

1. GENERAL INFORMATION ABOUT THE KVK

1.1. Name and address of KVK with phone, fax and e-mail

| Name and address of KVK                                      | Telephone |     | E-Mail              |
|--------------------------------------------------------------|-----------|-----|---------------------|
|                                                              | Office    | FAX |                     |
| KVK Supaul Krishi Vigyan Kendra, Raghopur, Supaul Pin 852111 |           |     | supaulkvk@gmail.com |

1.2. Name and address of host organization with phone, fax and e-mail

| Name and address of Host Organization | Telephone   |              | E-Mail                 |
|---------------------------------------|-------------|--------------|------------------------|
|                                       | Office      | FAX          |                        |
| BAU Sabour                            | 06412452611 | 0641-2452604 | deebausabour@gmail.com |

1.3. Total Land with KVK

| Item                      | Area (Ha) |
|---------------------------|-----------|
| Under Buildings           | 2.00      |
| Under Demonstration Units | 0.50      |
| Under Crops               | 5.00      |
| Orchard                   | 1.50      |
| Others with details       | 0.52      |

1.3. Bank Account Details

| Sr. No. | KVK Name   | Account Type | Account Name                       | Name of the bank | Location      | Account Number |
|---------|------------|--------------|------------------------------------|------------------|---------------|----------------|
| 1       | KVK Supaul | KVK          | KVK MAIN ACCOUNT                   | SBI              | SIMRAHI BAZAR | 11778389352    |
| 2       | KVK Supaul | KVK          | KVK RF ACCOUNT                     | SBI              | SIMRAHI BAZAR | 11778389363    |
| 3       | KVK Supaul | KVK          | KVK SUPAUL                         | SBI              | SIMRAHI BAZAR | 43074406915    |
| 4       | KVK Supaul | KVK          | KVK SUPAUL RF                      | SBI              | SIMRAHI BAZAR | 43085544385    |
| 5       | KVK Supaul | KVK          | NATURAL FARMING                    | SBI              | SIMRAHI BAZAR | 42054146296    |
| 6       | KVK Supaul | KVK          | RPL/UP SCALING                     | SBI              | SIMRAHI BAZAR | 42247499958    |
| 7       | KVK Supaul | KVK          | SKILL DEVELOPMENT TRAINING ACCOUNT | SBI              | SIMRAHI BAZAR | 42249285898    |
| 8       | KVK Supaul | CFLD         | CFLD OILSEED                       | SBI              | SIMRAHI BAZAR | 42240139140    |
| 9       | KVK Supaul | CFLD         | CFLD PULSE                         | SBI              | SIMRAHI BAZAR | 42263263468    |
| 10      | KVK Supaul | KVK          | GIA ACCOUNT                        | SBI              | SIMRAHI BAZAR | 42842120715    |
| 11      | KVK Supaul | KVK          | ICAR NICRA KVK SUPAUL              | SBI              | SIMRAHI BAZAR | 43614747763    |

Employee Details

| Sl. No. | Sanctioned post                      | Name of the Incumbent      | Date of Birth | Discipline             | Pay Scale with Present Basic | Date of joining | Category (SC/ST/ OBC/ General) |
|---------|--------------------------------------|----------------------------|---------------|------------------------|------------------------------|-----------------|--------------------------------|
| 1       | Senior Scientist & Head              | Dr. Nityanand              |               | Agricultural Extension | 39000                        | 2012-04-21      | General                        |
| 2       | SMS (Subject Matter Speacelist)      | Dr. Mithilesh Kumar Roy    |               | Agronomy               | 15600-39100                  | 2007-11-28      | OBC                            |
| 3       | SMS (Subject Matter Speacelist)      | Sri. Nilesh Kumar          |               | Horticulture           | 15600-39100                  | 1996-10-09      | General                        |
| 4       | SMS (Subject Matter Speacelist)      | Dr. Alisha                 |               | Home Science           | 15600-39100                  | 2024-02-23      | General                        |
| 5       | Programme Assistant (Lab Technician) | Sri. Suman Kumar Choudhary |               | Soil Science           | 9300-34800                   | 2012-10-31      | General                        |
| 6       | Assistant                            | Sri. Shravan Kumar         |               | Agricultural Extension | 9300-34800                   | 2013-04-16      | SC                             |
| 7       | Programme Assistant (Computer)       | Sri. Rahul Ranjan          |               | Agricultural Extension | 9300-34800                   | 2013-05-10      | OBC                            |
| 8       | Stenographer                         | Sri. Janardan Kumar Paswan |               | Agricultural Extension | 5200-20200                   | 2013-06-17      | SC                             |
| 9       | Driver                               | Sri. Dhramnath Rai         |               | Agricultural Extension | 5200-20200                   | 2015-05-15      | OBC                            |

1.6. Staff Transfer Details

| Sl. No. | Staff Name       | Previous KVK | Current KVK |
|---------|------------------|--------------|-------------|
| 1       | Dr. Nirala Kumar | KVK Supaul   | KVK Saharsa |
| 2       | MD Nadeem Akhtar | KVK Supaul   | KVK Saharsa |

1.7. Infrastructure Development

| Sl. No. | KVK        | Name of infrastructure | Not yet started | Completed upto plinth level | Completed up to lintel level | Completed up to roof level | Totally completed | Plinth area (m2) | Under use or not* | Source of funding |
|---------|------------|------------------------|-----------------|-----------------------------|------------------------------|----------------------------|-------------------|------------------|-------------------|-------------------|
| 1       | KVK Supaul | Admin Building         | Yes             | Yes                         | Yes                          | Yes                        | Yes               | 500              | Yes               | ICAR              |
| 2       | KVK Supaul | Farmers Hostel         | Yes             | Yes                         | Yes                          | Yes                        | Yes               | 400              | Yes               | ICAR              |
| 3       | KVK Supaul | Staff Quarters         | Yes             | Yes                         | Yes                          | Yes                        | Yes               | 321              | Yes               | ICAR              |
| 4       | KVK Supaul | Threshing floor        | Yes             | Yes                         | Yes                          | Yes                        | Yes               | 5600             | Yes               | ICAR              |
| 5       | KVK Supaul | Farm godown            | Yes             | Yes                         | Yes                          | Yes                        | Yes               | 2000             | Yes               | ICAR              |
| 6       | KVK Supaul | Mushroom Lab           | Yes             | Yes                         | Yes                          | Yes                        | Yes               | 150              | Yes               | ATMA              |
| 7       | KVK Supaul | Shade house            | Yes             | Yes                         | Yes                          | Yes                        | Yes               | 20               | Yes               | ICAR              |
| 8       | KVK Supaul | Soil test Lab          | Yes             | Yes                         | Yes                          | Yes                        | Yes               | 200              | Yes               | ICAR              |
| 9       | KVK Supaul | Others (Fish Pond)     | Yes             | Yes                         | Yes                          | Yes                        | Yes               | 1.04             | Yes               | ICAR              |
| 10      | KVK Supaul | Others (IFS Unit)      | Yes             | Yes                         | Yes                          | Yes                        | Yes               | 1.0              | Yes               | ICAR              |
| 11      | KVK Supaul | Others (Vermi Compost) | Yes             | Yes                         | Yes                          | Yes                        | Yes               | 450              | Yes               | ICAR              |
| 12      | KVK Supaul | Others (Azolla)        | Yes             | Yes                         | Yes                          | Yes                        | Yes               | 150              | Yes               | ICAR              |
| 13      | KVK Supaul | Others (Poly House)    | Yes             | Yes                         | Yes                          | Yes                        | Yes               | 45               | Yes               | ICAR              |
| 14      | KVK Supaul | Others (NADEP)         | Yes             | Yes                         | Yes                          | Yes                        | Yes               | 360              | Yes               | ICAR              |

### 1.8. Vehicles

| Sl. No. | KVK        | Type of vehicle    | Year of purchase | Cost (Rs.) | Total Run(km/hrs) | Present status      |
|---------|------------|--------------------|------------------|------------|-------------------|---------------------|
| 1       | KVK Supaul | Tractor Mf 1035    | 2006             | 328738     | 3298              | HEAVY REPAIR NEEDED |
| 2       | KVK Supaul | Tractor 6500 Turbo | 2021             | 943878     | 1346              | GOOD                |
| 3       | KVK Supaul | Motor Cycle        | 2015             | 60000      | 22900             | GOOD                |
| 4       | KVK Supaul | Motor Cycle        | 2015             | 60000      | 33584             | GOOD                |
| 5       | KVK Supaul | Bolero Mahindra    | 2017             | 800000     | 15028             | GOOD                |

### 1.9. Vehicles Records

| Sl. No. | Year | KVK        | Vehicle            | Registration No. | Year of purchase | Cost (Rs.) | Total Run(km/hrs) | Present status      | Repairing Cost | Funding Source |
|---------|------|------------|--------------------|------------------|------------------|------------|-------------------|---------------------|----------------|----------------|
| 1       | 2025 | KVK Supaul | Tractor 6500 Turbo | NEW HOLLAND      | 2021             | 943878     | 1530              | GOOD                | 0              | CRA            |
| 2       | 2025 | KVK Supaul | Bolero Mahindra    | BR 50P/2483      | 2017             | 800000     | 162310            | GOOD                | 0              | ICAR           |
| 3       | 2025 | KVK Supaul | Motor Cycle        | BR50D/8175       | 2015             | 60000      | 34875             | GOOD                | 0              | ICAR           |
| 4       | 2025 | KVK Supaul | Motor Cycle        | REG BR50D/8176   | 2015             | 60000      | 0                 | HEAVY REPAIR NEEDED | 0              | ICAR           |

### 1.10. Equipment & AV aids

| Sl. No. | KVK        | Name of equipment                        | Year of purchase | Cost (Rs.) | Present status | Source of fund |
|---------|------------|------------------------------------------|------------------|------------|----------------|----------------|
| 1       | KVK Supaul | Vaccume filter                           | 2013             | 34650      | working        | ICAR           |
| 2       | KVK Supaul | Cap machine                              | 2013             | 34650      | working        | ICAR           |
| 3       | KVK Supaul | Crow carking machine                     | 2013             | 10000      | Working        | ICAR           |
| 4       | KVK Supaul | Long cap sealler                         | 2013             | 7000       | working        | ICAR           |
| 5       | KVK Supaul | Mixer grinder                            | 2013             | 12000      | Working        | ICAR           |
| 6       | KVK Supaul | Autoclave                                | 2013             | 12000      | Working        | ICAR           |
| 7       | KVK Supaul | Pulper (Small)                           | 2013             | 62500      | Working        | ICAR           |
| 8       | KVK Supaul | Fruit millo juicer                       | 2013             | 30000      | Working        | ICAR           |
| 9       | KVK Supaul | Top ten balance                          | 2013             | 12000      | Working        | ICAR           |
| 10      | KVK Supaul | Dehydrator                               | 2013             | 10000      | Working        | ICAR           |
| 11      | KVK Supaul | Thermometer (100 C)                      | 2013             | 70000      | Working        | ICAR           |
| 12      | KVK Supaul | Hand recfractometer                      | 2013             | 880        | Not Working    | ICAR           |
| 13      | KVK Supaul | Vegetable Juicer                         | 2013             | 4400       | Working        | ICAR           |
| 14      | KVK Supaul | BOD incubator (6 CFT)                    | 2013             | 32000      | Working        | ICAR           |
| 15      | KVK Supaul | Autoclave (Vertical)                     | 2013             | 59990      | Working        | ICAR           |
| 16      | KVK Supaul | Soil testing mini lab/Kit STFR           | 2019             | 48000      | Working        | ICAR           |
| 17      | KVK Supaul | Soil testing mini lab/Kit Mridaparikshak | 2015             | 75000      | Defunct        | NICRA          |

1.11. Equipment Records

| Sl. No. | Year | KVK        | Equipment Name                           | Year of purchase | Cost (Rs.) | Source of fund | Present status |
|---------|------|------------|------------------------------------------|------------------|------------|----------------|----------------|
| 1       | 2025 | KVK Supaul | Vaccume filter                           | 2013             | 34650      | 0              | Working        |
| 2       | 2025 | KVK Supaul | Cap machine                              | 2013             | 34650      | 0              | Working        |
| 3       | 2025 | KVK Supaul | Crow carking machine                     | 2013             | 10000      | 0              | Working        |
| 4       | 2025 | KVK Supaul | Long cap sealler                         | 2013             | 7000       | 0              | Working        |
| 5       | 2025 | KVK Supaul | Mixer grinder                            | 2013             | 12000      | 0              | Working        |
| 6       | 2025 | KVK Supaul | Autoclave                                | 2013             | 12000      | 0              | Working        |
| 7       | 2025 | KVK Supaul | Pulper (Small)                           | 2013             | 62500      | 0              | Working        |
| 8       | 2025 | KVK Supaul | Fruit millo juicer                       | 2013             | 30000      | 0              | Working        |
| 9       | 2025 | KVK Supaul | Top ten balance                          | 2013             | 12000      | 0              | Working        |
| 10      | 2025 | KVK Supaul | Dehydrator                               | 2013             | 10000      | 0              | Working        |
| 11      | 2025 | KVK Supaul | Thermometer (100 C)                      | 2013             | 70000      | 0              | Working        |
| 12      | 2025 | KVK Supaul | Hand recfractometer                      | 2013             | 880        | 0              | Not Working    |
| 13      | 2025 | KVK Supaul | Vegetable Juicer                         | 2013             | 4400       | 0              | Working        |
| 14      | 2025 | KVK Supaul | BOD incubator (6 CFT)                    | 2013             | 32000      | 0              | Working        |
| 15      | 2025 | KVK Supaul | Autoclave (Vertical)                     | 2013             | 59990      | 0              | Working        |
| 16      | 2025 | KVK Supaul | Soil testing mini lab/Kit STFR           | 2019             | 48000      | 0              | Working        |
| 17      | 2025 | KVK Supaul | Soil testing mini lab/Kit Mridaparikshak | 2015             | 75000      | 0              | Working        |

1.12. Farm implements

| Sl. No. | KVK        | Name of equipment                                   | Year of purchase | Cost (Rs.) | Present status | Source of fund            |
|---------|------------|-----------------------------------------------------|------------------|------------|----------------|---------------------------|
| 1       | KVK Supaul | Mobile seed processing plant (seed grader)          | 2011             | 981760     | Working        | ICAR                      |
| 2       | KVK Supaul | Jain irrigation system                              | 2012             | 55000      | Not Working    | ICAR                      |
| 3       | KVK Supaul | Tractor (Massy)                                     | 2009             | 32873      | Working        | ICAR                      |
| 4       | KVK Supaul | Trally (Hydrolic)                                   | 2009             | 62500      | Working        | ICAR                      |
| 5       | KVK Supaul | M.B. Plough                                         | 2009             | 16058      | Working        | ICAR                      |
| 6       | KVK Supaul | Nine tyne                                           | 2009             | 9423       | Working        | ICAR                      |
| 7       | KVK Supaul | Leveller                                            | 2009             | 7692       | Working        | ICAR                      |
| 8       | KVK Supaul | casewheel                                           | 2009             | 5192       | Working        | ICAR                      |
| 9       | KVK Supaul | Revo Bag (Silai Machine)                            | 2009             | 4700       | Not Working    | ICAR                      |
| 10      | KVK Supaul | Rice Mill                                           | 2013             | 207252     | Working        | ICAR                      |
| 11      | KVK Supaul | Drum Seeder KSNM                                    | 2014             | 9600       | Not Working    | ICAR                      |
| 12      | KVK Supaul | Conoweeder                                          | 2014             | 2200       | Not Working    | ICAR                      |
| 13      | KVK Supaul | Disk Harrow offset Mounten type 12 disk             | 2014             | 30000      | Working        | ICAR                      |
| 14      | KVK Supaul | 9 tyne profice cultivator                           | 2014             | 17000      | Working        | ICAR                      |
| 15      | KVK Supaul | Electric Balance NEW 150A (450x450)                 | 2014             | 11430      | Working        | ICAR                      |
| 16      | KVK Supaul | Electric Balance NEP 60A (400x400)                  | 2014             | 7620       | Working        | ICAR                      |
| 17      | KVK Supaul | Trunk Chadra 6 fit                                  | 2014             | 2500       | Working        | ICAR                      |
| 18      | KVK Supaul | Trunk Chadra 5fit                                   | 2014             | 1800       | Working        | ICAR                      |
| 19      | KVK Supaul | National zero till seed cum fertilizer drill 9 row  | 2014             | 40000      | Working        | ICAR                      |
| 20      | KVK Supaul | Multi crop Thresher 25 HP                           | 2007             | 0          | Working        | RKVY                      |
| 21      | KVK Supaul | Mridaparikshak Soil Testing Mini Lab solar operated | 2015             | 75000      | Working        | ICAR                      |
| 22      | KVK Supaul | Hero Moto corp Motorcycle Passion Pro               | 2015             | 52070      | Working        | ICAR                      |
| 23      | KVK Supaul | Hero Moto corp Motorcycle Passion Pro               | 2015             | 52070      | Working        | ICAR                      |
| 24      | KVK Supaul | Wooden Pata 2.25 cft                                | 2016             | 12500      | Working        | ICAR                      |
| 25      | KVK Supaul | L.G. Freeze                                         | 2016             | 20088      | Working        | ICAR                      |
| 26      | KVK Supaul | Digital Techno Meter lazor DT 2234C                 | 2016             | 2800       | Working        | ICAR                      |
| 27      | KVK Supaul | Street Light                                        | 2016             | 31304      | Not Working    | ICAR                      |
| 28      | KVK Supaul | Helmet (Studs)                                      | 2016             | 1950       | Working        | ICAR                      |
| 29      | KVK Supaul | GPS Navivation                                      | 2016             | 15500      | Not Working    | ICAR                      |
| 30      | KVK Supaul | Moisture Meter                                      | 2017             | 0          | Working        | Received by BAU Sabour    |
| 31      | KVK Supaul | Mahindra Bolero SLE                                 | 2017             | 674299.82  | Working        | ICAR                      |
| 32      | KVK Supaul | Conoweeder MSNM Brand                               | 2016             | 12000      | Not Working    | ICAR                      |
| 33      | KVK Supaul | LED Street Light 4500                               | 2017             | 6300       | Not Working    | ICAR                      |
| 34      | KVK Supaul | Kudali                                              | 2018             | 1128       | Working        | ICAR                      |
| 35      | KVK Supaul | Pilas                                               | 2018             | 130        | Working        | ICAR                      |
| 36      | KVK Supaul | Loha Kaichi                                         | 2018             | 140        | Working        | ICAR                      |
| 37      | KVK Supaul | Hummer                                              | 2018             | 180        | Not Working    | ICAR                      |
| 38      | KVK Supaul | Kudali Bet                                          | 2018             | 27000      | Working        | ICAR                      |
| 39      | KVK Supaul | Dram (Chadra wala)                                  | 2018             | 60000      | Working        | ICAR                      |
| 40      | KVK Supaul | Oreva 50 w oreva street light                       | 2018             | 54000      | Working        | ICAR                      |
| 41      | KVK Supaul | Power sprayer 12 v (Knapsak)                        | 2018             | 4910.72    | Working        | ICAR                      |
| 42      | KVK Supaul | Happy Seeder                                        | 2019             | 0          | Working        | Received by MBAC Agwanpur |

| Sl. No. | KVK        | Name of equipment                                   | Year of purchase | Cost (Rs.) | Present status | Source of fund         |
|---------|------------|-----------------------------------------------------|------------------|------------|----------------|------------------------|
| 43      | KVK Supaul | Revo Bag eisuoi                                     | 2020             | 5800       | Working        | ICAR                   |
| 44      | KVK Supaul | National Multicrop Planter 11 row                   | 2021             | 78588      | Working        | CRAP                   |
| 45      | KVK Supaul | Weeder & Ridger BCS                                 | 2021             | 50410.71   | Working        | CRAP                   |
| 46      | KVK Supaul | Tractor 6500 Turbo Super                            | 2021             | 943878.88  | Working        | CRAP                   |
| 47      | KVK Supaul | Paddy Thresher (Driven by Tractor above 35 BHP)     | 2021             | 156000     | Working        | CRAP                   |
| 48      | KVK Supaul | Agrimax Rice-Wheat seeder                           | 2021             | 20000      | Working        | CRAP                   |
| 49      | KVK Supaul | Laser land leveller                                 | 2021             | 272321.43  | Working        | CRAP                   |
| 50      | KVK Supaul | Raised bed planter                                  | 2021             | 88392.86   | Working        | CRAP                   |
| 51      | KVK Supaul | Trolley and Tyre including paint (Tactor Trolly)    | 2021             | 151864.41  | Working        | CRAP                   |
| 52      | KVK Supaul | Iron Board 8 xz 6                                   | 2021             | 16625      | Working        | CRAP                   |
| 53      | KVK Supaul | Zero Tillage 11 rows (National)                     | 2021             | 141000     | Working        | CRAP                   |
| 54      | KVK Supaul | Aspee tractor Mounted sprayer, Model - Boom sprayer | 2021             | 0          | Working        | Received by BAU Sabour |
| 55      | KVK Supaul | Green Seeder Hand held crop sensor                  | 2022             | 0          | Working        | Received by BAU Sabour |
| 56      | KVK Supaul | Paddy Dram Seeder                                   | 2022             | 36000      | Working        | CRAP                   |
| 57      | KVK Supaul | Incubator cum Hatcher 112 eggs capacity             | 2022             | 26999      | Working        | SCSP                   |
| 58      | KVK Supaul | 2 HP motor                                          | 2023             | 14500      | Working        | ICAR                   |
| 59      | KVK Supaul | Electric Balance Machine (NICRA)                    | 2012             | 19952      | Working        | NICRA                  |
| 60      | KVK Supaul | GPS set (NICRA)                                     | 2011             | 19800      | Not Working    | NICRA                  |
| 61      | KVK Supaul | Power tiller (NICRA)                                | 2012             | 140000     | Working        | NICRA                  |
| 62      | KVK Supaul | Self propled Reaper (NICRA)                         | 2012             | 104000     | Not Working    | NICRA                  |
| 63      | KVK Supaul | Nine tyne cultivator                                | 2012             | 17000      | Working        | NICRA                  |
| 64      | KVK Supaul | Knapsak Sprayer (Battery operator)                  | 2012             | 4400       | Damage/Broken  | NICRA                  |
| 65      | KVK Supaul | Tkotavator 5 Saktiman                               | 2012             | 83000      | Working        | NICRA                  |
| 66      | KVK Supaul | Paddle operated Paddy thresor                       | 2012             | 6000       | Working        | NICRA                  |
| 67      | KVK Supaul | M.B. Plough                                         | 2012             | 20000      | Working        | NICRA                  |
| 68      | KVK Supaul | Rain gun 1                                          | 2012             | 4000       | Working        | NICRA                  |

