
| | | year | | Μ | F | Total | Μ | F | Total | Μ | F |
| Diagnostic visit | 62 | April - March | 1day | 72 | 100 | 172 | - | - | - | 72 | 100 |
| Advisory services/ telephone talk | 49 | - | | 42 | 99 | 141 | - | - | - | 42 | 99 |
| Training Manual | - | - | - | - | - | - | - | - | - | - | - |
| Celebration of Important days | 03 | | 1 day | 45 | 35 | 80 | - | - | - | 45 | 35 |
| Exhibition | 02 | | 1 day | 101 | 60 | 161 | 20 | 13 | 33 | 121 | 73 |
| Exposure visit | - | - | - | - | - | - | - | - | - | - | - |
| Extension literature (Leaflet/ folders/ Pamphlets) | 10 | | | | | | | | | | |
| Extension / technical bulletin | 02 | | | | | | | | | | |
| News letter | 02 | | | | | | | | | | |
| News paper coverage | 12 | | | | | | | | | | <u> </u> |
| Research publications | 02 | | | | | | | | | | |
| Success stories/ Case studies | 01 | | | | | | | | | | <u> </u> |
| Farm Science Clubs' Convenors meet | - | | | | | | | | | | |
| Farmers' Seminar | - | | | | | | | | | | 1 |
| Farmers' visit to KVKs | 40 | | | 110 | 62 | 172 | - | - | - | 110 | 62 |
| Ex-trainees' meet | - | | | | | | | | | | <u> </u> |

| Field day | 04 | | 170 | 146 | 316 | 04 | - | 04 | 174 | 146 |
|---|----|------|-----|-----|-----|----|---|----|-----|-----|
| Film show | 08 | | 50 | 58 | 108 | 08 | - | 08 | 58 | 58 |
| Radio Talk | 05 | | | | | | | | | |
| TV talk | - | | | | | | | | | |
| Kishan Goshthi | 01 | | | | | | | | | |
| Group Meeting | 01 | | | | | | | | | |
| Kishan Mela | - | | | | | | | | | |
| Soil Health Camps | - | | | | | | | | | |
| Animal Health Camps | - | | | | | | | | | |
| Awareness camp Mobile Agro-Advisory (Messages/ Beneficiaries) | 01 | | | | | | | | | |
| Method demonstration | | | | | | | | | | |
| Scientists' visit to farmers' field | 70 | 1day | 140 | 200 | 340 | - | - | - | 140 | 200 |
| Workshop/ Seminar | - | | | | | | | | | |
| Soil Testing | - | | | | | | | | | |
| Water Testing | - | | | | | | | | | |
| Plant Testing | - | | | | | | | | | |
| Manure Testing | - | | | | | | | | | |
| Any other (Pl. Specify) | - | | | | | | | | | |

Activity Calendar of the KVK (Month-wise target to be completed) for the year 2016-17

KVK:___Tawang (A.P)_____

| Activity/ Month | Apr | May | June | July | Aug | Sep | Oct | Nov | Dec | Jan | Feb | Mar | Total |
|----------------------------------|-----|-----|------|------|-----|-----|-----|-----|-----|-----|-----|-----|--------|
| OFT (Nos.) | | | | | | | | | | | | | |
| i. Number of Technologies | | | | | | 07 | 02 | | | | 01 | 03 | 13 |
| i. Number of Trials | | | | | | 21 | 09 | | | | 02 | 09 | 41 |
| ii. Area (ha)/ items (no.) | | | | | | 3.8 | 1.8 | | | | 1 | 0.6 | 7.2 |
| FLD (Nos.) | | | | | | | | | | | | | |
| i. Number | | | | | | 03 | 01 | | | 01 | | 02 | |
| ii. Area(ha)/ items (no.) | | | | | | 06 | 1.0 | | | 5.0 | | 180 | 12/180 |
| Training programme | | | | | | | | | | | | | |
| A. Farmer | | | | | | | | | | | | | |
| i. No. of course | 04 | 02 | 03 | 04 | 04 | 03 | 02 | 04 | 01 | 03 | 04 | 04 | 38 |
| ii. No. Of participants | 83 | 44 | 64 | 85 | 83 | 65 | 46 | 91 | 21 | 67 | 87 | 82 | 818 |
| B. Rural Youth | | | | | | | | | | | | | |
| i. No. of course | | | 01 | 01 | 01 | 01 | 01 | 01 | 01 | 01 | | | 08 |
| ii. No. Of participants | | | 11 | 12 | 13 | 10 | 09 | 11 | 10 | 09 | | | 85 |
| C. Ext. Personnel | | | | | | | | | | | | | |
| i. No. of course | | | | | 01 | 01 | 01 | 01 | | | | | 04 |
| ii. No. Of participants | | | | | 11 | 12 | 10 | 10 | | | | | 43 |
| Extension Activities/ programmes | | | | | | | | | | | | | |
| i. No. of activities | 20 | 21 | 25 | 26 | 24 | 25 | 30 | 27 | 22 | 23 | 24 | 21 | 288 |

| ii. No. of beneficiaries | 121 | 128 | 153 | 162 | 126 | 130 | 170 | 142 | 141 | 164 | 153 | 143 | 1733 |
|---|---------------------------------------|-----|------|-----|------|-----|-----|-----|-----|-----|-----|-----|---------------------------------------|
| Seeds production (tonnes) | | | | | | | | | | | | | |
| Planting materials (Nos. in lakh) | | | 1000 | 100 | 2000 | | | | | | | | 3100 |
| Livestock strains (No. in lakh) | | | | | | | | | | | | | |
| Fingerlings (No. in lakh)) | | | | | | | | | | | | | |
| Bio-agents/ products (tonnes) | | | | | | | | | | | | | |
| Bio-fertilizers/ Vermicompost etc. (in Tonnes) | 1q | 1q | 1q | 1q | 1q | 1q | 1q | 1q | 1q | 1q | 1q | 1q | 12q |
| Soil , Water, Plant, Manures Testing (No. of samples to be tested) | Soil- Water- Plant- Manures- | | | | | | | | | | | | Soil- Water- Plant- Manures- |
| Soil , Water, Plant, Manures Testing (No. of farmers benefitted) | Soil- Water- Plant- Manures- | | | | | | | | | | | | Soil- Water- Plant- Manures- |
| Soil , Water, Plant, Manures Testing (No. of villages covered) | Soil- Water- Plant- Manures- | | | | | | | | | | | | Soil- Water- Plant- Manures- |
| Mobile Agro-Advisory (No. of Messages) | | | | | | | | | | | | | |
| Mobile Agro-Advisory (No. of Farmers) | | | | | | | | | | | | | |

Signature Programme Coordinator