## 2.1. OFT Summary

| Sector wise Thematic Area                                                     | No. of technologies assessed | No. of Locations | No. of Trial/Replications |
|-------------------------------------------------------------------------------|------------------------------|------------------|---------------------------|
| <b>A) Technologies Assessed under Various Crops by KVKs (Crop Production)</b> |                              |                  |                           |
| Integrated Nutrient Management                                                | 1                            | 0                | 8                         |
| Varietal Evaluation                                                           | 0                            | 0                | 0                         |
| Integrated Pest Management                                                    | 0                            | 0                | 0                         |
| Integrated Crop Management                                                    | 1                            | 0                | 6                         |
| Integrated Disease Management                                                 | 0                            | 0                | 0                         |
| Small Scale Income Generation Enterprises                                     | 0                            | 0                | 0                         |
| Weed Management                                                               | 0                            | 0                | 0                         |
| Resource Conservation Technology                                              | 0                            | 0                | 0                         |
| Farm Machineries                                                              | 0                            | 0                | 0                         |
| Integrated Farming System                                                     | 0                            | 0                | 0                         |
| Seed / Plant Production                                                       | 0                            | 0                | 0                         |
| Post Harvest Technology / Value Addition                                      | 0                            | 0                | 0                         |
| Drudgery Reduction                                                            | 0                            | 0                | 0                         |
| Storage Technique                                                             | 0                            | 0                | 0                         |
| Cropping Systems                                                              | 0                            | 0                | 0                         |
| Farm Mechanization                                                            | 0                            | 0                | 0                         |
| Others Thematic Area Upload By ATARI                                          | 0                            | 0                | 0                         |
| Sub Total                                                                     | 2                            | 0                | 14                        |
| <b>B) Technologies Assessed under Livestock and Fisheries by KVKs</b>         |                              |                  |                           |
| Disease Management                                                            | 0                            | 0                | 0                         |
| Breeding Management/Evaluation of Breed                                       | 0                            | 0                | 0                         |
| Feed And Fodder Management                                                    | 0                            | 0                | 0                         |
| Production And Management                                                     | 0                            | 0                | 0                         |
| Processing and Value Addition of livestock products                           | 0                            | 0                | 0                         |
| Horticulture Crop                                                             | 0                            | 0                | 0                         |
| Diseases and Health Management                                                | 0                            | 0                | 0                         |
| Nutrient Management                                                           | 0                            | 0                | 0                         |
| Fisheries Management                                                          | 0                            | 0                | 0                         |
| Others                                                                        | 0                            | 0                | 0                         |
| Sub Total                                                                     | 0                            | 0                | 0                         |
| <b>C) Technologies Assessed under various Enterprises by KVKs</b>             |                              |                  |                           |
| Drudgery Reduction                                                            | 0                            | 0                | 0                         |
| Entrepreneurship Development                                                  | 0                            | 0                | 0                         |
| Health And Nutrition                                                          | 0                            | 0                | 0                         |

| Sector wise Thematic Area                                                | No. of technologies assessed | No. of Locations | No. of Trial/Replications |
|--------------------------------------------------------------------------|------------------------------|------------------|---------------------------|
| Processing and Value Addition                                            | 0                            | 0                | 0                         |
| Energy Conservation                                                      | 0                            | 0                | 0                         |
| Small-Scale Income Generation                                            | 0                            | 0                | 0                         |
| Storage Techniques                                                       | 0                            | 0                | 0                         |
| Household Food Security                                                  | 0                            | 0                | 0                         |
| Organic Farming                                                          | 0                            | 0                | 0                         |
| Agroforestry Management                                                  | 0                            | 0                | 0                         |
| Mechanization                                                            | 0                            | 0                | 0                         |
| Resource Conservation Technology                                         | 0                            | 0                | 0                         |
| Value Addition                                                           | 0                            | 0                | 0                         |
| Others                                                                   | 0                            | 0                | 0                         |
| Sub Total                                                                | 0                            | 0                | 0                         |
| D) Technologies Assessed under various Enterprises for Women Empowerment |                              |                  |                           |
| Drudgery Reduction                                                       | 1                            | 10               | 10                        |
| Entrepreneurship Development                                             | 0                            | 0                | 0                         |
| Health and Nutrition                                                     | 0                            | 0                | 0                         |
| Value Addition                                                           | 1                            | 1                | 20                        |
| Others                                                                   | 0                            | 0                | 0                         |
| Sub Total                                                                | 2                            | 11               | 30                        |
| E) Technologies Assessed under various Crops (Horticulture crops.)       |                              |                  |                           |
| Integrated Nutrient Management                                           | 1                            | 10               | 10                        |
| Varietal Evaluation                                                      | 0                            | 0                | 0                         |
| Integrated Pest Management                                               | 0                            | 0                | 0                         |
| Integrated Crop Management                                               | 0                            | 0                | 0                         |
| Integrated Disease Management                                            | 0                            | 0                | 0                         |
| Small Scale Income Generation Enterprises                                | 0                            | 0                | 0                         |
| Weed Management                                                          | 0                            | 0                | 0                         |
| Resource Conservation Technology                                         | 0                            | 0                | 0                         |
| Post-harvest Technology / Value addition                                 | 0                            | 0                | 0                         |
| Others if any specify                                                    | 0                            | 0                | 0                         |
| Sub Total                                                                | 1                            | 10               | 10                        |
| Grand Total                                                              | 5                            | 21               | 54                        |

## 2.2. OFT

### 2.2.1. OFT (Agronomy)

- **Thematic area:** Integrated Nutrient Management
- **Problem definition/Name of OFT:** Improvement of Nitrogen use efficiency in rice during kharif 2025.

|     |                                                                                      |                                                                                                                                                                                                                                                                                             |
|-----|--------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 1.  | Title of On farm Trial                                                               | Improvement of Nitrogen use efficiency in rice during kharif 2025.                                                                                                                                                                                                                          |
| 2.  | Problem diagnosed                                                                    | Excessive use of chemical fertilizer and Spiraling price of urea leads to increase in cost of cultivation                                                                                                                                                                                   |
| 3.  | Details of technologies selected for assessment/refinement (Mention either Assessed) | <b>Farmer Practice:</b> RDF(100:40:20) Kg/ha :RDF(100:40:20) Kg/ha<br><b>TO1:</b> 50% of RDN & 100% PK + nano-urea @4ml/lit. water (Single spray at pre flowering stage).<br><b>TO2:</b> 50% of RDN & 100% PK + 2 sprays of Nano Urea at (25 to 30 days) and (60-65 days) @ 4 ml/lit water. |
| 4.  | Source of Technology (ICAR/ AICRP/SAU/other, please specify)                         | RAU, Pusa                                                                                                                                                                                                                                                                                   |
| 5.  | Production system                                                                    | Paddy-Wheat/Maize, INM                                                                                                                                                                                                                                                                      |
| 6.  | Thematic area                                                                        | Integrated Nutrient Management                                                                                                                                                                                                                                                              |
| 7.  | Performance indicators of the technology                                             | Yield attributing character, Yield and economics                                                                                                                                                                                                                                            |
| 8.  | Final recommendation for micro level situation                                       | 50% of RDN & 100% PK + 2 sprays of Nano Urea at (25 to 30 days) and (60-65 days) @ 4 ml/lit. water may be recommended for cultivation of rice                                                                                                                                               |
| 9.  | Constraints identified and feedback for research                                     | Nano urea shoulf be applied in view of discoloureness of leaf.                                                                                                                                                                                                                              |
| 10. | Process of farmers participation and their reaction                                  | Training, farmers interaction and economic status of farmers                                                                                                                                                                                                                                |
| 11. | Area (ha)/ No of units                                                               | 8                                                                                                                                                                                                                                                                                           |
| 12. | No. of Trial/Replication                                                             | 8                                                                                                                                                                                                                                                                                           |
| 13. | OFT Start on                                                                         | May 2025                                                                                                                                                                                                                                                                                    |
| 14. | OFT End on                                                                           | Nov 2025                                                                                                                                                                                                                                                                                    |
| 15. | Critical Input                                                                       | Nano Urea                                                                                                                                                                                                                                                                                   |
| 16. | Cost of OFT                                                                          | 3600                                                                                                                                                                                                                                                                                        |

## B. Results with Table and good quality photographs in jpg.

Table 1 :

| Tehcnology Options | Proposed | Actual | No. of trials | Grain Yield (qt/ha) | Straw Yield (qt/ha) | Cost of cultivation (Rs) | Gross return (Rs) | Net return (Rs/ha) | B C ratio |
|--------------------|----------|--------|---------------|---------------------|---------------------|--------------------------|-------------------|--------------------|-----------|
| Farmer Practice    | 8        | 8      | 8             | 41.5                | 54.05               | 44650                    | 104144            | 59493.5            | 2.33      |
| TO1                | 8        | 8      | 8             | 38.6                | 52.75               | 44560                    | 97215             | 52655.4            | 2.18      |

| Tehcnology Options | Proposed | Actual | No. of trials | Grain Yield (qt/ha) | Straw Yield (qt/ha) | Cost of cultivation (Rs) | Gross return (Rs) | Net return (Rs/ha) | B C ratio |
|--------------------|----------|--------|---------------|---------------------|---------------------|--------------------------|-------------------|--------------------|-----------|
| TO2                | 8        | 8      | 8             | 45.5                | 54.9                | 45580                    | 113700            | 68119.5            | 2.49      |

Result: Application of 50% of RDN & 100% PK + 2 sprays of Nano Urea at (25 to 30 days) and (60-65 days) @ 4 ml/lt. water produced maximum yield (45.5 q/ha) which was closely followed by rest of the treatment. Similar trend was also found in respect of gross return and net return while highest B C ratio recorded in Farmers practice (2.49).

### 2.2.2. OFT (Agronomy)

- **Thematic area:** Integrated Crop Management
- **Problem definition/Name of OFT:** Assessment of suitability of planting methods and plant density in Rabi maize (Rabi 2024-25).

|     |                                                                                      |                                                                                                                                                                                                  |
|-----|--------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 1.  | Title of On farm Trial                                                               | Assessment of suitability of planting methods and plant density in Rabi maize (Rabi 2024-25).                                                                                                    |
| 2.  | Problem diagnosed                                                                    | Stalk rot and suitability of planting methods and plant density in maize for enhancing productivity.                                                                                             |
| 3.  | Details of technologies selected for assessment/refinement (Mention either Assessed) | <b>Farmer Practice:</b> Ridge bed method(45cm X 20cm)<br><b>TO1:</b> Ridge bed method (60cm X 20cm)<br><b>TO2:</b> Raised bed method (60cm X 20cm)<br><b>TO3:</b> Paired method (30:75cm X 20cm) |
| 4.  | Source of Technology (ICAR/ AICRP/SAU/other, please specify)                         | BISA                                                                                                                                                                                             |
| 5.  | Production system                                                                    | Paddy-Wheat/Maize, ICM                                                                                                                                                                           |
| 6.  | Thematic area                                                                        | Integrated Crop Management                                                                                                                                                                       |
| 7.  | Performance indicators of the technology                                             | Yield attributing character, Yield and economics                                                                                                                                                 |
| 8.  | Final recommendation for micro level situation                                       |                                                                                                                                                                                                  |
| 9.  | Constraints identified and feedback for research                                     |                                                                                                                                                                                                  |
| 10. | Process of farmers participation and their reaction                                  |                                                                                                                                                                                                  |
| 11. | Area (ha)/ No of units                                                               | 2.4                                                                                                                                                                                              |
| 12. | No. of Trial/Replication                                                             | 6                                                                                                                                                                                                |
| 13. | OFT Start on                                                                         | Oct 2024                                                                                                                                                                                         |
| 14. | OFT End on                                                                           | -                                                                                                                                                                                                |
| 15. | Critical Input                                                                       | Seed                                                                                                                                                                                             |
| 16. | Cost of OFT                                                                          | 16600                                                                                                                                                                                            |

### 2.2.3. OFT (Home Science)

- **Thematic area:** Drudgery Reduction
- **Problem definition/Name of OFT:** Assessment of effectiveness of vegetable harvesting cutter for vegetable crop

|     |                                                                                      |                                                                                                                                                   |
|-----|--------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------|
| 1.  | Title of On farm Trial                                                               | Assessment of effectiveness of vegetable harvesting cutter for vegetable crop                                                                     |
| 2.  | Problem diagnosed                                                                    | Manually harvesting of vegetable causes irritation, allergies and black patches on hand of farmers while performing harvesting of vegetables      |
| 3.  | Details of technologies selected for assessment/refinement (Mention either Assessed) | <b>Farmer Practice:</b> Manually harvesting<br><b>TO1:</b> silicon based harvesting cutter<br><b>TO2:</b> vegetable harvesting cutter with gloves |
| 4.  | Source of Technology (ICAR/ AICRP/SAU/other, please specify)                         | PAU, Punjab                                                                                                                                       |
| 5.  | Production system                                                                    | Lady fingur-Bringal, Drudgery Reduction                                                                                                           |
| 6.  | Thematic area                                                                        | Drudgery Reduction                                                                                                                                |
| 7.  | Performance indicators of the technology                                             | work efficiency (%), comfort level and musculoskeletal problems.                                                                                  |
| 8.  | Final recommendation for micro level situation                                       |                                                                                                                                                   |
| 9.  | Constraints identified and feedback for research                                     |                                                                                                                                                   |
| 10. | Process of farmers participation and their reaction                                  |                                                                                                                                                   |
| 11. | Area (ha)/ No of units                                                               | 10                                                                                                                                                |
| 12. | No. of Trial/Replication                                                             | 10                                                                                                                                                |
| 13. | OFT Start on                                                                         | Feb 2025                                                                                                                                          |
| 14. | OFT End on                                                                           | -                                                                                                                                                 |
| 15. | Critical Input                                                                       | Vegetable harvesting cutter, Sillicon Gloves, Sillicon based harvesting cutter                                                                    |
| 16. | Cost of OFT                                                                          | 6000                                                                                                                                              |

### 2.2.4. OFT (Home Science)

- **Thematic area:** Value Addition
- **Problem definition/Name of OFT:** Assessment of organoleptic evaluation of flour incorporated with dehydrated moringa leaves

|    |                                                                                      |                                                                                                                                                                                                                     |
|----|--------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 1. | Title of On farm Trial                                                               | Assessment of organoleptic evaluation of flour incorporated with dehydrated moringa leaves                                                                                                                          |
| 2. | Problem diagnosed                                                                    | Low intake of iron rich food                                                                                                                                                                                        |
| 3. | Details of technologies selected for assessment/refinement (Mention either Assessed) | <b>Farmer Practice:</b> Use of drumstick as seasonal vegetable<br><b>TO1:</b> moringa leaves(5 g) + wheat flour (80 g)+ragi flour (15 g)<br><b>TO2:</b> moringa leaves(10 g) + wheat flour (60 g)+ragi flour (30 g) |
| 4. | Source of Technology (ICAR/ AICRP/SAU/other, please specify)                         | ANDUT, Ayodhya 2023                                                                                                                                                                                                 |
| 5. | Production system                                                                    | Value addition                                                                                                                                                                                                      |
| 6. | Thematic area                                                                        | Value Addition                                                                                                                                                                                                      |



|     |                                                     |                                                                                                                                                                                                          |
|-----|-----------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 7.  | Performance indicators of the technology            | 1. Nutritional composition of Moringa leaves. 2. Organoleptic assessment of Parameters like Appearance, Colour, Flavour, Taste, Texture and overall acceptability will be evaluated. 3. HB level and BMI |
| 8.  | Final recommendation for micro level situation      |                                                                                                                                                                                                          |
| 9.  | Constraints identified and feedback for research    |                                                                                                                                                                                                          |
| 10. | Process of farmers participation and their reaction |                                                                                                                                                                                                          |
| 11. | Area (ha)/ No of units                              | 20                                                                                                                                                                                                       |
| 12. | No. of Trial/Replication                            | 20                                                                                                                                                                                                       |
| 13. | OFT Start on                                        | Dec 2025                                                                                                                                                                                                 |
| 14. | OFT End on                                          | -                                                                                                                                                                                                        |
| 15. | Critical Input                                      | Moringa based flour                                                                                                                                                                                      |
| 16. | Cost of OFT                                         | 10000                                                                                                                                                                                                    |

### 2.2.5. OFT (Horticulture)

- **Thematic area:** Integrated Nutrient Management
- **Problem definition/Name of OFT:** Assessment of different type of Mulches in young Mango Orchard

|     |                                                                                      |                                                                                                                                                                                                                                                     |
|-----|--------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 1.  | Title of On farm Trial                                                               | Assessment of different type of Mulches in young Mango Orchard                                                                                                                                                                                      |
| 2.  | Problem diagnosed                                                                    | Low fruit yield in Mango due to fruit drop and sunburn in Mango fruits                                                                                                                                                                              |
| 3.  | Details of technologies selected for assessment/refinement (Mention either Assessed) | <b>Farmer Practice:</b> No Mulching / Litter fall of tress<br><b>TO1:</b> Tephrosia 1 kg dry biomass/m2 canopy- (plant spread)<br><b>TO2:</b> Grass/paddy straw/Any local available mulching 15 cm thick (plant spread) + Greece band 30 cm from GL |
| 4.  | Source of Technology (ICAR/ AICRP/SAU/other, please specify)                         | RCER, ICAR, Ranchi (2000)                                                                                                                                                                                                                           |
| 5.  | Production system                                                                    | Mango                                                                                                                                                                                                                                               |
| 6.  | Thematic area                                                                        | Integrated Nutrient Management                                                                                                                                                                                                                      |
| 7.  | Performance indicators of the technology                                             | No. of fruits per plant, Fruit size and yield                                                                                                                                                                                                       |
| 8.  | Final recommendation for micro level situation                                       |                                                                                                                                                                                                                                                     |
| 9.  | Constraints identified and feedback for research                                     |                                                                                                                                                                                                                                                     |
| 10. | Process of farmers participation and their reaction                                  |                                                                                                                                                                                                                                                     |
| 11. | Area (ha)/ No of units                                                               | 4                                                                                                                                                                                                                                                   |
| 12. | No. of Trial/Replication                                                             | 10                                                                                                                                                                                                                                                  |
| 13. | OFT Start on                                                                         | Jan 2026                                                                                                                                                                                                                                            |
| 14. | OFT End on                                                                           | -                                                                                                                                                                                                                                                   |
| 15. | Critical Input                                                                       | Seed                                                                                                                                                                                                                                                |
| 16. | Cost of OFT                                                                          | 5000                                                                                                                                                                                                                                                |

## ACHIEVEMENTS OF FRONTLINE DEMONSTRATIONS (FLD)

### A. Overall achievements of FLDs conducted during the year 2025

| S. No.      | Category                    | No. of FLD | Area | No. of beneficiaries | Yield in Demo (q/ha) | Yield in check (q/ha) |
|-------------|-----------------------------|------------|------|----------------------|----------------------|-----------------------|
| 1.          | Cereals of Crop Production  | 2          | 2.8  | 20                   | 39.75                | 44.5                  |
| 2.          | Oilseeds of Crop Production | 1          | 1    | 12                   | 17.5                 | 21.25                 |
| 3.          | Horticultural Crops         | 2          | 0    | 41                   | 137.5                | 178                   |
| 4.          | Other Enterprises           | 1          | 0    | 21                   | 0                    | 0                     |
| Grand Total |                             | 6          | 3.8  | 94                   | 194.75               | 243.75                |

### B. Details of FLDs conducted during the year 2025

#### 1. Cereals of Crop Production

| Crop  | Thematic Area              | Name of the technology demonstrated | No. of Demonstration | No. of Farmers | Area(ha) | Yield (q/ha) |       | % Increase | Economics of demonstration (Rs./ha) |              |            |      | Economics of check (Rs./ha) |              |            |      |
|-------|----------------------------|-------------------------------------|----------------------|----------------|----------|--------------|-------|------------|-------------------------------------|--------------|------------|------|-----------------------------|--------------|------------|------|
|       |                            |                                     |                      |                |          | Demo         | Check |            | Gross Cost                          | Gross Return | Net Return | BCR  | Gross Cost                  | Gross Return | Net Return | BCR  |
| Wheat | Integrated Crop Management | Seed                                | 1                    | 13             |          |              |       |            |                                     |              |            |      |                             |              |            |      |
| Paddy | Integrated Crop Management | Seed                                | 7                    | 7              | 2.8      | 44.5         | 39.75 | 11.95      | 45750                               | 105421       | 59671      | 2.30 | 41650                       | 94167.8      | 52517.8    | 2.26 |

\* Economics to be worked out based on total cost of production per unit area and not on critical inputs alone.

\*\* BCR= GROSS RETURN/GROSS COST

2. Oilseeds of Crop Production

| Crop      | Thematic Area              | Name of the technology demonstrated | No. of Demonstration | No. of Farmers | Area(ha) | Yield (q/ha) |       | % Increase | Economics of demonstration (Rs./ha) |              |            |      | Economics of check (Rs./ha) |              |            |      |
|-----------|----------------------------|-------------------------------------|----------------------|----------------|----------|--------------|-------|------------|-------------------------------------|--------------|------------|------|-----------------------------|--------------|------------|------|
|           |                            |                                     |                      |                |          | Demo         | Check |            | Gross Cost                          | Gross Return | Net Return | BCR  | Gross Cost                  | Gross Return | Net Return | BCR  |
| Groundnut | Integrated Crop Management | seed                                | 1                    | 12             | 1        | 21.25        | 17.50 | 21.43      | 45665                               | 148891       | 103226     | 3.26 | 42560                       | 127102.5     | 84542.5    | 2.99 |

\* Economics to be worked out based on total cost of production per unit area and not on critical inputs alone.

\*\* BCR= GROSS RETURN/GROSS COST

3. Horticultural Crops

| Crop             | Thematic Area              | Name of the technology demonstrated | No. of Demonstration | No. of Farmers | Area(ha) | Yield (q/ha) |       | % Increase | Economics of demonstration (Rs./ha) |              |            |      | Economics of check (Rs./ha) |              |            |      |
|------------------|----------------------------|-------------------------------------|----------------------|----------------|----------|--------------|-------|------------|-------------------------------------|--------------|------------|------|-----------------------------|--------------|------------|------|
|                  |                            |                                     |                      |                |          | Demo         | Check |            | Gross Cost                          | Gross Return | Net Return | BCR  | Gross Cost                  | Gross Return | Net Return | BCR  |
| Other Vegetables | Others                     | Vegetable seedling                  | 1                    | 16             |          |              |       |            |                                     |              |            |      |                             |              |            |      |
| Cauliflower      | Integrated Crop Management | Seedling                            | 1                    | 25             |          | 178          | 137.5 | 29.45      | 48300                               | 356000       | 307700     | 7.37 | 42600                       | 275000       | 232400     | 6.46 |

\* Economics to be worked out based on total cost of production per unit area and not on critical inputs alone.

\*\* BCR= GROSS RETURN/GROSS COST

4. Other Enterprises

| Category | Thematic Area                | Name of the technology demonstrated | No. of Demonstration | No. of Farmers | Area(ha) | Yield (q/ha) |       | % Increase | Other parameters |       | Economics of demonstration (Rs./ha) |              |            |     | Economics of check (Rs./ha) |              |            |     |
|----------|------------------------------|-------------------------------------|----------------------|----------------|----------|--------------|-------|------------|------------------|-------|-------------------------------------|--------------|------------|-----|-----------------------------|--------------|------------|-----|
|          |                              |                                     |                      |                |          | Demo         | Check |            | Demo             | Check | Gross Cost                          | Gross Return | Net Return | BCR | Gross Cost                  | Gross Return | Net Return | BCR |
| Mushroom | Entrepreneurship Development | Spawn                               | 1                    | 21             |          |              |       |            |                  |       |                                     |              |            |     |                             |              |            |     |

\* Economics to be worked out based on total cost of production per unit area and not on critical inputs alone.

\*\* BCR= GROSS RETURN/GROSS COST

Technical Achievement Summary

| OFT                        |             |                 |               |        |                |   |     |   |    |    |    |   |       |    |    |  |
|----------------------------|-------------|-----------------|---------------|--------|----------------|---|-----|---|----|----|----|---|-------|----|----|--|
| No. of Technologies Tested |             |                 |               |        |                |   |     |   |    |    |    |   |       |    |    |  |
| No. of OFTs                |             |                 |               |        | No. of Farmers |   |     |   |    |    |    |   |       |    |    |  |
| Target                     | Achievement | No. of Location | No. of Trials | Target | Achievement    |   |     |   |    |    |    |   |       |    |    |  |
|                            |             |                 |               |        | General        |   | OBC |   | SC |    | ST |   | Total |    |    |  |
|                            |             |                 |               |        | M              | F | M   | F | M  | F  | M  | F | M     | F  | T  |  |
| 6                          | 5           | 21              | 54            | 60     | 26             | 1 | 6   | 0 | 1  | 20 | 0  | 0 | 33    | 21 | 54 |  |

| FLD                              |             |      |                   |             |   |     |   |    |   |    |   |       |    |    |
|----------------------------------|-------------|------|-------------------|-------------|---|-----|---|----|---|----|---|-------|----|----|
| No. of Technologies Demonstrated |             |      |                   |             |   |     |   |    |   |    |   |       |    |    |
| Number of FLDs                   |             |      | Number of Farmers |             |   |     |   |    |   |    |   |       |    |    |
| Target                           | Achievement | Area | Target            | Achievement |   |     |   |    |   |    |   |       |    |    |
|                                  |             |      |                   | General     |   | OBC |   | SC |   | ST |   | Total |    |    |
|                                  |             |      |                   | M           | F | M   | F | M  | F | M  | F | M     | F  | T  |
| 7                                | 3           | 3.8  | 211               | 19          | 8 | 0   | 0 | 17 | 0 | 0  | 0 | 19    | 25 | 44 |

| Training          |             |        |                        |      |     |   |      |      |    |    |       |       |       |
|-------------------|-------------|--------|------------------------|------|-----|---|------|------|----|----|-------|-------|-------|
| Number of Courses |             |        | Number of Participants |      |     |   |      |      |    |    |       |       |       |
| Target            | Achievement | Target | Achievement            |      |     |   |      |      |    |    |       |       |       |
|                   |             |        | General                |      | OBC |   | SC   |      | ST |    | Total |       |       |
|                   |             |        | M                      | F    | M   | F | M    | F    | M  | F  | M     | F     | T     |
| 160               | 152         | 4000   | 5952                   | 8485 | 0   | 0 | 1712 | 2264 | 97 | 73 | 7761  | 10822 | 18583 |



| Extension Activities |             |        |                        |      |     |   |      |     |    |    |       |      |       |
|----------------------|-------------|--------|------------------------|------|-----|---|------|-----|----|----|-------|------|-------|
| Number of Activities |             |        | Number of Participants |      |     |   |      |     |    |    |       |      |       |
| Target               | Achievement | Target | Achievement            |      |     |   |      |     |    |    |       |      |       |
|                      |             |        | General                |      | OBC |   | SC   |     | ST |    | Total |      |       |
|                      |             |        | M                      | F    | M   | F | M    | F   | M  | F  | M     | F    | T     |
| 1321                 | 12          | 35150  | 10860                  | 3683 | 0   | 0 | 2833 | 748 | 43 | 19 | 13736 | 4450 | 18186 |

| Seed Production(q)* |          |         |                        |    |     |    |     |     |    |   |       |     |     |
|---------------------|----------|---------|------------------------|----|-----|----|-----|-----|----|---|-------|-----|-----|
| Target              | Quantity | Value   | Number of Participants |    |     |    |     |     |    |   |       |     |     |
|                     |          |         | General                |    | OBC |    | SC  |     | ST |   | Total |     |     |
|                     |          |         | M                      | F  | M   | F  | M   | F   | M  | F | M     | F   | T   |
| 375                 | 21702    | 1093108 | 52                     | 20 | 51  | 64 | 110 | 187 | 0  | 0 | 213   | 271 | 484 |

| Planting Material (in Lakh)* |          |        |                        |    |     |    |     |     |    |   |       |      |      |
|------------------------------|----------|--------|------------------------|----|-----|----|-----|-----|----|---|-------|------|------|
| Target                       | Quantity | Value  | Number of Participants |    |     |    |     |     |    |   |       |      |      |
|                              |          |        | General                |    | OBC |    | SC  |     | ST |   | Total |      |      |
|                              |          |        | M                      | F  | M   | F  | M   | F   | M  | F | M     | F    | T    |
| 50000                        | 33300    | 378000 | 143                    | 90 | 192 | 71 | 470 | 884 | 0  | 0 | 805   | 1045 | 1850 |

| Livestock Strains and Fish Fingerlings Produced (in Lakh)* |          |       |                        |    |     |    |    |    |    |   |       |    |     |
|------------------------------------------------------------|----------|-------|------------------------|----|-----|----|----|----|----|---|-------|----|-----|
| Target                                                     | Quantity | Value | Number of Participants |    |     |    |    |    |    |   |       |    |     |
|                                                            |          |       | General                |    | OBC |    | SC |    | ST |   | Total |    |     |
|                                                            |          |       | M                      | F  | M   | F  | M  | F  | M  | F | M     | F  | T   |
| 0                                                          | 2475.5   | 91805 | 50                     | 30 | 30  | 27 | 25 | 22 | 2  | 3 | 107   | 82 | 189 |

| Soil, Water, Plants, Manures Samples Tested(in Lakh) |             |    |                        |     |     |    |    |   |    |     |       |     |   |
|------------------------------------------------------|-------------|----|------------------------|-----|-----|----|----|---|----|-----|-------|-----|---|
| Target                                               | Achievement |    | Number of Participants |     |     |    |    |   |    |     |       |     |   |
|                                                      |             |    | General                |     | OBC |    | SC |   | ST |     | Total |     |   |
|                                                      |             |    | M                      | F   | M   | F  | M  | F | M  | F   | M     | F   | T |
| 0                                                    | 250         | 99 | 5                      | 130 | 0   | 14 | 2  | 0 | 0  | 243 | 7     | 250 |   |

### 3.4 ACHIEVEMENTS ON TRAINING /CAPACITY BUILDING PROGRAMMES

(Mandated KVK trainings/sponsored training /FLD training programmes)

#### A) Consolidated table (ON and OFF Campus)

#### 1. Farmers and Farm Women

| Thematic Area                                                        | No. of Courses | No. of Participants |      |       |     |   |   |     |      |      |    |    |    | Grand Total |      |       |
|----------------------------------------------------------------------|----------------|---------------------|------|-------|-----|---|---|-----|------|------|----|----|----|-------------|------|-------|
|                                                                      |                | General             |      |       | OBC |   |   | SC  |      |      | ST |    |    |             |      |       |
|                                                                      |                | M                   | F    | T     | M   | F | T | M   | F    | T    | M  | F  | T  | M           | F    | T     |
| Crop Production                                                      | -              | -                   | -    | -     | -   | - | - | -   | -    | -    | -  | -  | -  | -           | -    | -     |
| Weed Management                                                      | 3              | 180                 | 6    | 186   | 0   | 0 | 0 | 27  | 4    | 31   | 0  | 0  | 0  | 207         | 10   | 217   |
| Cropping Systems                                                     | 1              | 85                  | 8    | 93    | 0   | 0 | 0 | 7   | 5    | 12   | 0  | 0  | 0  | 92          | 13   | 105   |
| Seed Production                                                      | 1              | 22                  | 5    | 27    | 0   | 0 | 0 | 3   | 0    | 3    | 0  | 0  | 0  | 25          | 5    | 30    |
| Nursery Management                                                   | 3              | 167                 | 29   | 196   | 0   | 0 | 0 | 16  | 23   | 39   | 0  | 0  | 0  | 183         | 52   | 235   |
| Integrated Crop Management                                           | 6              | 190                 | 12   | 202   | 0   | 0 | 0 | 28  | 5    | 33   | 0  | 0  | 0  | 218         | 17   | 235   |
| Fodder Production                                                    | 1              | 0                   | 0    | 0     | 0   | 0 | 0 | 47  | 0    | 47   | 0  | 0  | 0  | 47          | 0    | 47    |
| Any Others (If Any)                                                  | 20             | 3713                | 7371 | 11084 | 0   | 0 | 0 | 827 | 1212 | 2039 | 46 | 21 | 67 | 4586        | 8604 | 13190 |
| Sub Total                                                            | 35             | 4357                | 7431 | 11788 | 0   | 0 | 0 | 955 | 1249 | 2204 | 46 | 21 | 67 | 5358        | 8701 | 14059 |
| Horticulture (Vegetable Crops)                                       | -              | -                   | -    | -     | -   | - | - | -   | -    | -    | -  | -  | -  | -           | -    | -     |
| Integrated Nutrient Management                                       | 5              | 54                  | 55   | 109   | 0   | 0 | 0 | 44  | 75   | 119  | 0  | 0  | 0  | 98          | 130  | 228   |
| Water Management                                                     | 3              | 91                  | 0    | 91    | 0   | 0 | 0 | 26  | 29   | 55   | 0  | 0  | 0  | 117         | 29   | 146   |
| Nursery Raising                                                      | 3              | 9                   | 25   | 34    | 0   | 0 | 0 | 1   | 24   | 25   | 0  | 0  | 0  | 10          | 49   | 59    |
| Others, If Any (Cultivation Of Vegetable)                            | 8              | 82                  | 41   | 123   | 0   | 0 | 0 | 40  | 38   | 78   | 6  | 8  | 14 | 128         | 87   | 215   |
| Sub Total                                                            | 19             | 236                 | 121  | 357   | 0   | 0 | 0 | 111 | 166  | 277  | 6  | 8  | 14 | 353         | 295  | 648   |
| Horticulture (Fruits)                                                | -              | -                   | -    | -     | -   | - | - | -   | -    | -    | -  | -  | -  | -           | -    | -     |
| Cultivation Of Fruit                                                 | 4              | 57                  | 13   | 70    | 0   | 0 | 0 | 35  | 56   | 91   | 12 | 8  | 20 | 104         | 77   | 181   |
| Sub Total                                                            | 4              | 57                  | 13   | 70    | 0   | 0 | 0 | 35  | 56   | 91   | 12 | 8  | 20 | 104         | 77   | 181   |
| Home Science/Women Empowerment                                       | -              | -                   | -    | -     | -   | - | - | -   | -    | -    | -  | -  | -  | -           | -    | -     |
| Household Food Security By Kitchen Gardening And Nutrition Gardening | 9              | 39                  | 98   | 137   | 0   | 0 | 0 | 67  | 124  | 191  | 0  | 0  | 0  | 106         | 222  | 328   |
| Design And Development Of Low/Minimum Cost Diet                      | 1              | 36                  | 6    | 42    | 0   | 0 | 0 | 23  | 6    | 29   | 12 | 8  | 20 | 71          | 20   | 91    |
| Designing And Development For High Nutrient Efficiency Diet          | 1              | 0                   | 11   | 11    | 0   | 0 | 0 | 0   | 14   | 14   | 0  | 0  | 0  | 0           | 25   | 25    |

| Thematic Area                                               | No. of Courses | No. of Participants |      |       |     |   |   |      |      |      |     |    |     | Grand Total |       |       |
|-------------------------------------------------------------|----------------|---------------------|------|-------|-----|---|---|------|------|------|-----|----|-----|-------------|-------|-------|
|                                                             |                | General             |      |       | OBC |   |   | SC   |      |      | ST  |    |     |             |       |       |
|                                                             |                | M                   | F    | T     | M   | F | T | M    | F    | T    | M   | F  | T   | M           | F     | T     |
| Minimization Of Nutrient Loss In Processing                 | 5              | 10                  | 27   | 37    | 0   | 0 | 0 | 34   | 49   | 83   | 0   | 0  | 0   | 44          | 76    | 120   |
| Storage Loss Minimization Techniques                        | 1              | 64                  | 24   | 88    | 0   | 0 | 0 | 8    | 3    | 11   | 0   | 0  | 0   | 72          | 27    | 99    |
| Value Addition                                              | 5              | 9                   | 64   | 73    | 0   | 0 | 0 | 18   | 56   | 74   | 0   | 0  | 0   | 27          | 120   | 147   |
| Income Generation Activities For Empowerment Of Rural Women | 1              | 0                   | 27   | 27    | 0   | 0 | 0 | 0    | 15   | 15   | 0   | 0  | 0   | 0           | 42    | 42    |
| Women And Child Care                                        | 6              | 16                  | 167  | 183   | 0   | 0 | 0 | 41   | 105  | 146  | 0   | 12 | 12  | 57          | 284   | 341   |
| Others, If Any                                              | 6              | 97                  | 67   | 164   | 0   | 0 | 0 | 49   | 118  | 167  | 0   | 0  | 0   | 146         | 185   | 331   |
| Sub Total                                                   | 35             | 271                 | 491  | 762   | 0   | 0 | 0 | 240  | 490  | 730  | 12  | 20 | 32  | 523         | 1001  | 1524  |
| Plant Protection                                            | -              | -                   | -    | -     | -   | - | - | -    | -    | -    | -   | -  | -   | -           | -     | -     |
| Integrated Pest Management                                  | 7              | 163                 | 18   | 181   | 0   | 0 | 0 | 73   | 36   | 109  | 0   | 0  | 0   | 236         | 54    | 290   |
| Sub Total                                                   | 7              | 163                 | 18   | 181   | 0   | 0 | 0 | 73   | 36   | 109  | 0   | 0  | 0   | 236         | 54    | 290   |
| Capacity Building and Group Dynamics                        | -              | -                   | -    | -     | -   | - | - | -    | -    | -    | -   | -  | -   | -           | -     | -     |
| Group Dynamics                                              | 2              | 65                  | 0    | 65    | 0   | 0 | 0 | 35   | 4    | 39   | 0   | 0  | 0   | 100         | 4     | 104   |
| Entrepreneurial Development Of Farmers/Youths               | 13             | 135                 | 74   | 209   | 0   | 0 | 0 | 135  | 122  | 257  | 18  | 16 | 34  | 288         | 212   | 500   |
| Sub Total                                                   | 15             | 200                 | 74   | 274   | 0   | 0 | 0 | 170  | 126  | 296  | 18  | 16 | 34  | 388         | 216   | 604   |
| Grand Total                                                 | 119            | 5341                | 8161 | 13502 | 0   | 0 | 0 | 1619 | 2179 | 3798 | 106 | 81 | 187 | 7066        | 10421 | 17487 |

## 2. Rural Youth

| Thematic Area                | No. of Courses | No. of Participants |     |     |     |   |   |    |    |     |    |   |   | Grand Total |     |     |
|------------------------------|----------------|---------------------|-----|-----|-----|---|---|----|----|-----|----|---|---|-------------|-----|-----|
|                              |                | General             |     |     | OBC |   |   | SC |    |     | ST |   |   |             |     |     |
|                              |                | M                   | F   | T   | M   | F | T | M  | F  | T   | M  | F | T | M           | F   | T   |
| Rural Youth                  | -              | -                   | -   | -   | -   | - | - | -  | -  | -   | -  | - | - | -           | -   | -   |
| Mushroom Production          | 5              | 80                  | 73  | 153 | 0   | 0 | 0 | 5  | 6  | 11  | 0  | 0 | 0 | 85          | 79  | 164 |
| Integrated Farming           | 1              | 23                  | 5   | 28  | 0   | 0 | 0 | 2  | 0  | 2   | 0  | 0 | 0 | 25          | 5   | 30  |
| Planting Material Production | 1              | 42                  | 8   | 50  | 0   | 0 | 0 | 16 | 4  | 20  | 3  | 0 | 3 | 61          | 12  | 73  |
| Value Addition               | 1              | 0                   | 0   | 0   | 0   | 0 | 0 | 1  | 25 | 26  | 0  | 0 | 0 | 1           | 25  | 26  |
| Any Other                    | 4              | 13                  | 39  | 52  | 0   | 0 | 0 | 8  | 35 | 43  | 0  | 0 | 0 | 21          | 74  | 95  |
| Rural Craft                  | 1              | 0                   | 0   | 0   | 0   | 0 | 0 | 0  | 25 | 25  | 0  | 0 | 0 | 0           | 25  | 25  |
| Grand Total                  | 13             | 158                 | 125 | 283 | 0   | 0 | 0 | 32 | 95 | 127 | 3  | 0 | 3 | 193         | 220 | 413 |

## 3. Extension Personnel

| Thematic Area                           | No. of Courses | No. of Participants |     |     |     |   |   |    |    |     |    |   |   | Grand Total |     |     |
|-----------------------------------------|----------------|---------------------|-----|-----|-----|---|---|----|----|-----|----|---|---|-------------|-----|-----|
|                                         |                | General             |     |     | OBC |   |   | SC |    |     | ST |   |   |             |     |     |
|                                         |                | M                   | F   | T   | M   | F | T | M  | F  | T   | M  | F | T | M           | F   | T   |
| Extension Personnel                     | -              | -                   | -   | -   | -   | - | - | -  | -  | -   | -  | - | - | -           | -   | -   |
| Integrated Nutrient Management          | 2              | 36                  | 5   | 41  | 0   | 0 | 0 | 7  | 2  | 9   | 0  | 0 | 0 | 43          | 7   | 50  |
| Formation and Management of SHG or FPOs | 2              | 6                   | 59  | 65  | 0   | 0 | 0 | 0  | 9  | 9   | 0  | 0 | 0 | 6           | 68  | 74  |
| Capacity Building for ICT Application   | 6              | 92                  | 42  | 134 | 0   | 0 | 0 | 21 | 7  | 28  | 0  | 0 | 0 | 113         | 49  | 162 |
| Household Food Security                 | 1              | 0                   | 16  | 16  | 0   | 0 | 0 | 0  | 12 | 12  | 0  | 0 | 0 | 0           | 28  | 28  |
| Women and Child Care                    | 2              | 36                  | 38  | 74  | 0   | 0 | 0 | 23 | 7  | 30  | 0  | 0 | 0 | 59          | 45  | 104 |
| Any Other                               | 11             | 340                 | 52  | 392 | 0   | 0 | 0 | 45 | 9  | 54  | 0  | 0 | 0 | 385         | 61  | 446 |
| Grand Total                             | 24             | 510                 | 212 | 722 | 0   | 0 | 0 | 96 | 46 | 142 | 0  | 0 | 0 | 606         | 258 | 864 |

## B) Training Wise Details

### 1. Farmers and Farm Women (On Campus)

| Thematic Area                             | No. of Courses | No. of Participants |     |      |     |   |   |     |     |     |    |   |    | Grand Total |     |      |
|-------------------------------------------|----------------|---------------------|-----|------|-----|---|---|-----|-----|-----|----|---|----|-------------|-----|------|
|                                           |                | General             |     |      | OBC |   |   | SC  |     |     | ST |   |    |             |     |      |
|                                           |                | M                   | F   | T    | M   | F | T | M   | F   | T   | M  | F | T  | M           | F   | T    |
| Crop Production                           | -              | -                   | -   | -    | -   | - | - | -   | -   | -   | -  | - | -  | -           | -   | -    |
| Weed Management                           | 1              | 19                  | 2   | 21   | 0   | 0 | 0 | 1   | 4   | 5   | 0  | 0 | 0  | 20          | 6   | 26   |
| Integrated Crop Management                | 3              | 105                 | 6   | 111  | 0   | 0 | 0 | 17  | 3   | 20  | 0  | 0 | 0  | 122         | 9   | 131  |
| Fodder Production                         | 1              | 0                   | 0   | 0    | 0   | 0 | 0 | 47  | 0   | 47  | 0  | 0 | 0  | 47          | 0   | 47   |
| Any Others (If Any)                       | 16             | 1061                | 349 | 1410 | 0   | 0 | 0 | 237 | 71  | 308 | 26 | 0 | 26 | 1324        | 420 | 1744 |
| Sub Total                                 | 21             | 1185                | 357 | 1542 | 0   | 0 | 0 | 302 | 78  | 380 | 26 | 0 | 26 | 1513        | 435 | 1948 |
| Horticulture (Vegetable Crops)            | -              | -                   | -   | -    | -   | - | - | -   | -   | -   | -  | - | -  | -           | -   | -    |
| Integrated Nutrient Management            | 1              | 0                   | 0   | 0    | 0   | 0 | 0 | 4   | 27  | 31  | 0  | 0 | 0  | 4           | 27  | 31   |
| Water Management                          | 3              | 91                  | 0   | 91   | 0   | 0 | 0 | 26  | 29  | 55  | 0  | 0 | 0  | 117         | 29  | 146  |
| Nursery Raising                           | 3              | 9                   | 25  | 34   | 0   | 0 | 0 | 1   | 24  | 25  | 0  | 0 | 0  | 10          | 49  | 59   |
| Others, If Any (Cultivation Of Vegetable) | 8              | 82                  | 41  | 123  | 0   | 0 | 0 | 40  | 38  | 78  | 6  | 8 | 14 | 128         | 87  | 215  |
| Sub Total                                 | 15             | 182                 | 66  | 248  | 0   | 0 | 0 | 71  | 118 | 189 | 6  | 8 | 14 | 259         | 192 | 451  |

| Thematic Area                                                        | No. of Courses | No. of Participants |     |      |     |   |   |     |     |      |    |    |     | Grand Total |      |      |   |
|----------------------------------------------------------------------|----------------|---------------------|-----|------|-----|---|---|-----|-----|------|----|----|-----|-------------|------|------|---|
|                                                                      |                | General             |     |      | OBC |   |   | SC  |     |      | ST |    |     |             |      |      |   |
|                                                                      |                | M                   | F   | T    | M   | F | T | M   | F   | T    | M  | F  | T   | M           | F    | T    |   |
| Horticulture (Fruits)                                                | -              | -                   | -   | -    | -   | - | - | -   | -   | -    | -  | -  | -   | -           | -    | -    | - |
| Cultivation Of Fruit                                                 | 3              | 35                  | 6   | 41   | 0   | 0 | 0 | 23  | 45  | 68   | 12 | 8  | 20  | 70          | 59   | 129  |   |
| Sub Total                                                            | 3              | 35                  | 6   | 41   | 0   | 0 | 0 | 23  | 45  | 68   | 12 | 8  | 20  | 70          | 59   | 129  |   |
| Home Science/Women Empowerment                                       | -              | -                   | -   | -    | -   | - | - | -   | -   | -    | -  | -  | -   | -           | -    | -    | - |
| Household Food Security By Kitchen Gardening And Nutrition Gardening | 8              | 39                  | 81  | 120  | 0   | 0 | 0 | 7   | 124 | 131  | 0  | 0  | 0   | 46          | 205  | 251  |   |
| Design And Development Of Low/Minimum Cost Diet                      | 1              | 36                  | 6   | 42   | 0   | 0 | 0 | 23  | 6   | 29   | 12 | 8  | 20  | 71          | 20   | 91   |   |
| Designing And Development For High Nutrient Efficiency Diet          | 1              | 0                   | 11  | 11   | 0   | 0 | 0 | 0   | 14  | 14   | 0  | 0  | 0   | 0           | 25   | 25   |   |
| Minimization Of Nutrient Loss In Processing                          | 3              | 9                   | 7   | 16   | 0   | 0 | 0 | 5   | 45  | 50   | 0  | 0  | 0   | 14          | 52   | 66   |   |
| Storage Loss Minimization Techniques                                 | 1              | 64                  | 24  | 88   | 0   | 0 | 0 | 8   | 3   | 11   | 0  | 0  | 0   | 72          | 27   | 99   |   |
| Value Addition                                                       | 4              | 1                   | 39  | 40   | 0   | 0 | 0 | 15  | 41  | 56   | 0  | 0  | 0   | 16          | 80   | 96   |   |
| Income Generation Activities For Empowerment Of Rural Women          | 1              | 0                   | 27  | 27   | 0   | 0 | 0 | 0   | 15  | 15   | 0  | 0  | 0   | 0           | 42   | 42   |   |
| Women And Child Care                                                 | 6              | 16                  | 167 | 183  | 0   | 0 | 0 | 41  | 105 | 146  | 0  | 12 | 12  | 57          | 284  | 341  |   |
| Others, If Any                                                       | 6              | 97                  | 67  | 164  | 0   | 0 | 0 | 49  | 118 | 167  | 0  | 0  | 0   | 146         | 185  | 331  |   |
| Sub Total                                                            | 31             | 262                 | 429 | 691  | 0   | 0 | 0 | 148 | 471 | 619  | 12 | 20 | 32  | 422         | 920  | 1342 |   |
| Plant Protection                                                     | -              | -                   | -   | -    | -   | - | - | -   | -   | -    | -  | -  | -   | -           | -    | -    | - |
| Integrated Pest Management                                           | 7              | 163                 | 18  | 181  | 0   | 0 | 0 | 73  | 36  | 109  | 0  | 0  | 0   | 236         | 54   | 290  |   |
| Sub Total                                                            | 7              | 163                 | 18  | 181  | 0   | 0 | 0 | 73  | 36  | 109  | 0  | 0  | 0   | 236         | 54   | 290  |   |
| Capacity Building and Group Dynamics                                 | -              | -                   | -   | -    | -   | - | - | -   | -   | -    | -  | -  | -   | -           | -    | -    | - |
| Group Dynamics                                                       | 2              | 65                  | 0   | 65   | 0   | 0 | 0 | 35  | 4   | 39   | 0  | 0  | 0   | 100         | 4    | 104  |   |
| Entrepreneurial Development Of Farmers/Youths                        | 10             | 88                  | 42  | 130  | 0   | 0 | 0 | 77  | 96  | 173  | 18 | 16 | 34  | 183         | 154  | 337  |   |
| Sub Total                                                            | 12             | 153                 | 42  | 195  | 0   | 0 | 0 | 112 | 100 | 212  | 18 | 16 | 34  | 283         | 158  | 441  |   |
| Grand Total                                                          | 89             | 1980                | 918 | 2898 | 0   | 0 | 0 | 729 | 848 | 1577 | 74 | 52 | 126 | 2783        | 1818 | 4601 |   |

## 2. Rural Youth (On Campus)

| Thematic Area       | No. of Courses | No. of Participants |     |     |     |   |   |    |    |     |    |   |   | Grand Total |     |     |
|---------------------|----------------|---------------------|-----|-----|-----|---|---|----|----|-----|----|---|---|-------------|-----|-----|
|                     |                | General             |     |     | OBC |   |   | SC |    |     | ST |   |   |             |     |     |
|                     |                | M                   | F   | T   | M   | F | T | M  | F  | T   | M  | F | T | M           | F   | T   |
| Rural Youth         | -              | -                   | -   | -   | -   | - | - | -  | -  | -   | -  | - | - | -           | -   | -   |
| Mushroom Production | 5              | 80                  | 73  | 153 | 0   | 0 | 0 | 5  | 6  | 11  | 0  | 0 | 0 | 85          | 79  | 164 |
| Value Addition      | 1              | 0                   | 0   | 0   | 0   | 0 | 0 | 1  | 25 | 26  | 0  | 0 | 0 | 1           | 25  | 26  |
| Any Other           | 4              | 13                  | 39  | 52  | 0   | 0 | 0 | 8  | 35 | 43  | 0  | 0 | 0 | 21          | 74  | 95  |
| Rural Craft         | 1              | 0                   | 0   | 0   | 0   | 0 | 0 | 0  | 25 | 25  | 0  | 0 | 0 | 0           | 25  | 25  |
| Sub Total           | 11             | 93                  | 112 | 205 | 0   | 0 | 0 | 14 | 91 | 105 | 0  | 0 | 0 | 107         | 203 | 310 |
| Grand Total         | 11             | 93                  | 112 | 205 | 0   | 0 | 0 | 14 | 91 | 105 | 0  | 0 | 0 | 107         | 203 | 310 |

## 3. Extension Personnel (On Campus)

| Thematic Area                           | No. of Courses | No. of Participants |     |     |     |   |   |    |    |     |    |   |   | Grand Total |     |     |
|-----------------------------------------|----------------|---------------------|-----|-----|-----|---|---|----|----|-----|----|---|---|-------------|-----|-----|
|                                         |                | General             |     |     | OBC |   |   | SC |    |     | ST |   |   |             |     |     |
|                                         |                | M                   | F   | T   | M   | F | T | M  | F  | T   | M  | F | T | M           | F   | T   |
| Extension Personnel                     | -              | -                   | -   | -   | -   | - | - | -  | -  | -   | -  | - | - | -           | -   | -   |
| Integrated Nutrient Management          | 1              | 14                  | 1   | 15  | 0   | 0 | 0 | 0  | 0  | 0   | 0  | 0 | 0 | 14          | 1   | 15  |
| Formation and Management of SHG or FPOs | 2              | 6                   | 59  | 65  | 0   | 0 | 0 | 0  | 9  | 9   | 0  | 0 | 0 | 6           | 68  | 74  |
| Capacity Building for ICT Application   | 6              | 92                  | 42  | 134 | 0   | 0 | 0 | 21 | 7  | 28  | 0  | 0 | 0 | 113         | 49  | 162 |
| Household Food Security                 | 1              | 0                   | 16  | 16  | 0   | 0 | 0 | 0  | 12 | 12  | 0  | 0 | 0 | 0           | 28  | 28  |
| Women and Child Care                    | 2              | 36                  | 38  | 74  | 0   | 0 | 0 | 23 | 7  | 30  | 0  | 0 | 0 | 59          | 45  | 104 |
| Any Other                               | 10             | 312                 | 47  | 359 | 0   | 0 | 0 | 35 | 7  | 42  | 0  | 0 | 0 | 347         | 54  | 401 |
| Sub Total                               | 22             | 460                 | 203 | 663 | 0   | 0 | 0 | 79 | 42 | 121 | 0  | 0 | 0 | 539         | 245 | 784 |
| Grand Total                             | 22             | 460                 | 203 | 663 | 0   | 0 | 0 | 79 | 42 | 121 | 0  | 0 | 0 | 539         | 245 | 784 |

## 4. Farmers and Farm Women (Off Campus)

| Thematic Area              | No. of Courses | No. of Participants |      |       |     |   |   |     |      |      |    |    |    | Grand Total |      |       |
|----------------------------|----------------|---------------------|------|-------|-----|---|---|-----|------|------|----|----|----|-------------|------|-------|
|                            |                | General             |      |       | OBC |   |   | SC  |      |      | ST |    |    |             |      |       |
|                            |                | M                   | F    | T     | M   | F | T | M   | F    | T    | M  | F  | T  | M           | F    | T     |
| Crop Production            | -              | -                   | -    | -     | -   | - | - | -   | -    | -    | -  | -  | -  | -           | -    | -     |
| Weed Management            | 2              | 161                 | 4    | 165   | 0   | 0 | 0 | 26  | 0    | 26   | 0  | 0  | 0  | 187         | 4    | 191   |
| Cropping Systems           | 1              | 85                  | 8    | 93    | 0   | 0 | 0 | 7   | 5    | 12   | 0  | 0  | 0  | 92          | 13   | 105   |
| Seed Production            | 1              | 22                  | 5    | 27    | 0   | 0 | 0 | 3   | 0    | 3    | 0  | 0  | 0  | 25          | 5    | 30    |
| Nursery Management         | 3              | 167                 | 29   | 196   | 0   | 0 | 0 | 16  | 23   | 39   | 0  | 0  | 0  | 183         | 52   | 235   |
| Integrated Crop Management | 3              | 85                  | 6    | 91    | 0   | 0 | 0 | 11  | 2    | 13   | 0  | 0  | 0  | 96          | 8    | 104   |
| Any Others (If Any)        | 4              | 2652                | 7022 | 9674  | 0   | 0 | 0 | 590 | 1141 | 1731 | 20 | 21 | 41 | 3262        | 8184 | 11446 |
| Sub Total                  | 14             | 3172                | 7074 | 10246 | 0   | 0 | 0 | 653 | 1171 | 1824 | 20 | 21 | 41 | 3845        | 8266 | 12111 |



| Discipline   | Clientale                  | Title of the Training                                                                                                                           | Date                     | Duration (Days) | Venue       | No. of Participants |    |     |     |   |   |    |    |    |    |   |   | Grand Total |     |     |
|--------------|----------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------|-----------------|-------------|---------------------|----|-----|-----|---|---|----|----|----|----|---|---|-------------|-----|-----|
|              |                            |                                                                                                                                                 |                          |                 |             | General             |    |     | OBC |   |   | SC |    |    | ST |   |   |             |     |     |
|              |                            |                                                                                                                                                 |                          |                 |             | M                   | F  | T   | M   | F | T | M  | F  | T  | M  | F | T | M           | F   | T   |
| Agronomy     | Farmers and Farm Women(PF) | Diseases management in Paddy                                                                                                                    | 26-09-2025 to 26-09-2025 | 1               | Kalyanpur   | 18                  | 20 | 38  | 0   | 0 | 0 | 2  | 0  | 2  | 0  | 0 | 0 | 20          | 20  | 40  |
| Agronomy     | Farmers and Farm Women(PF) | Integrated Crop management                                                                                                                      | 19-09-2025 to 20-09-2025 | 2               | KVK Supaul  | 21                  | 4  | 25  | 0   | 0 | 0 | 13 | 3  | 16 | 0  | 0 | 0 | 7           | 34  | 41  |
| Agronomy     | Farmers and Farm Women(PF) | Integrated Crop Management                                                                                                                      | 04-10-2025 to 04-10-2025 | 1               | Kalyanpur   | 22                  | 2  | 24  | 0   | 0 | 0 | 6  | 0  | 6  | 0  | 0 | 0 | 2           | 28  | 30  |
| Agronomy     | Farmers and Farm Women(PF) | Integrated Crops management                                                                                                                     | 26-11-2025 to 26-11-2025 | 1               | KVK Supaul  | 45                  | 1  | 46  | 0   | 0 | 0 | 4  | 0  | 4  | 0  | 0 | 0 | 1           | 49  | 50  |
| Agronomy     | Farmers and Farm Women(PF) | Integrated Weed management in Paddy                                                                                                             | 02-08-2025 to 02-08-2025 | 1               | KVK Supaul  | 19                  | 2  | 21  | 0   | 0 | 0 | 1  | 4  | 5  | 0  | 0 | 0 | 6           | 20  | 26  |
| Agronomy     | Farmers and Farm Women(PF) | Nutrient Management in Paddy                                                                                                                    | 12-08-2025 to 12-08-2025 | 1               | Kalyanpur   | 20                  | 2  | 22  | 0   | 0 | 0 | 2  | 1  | 3  | 0  | 0 | 0 | 3           | 22  | 25  |
| Agronomy     | Farmers and Farm Women(PF) | Package and practice of Fodder production                                                                                                       | 02-12-2025 to 02-12-2025 | 1               | KVK Supaul  | 0                   | 0  | 0   | 0   | 0 | 0 | 47 | 0  | 47 | 0  | 0 | 0 | 0           | 47  | 47  |
| Agronomy     | Farmers and Farm Women(PF) | Package and practice of Mulch                                                                                                                   | 22-12-2025 to 22-12-2025 | 1               | DAO Supaul  | 39                  | 1  | 40  | 0   | 0 | 0 | 0  | 0  | 0  | 0  | 0 | 0 | 1           | 39  | 40  |
| Agronomy     | Farmers and Farm Women(PF) | Scientific cultivation of Oilseed crop                                                                                                          | 08-10-2025 to 10-10-2025 | 3               | Kalyanpur   | 24                  | 3  | 27  | 0   | 0 | 0 | 5  | 2  | 7  | 0  | 0 | 0 | 5           | 29  | 34  |
| Agronomy     | Farmers and Farm Women(PF) | Seed production techniques of Paddy                                                                                                             | 25-09-2025 to 25-09-2025 | 1               | Madhubani   | 22                  | 5  | 27  | 0   | 0 | 0 | 3  | 0  | 3  | 0  | 0 | 0 | 5           | 25  | 30  |
| Agronomy     | Farmers and Farm Women(PF) | Weed and Water management in Rabi Crops                                                                                                         | 05-12-2025 to 05-12-2025 | 1               | KVK Supaul  | 39                  | 1  | 40  | 0   | 0 | 0 | 0  | 0  | 0  | 0  | 0 | 0 | 1           | 39  | 40  |
| Agronomy     | Farmers and Farm Women(PF) | Weed management in Paddy                                                                                                                        | 29-05-2025 to 29-05-2025 | 1               | Satan Patti | 140                 | 3  | 143 | 0   | 0 | 0 | 20 | 0  | 20 | 0  | 0 | 0 | 3           | 160 | 163 |
| Agronomy     | Rural Youth(RY)            | Integrated farming system                                                                                                                       | 22-12-2025 to 23-12-2025 | 2               | DAO Supaul  | 23                  | 5  | 28  | 0   | 0 | 0 | 2  | 0  | 2  | 0  | 0 | 0 | 5           | 25  | 30  |
| Agronomy     | Extension Personnel(EF)    | Enhancing productivity of crops                                                                                                                 | 25-05-2025 to 25-05-2025 | 1               | DAO office  | 28                  | 5  | 33  | 0   | 0 | 0 | 10 | 2  | 12 | 0  | 0 | 0 | 7           | 38  | 45  |
| Agronomy     | Extension Personnel(EF)    | Integrated Crop Management                                                                                                                      | 23-09-2025 to 23-09-2025 | 1               | KVK Supaul  | 23                  | 2  | 25  | 0   | 0 | 0 | 0  | 0  | 0  | 0  | 0 | 0 | 2           | 23  | 25  |
| Agronomy     | Extension Personnel(EF)    | Integrated Weed Management                                                                                                                      | 11-12-2025 to 11-12-2025 | 1               | KVK Supaul  | 39                  | 1  | 40  | 0   | 0 | 0 | 0  | 0  | 0  | 0  | 0 | 0 | 1           | 39  | 40  |
| Agronomy     | Extension Personnel(EF)    | Nursery management                                                                                                                              | 24-06-2025 to 24-06-2025 | 1               | KVK Supaul  | 20                  | 17 | 37  | 0   | 0 | 0 | 6  | 5  | 11 | 0  | 0 | 0 | 22          | 26  | 48  |
| Agronomy     | Extension Personnel(EF)    | Nutrient management                                                                                                                             | 25-06-2025 to 25-06-2025 | 1               | KVK Supaul  | 16                  | 21 | 37  | 0   | 0 | 0 | 15 | 2  | 17 | 0  | 0 | 0 | 23          | 31  | 54  |
| Agronomy     | Extension Personnel(EF)    | Rainfed Water management, etc                                                                                                                   | 06-11-2025 to 06-11-2025 | 1               | KVK Supaul  | 36                  | 1  | 37  | 0   | 0 | 0 | 3  | 0  | 3  | 0  | 0 | 0 | 1           | 39  | 40  |
| Agronomy     | Extension Personnel(EF)    | Seed Production techniques, etc                                                                                                                 | 20-11-2025 to 20-11-2025 | 1               | KVK Supaul  | 36                  | 1  | 37  | 0   | 0 | 0 | 3  | 0  | 3  | 0  | 0 | 0 | 1           | 39  | 40  |
| Agronomy     | Extension Personnel(EF)    | Water management                                                                                                                                | 04-12-2025 to 04-12-2025 | 1               | KVK Supaul  | 39                  | 1  | 40  | 0   | 0 | 0 | 0  | 0  | 0  | 0  | 0 | 0 | 1           | 39  | 40  |
| Agronomy     | Extension Personnel(EF)    | Water use efficiency, etc                                                                                                                       | 13-11-2025 to 13-11-2025 | 1               | KVK Supaul  | 36                  | 1  | 37  | 0   | 0 | 0 | 3  | 0  | 3  | 0  | 0 | 0 | 1           | 39  | 40  |
| Agronomy     | RY                         | Natural Farming                                                                                                                                 | 08-09-2025 to 12-09-2025 | 5               | KVK Supaul  | 0                   | 18 | 18  | 0   | 0 | 0 | 0  | 2  | 2  | 0  | 0 | 0 | 20          | 0   | 20  |
| Agronomy     | Sponsored Training(PF)     | Name:Difference between seed and non seed, and Identification of quality seed, Identification and importance of quality seed of crop production | 20-11-2025 to 20-11-2025 | 1               | KVK Supaul  | 36                  | 1  | 37  | 0   | 0 | 0 | 3  | 0  | 3  | 0  | 0 | 0 | 1           | 39  | 40  |
| Agronomy     | Sponsored Training(PF)     | Name:Establishment and management of Micro Irrigation (Sprinkler and drip), Necessity of fund for establishment of micro irrigation system      | 04-12-2025 to 04-12-2025 | 1               | KVK Supaul  | 36                  | 1  | 37  | 0   | 0 | 0 | 3  | 0  | 3  | 0  | 0 | 0 | 1           | 39  | 40  |
| Agronomy     | Sponsored Training(PF)     | Planing of sustainable cultivation in rainfed farming, Importance of water management in crop production                                        | 06-11-2025 to 06-11-2025 | 1               | KVK Supaul  | 36                  | 1  | 37  | 0   | 0 | 0 | 3  | 0  | 3  | 0  | 0 | 0 | 1           | 39  | 40  |
| Agronomy     | Sponsored Training(PF)     | PM Live telecast cum Kisan Gosthi                                                                                                               | 11-10-2025 to 11-10-2025 | 1               | KVK Supaul  | 42                  | 5  | 47  | 0   | 0 | 0 | 6  | 0  | 6  | 0  | 0 | 0 | 5           | 48  | 53  |
| Agronomy     | Sponsored Training(PF)     | Problem of soil and their mangement, Importance of micro nutrients, their difencecy system and their management                                 | 16-10-2025 to 16-10-2025 | 1               | KVK Supaul  | 36                  | 1  | 37  | 0   | 0 | 0 | 3  | 0  | 3  | 0  | 0 | 0 | 1           | 39  | 40  |
| Horticulture | Farmers and Farm Women(PF) | Advantages & techniques of Sprinkler irrigation in Summer Vegetables                                                                            | 10-03-2025 to 10-03-2025 | 1               | KVK Supaul  | 26                  | 0  | 26  | 0   | 0 | 0 | 7  | 7  | 14 | 0  | 0 | 0 | 7           | 33  | 40  |
| Horticulture | Farmers and Farm Women(PF) | Awareness of Cucurbits, Cabbage, Value addition                                                                                                 | 19-09-2025 to 19-09-2025 | 1               | KVK Supaul  | 24                  | 7  | 31  | 0   | 0 | 0 | 6  | 2  | 8  | 0  | 0 | 0 | 9           | 30  | 39  |
| Horticulture | Farmers and Farm Women(PF) | Balance nutrient in Cauliflower, Cucurbits                                                                                                      | 28-01-2025 to 28-01-2025 | 1               | Gonha       | 0                   | 35 | 35  | 0   | 0 | 0 | 3  | 15 | 18 | 0  | 0 | 0 | 50          | 3   | 53  |

| Discipline   | Clientale                  | Title of the Training                                          | Date                     | Duration (Days) | Venue           | No. of Participants |    |     |     |   |   |    |    |    |    |   |    | Grand Total |     |     |
|--------------|----------------------------|----------------------------------------------------------------|--------------------------|-----------------|-----------------|---------------------|----|-----|-----|---|---|----|----|----|----|---|----|-------------|-----|-----|
|              |                            |                                                                |                          |                 |                 | General             |    |     | OBC |   |   | SC |    |    | ST |   |    |             |     |     |
|              |                            |                                                                |                          |                 |                 | M                   | F  | T   | M   | F | T | M  | F  | T  | M  | F | T  | M           | F   | T   |
| Horticulture | Farmers and Farm Women(PF) | Balance nutrient in Cauliflower, Cucurbits                     | 29-01-2025 to 29-01-2025 | 1               | Imamganj        | 18                  | 0  | 18  | 0   | 0 | 0 | 6  | 0  | 6  | 0  | 0 | 0  | 0           | 24  | 24  |
| Horticulture | Farmers and Farm Women(PF) | Balance nutrients in Cucurbits                                 | 05-07-2025 to 05-07-2025 | 1               | Gonha           | 18                  | 14 | 32  | 0   | 0 | 0 | 24 | 31 | 55 | 0  | 0 | 0  | 45          | 42  | 87  |
| Horticulture | Farmers and Farm Women(PF) | Balance nutrients in summer cucurbits                          | 28-03-2025 to 28-03-2025 | 1               | KVK Supaul      | 65                  | 0  | 65  | 0   | 0 | 0 | 15 | 0  | 15 | 0  | 0 | 0  | 0           | 80  | 80  |
| Horticulture | Farmers and Farm Women(PF) | Control of late blight in Potato                               | 12-12-2025 to 12-12-2025 | 1               | KVK Supaul      | 0                   | 2  | 2   | 0   | 0 | 0 | 0  | 30 | 30 | 0  | 0 | 0  | 32          | 0   | 32  |
| Horticulture | Farmers and Farm Women(PF) | Cropping sequence for enhancing productivity                   | 31-05-2025 to 31-05-2025 | 1               | Rajeshwari East | 85                  | 8  | 93  | 0   | 0 | 0 | 7  | 5  | 12 | 0  | 0 | 0  | 13          | 92  | 105 |
| Horticulture | Farmers and Farm Women(PF) | Early cucurbits cultivation                                    | 24-01-2025 to 24-01-2025 | 1               | KVK Supaul      | 3                   | 0  | 3   | 0   | 0 | 0 | 0  | 0  | 0  | 6  | 8 | 14 | 8           | 9   | 17  |
| Horticulture | Farmers and Farm Women(PF) | early Radish cultivation                                       | 20-09-2025 to 20-09-2025 | 1               | KVK Supaul      | 15                  | 16 | 31  | 0   | 0 | 0 | 0  | 0  | 0  | 0  | 0 | 0  | 16          | 15  | 31  |
| Horticulture | Farmers and Farm Women(PF) | Healthy seedling Nursery                                       | 30-07-2025 to 30-07-2025 | 1               | KVK Supaul      | 0                   | 0  | 0   | 0   | 0 | 0 | 0  | 18 | 18 | 0  | 0 | 0  | 18          | 0   | 18  |
| Horticulture | Farmers and Farm Women(PF) | Healthy seedling raising of cucurbits & Cabbage                | 09-10-2025 to 10-10-2025 | 2               | KVK Supaul      | 9                   | 7  | 16  | 0   | 0 | 0 | 1  | 4  | 5  | 0  | 0 | 0  | 11          | 10  | 21  |
| Horticulture | Farmers and Farm Women(PF) | Healthy seedling variety                                       | 15-09-2025 to 15-09-2025 | 1               | KVK Supaul      | 0                   | 18 | 18  | 0   | 0 | 0 | 0  | 2  | 2  | 0  | 0 | 0  | 20          | 0   | 20  |
| Horticulture | Farmers and Farm Women(PF) | INM in Brinjal                                                 | 26-11-2025 to 26-11-2025 | 1               | KVK Supaul      | 0                   | 0  | 0   | 0   | 0 | 0 | 4  | 27 | 31 | 0  | 0 | 0  | 27          | 4   | 31  |
| Horticulture | Farmers and Farm Women(PF) | INM in Onion                                                   | 05-12-2025 to 05-12-2025 | 1               | Raghopur        | 18                  | 6  | 24  | 0   | 0 | 0 | 7  | 2  | 9  | 0  | 0 | 0  | 8           | 25  | 33  |
| Horticulture | Farmers and Farm Women(PF) | Nursery management in Paddy                                    | 30-05-2025 to 30-05-2025 | 1               | Udhampur        | 125                 | 24 | 149 | 0   | 0 | 0 | 12 | 23 | 35 | 0  | 0 | 0  | 47          | 137 | 184 |
| Horticulture | Farmers and Farm Women(PF) | Nursery Management in Paddy                                    | 15-07-2025 to 15-07-2025 | 1               | Satanpatti      | 19                  | 5  | 24  | 0   | 0 | 0 | 2  | 0  | 2  | 0  | 0 | 0  | 5           | 21  | 26  |
| Horticulture | Farmers and Farm Women(PF) | Nursery Management of paddy                                    | 03-07-2025 to 03-07-2025 | 1               | Kalyanpur       | 23                  | 0  | 23  | 0   | 0 | 0 | 2  | 0  | 2  | 0  | 0 | 0  | 0           | 25  | 25  |
| Horticulture | Farmers and Farm Women(PF) | Pre flowering management in mango                              | 23-01-2025 to 23-01-2025 | 1               | KVK Supaul      | 35                  | 6  | 41  | 0   | 0 | 0 | 23 | 6  | 29 | 12 | 8 | 20 | 20          | 70  | 90  |
| Horticulture | Farmers and Farm Women(PF) | Pre flowering management in Mango Orchards                     | 25-11-2025 to 25-11-2025 | 1               | KVK Supaul      | 0                   | 0  | 0   | 0   | 0 | 0 | 0  | 14 | 14 | 0  | 0 | 0  | 14          | 0   | 14  |
| Horticulture | Farmers and Farm Women(PF) | Pre flowering Management on Mango Orchard                      | 17-12-2025 to 17-12-2025 | 1               | KVK Supaul      | 0                   | 0  | 0   | 0   | 0 | 0 | 0  | 25 | 25 | 0  | 0 | 0  | 25          | 0   | 25  |
| Horticulture | Farmers and Farm Women(PF) | Prebiotin in potato                                            | 27-11-2025 to 27-11-2025 | 1               | KVK Supaul      | 0                   | 0  | 0   | 0   | 0 | 0 | 4  | 22 | 26 | 0  | 0 | 0  | 22          | 4   | 26  |
| Horticulture | Farmers and Farm Women(PF) | Scientific cultivation of Beetroot                             | 09-12-2025 to 09-12-2025 | 1               | KVK Supaul      | 11                  | 14 | 25  | 0   | 0 | 0 | 6  | 6  | 12 | 0  | 0 | 0  | 20          | 17  | 37  |
| Horticulture | Farmers and Farm Women(PF) | Scientific cultivation of carrot                               | 20-11-2025 to 20-11-2025 | 1               | KVK Supaul      | 0                   | 0  | 0   | 0   | 0 | 0 | 26 | 0  | 26 | 0  | 0 | 0  | 0           | 26  | 26  |
| Horticulture | Farmers and Farm Women(PF) | Scientific cultivation of Okra                                 | 28-02-2025 to 28-02-2025 | 1               | KVK Supaul      | 17                  | 0  | 17  | 0   | 0 | 0 | 0  | 0  | 0  | 0  | 0 | 0  | 0           | 17  | 17  |
| Horticulture | Farmers and Farm Women(PF) | Scientific cultivation of Summer Okra                          | 19-02-2025 to 19-02-2025 | 1               | KVK Supaul      | 12                  | 2  | 14  | 0   | 0 | 0 | 2  | 0  | 2  | 0  | 0 | 0  | 2           | 14  | 16  |
| Horticulture | Farmers and Farm Women(PF) | Scientific cultivation of watermelon                           | 17-04-2025 to 17-04-2025 | 1               | Kalyanpur       | 22                  | 7  | 29  | 0   | 0 | 0 | 12 | 11 | 23 | 0  | 0 | 0  | 18          | 34  | 52  |
| Horticulture | Farmers and Farm Women(PF) | Weed Management in Paddy                                       | 10-07-2025 to 10-07-2025 | 1               | Champa Nagar    | 21                  | 1  | 22  | 0   | 0 | 0 | 6  | 0  | 6  | 0  | 0 | 0  | 1           | 27  | 28  |
| Horticulture | Rural Youth(RY)            | Use of poly tunnel in nursery raising                          | 18-12-2025 to 19-12-2025 | 2               | DAO Supaul      | 42                  | 8  | 50  | 0   | 0 | 0 | 16 | 4  | 20 | 3  | 0 | 3  | 12          | 61  | 73  |
| Horticulture | Extension Personnel(EF)    | Different method of grow vegetable and flower plant in nursery | 05-03-2025 to 06-03-2025 | 2               | KVK Supaul      | 14                  | 1  | 15  | 0   | 0 | 0 | 0  | 0  | 0  | 0  | 0 | 0  | 1           | 14  | 15  |
| Horticulture | Extension Personnel(EF)    | INM in cauliflower and cabbage                                 | 15-11-2025 to 15-11-2025 | 1               | ATMA office     | 22                  | 4  | 26  | 0   | 0 | 0 | 7  | 2  | 9  | 0  | 0 | 0  | 6           | 29  | 35  |
| Horticulture | Extension Personnel(EF)    | Integrated Water Management                                    | 13-11-2025 to 13-11-2025 | 1               | KVK Supaul      | 36                  | 1  | 37  | 0   | 0 | 0 | 3  | 0  | 3  | 0  | 0 | 0  | 1           | 39  | 40  |
| Horticulture | Extension Personnel(EF)    | Principle of Irrigation                                        | 20-11-2025 to 20-11-2025 | 1               | KVK Supaul      | 31                  | 1  | 32  | 0   | 0 | 0 | 2  | 0  | 2  | 0  | 0 | 0  | 1           | 33  | 34  |
| Horticulture | RY                         | Cultivation & Value addition                                   | 15-09-2025 to 19-09-2025 | 5               | KVK Supaul      | 15                  | 19 | 34  | 0   | 0 | 0 | 1  | 0  | 1  | 0  | 0 | 0  | 19          | 16  | 35  |
| Horticulture | RY                         | Mushroom Production and Value addition                         | 14-10-2025 to 17-10-2025 | 4               | KVK Supaul      | 12                  | 13 | 25  | 0   | 0 | 0 | 1  | 3  | 4  | 0  | 0 | 0  | 16          | 13  | 29  |
| Horticulture | RY                         | Vegetable cultivation through Natural farming                  | 08-09-2025 to 12-09-2025 | 5               | KVK Supaul      | 0                   | 18 | 18  | 0   | 0 | 0 | 0  | 2  | 2  | 0  | 0 | 0  | 20          | 0   | 20  |



| Discipline             | Clientale                  | Title of the Training                                                        | Date                     | Duration (Days) | Venue      | No. of Participants |    |    |     |   |   |    |    |    |    |   |    | Grand Total |    |    |
|------------------------|----------------------------|------------------------------------------------------------------------------|--------------------------|-----------------|------------|---------------------|----|----|-----|---|---|----|----|----|----|---|----|-------------|----|----|
|                        |                            |                                                                              |                          |                 |            | General             |    |    | OBC |   |   | SC |    |    | ST |   |    |             |    |    |
|                        |                            |                                                                              |                          |                 |            | M                   | F  | T  | M   | F | T | M  | F  | T  | M  | F | T  | M           | F  | T  |
| Horticulture           | Sponsored Training(PF)     | integrated nutrient management, Application of Liquid and organic fertilizer | 30-10-2025 to 30-10-2025 | 1               | KVK Supaul | 36                  | 1  | 37 | 0   | 0 | 0 | 3  | 0  | 3  | 0  | 0 | 0  | 1           | 39 | 40 |
| Horticulture           | Sponsored Training(PF)     | Integrated Water shed management, Basic principle of irrigation              | 13-11-2025 to 13-11-2025 | 1               | KVK Supaul | 36                  | 1  | 37 | 0   | 0 | 0 | 3  | 0  | 3  | 0  | 0 | 0  | 1           | 39 | 40 |
| Agricultural Extension | Farmers and Farm Women(PF) | Benefits of Seasonal Vegetables                                              | 18-03-2025 to 18-03-2025 | 1               | KVK Supaul | 0                   | 0  | 0  | 0   | 0 | 0 | 15 | 35 | 50 | 0  | 0 | 0  | 35          | 15 | 50 |
| Agricultural Extension | Farmers and Farm Women(PF) | Community Agriculture                                                        | 17-04-2025 to 17-04-2025 | 1               | Kalyanpur  | 22                  | 7  | 29 | 0   | 0 | 0 | 12 | 11 | 23 | 0  | 0 | 0  | 18          | 34 | 52 |
| Agricultural Extension | Farmers and Farm Women(PF) | Empowerment generation through Maize cultivation                             | 23-01-2025 to 23-01-2025 | 1               | KVK Supaul | 36                  | 6  | 42 | 0   | 0 | 0 | 23 | 6  | 29 | 12 | 8 | 20 | 20          | 71 | 91 |
| Agricultural Extension | Farmers and Farm Women(PF) | Empowerment generation through Maize cultivation                             | 24-01-2025 to 24-01-2025 | 1               | KVK Supaul | 3                   | 0  | 3  | 0   | 0 | 0 | 0  | 0  | 0  | 6  | 8 | 14 | 8           | 9  | 17 |
| Agricultural Extension | Farmers and Farm Women(PF) | Importance of Waste decomposer                                               | 28-03-2025 to 28-03-2025 | 1               | KVK Supaul | 65                  | 0  | 65 | 0   | 0 | 0 | 15 | 0  | 15 | 0  | 0 | 0  | 0           | 80 | 80 |
| Agricultural Extension | Farmers and Farm Women(PF) | Mushroom production through crop residue management                          | 28-01-2025 to 28-01-2025 | 1               | Gonha      | 8                   | 25 | 33 | 0   | 0 | 0 | 3  | 15 | 18 | 0  | 0 | 0  | 40          | 11 | 51 |
| Agricultural Extension | Farmers and Farm Women(PF) | Mushroom production through crop residue management                          | 29-01-2025 to 29-01-2025 | 1               | Gonha      | 17                  | 0  | 17 | 0   | 0 | 0 | 43 | 0  | 43 | 0  | 0 | 0  | 0           | 60 | 60 |
| Agricultural Extension | Farmers and Farm Women(PF) | Role of Seasonal vegetables on health                                        | 21-03-2025 to 21-03-2025 | 1               | KVK Supaul | 0                   | 0  | 0  | 0   | 0 | 0 | 20 | 4  | 24 | 0  | 0 | 0  | 4           | 20 | 24 |
| Agricultural Extension | Farmers and Farm Women(PF) | Scientific cultivation of Paddy through community agriculture                | 24-06-2025 to 24-06-2025 | 1               | KVK Supaul | 0                   | 0  | 0  | 0   | 0 | 0 | 17 | 32 | 49 | 0  | 0 | 0  | 32          | 17 | 49 |
| Agricultural Extension | Farmers and Farm Women(PF) | Scientific cultivation of Turmeric through Community Agriculture             | 26-06-2025 to 26-06-2025 | 1               | KVK Supaul | 0                   | 0  | 0  | 0   | 0 | 0 | 5  | 15 | 20 | 0  | 0 | 0  | 15          | 5  | 20 |
| Agricultural Extension | Farmers and Farm Women(PF) | Scientific cultivation of Zaid crop                                          | 18-03-2025 to 18-03-2025 | 1               | KVK Supaul | 0                   | 17 | 17 | 0   | 0 | 0 | 15 | 8  | 23 | 0  | 0 | 0  | 25          | 15 | 40 |
| Agricultural Extension | Farmers and Farm Women(PF) | Selection of Village for CRA programme                                       | 16-05-2025 to 16-05-2025 | 1               | KVK Supaul | 37                  | 0  | 37 | 0   | 0 | 0 | 0  | 0  | 0  | 0  | 0 | 0  | 0           | 37 | 37 |
| Agricultural Extension | Farmers and Farm Women(PF) | Training in ICT in Agriculture                                               | 19-02-2025 to 19-02-2025 | 1               | KVK Supaul | 12                  | 2  | 14 | 0   | 0 | 0 | 2  | 0  | 2  | 0  | 0 | 0  | 2           | 14 | 16 |
| Agricultural Extension | Farmers and Farm Women(PF) | Women empowerment in ICT                                                     | 28-02-2025 to 28-02-2025 | 1               | KVK Supaul | 0                   | 17 | 17 | 0   | 0 | 0 | 0  | 0  | 0  | 0  | 0 | 0  | 17          | 0  | 17 |
| Agricultural Extension | Rural Youth(RY)            | Securing and embroidery training                                             | 01-03-2025 to 01-03-2025 | 1               | KVK Supaul | 0                   | 0  | 0  | 0   | 0 | 0 | 0  | 25 | 25 | 0  | 0 | 0  | 25          | 0  | 25 |
| Agricultural Extension | Extension Personnel(EF)    | Importance of ICT                                                            | 24-06-2025 to 24-06-2025 | 1               | KVK Supaul | 20                  | 17 | 37 | 0   | 0 | 0 | 6  | 5  | 11 | 0  | 0 | 0  | 22          | 26 | 48 |
| Agricultural Extension | Extension Personnel(EF)    | Importance of ICT                                                            | 25-06-2025 to 25-06-2025 | 1               | KVK Supaul | 16                  | 21 | 37 | 0   | 0 | 0 | 15 | 2  | 17 | 0  | 0 | 0  | 23          | 31 | 54 |
| Agricultural Extension | Extension Personnel(EF)    | Training on different programme run by the KVK                               | 05-03-2025 to 05-03-2025 | 1               | KVK Supaul | 14                  | 1  | 15 | 0   | 0 | 0 | 0  | 0  | 0  | 0  | 0 | 0  | 1           | 14 | 15 |
| Agricultural Extension | Extension Personnel(EF)    | Training on different programme run by the KVK                               | 06-03-2025 to 06-03-2025 | 1               | KVK Supaul | 14                  | 1  | 15 | 0   | 0 | 0 | 0  | 0  | 0  | 0  | 0 | 0  | 1           | 14 | 15 |
| Home Science           | Farmers and Farm Women(PF) | Balance diet and ROA                                                         | 12-04-2025 to 12-04-2025 | 1               | KVK Supaul | 5                   | 26 | 31 | 0   | 0 | 0 | 4  | 22 | 26 | 0  | 0 | 0  | 48          | 9  | 57 |
| Home Science           | Farmers and Farm Women(PF) | Cooking techniques in balance nutrients                                      | 20-09-2025 to 20-09-2025 | 1               | KVK Supaul | 15                  | 16 | 31 | 0   | 0 | 0 | 0  | 0  | 0  | 0  | 0 | 0  | 16          | 15 | 31 |
| Home Science           | Farmers and Farm Women(PF) | Different way of Scientific grain storage                                    | 13-10-2025 to 13-10-2025 | 1               | KVK Supaul | 64                  | 24 | 88 | 0   | 0 | 0 | 8  | 3  | 11 | 0  | 0 | 0  | 27          | 72 | 99 |
| Home Science           | Farmers and Farm Women(PF) | Eradication of Malnutrient through Kitchen Garden                            | 06-08-2025 to 06-08-2025 | 1               | KVK Supaul | 8                   | 17 | 25 | 0   | 0 | 0 | 0  | 0  | 0  | 0  | 0 | 0  | 17          | 8  | 25 |
| Home Science           | Farmers and Farm Women(PF) | Health management of Mushrrom                                                | 03-09-2025 to 03-09-2025 | 1               | KVK Supaul | 0                   | 15 | 15 | 0   | 0 | 0 | 0  | 22 | 22 | 0  | 0 | 0  | 37          | 0  | 37 |
| Home Science           | Farmers and Farm Women(PF) | Income generation through Mushroom production processing                     | 12-12-2025 to 12-12-2025 | 1               | KVK Supaul | 0                   | 2  | 2  | 0   | 0 | 0 | 0  | 30 | 30 | 0  | 0 | 0  | 32          | 0  | 32 |
| Home Science           | Farmers and Farm Women(PF) | IPM in Maize                                                                 | 19-02-2025 to 19-02-2025 | 1               | KVK Supaul | 21                  | 6  | 27 | 0   | 0 | 0 | 10 | 0  | 10 | 0  | 0 | 0  | 6           | 31 | 37 |
| Home Science           | Farmers and Farm Women(PF) | Kitchen Garden                                                               | 18-03-2025 to 18-03-2025 | 1               | KVK Supaul | 15                  | 22 | 37 | 0   | 0 | 0 | 2  | 0  | 2  | 0  | 0 | 0  | 22          | 17 | 39 |
| Home Science           | Farmers and Farm Women(PF) | Kitchen Gardening for Nutritional food security                              | 19-12-2025 to 19-12-2025 | 1               | KVK Supaul | 0                   | 0  | 0  | 0   | 0 | 0 | 3  | 15 | 18 | 0  | 0 | 0  | 15          | 3  | 18 |
| Home Science           | Farmers and Farm Women(PF) | Lay out of nutrigarden                                                       | 28-07-2025 to 28-07-2025 | 1               | KVK Supaul | 1                   | 20 | 21 | 0   | 0 | 0 | 1  | 45 | 46 | 0  | 0 | 0  | 65          | 2  | 67 |

| Discipline   | Clientale                  | Title of the Training                                          | Date                     | Duration (Days) | Venue      | No. of Participants |    |    |     |   |   |    |    |    |    |   |    | Grand Total |    |    |
|--------------|----------------------------|----------------------------------------------------------------|--------------------------|-----------------|------------|---------------------|----|----|-----|---|---|----|----|----|----|---|----|-------------|----|----|
|              |                            |                                                                |                          |                 |            | General             |    |    | OBC |   |   | SC |    |    | ST |   |    |             |    |    |
|              |                            |                                                                |                          |                 |            | M                   | F  | T  | M   | F | T | M  | F  | T  | M  | F | T  | M           | F  | T  |
| Home Science | Farmers and Farm Women(PF) | Layout of Kitchen garden & Nursery management                  | 28-08-2025 to 28-08-2025 | 1               | KVK Supaul | 0                   | 0  | 0  | 0   | 0 | 0 | 0  | 24 | 24 | 0  | 0 | 0  | 24          | 0  | 24 |
| Home Science | Farmers and Farm Women(PF) | Millet & cereals health benefits                               | 24-06-2025 to 24-06-2025 | 1               | KVK Supaul | 0                   | 0  | 0  | 0   | 0 | 0 | 2  | 26 | 28 | 0  | 0 | 0  | 26          | 2  | 28 |
| Home Science | Farmers and Farm Women(PF) | Mushroom and It's production                                   | 11-04-2025 to 11-04-2025 | 1               | KVK Supaul | 2                   | 16 | 18 | 0   | 0 | 0 | 6  | 4  | 10 | 0  | 0 | 0  | 20          | 8  | 28 |
| Home Science | Farmers and Farm Women(PF) | Mushroom Cultivation                                           | 28-03-2025 to 28-03-2025 | 1               | KVK Supaul | 65                  | 0  | 65 | 0   | 0 | 0 | 15 | 0  | 15 | 0  | 0 | 0  | 0           | 80 | 80 |
| Home Science | Farmers and Farm Women(PF) | Mushroom cultivation & Value addition                          | 27-11-2025 to 27-11-2025 | 1               | KVK Supaul | 0                   | 0  | 0  | 0   | 0 | 0 | 2  | 22 | 24 | 0  | 0 | 0  | 22          | 2  | 24 |
| Home Science | Farmers and Farm Women(PF) | Mushroom Production and value addition                         | 05-02-2025 to 05-02-2025 | 1               | KVK Supaul | 1                   | 5  | 6  | 0   | 0 | 0 | 0  | 8  | 8  | 0  | 0 | 0  | 13          | 1  | 14 |
| Home Science | Farmers and Farm Women(PF) | Nutrition enhancement through various pre-cooking method       | 11-08-2025 to 11-08-2025 | 1               | KVK Supaul | 0                   | 6  | 6  | 0   | 0 | 0 | 0  | 16 | 16 | 0  | 0 | 0  | 22          | 0  | 22 |
| Home Science | Farmers and Farm Women(PF) | Nutrition health & hygiene                                     | 09-12-2025 to 09-12-2025 | 1               | KVK Supaul | 11                  | 14 | 25 | 0   | 0 | 0 | 6  | 6  | 12 | 0  | 0 | 0  | 20          | 17 | 37 |
| Home Science | Farmers and Farm Women(PF) | Nutrition health hygiene                                       | 23-07-2025 to 23-07-2025 | 1               | KVK Supaul | 0                   | 11 | 11 | 0   | 0 | 0 | 0  | 14 | 14 | 0  | 0 | 0  | 25          | 0  | 25 |
| Home Science | Farmers and Farm Women(PF) | Nutrition loss during cooking                                  | 03-07-2025 to 03-07-2025 | 1               | Gonha      | 1                   | 20 | 21 | 0   | 0 | 0 | 3  | 4  | 7  | 0  | 0 | 0  | 24          | 4  | 28 |
| Home Science | Farmers and Farm Women(PF) | Preparation of low cost balanced diet from wheat, Maize, Guava | 23-01-2025 to 23-01-2025 | 1               | KVK Supaul | 36                  | 6  | 42 | 0   | 0 | 0 | 23 | 6  | 29 | 12 | 8 | 20 | 20          | 71 | 91 |
| Home Science | Farmers and Farm Women(PF) | Process malnutrition kit factor                                | 05-07-2025 to 05-07-2025 | 1               | KVK Supaul | 18                  | 14 | 32 | 0   | 0 | 0 | 24 | 31 | 55 | 0  | 0 | 0  | 45          | 42 | 87 |
| Home Science | Farmers and Farm Women(PF) | Rabi season Vegetable Kitchen Garden                           | 15-11-2025 to 15-11-2025 | 1               | KVK Supaul | 0                   | 0  | 0  | 0   | 0 | 0 | 1  | 24 | 25 | 0  | 0 | 0  | 24          | 1  | 25 |
| Home Science | Farmers and Farm Women(PF) | Seed treatment and storage technique                           | 20-11-2025 to 20-11-2025 | 1               | Tekuna     | 0                   | 0  | 0  | 0   | 0 | 0 | 26 | 0  | 26 | 0  | 0 | 0  | 0           | 26 | 26 |
| Home Science | Farmers and Farm Women(PF) | Training on Mushroom                                           | 29-01-2025 to 29-01-2025 | 1               | Gonha      | 0                   | 17 | 17 | 0   | 0 | 0 | 60 | 0  | 60 | 0  | 0 | 0  | 17          | 60 | 77 |
| Home Science | Farmers and Farm Women(PF) | Training on Value addition                                     | 28-01-2025 to 28-01-2025 | 1               | Gonha      | 8                   | 25 | 33 | 0   | 0 | 0 | 3  | 15 | 18 | 0  | 0 | 0  | 40          | 11 | 51 |
| Home Science | Farmers and Farm Women(PF) | Use and health benefit for Mringa leave                        | 17-12-2025 to 17-12-2025 | 1               | KVK Supaul | 0                   | 0  | 0  | 0   | 0 | 0 | 0  | 25 | 25 | 0  | 0 | 0  | 25          | 0  | 25 |
| Home Science | Farmers and Farm Women(PF) | Use of Multigrain flour in daily food habit                    | 09-10-2025 to 09-10-2025 | 1               | KVK Supaul | 9                   | 7  | 16 | 0   | 0 | 0 | 1  | 4  | 5  | 0  | 0 | 0  | 11          | 10 | 21 |
| Home Science | Farmers and Farm Women(PF) | Value addition                                                 | 18-03-2025 to 18-03-2025 | 1               | KVK Supaul | 0                   | 17 | 17 | 0   | 0 | 0 | 15 | 8  | 23 | 0  | 0 | 0  | 25          | 15 | 40 |
| Home Science | Farmers and Farm Women(PF) | Wheat production technique & seed treatment                    | 25-11-2025 to 25-11-2025 | 1               | KVK Supaul | 0                   | 0  | 0  | 0   | 0 | 0 | 0  | 14 | 14 | 0  | 0 | 0  | 14          | 0  | 14 |
| Home Science | Farmers and Farm Women(PF) | Wheat production technique & seed treatment                    | 26-11-2025 to 26-11-2025 | 1               | KVK Supaul | 0                   | 0  | 0  | 0   | 0 | 0 | 4  | 27 | 31 | 0  | 0 | 0  | 27          | 4  | 31 |
| Home Science | Farmers and Farm Women(PF) | Women Empowerment                                              | 28-02-2025 to 28-02-2025 | 1               | KVK Supaul | 0                   | 17 | 17 | 0   | 0 | 0 | 0  | 0  | 0  | 0  | 0 | 0  | 17          | 0  | 17 |
| Home Science | Farmers and Farm Women(PF) | Women empowerment                                              | 08-03-2025 to 08-03-2025 | 1               | KVK Supaul | 0                   | 53 | 53 | 0   | 0 | 0 | 29 | 0  | 29 | 0  | 6 | 6  | 59          | 29 | 88 |
| Home Science | Farmers and Farm Women(PF) | Women empowerment                                              | 01-09-2025 to 01-09-2025 | 1               | KVK Supaul | 0                   | 27 | 27 | 0   | 0 | 0 | 0  | 15 | 15 | 0  | 0 | 0  | 42          | 0  | 42 |
| Home Science | Farmers and Farm Women(EF) | Training on different programme by KVK Supaul                  | 06-03-2025 to 06-03-2025 | 1               | KVK Supaul | 14                  | 1  | 15 | 0   | 0 | 0 | 0  | 0  | 0  | 0  | 0 | 0  | 1           | 14 | 15 |
| Home Science | Rural Youth(RY)            | Sewing and Embroidery dreaming                                 | 01-03-2025 to 01-03-2025 | 1               | KVK Supaul | 0                   | 0  | 0  | 0   | 0 | 0 | 0  | 25 | 25 | 0  | 0 | 0  | 25          | 0  | 25 |
| Home Science | Extension Personnel(EF)    | Importance of ITC for women empowerment                        | 24-06-2025 to 24-06-2025 | 1               | KVK Supaul | 20                  | 17 | 37 | 0   | 0 | 0 | 8  | 5  | 13 | 0  | 0 | 0  | 22          | 28 | 50 |
| Home Science | Extension Personnel(EF)    | Importance of ITC for Women empowerment                        | 25-06-2025 to 25-06-2025 | 1               | KVK Supaul | 16                  | 21 | 37 | 0   | 0 | 0 | 15 | 2  | 17 | 0  | 0 | 0  | 23          | 31 | 54 |
| Home Science | Extension Personnel(EF)    | Leadership development                                         | 24-07-2025 to 24-07-2025 | 1               | KVK Supaul | 3                   | 25 | 28 | 0   | 0 | 0 | 0  | 4  | 4  | 0  | 0 | 0  | 29          | 3  | 32 |
| Home Science | Extension Personnel(EF)    | Leadership development                                         | 25-07-2025 to 25-07-2025 | 1               | KVK Supaul | 3                   | 34 | 37 | 0   | 0 | 0 | 0  | 5  | 5  | 0  | 0 | 0  | 39          | 3  | 42 |
| Home Science | Extension Personnel(EF)    | Mushroom production & Health benefits                          | 04-09-2025 to 04-09-2025 | 1               | KVK Supaul | 0                   | 16 | 16 | 0   | 0 | 0 | 0  | 12 | 12 | 0  | 0 | 0  | 28          | 0  | 28 |
| Home Science | Extension Personnel(EF)    | Training on different programme by KVK Supaul                  | 05-03-2025 to 05-03-2025 | 1               | KVK Supaul | 14                  | 1  | 15 | 0   | 0 | 0 | 0  | 0  | 0  | 0  | 0 | 0  | 1           | 14 | 15 |
| Home Science | RY                         | Cultivation of Mushroom                                        | 26-08-2025 to 30-08-2025 | 5               | KVK Supaul | 26                  | 9  | 35 | 0   | 0 | 0 | 1  | 0  | 1  | 0  | 0 | 0  | 9           | 27 | 36 |



| Discipline       | Clientale                  | Title of the Training                   | Date                     | Duration (Days) | Venue      | No. of Participants |      |       |     |   |   |      |      |      |    |    |     | Grand Total |      |       |
|------------------|----------------------------|-----------------------------------------|--------------------------|-----------------|------------|---------------------|------|-------|-----|---|---|------|------|------|----|----|-----|-------------|------|-------|
|                  |                            |                                         |                          |                 |            | General             |      |       | OBC |   |   | SC   |      |      | ST |    |     |             |      |       |
|                  |                            |                                         |                          |                 |            | M                   | F    | T     | M   | F | T | M    | F    | T    | M  | F  | T   | M           | F    | T     |
| Home Science     | RY                         | Mushroom Cultivation                    | 15-09-2025 to 19-09-2025 | 5               | KVK Supaul | 15                  | 19   | 34    | 0   | 0 | 0 | 1    | 0    | 1    | 0  | 0  | 0   | 19          | 16   | 35    |
| Home Science     | RY                         | Mushroom cultivation and Value addition | 14-10-2025 to 17-10-2025 | 4               | KVK Supaul | 12                  | 13   | 25    | 0   | 0 | 0 | 1    | 3    | 4    | 0  | 0  | 0   | 16          | 13   | 29    |
| Home Science     | RY                         | Value addition of Millet                | 20-08-2025 to 24-08-2025 | 5               | KVK Supaul | 0                   | 0    | 0     | 0   | 0 | 0 | 1    | 25   | 26   | 0  | 0  | 0   | 25          | 1    | 26    |
| Home Science     | Sponsored Training(PF)     | International Women's Day               | 08-03-2025 to 08-03-2025 | 1               | KVK Supaul | 0                   | 59   | 59    | 0   | 0 | 0 | 0    | 29   | 29   | 0  | 6  | 6   | 94          | 0    | 94    |
| Home Science     | Sponsored Training(PF)     | Kisan Gosthi                            | 12-04-2025 to 12-04-2025 | 1               | KVK Supaul | 12                  | 35   | 47    | 0   | 0 | 0 | 2    | 31   | 33   | 0  | 0  | 0   | 66          | 14   | 80    |
| Plant Protection | Farmers and Farm Women(PF) | IPM in Oilseed crops                    | 19-02-2025 to 20-02-2025 | 2               | KVK Supaul | 20                  | 9    | 29    | 0   | 0 | 0 | 7    | 4    | 11   | 0  | 0  | 0   | 13          | 27   | 40    |
| Plant Protection | Farmers and Farm Women(PF) | IPM in Oilseed crops                    | 28-02-2025 to 28-02-2025 | 1               | KVK Supaul | 23                  | 3    | 26    | 0   | 0 | 0 | 9    | 5    | 14   | 0  | 0  | 0   | 8           | 32   | 40    |
| Plant Protection | Farmers and Farm Women(PF) | IPM in Oilseed crops                    | 10-03-2025 to 11-03-2025 | 2               | KVK Supaul | 26                  | 0    | 26    | 0   | 0 | 0 | 7    | 7    | 14   | 0  | 0  | 0   | 7           | 33   | 40    |
| Plant Protection | Farmers and Farm Women(PF) | IPM in Rabi crops                       | 24-02-2025 to 24-02-2025 | 1               | KVK Supaul | 34                  | 0    | 34    | 0   | 0 | 0 | 12   | 7    | 19   | 0  | 0  | 0   | 7           | 46   | 53    |
| Plant Protection | Farmers and Farm Women(PF) | IPM in Rabi crops                       | 05-03-2025 to 06-03-2025 | 2               | KVK Supaul | 21                  | 0    | 21    | 0   | 0 | 0 | 14   | 5    | 19   | 0  | 0  | 0   | 5           | 35   | 40    |
| Plant Protection | Farmers and Farm Women(PF) | IPM in Rabi crops                       | 07-03-2025 to 08-03-2025 | 2               | KVK Supaul | 18                  | 0    | 18    | 0   | 0 | 0 | 14   | 8    | 22   | 0  | 0  | 0   | 8           | 32   | 40    |
| Plant Protection | Rural Youth(RY)            | Makhana Market Stretgy                  | 21-02-2025 to 21-02-2025 | 1               | KVK Supaul | 13                  | 3    | 16    | 0   | 0 | 0 | 8    | 6    | 14   | 0  | 0  | 0   | 9           | 21   | 30    |
| Plant Protection | Sponsored Training(PF)     | Kisan Gosthi                            | 10-01-2025 to 10-01-2025 | 1               | KVK Supaul | 0                   | 0    | 0     | 0   | 0 | 0 | 14   | 25   | 39   | 0  | 0  | 0   | 25          | 14   | 39    |
| Grand Total      |                            |                                         |                          | 220             |            | 5952                | 8485 | 14437 | 0   | 0 | 0 | 1712 | 2264 | 3976 | 97 | 73 | 170 | 10822       | 7761 | 18583 |

## 7) Vocational training programmes for Rural Youth

| Crop/Enterprise | Identified Thrust Area | Training title                                | Duration | No. of Participants |     |     |     |   |   |    |    |    |    |   |   |             |     |     | Self-employed after training |                 |                            | Number of persons employed else where |
|-----------------|------------------------|-----------------------------------------------|----------|---------------------|-----|-----|-----|---|---|----|----|----|----|---|---|-------------|-----|-----|------------------------------|-----------------|----------------------------|---------------------------------------|
|                 |                        |                                               |          | General             |     |     | OBC |   |   | SC |    |    | ST |   |   | Grand Total |     |     |                              |                 |                            |                                       |
|                 |                        |                                               |          | M                   | F   | T   | M   | F | T | M  | F  | T  | M  | F | T | M           | F   | T   | Type of units                | Number of units | Number of persons employed |                                       |
| Crop            | Rural Youth            | Cultivation of Mushroom                       | 4 days   | 26                  | 9   | 35  | 0   | 0 | 0 | 1  | 0  | 1  | 0  | 0 | 0 | 27          | 9   | 36  | 0                            | 1               | -                          | 1                                     |
| Crop            | Rural Youth            | Mushroom Cultivation                          | 4 days   | 15                  | 19  | 34  | 0   | 0 | 0 | 1  | 0  | 1  | 0  | 0 | 0 | 16          | 19  | 35  | 0                            | 1               | -                          | 1                                     |
| Crop            | Rural Youth            | Mushroom cultivation and Value addition       | 3 days   | 12                  | 13  | 25  | 0   | 0 | 0 | 1  | 3  | 4  | 0  | 0 | 0 | 13          | 16  | 29  | 0                            | 1               | -                          | 1                                     |
| Crop            | Rural Youth            | Value addition of Millet                      | 4 days   | 0                   | 0   | 0   | 0   | 0 | 0 | 1  | 25 | 26 | 0  | 0 | 0 | 1           | 25  | 26  | 0                            | 1               | -                          | 1                                     |
| Crop            | Rural Youth            | Natural Farming                               | 4 days   | 0                   | 18  | 18  | 0   | 0 | 0 | 0  | 2  | 2  | 0  | 0 | 0 | 0           | 20  | 20  | 0                            | 1               | -                          | 0                                     |
| Crop            | Rural Youth            | Vegetable cultivation through Natural farming | 4 days   | 0                   | 18  | 18  | 0   | 0 | 0 | 0  | 2  | 2  | 0  | 0 | 0 | 0           | 20  | 20  | 0                            | 1               | -                          | 0                                     |
| Enterprise      | Rural Youth            | Cultivation & Value addition                  | 4 days   | 15                  | 19  | 34  | 0   | 0 | 0 | 1  | 0  | 1  | 0  | 0 | 0 | 16          | 19  | 35  | 0                            | 1               | -                          | 0                                     |
| Enterprise      | Rural Youth            | Mushroom Production and Value addition        | 3 days   | 12                  | 13  | 25  | 0   | 0 | 0 | 1  | 3  | 4  | 0  | 0 | 0 | 13          | 16  | 29  | 0                            | 1               | -                          | 0                                     |
| Grand Total     |                        |                                               | 30       | 80                  | 109 | 189 | 0   | 0 | 0 | 6  | 35 | 41 | 0  | 0 | 0 | 86          | 144 | 230 | 0                            | 8               |                            | 4                                     |

## 8) Sponsored Training Programmes

| Sr. No. | Training title                                                               | Thematic area       | Month | Duration (Days) | Client(PF/R Y/EF) | No. Of Courses | No. of Participants |     |     |     |   |   |    |    |    |    |   |   |             |     |     | Sponsoring Agency |
|---------|------------------------------------------------------------------------------|---------------------|-------|-----------------|-------------------|----------------|---------------------|-----|-----|-----|---|---|----|----|----|----|---|---|-------------|-----|-----|-------------------|
|         |                                                                              |                     |       |                 |                   |                | General             |     |     | OBC |   |   | SC |    |    | ST |   |   | Grand Total |     |     |                   |
|         |                                                                              |                     |       |                 |                   |                | M                   | F   | T   | M   | F | T | M  | F  | T  | M  | F | T | M           | F   | T   |                   |
| 1       | Kisan Gosthi                                                                 | Any Others (If Any) | 1     | 0               | PF                | 1              | 0                   | 0   | 0   | 0   | 0 | 0 | 14 | 25 | 39 | 0  | 0 | 0 | 14          | 25  | 39  | Sponsored         |
| 2       | PM Live telecast cum Kisan Gosthi                                            | Any Others (If Any) | 10    | 0               | PF                | 1              | 42                  | 5   | 47  | 0   | 0 | 0 | 6  | 0  | 6  | 0  | 0 | 0 | 48          | 5   | 53  | Sponsored         |
| 3       | PM Live Telecast cum Kisan Gosthi                                            | Any Others (If Any) | 11    | 0               | PF                | 1              | 85                  | 248 | 333 | 0   | 0 | 0 | 30 | 32 | 62 | 0  | 0 | 0 | 115         | 280 | 395 | ICAR/KVK Scheme   |
| 4       | Agricultural Production Management, Agro Ecological Situation                | Any Others (If Any) | 12    | 0               | PF                | 1              | 36                  | 1   | 37  | 0   | 0 | 0 | 3  | 0  | 3  | 0  | 0 | 0 | 39          | 1   | 40  | Sponsored         |
| 5       | integrated nutrient management, Application of Liquid and organic fertilizer | Any Others (If Any) | 12    | 0               | PF                | 1              | 36                  | 1   | 37  | 0   | 0 | 0 | 3  | 0  | 3  | 0  | 0 | 0 | 39          | 1   | 40  | Sponsored         |



| Nature of Extension Activity | No. of activities | Farmers |      |       |     |   |   |      |     |      |    |    |    | Extension Officials |    |     |     |   |    |    |   |    |    |   |   | Total |      |       |
|------------------------------|-------------------|---------|------|-------|-----|---|---|------|-----|------|----|----|----|---------------------|----|-----|-----|---|----|----|---|----|----|---|---|-------|------|-------|
|                              |                   | General |      |       | OBC |   |   | SC   |     |      | ST |    |    | General             |    |     | OBC |   |    | SC |   |    | ST |   |   |       |      |       |
|                              |                   | M       | F    | T     | M   | F | T | M    | F   | T    | M  | F  | T  | M                   | F  | T   | M   | F | T  | M  | F | T  | M  | F | T |       |      |       |
| Total                        | 3936              | 10860   | 3683 | 14543 | 0   | 0 | 0 | 2833 | 748 | 3581 | 43 | 19 | 62 | 63                  | 37 | 100 | 8   | 4 | 12 | 17 | 6 | 23 | 0  | 0 | 0 | 13824 | 4497 | 18321 |

### B. Other Extension/content mobilization activities

| Nature of Extension Activity | No. of activities |
|------------------------------|-------------------|
| Newspaper Coverage           | 40                |

### D. Celebration of important days in KVKs

| Celebration of Important Days           | No. of activities | Farmers |     |     |     |    |    |     |    |     |    |   |    | Extension Officials |   |    |     |   |    |    |   |   |    |   |     | Total |      |   |
|-----------------------------------------|-------------------|---------|-----|-----|-----|----|----|-----|----|-----|----|---|----|---------------------|---|----|-----|---|----|----|---|---|----|---|-----|-------|------|---|
|                                         |                   | General |     |     | OBC |    |    | SC  |    |     | ST |   |    | General             |   |    | OBC |   |    | SC |   |   | ST |   |     |       |      |   |
|                                         |                   | M       | F   | T   | M   | F  | T  | M   | F  | T   | M  | F | T  | M                   | F | T  | M   | F | T  | M  | F | T | M  | F | T   | M     | F    | T |
| Republic Day                            | 1                 | 5       | 4   | 9   | 6   | 2  | 8  | 7   | 2  | 9   | 0  | 0 | 0  | 0                   | 0 | 0  | 0   | 0 | 0  | 0  | 0 | 0 | 0  | 0 | 18  | 8     | 26   |   |
| International Women Day                 | 1                 | 0       | 59  | 59  | 0   | 0  | 0  | 0   | 29 | 29  | 0  | 6 | 6  | 2                   | 1 | 3  | 2   | 0 | 2  | 3  | 0 | 3 | 0  | 0 | 7   | 95    | 102  |   |
| World Environment Day                   | 1                 | 18      | 23  | 41  | 0   | 0  | 0  | 2   | 2  | 4   | 0  | 0 | 0  | 1                   | 0 | 1  | 0   | 0 | 0  | 0  | 0 | 0 | 0  | 0 | 21  | 25    | 46   |   |
| Har Med pe Ek Ped                       | 1                 | 8       | 0   | 8   | 0   | 0  | 0  | 1   | 0  | 1   | 0  | 0 | 0  | 3                   | 0 | 3  | 0   | 0 | 0  | 0  | 0 | 0 | 0  | 0 | 12  | 0     | 12   |   |
| Independence Day                        | 1                 | 3       | 2   | 5   | 2   | 2  | 4  | 4   | 1  | 5   | 0  | 0 | 0  | 1                   | 0 | 1  | 0   | 0 | 0  | 0  | 0 | 0 | 0  | 0 | 10  | 5     | 15   |   |
| Parthenium Awareness Week               | 2                 | 3       | 10  | 13  | 3   | 12 | 15 | 2   | 4  | 6   | 0  | 0 | 0  | 2                   | 1 | 3  | 2   | 0 | 2  | 4  | 0 | 4 | 0  | 0 | 16  | 27    | 43   |   |
| Vigilance Awareness Week                | 1                 | 15      | 10  | 25  | 2   | 3  | 5  | 6   | 2  | 8   | 0  | 0 | 0  | 3                   | 1 | 4  | 0   | 0 | 0  | 2  | 0 | 2 | 0  | 0 | 28  | 16    | 44   |   |
| National Constitution Day               | 1                 | 30      | 20  | 50  | 10  | 10 | 20 | 10  | 4  | 14  | 0  | 0 | 0  | 3                   | 1 | 4  | 2   | 0 | 2  | 3  | 0 | 3 | 0  | 0 | 58  | 35    | 93   |   |
| World Soil Day                          | 2                 | 50      | 25  | 75  | 0   | 0  | 0  | 4   | 4  | 8   | 0  | 0 | 0  | 2                   | 0 | 2  | 0   | 0 | 0  | 0  | 0 | 0 | 0  | 0 | 56  | 29    | 85   |   |
| Kisan Diwas                             | 1                 | 60      | 105 | 165 | 0   | 0  | 0  | 13  | 20 | 33  | 0  | 0 | 0  | 0                   | 0 | 0  | 0   | 0 | 0  | 0  | 0 | 0 | 0  | 0 | 73  | 125   | 198  |   |
| PM Live Telecast                        | 4                 | 516     | 324 | 840 | 0   | 0  | 0  | 141 | 43 | 184 | 11 | 0 | 11 | 7                   | 4 | 11 | 13  | 0 | 13 | 9  | 0 | 9 | 0  | 0 | 697 | 371   | 1068 |   |
| Poshan Mela                             | 1                 | 30      | 31  | 61  | 0   | 0  | 0  | 1   | 0  | 1   | 0  | 0 | 0  | 0                   | 0 | 0  | 0   | 0 | 0  | 0  | 0 | 0 | 0  | 0 | 31  | 31    | 62   |   |
| Yoga Day                                | 1                 | 2       | 2   | 4   | 0   | 1  | 1  | 1   | 1  | 2   | 0  | 0 | 0  | 3                   | 1 | 4  | 3   | 0 | 3  | 3  | 0 | 3 | 0  | 0 | 12  | 5     | 17   |   |
| Rastriy Ekta Diwas Sardar Patel Jayanti | 1                 | 3       | 1   | 4   | 2   | 2  | 4  | 2   | 3  | 5   | 0  | 0 | 0  | 3                   | 1 | 4  | 1   | 0 | 1  | 2  | 0 | 2 | 0  | 0 | 13  | 7     | 20   |   |

### A. Production of Seed

| Crop            | Variety    | Quantity of seed (q) | Value (Rs) | Farmers |    |    |     |    |    |    |     |     |    |   |   | Total |     |     |
|-----------------|------------|----------------------|------------|---------|----|----|-----|----|----|----|-----|-----|----|---|---|-------|-----|-----|
|                 |            |                      |            | General |    |    | OBC |    |    | SC |     |     | ST |   |   |       |     |     |
|                 |            |                      |            | M       | F  | T  | M   | F  | T  | M  | F   | T   | M  | F | T | M     | F   | T   |
| Cereals         |            |                      |            |         |    |    |     |    |    |    |     |     |    |   |   |       |     |     |
| Paddy           | R. Sweta   | 2660                 | 125020     | 0       | 0  | 0  | 0   | 0  | 0  | 0  | 0   | 0   | 0  | 0 | 0 | 0     | 0   | 0   |
| Wheat           | DBW-187    | 5115                 | 286440     | 12      | 3  | 15 | 8   | 2  | 10 | 25 | 35  | 60  | 0  | 0 | 0 | 45    | 40  | 85  |
| Sub Total       |            | 7775                 | 411460     | 12      | 3  | 15 | 8   | 2  | 10 | 25 | 35  | 60  | 0  | 0 | 0 | 45    | 40  | 85  |
| Oil Seed        |            |                      |            |         |    |    |     |    |    |    |     |     |    |   |   |       |     |     |
| Mustard         | RH-725     | 450                  | 57150      | 10      | 2  | 12 | 5   | 3  | 8  | 18 | 32  | 50  | 0  | 0 | 0 | 33    | 37  | 70  |
| Sub Total       |            | 450                  | 57150      | 10      | 2  | 12 | 5   | 3  | 8  | 18 | 32  | 50  | 0  | 0 | 0 | 33    | 37  | 70  |
| Pulses          |            |                      |            |         |    |    |     |    |    |    |     |     |    |   |   |       |     |     |
| Green Gram      | Sikha      | 164                  | 29520      | 0       | 0  | 0  | 0   | 0  | 0  | 0  | 0   | 0   | 0  | 0 | 0 | 0     | 0   | 0   |
| Sub Total       |            | 164                  | 29520      | 0       | 0  | 0  | 0   | 0  | 0  | 0  | 0   | 0   | 0  | 0 | 0 | 0     | 0   | 0   |
| Spices          |            |                      |            |         |    |    |     |    |    |    |     |     |    |   |   |       |     |     |
| Turmeric        | R.Sonia    | 545                  | 27250      | 4       | 0  | 4  | 2   | 0  | 2  | 12 | 15  | 27  | 0  | 0 | 0 | 18    | 15  | 33  |
| Sub Total       |            | 545                  | 27250      | 4       | 0  | 4  | 2   | 0  | 2  | 12 | 15  | 27  | 0  | 0 | 0 | 18    | 15  | 33  |
| Commercial Crop |            |                      |            |         |    |    |     |    |    |    |     |     |    |   |   |       |     |     |
| Potato          | Badi Aaalu | 790                  | 28440      | 5       | 2  | 7  | 3   | 1  | 4  | 2  | 2   | 4   | 0  | 0 | 0 | 10    | 5   | 15  |
| Sub Total       |            | 790                  | 28440      | 5       | 2  | 7  | 3   | 1  | 4  | 2  | 2   | 4   | 0  | 0 | 0 | 10    | 5   | 15  |
| Others          |            |                      |            |         |    |    |     |    |    |    |     |     |    |   |   |       |     |     |
| Mushroom spawn  | Oyster     | 450                  | 54000      | 8       | 10 | 18 | 20  | 50 | 70 | 10 | 80  | 90  | 0  | 0 | 0 | 38    | 140 | 178 |
| Sub Total       |            | 450                  | 54000      | 8       | 10 | 18 | 20  | 50 | 70 | 10 | 80  | 90  | 0  | 0 | 0 | 38    | 140 | 178 |
| Total           |            | 10174                | 607820     | 39      | 17 | 56 | 38  | 56 | 94 | 67 | 164 | 231 | 0  | 0 | 0 | 144   | 237 | 381 |

## B. Production of Planting Material

| Crop                        | Variety                | No. of planting materials | Value (Rs) | Farmers |    |     |     |    |     |     |     |     |    |   |   | Total |     |      |
|-----------------------------|------------------------|---------------------------|------------|---------|----|-----|-----|----|-----|-----|-----|-----|----|---|---|-------|-----|------|
|                             |                        |                           |            | General |    |     | OBC |    |     | SC  |     |     | ST |   |   |       |     |      |
|                             |                        |                           |            | M       | F  | T   | M   | F  | T   | M   | F   | T   | M  | F | T | M     | F   | T    |
| Vegetable Seedlings         |                        |                           |            |         |    |     |     |    |     |     |     |     |    |   |   |       |     |      |
| Cauliflower                 | Hybrid                 | 3500                      | 3500       | 7       | 0  | 7   | 9   | 17 | 26  | 50  | 80  | 130 | 0  | 0 | 0 | 66    | 97  | 163  |
| Cabbage                     | Hybrid                 | 3000                      | 3000       | 5       | 3  | 8   | 18  | 7  | 25  | 42  | 36  | 78  | 0  | 0 | 0 | 65    | 46  | 111  |
| Tomato                      | Hybrid                 | 2500                      | 2500       | 12      | 2  | 14  | 21  | 7  | 28  | 20  | 42  | 62  | 0  | 0 | 0 | 53    | 51  | 104  |
| Chilli                      | Hybrid                 | 2500                      | 2500       | 12      | 3  | 15  | 9   | 2  | 11  | 15  | 40  | 55  | 0  | 0 | 0 | 36    | 45  | 81   |
| Brinjal                     | Hybrid                 | 3000                      | 3000       | 8       | 5  | 13  | 12  | 2  | 14  | 18  | 25  | 43  | 0  | 0 | 0 | 38    | 32  | 70   |
| Broccoli                    | Hybrid                 | 1500                      | 1500       | 18      | 3  | 21  | 16  | 4  | 20  | 18  | 32  | 50  | 0  | 0 | 0 | 52    | 39  | 91   |
| Bottle Gourd                | Hybrid                 | 2500                      | 12500      | 25      | 10 | 35  | 20  | 5  | 25  | 20  | 80  | 100 | 0  | 0 | 0 | 65    | 95  | 160  |
| Cucumber                    | Hybrid                 | 1100                      | 5500       | 4       | 3  | 7   | 2   | 2  | 4   | 10  | 30  | 40  | 0  | 0 | 0 | 16    | 35  | 51   |
| Capsicum                    | Hybrid                 | 500                       | 500        | 0       | 0  | 0   | 0   | 0  | 0   | 5   | 15  | 20  | 0  | 0 | 0 | 5     | 15  | 20   |
| Cucurbits                   | Hybrid                 | 1000                      | 5000       | 5       | 3  | 8   | 7   | 2  | 9   | 12  | 30  | 42  | 0  | 0 | 0 | 24    | 35  | 59   |
| Bitter gourd                | Hybrid                 | 1100                      | 5500       | 3       | 2  | 5   | 5   | 1  | 6   | 10  | 30  | 40  | 0  | 0 | 0 | 18    | 33  | 51   |
| Pumpkin                     | Hybrid                 | 1500                      | 7500       | 20      | 28 | 48  | 30  | 10 | 40  | 25  | 50  | 75  | 0  | 0 | 0 | 75    | 88  | 163  |
| Ridgegourd                  | Hybrid                 | 1100                      | 5500       | 12      | 15 | 27  | 16  | 7  | 23  | 15  | 22  | 37  | 0  | 0 | 0 | 43    | 44  | 87   |
| Sub Total                   |                        | 24800                     | 58000      | 131     | 77 | 208 | 165 | 66 | 231 | 260 | 512 | 772 | 0  | 0 | 0 | 556   | 655 | 1211 |
| Fruits Seedlings or Sapling |                        |                           |            |         |    |     |     |    |     |     |     |     |    |   |   |       |     |      |
| Mango                       | Maldah, Babbai Dashari | 3500                      | 315000     | 0       | 0  | 0   | 0   | 0  | 0   | 0   | 0   | 0   | 0  | 0 | 0 | 0     | 0   | 0    |
| Sub Total                   |                        | 3500                      | 315000     | 0       | 0  | 0   | 0   | 0  | 0   | 0   | 0   | 0   | 0  | 0 | 0 | 0     | 0   | 0    |
| Total                       |                        | 28300                     | 373000     | 131     | 77 | 208 | 165 | 66 | 231 | 260 | 512 | 772 | 0  | 0 | 0 | 556   | 655 | 1211 |

### C. Production of Bio Product

[illegible]

#### D. Production of Livestock and Fisheries Material

| Particulars of Livestock | Name of the breed | Number | Value (Rs) | No. of Farmers benefitted |    |    |     |    |    |    |    |    |    |   |   | Total |    |     |
|--------------------------|-------------------|--------|------------|---------------------------|----|----|-----|----|----|----|----|----|----|---|---|-------|----|-----|
|                          |                   |        |            | General                   |    |    | OBC |    |    | SC |    |    | ST |   |   |       |    |     |
|                          |                   |        |            | M                         | F  | T  | M   | F  | T  | M  | F  | T  | M  | F | T | M     | F  | T   |
| Dairy Animals            |                   |        |            |                           |    |    |     |    |    |    |    |    |    |   |   |       |    |     |
| Cow                      | Milk              | 1862.5 | 85675      | 40                        | 15 | 55 | 10  | 12 | 22 | 15 | 12 | 27 | 0  | 0 | 0 | 65    | 39 | 104 |
| Sub Total                |                   | 1862.5 | 85675      | 40                        | 15 | 55 | 10  | 12 | 22 | 15 | 12 | 27 | 0  | 0 | 0 | 65    | 39 | 104 |
| Piggery                  |                   |        |            |                           |    |    |     |    |    |    |    |    |    |   |   |       |    |     |
| Other Please Specify     | Egg               | 613    | 6130       | 10                        | 15 | 25 | 20  | 15 | 35 | 10 | 10 | 20 | 2  | 3 | 5 | 42    | 43 | 85  |
| Sub Total                |                   | 613    | 6130       | 10                        | 15 | 25 | 20  | 15 | 35 | 10 | 10 | 20 | 2  | 3 | 5 | 42    | 43 | 85  |
| Total                    |                   | 2475.5 | 91805      | 50                        | 30 | 80 | 30  | 27 | 57 | 25 | 22 | 47 | 2  | 3 | 5 | 107   | 82 | 189 |

### E. Seed Production at Seed Village

| Crop              | Variety | Quantity of seed (q) | Value (Rs) | No. of farmers involved in village seed production | No. of farmers to whom seed provided |   |   |     |   |   |    |   |   |    |   |   | Total |   |   |
|-------------------|---------|----------------------|------------|----------------------------------------------------|--------------------------------------|---|---|-----|---|---|----|---|---|----|---|---|-------|---|---|
|                   |         |                      |            |                                                    | General                              |   |   | OBC |   |   | SC |   |   | ST |   |   |       |   |   |
|                   |         |                      |            |                                                    | M                                    | F | T | M   | F | T | M  | F | T | M  | F | T | M     | F | T |
| No records found. |         |                      |            |                                                    |                                      |   |   |     |   |   |    |   |   |    |   |   |       |   |   |

## F. Forest Species

| Crop              | Variety | No. of planting materials | Value (Rs) | Farmers |   |   |     |   |   |    |   |   |    |   |   | Total |   |   |
|-------------------|---------|---------------------------|------------|---------|---|---|-----|---|---|----|---|---|----|---|---|-------|---|---|
|                   |         |                           |            | General |   |   | OBC |   |   | SC |   |   | ST |   |   |       |   |   |
|                   |         |                           |            | M       | F | T | M   | F | T | M  | F | T | M  | F | T | M     | F | T |
| No records found. |         |                           |            |         |   |   |     |   |   |    |   |   |    |   |   |       |   |   |

G. Fodder Crop Sampling

| Crop              | Variety | No. of planting materials | Value (Rs) | Farmers |   |   |     |   |   |    |   |   |    |   |   | Total |   |   |
|-------------------|---------|---------------------------|------------|---------|---|---|-----|---|---|----|---|---|----|---|---|-------|---|---|
|                   |         |                           |            | General |   |   | OBC |   |   | SC |   |   | ST |   |   |       |   |   |
|                   |         |                           |            | M       | F | T | M   | F | T | M  | F | T | M  | F | T | M     | F | T |
| No records found. |         |                           |            |         |   |   |     |   |   |    |   |   |    |   |   |       |   |   |

7.. SOIL & WATER TESTING

A. Details of equipment available in Soil and Water Testing Laboratory

|   |               |   |
|---|---------------|---|
| 1 | Soil Mini Lab | 1 |
|---|---------------|---|

b. Details of samples analyzed so far

| Total number of soil samples analyzed till now |                                 |       |
|------------------------------------------------|---------------------------------|-------|
| Through mini soil testing kit/labs             | Through soil testing laboratory | Total |
| 250                                            | 0                               | 250   |

c. Detail of Soil, Water and Plant analysis at KVK

| Analysis        | No. of Samples analyzed | No. of Villages covered | No. of Farmers benefitted | Amount realized (Rs.) |
|-----------------|-------------------------|-------------------------|---------------------------|-----------------------|
| Soil            | 250                     | 4                       | 250                       | 30000                 |
| Water           | 0                       | 0                       | 0                         | 0                     |
| Plant           | 0                       | 0                       | 0                         | 0                     |
| Fertilizers     | 0                       | 0                       | 0                         | 0                     |
| Manures         | 0                       | 0                       | 0                         | 0                     |
| Food            | 0                       | 0                       | 0                         | 0                     |
| Others (if any) | 0                       | 0                       | 0                         | 0                     |

d. Details of World Soil Day Celebration

|   |   |     |    |   |   |    |
|---|---|-----|----|---|---|----|
| 1 | 2 | 114 | 83 | 1 | 1 | 83 |
|---|---|-----|----|---|---|----|

PERFORMANCE OF THE DEMONSTRATION UNDER CFLD ON PULSE AND OILSEED CROPS (CFLD) (During Kharif, Rabi and Summer)

1. Technical Parameters:

| S.No. | Crop Season | Name of crop demonstrated | Area (ha) | Number of farmers |   |    |     |    |    |    |    |    |    |   |   |       |    | Detail of technology demonstrated | Detail of existing farmer practice | Yield (q/ha) in farmer field | Yield obtained in demonstration (q/ha) |       |       | Yield gap (Kg/ha) w.r.to |                 |                     | Yield gap minimized (%) |       |      | % Increase |       |
|-------|-------------|---------------------------|-----------|-------------------|---|----|-----|----|----|----|----|----|----|---|---|-------|----|-----------------------------------|------------------------------------|------------------------------|----------------------------------------|-------|-------|--------------------------|-----------------|---------------------|-------------------------|-------|------|------------|-------|
|       |             |                           |           | General           |   |    | OBC |    |    | SC |    |    | ST |   |   | Total |    |                                   |                                    |                              | Max                                    | Min.  | Av.   | District yield (D)       | State yield (S) | Potential yield (P) | D                       | S     | P    |            |       |
|       |             |                           |           | M                 | F | T  | M   | F  | T  | M  | F  | T  | M  | F | T | M     | F  |                                   |                                    |                              |                                        |       |       |                          |                 |                     |                         |       |      |            | T     |
| 1     | Kharif      | Groundnut                 | 40        | 16                | 0 | 16 | 78  | 9  | 87 | 30 | 14 | 44 | 0  | 0 | 0 | 124   | 23 | 147                               | Seed and chemcials                 | Local variety                | 16.68                                  | 22.09 | 18.91 | 20.5                     | 18              | 14.2                | 25                      | 23.3  | 56.3 | 11.2       | 22.9  |
| 2     | Rabi        | Sunflower                 | 40        | 5                 | 2 | 7  | 59  | 6  | 65 | 22 | 9  | 31 | 0  | 0 | 0 | 86    | 17 | 103                               | Seed, Vr. KBSH-78                  | Local variety                | 16.82                                  | 24.92 | 21.48 | 23.2                     | 18              | 14.2                | 25                      | 123.3 | 56.3 | 11.2       | 37.93 |
| 3     | Rabi        | Sunflower                 | 60        | 10                | 0 | 10 | 68  | 17 | 85 | 36 | 19 | 55 | 0  | 0 | 0 | 114   | 36 | 150                               | Seed, Vr. LSFH-171                 | Local variety                | 0                                      | 0     | 0     | 0                        | 0               | 0                   | 0                       | 0     | 0    | 0          | 0     |

2. Economic parameters:

| S.No. | Detail of technology demonstrated | Farmer's existing practice |                      |                    |           | Demonstration technology |                      |                    |           | Additional Income (Rs/ha) |
|-------|-----------------------------------|----------------------------|----------------------|--------------------|-----------|--------------------------|----------------------|--------------------|-----------|---------------------------|
|       |                                   | Gross Cost (Rs/ha)         | Gross return (Rs/ha) | Net Return (Rs/ha) | B:C ratio | Gross Cost (Rs/ha)       | Gross return (Rs/ha) | Net Return (Rs/ha) | B:C ratio |                           |
| 1     | Seed and chemcials                | 32250                      | 89085                | 56835              | 2.76      | 38500                    | 112768               | 74268              | 2.93      | 0                         |
| 2     | Seed, Vr. KBSH-78                 | 39281.37                   | 122475.29            | 83193.92           | 3.12      | 42968.17                 | 168903.14            | 125934.97          | 3.93      | 0                         |
| 3     | Seed, Vr. LSFH-171                |                            |                      |                    |           |                          |                      |                    |           |                           |

### 3. Socio-economic impact parameters:

| S.No. | Name of crop demonstrated | Total produce obtained (kg) | Produce sold (Kg/household) | Selling Rate(Rs/Kg) | Produce used for own their own farm (Kg) | Produce distributed to other farmers (Kg) | Purpose for which income gained was utilized | Employment Generated (Mandays/house hold) |
|-------|---------------------------|-----------------------------|-----------------------------|---------------------|------------------------------------------|-------------------------------------------|----------------------------------------------|-------------------------------------------|
| 1     | Groundnut                 | 2366.5                      | 2366.5                      | 7280                | 0                                        | 0                                         | Child Education,House management             | 56.66                                     |
| 2     | Sunflower                 | 23.20                       | 23.20                       | 72.8                | 0                                        | 0                                         | Child Education,House management             | 56.66                                     |
| 3     | Sunflower                 | 0                           | 0                           | 0                   | 0                                        | 0                                         | 0                                            | 0                                         |

### B. Pulses/Oilseed Farmers’ perception of the intervention demonstrated

| S.No. | Detail of technologies demonstrated | Farmers' Perception parameters                    |                      |                   |                     |                                                      |                                                                               |                                                                                                       |
|-------|-------------------------------------|---------------------------------------------------|----------------------|-------------------|---------------------|------------------------------------------------------|-------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------|
|       |                                     | Suitability of technology to their farming system | Likings (Preference) | Affordability (%) | Any negative effect | Is Technology acceptable to all in the group/village | Suggestions, for change/improvement, if any                                   | Farmer feedback                                                                                       |
| 1     | Seed and chemcials                  | Paddy-Potato-Groundnut                            | 78%                  | Yes               | No                  | Village                                              | There is a need to a developed Groundnut variety tollerant to heavy rain flow | Good quality seed not available in local market. assure marketing not available. Fluctuation of price |
| 2     | Seed, Vr. KBSH-78                   | Paddy-Sunflower, Irrigated                        | 70%                  | Yes               | No                  | Village                                              | There is a need to a developed sunflower variety tollerant to heavy rain flow | Good quality seed not available in local market. assure marketing not available. Fluctuation of price |
| 3     | Seed, Vr. LSFH-171                  |                                                   |                      |                   |                     |                                                      |                                                                               |                                                                                                       |

### C. Extension activities under CFLD conducted :

| S.No. | Extension Activities organized | Date and place of activity | Number of farmers |   |    |     |    |     |    |    |    |    |   |   |       |    |     |
|-------|--------------------------------|----------------------------|-------------------|---|----|-----|----|-----|----|----|----|----|---|---|-------|----|-----|
|       |                                |                            | General           |   |    | OBC |    |     | SC |    |    | ST |   |   | Total |    |     |
|       |                                |                            | M                 | F | T  | M   | F  | T   | M  | F  | T  | M  | F | T | M     | F  | T   |
| 1     | Awareness                      | 2025-02-28 and ON Campus   | 5                 | 0 | 5  | 25  | 2  | 27  | 8  | 0  | 8  | 0  | 0 | 0 | 38    | 2  | 40  |
| 2     | Awareness                      | 2025-03-01 and ON Campus   | 10                | 0 | 10 | 20  | 2  | 22  | 8  | 0  | 8  | 0  | 0 | 0 | 38    | 2  | 40  |
| 3     | Diagnostic Vision              | 2025-02-19 and ON Campus   | 2                 | 0 | 2  | 32  | 2  | 34  | 4  | 0  | 4  | 0  | 0 | 0 | 38    | 2  | 40  |
| 4     | Awareness                      | 2025-03-10 and ON Campus   | 4                 | 1 | 5  | 31  | 0  | 31  | 4  | 0  | 4  | 0  | 0 | 0 | 39    | 1  | 40  |
| 5     | Diagnostic Vision              | 2025-10-13 and ON Campus   | 10                | 0 | 10 | 78  | 9  | 87  | 30 | 14 | 44 | 0  | 0 | 0 | 118   | 23 | 141 |
| Total |                                |                            | 31                | 1 | 32 | 186 | 15 | 201 | 54 | 14 | 68 | 0  | 0 | 0 | 271   | 30 | 301 |

### G. Details of budget utilization :

| SL. | Season | Crop (Provide crop wise information) | Overall fund allocation | Area (ha) allotted | Area (ha) achieved | Items                            | Budget Received (Rs.) | Budget Utilization (Rs.) | Balance (Rs.) |
|-----|--------|--------------------------------------|-------------------------|--------------------|--------------------|----------------------------------|-----------------------|--------------------------|---------------|
| 1   | Summer | Sunflower                            | 303000                  | 60                 | 60                 | Critical input                   | 210750                | 217500                   | -6750         |
|     |        |                                      |                         |                    |                    | TA/DA/POL etc. for monitoring    | 0                     | 80000                    | -80000        |
|     |        |                                      |                         |                    |                    | Extension Activities (Field Day) | 0                     | 6525                     | -6525         |
|     |        |                                      |                         |                    |                    | Publication of literature        | 0                     | 0                        | 0             |
| 2   | Summer | Groundnut                            | 1010000                 | 40                 | 40                 | Critical input                   | 624840                | 624840                   | 0             |
|     |        |                                      |                         |                    |                    | TA/DA/POL etc. for monitoring    | 50000                 | 50000                    | 0             |
|     |        |                                      |                         |                    |                    | Extension Activities (Field Day) | 0                     | 0                        | 0             |
|     |        |                                      |                         |                    |                    | Publication of literature        | 0                     | 0                        | 0             |
| 3   | Summer | Groundnut                            | 699590                  | 40                 | 40                 | Critical input                   | 130000                | 130000                   | 0             |
|     |        |                                      |                         |                    |                    | TA/DA/POL etc. for monitoring    | 61364                 | 61364                    | 0             |
|     |        |                                      |                         |                    |                    | Extension Activities (Field Day) | 68226                 | 68226                    | 0             |
|     |        |                                      |                         |                    |                    | Publication of literature        | 0                     | 0                        | 0             |



## CRA (Climate Resilient Agriculture)

| Sl.no. | Season | Technology demonstrated/<br>interventions | Cropping system            | Farming System crop under demonstration | Area under Demonstration (in acre) | Crop Yield (q/ha) | System productivity (q/ha) | Total return (Rs./ha) | Yield obtained under Farmer Practices (q/ha) | No. of farmers under demonstration |   |    |     |    |    |    |   |    |    |   |   |       |    |     |
|--------|--------|-------------------------------------------|----------------------------|-----------------------------------------|------------------------------------|-------------------|----------------------------|-----------------------|----------------------------------------------|------------------------------------|---|----|-----|----|----|----|---|----|----|---|---|-------|----|-----|
|        |        |                                           |                            |                                         |                                    |                   |                            |                       |                                              | General                            |   |    | OBC |    |    | SC |   |    | ST |   |   | Total |    |     |
|        |        |                                           |                            |                                         |                                    |                   |                            |                       |                                              | M                                  | F | T  | M   | F  | T  | M  | F | T  | M  | F | T | M     | F  | T   |
| 1      | Summer | ZT Moong                                  | Paddy-Wheat -Moong         | Green Gram                              | 100                                | 7                 | 97                         | 63129                 | 4                                            | 5                                  | 6 | 11 | 68  | 15 | 83 | 13 | 0 | 13 | 0  | 0 | 0 | 86    | 21 | 107 |
| 2      | Kharif | Fingur Millet                             | Paddy-Wheat -Finger Millet | Finger millet                           | 10                                 | 19                | 197                        | 97500                 | 13                                           | 2                                  | 0 | 2  | 25  | 8  | 33 | 1  | 1 | 2  | 0  | 0 | 0 | 28    | 9  | 37  |

| Sl.no. | Name of Extension Activity | Within State/Out of State | Exposure visit (no.) | Start Date | End Date   | Number of farmers under exposure |    |     |     |   |   |    |    |    |    |   |    |       |    |     |
|--------|----------------------------|---------------------------|----------------------|------------|------------|----------------------------------|----|-----|-----|---|---|----|----|----|----|---|----|-------|----|-----|
|        |                            |                           |                      |            |            | General                          |    |     | OBC |   |   | SC |    |    | ST |   |    | Total |    |     |
|        |                            |                           |                      |            |            | M                                | F  | T   | M   | F | T | M  | F  | T  | M  | F | T  | M     | F  | T   |
| 1      | Training                   |                           | 0                    | 18-03-2025 | 18-03-2025 | 0                                | 17 | 17  | 0   | 0 | 0 | 15 | 8  | 23 | 0  | 0 | 0  | 15    | 25 | 40  |
| 2      | Field Days                 |                           | 0                    | 29-03-2025 | 29-03-2025 | 105                              | 0  | 105 | 0   | 0 | 0 | 80 | 7  | 87 | 50 | 8 | 58 | 235   | 15 | 250 |
| 3      | Training                   |                           | 0                    | 28-03-2025 | 28-03-2025 | 65                               | 0  | 65  | 0   | 0 | 0 | 15 | 0  | 15 | 0  | 0 | 0  | 80    | 0  | 80  |
| 4      | Training                   |                           | 0                    | 23-01-2025 | 23-01-2025 | 25                               | 6  | 31  | 0   | 0 | 0 | 23 | 6  | 29 | 12 | 8 | 20 | 60    | 20 | 80  |
| 5      | Training                   |                           | 0                    | 24-01-2025 | 24-01-2025 | 3                                | 0  | 3   | 0   | 0 | 0 | 0  | 0  | 0  | 6  | 8 | 14 | 9     | 8  | 17  |
| 6      | Training                   |                           | 0                    | 28-01-2025 | 28-01-2025 | 8                                | 25 | 33  | 0   | 0 | 0 | 3  | 15 | 18 | 0  | 0 | 0  | 11    | 40 | 51  |
| 7      | Training                   |                           | 0                    | 29-01-2025 | 29-01-2025 | 0                                | 17 | 17  | 0   | 0 | 0 | 43 | 0  | 43 | 0  | 0 | 0  | 43    | 17 | 60  |
| 8      | Exposure Visit             | Within State              | 1                    | 11-03-2025 | 12-03-2025 | 105                              | 0  | 105 | 0   | 0 | 0 | 80 | 7  | 87 | 50 | 8 | 58 | 235   | 15 | 250 |

## Formation and Promotion of FPOs as CBBOs under NCDC Funding

| Name<br>of State | Name<br>of District | No. of Blocks<br>Allocated | No. of FPOs<br>Registered as CBBO | Average No of Members per FPO | No. of FPO Received Management Cost | No. of FPO Received Equitys Grant | Tech.<br>Backstopping provided to No. of FPOs | No. of Training Programme Organized for FPOs for Technology Backstopping as CBBO | Training Received by FPO members | Major Area of Training | Assistance to No. of FPOs in Economic Activities | Is Business Plan Prepared for FPOs as CBBOs | Is Business plan prepared for FPOs as without CBBOs | No. Of FPOs Doing Business |
|------------------|---------------------|----------------------------|-----------------------------------|-------------------------------|-------------------------------------|-----------------------------------|-----------------------------------------------|----------------------------------------------------------------------------------|----------------------------------|------------------------|--------------------------------------------------|---------------------------------------------|-----------------------------------------------------|----------------------------|
| No data found    |                     |                            |                                   |                               |                                     |                                   |                                               |                                                                                  |                                  |                        |                                                  |                                             |                                                     |                            |

### Details of commodity-based Organizations/Farmers Cooperative Society/FPO Formed/Associated with KVK under NCDC Funding

| Sr.No. | Name of the FPO                                   | Address of FPO   | Registration No       | Date of Registration | Proposed Activity | Commodity Identified          | Total No. of BOM Members | Total no of farmers attached | Financial position(Rupees in lakh) | Success indicator                                           |
|--------|---------------------------------------------------|------------------|-----------------------|----------------------|-------------------|-------------------------------|--------------------------|------------------------------|------------------------------------|-------------------------------------------------------------|
| 1      | Sri Bhola Das Farmers producers organization      | Kishanpur Supaul | U01111BR2019TC041289  | 2019-07-18           | Trade             | Agri inputs and agri produces | 300                      | 500                          | 100000                             | skilled labour                                              |
| 2      | Sri Baba Ram Das Farmers producers organization   | Supaul           | U01110BR2019PTC041686 | 2019-08-10           | Trade             | Agri inputs and agri produces | 211                      | 300                          | 200000                             | skilled labour and good marketing facility                  |
| 3      | Sri Baba Lotan Das Farmers producers organization | Supaul           | U01100BR2019PTC041007 | 2019-05-11           | Trade             | Agri inputs and agri produces | 223                      | 350                          | 5000000                            | skilled labour                                              |
| 4      | KoshiRajmah Farmers producers organization        | Chhatapur        | U011202015PTC025417   | 2015-04-11           | Trade             | Agri inputs and agri produces | 125                      | 311                          | 250000                             | High yield and good marketing facility at local level       |
| 5      | KoshiAnchal farmers producer company              | Supaul           | U0140BR02019PTC043721 | 2019-06-06           | Trade             | Agri inputs and agri produces | 198                      | 366                          | 25000000                           | Availability of Row material and skilled labour for Popping |

**Augmenting Rapeseed-Mustard Production of Tribal Farmers of Jharkhand state for Sustainable Livelihood Security under Scheduled Tribe Component.**

| Name Of KVK     | Varieties used in IP | Situations (Irrigated/<br>Rainfed) | Varieties used in FP | Yield (Kg/ha) |    | YIOFP (%) | COC (Rs./ha) |    | GMR (Rs./ha) |    | ANMR (Rs./ha) |    | B:C ratio GMR/CoC |    |
|-----------------|----------------------|------------------------------------|----------------------|---------------|----|-----------|--------------|----|--------------|----|---------------|----|-------------------|----|
|                 |                      |                                    |                      | IP            | FP |           | IP           | FP | IP           | FP | IP            | FP | IP                | FP |
| No record found |                      |                                    |                      |               |    |           |              |    |              |    |               |    |                   |    |

## **Details Augmenting Rapeseed- Mustard Production of Tribal Farmers of Bihar and Jharkhand state for Sustainable Livelihood Security under Scheduled Tribe Component**

| Item/Activity | Unit | Quantity | No. of Participants |   |   |     |   |   |    |   |   |    |   |   | Grand Total |   |   |
|---------------|------|----------|---------------------|---|---|-----|---|---|----|---|---|----|---|---|-------------|---|---|
|               |      |          | General             |   |   | OBC |   |   | SC |   |   | ST |   |   | M           | F | T |
|               |      |          | M                   | F | T | M   | F | T | M  | F | T | M  | F | T |             |   |   |
| No data found |      |          |                     |   |   |     |   |   |    |   |   |    |   |   |             |   |   |

## Nutri-Sensitive Agricultural Resources and Innovation (NARI)

### Details of Established Nutrition Garden in Nutri-Smart Village

| S.no.           | Name of Nutri-Smart Village | Name of State | Name of District | Activity Type | Type of Nutritional Garden | Number | Area(sq.m) | No. of Beneficiaries |   |   |     |   |   |    |   |   |    |   |   | Grand Total |   |   |
|-----------------|-----------------------------|---------------|------------------|---------------|----------------------------|--------|------------|----------------------|---|---|-----|---|---|----|---|---|----|---|---|-------------|---|---|
|                 |                             |               |                  |               |                            |        |            | General              |   |   | OBC |   |   | SC |   |   | ST |   |   | M           | F | T |
|                 |                             |               |                  |               |                            |        |            | M                    | F | T | M   | F | T | M  | F | T | M  | F | T |             |   |   |
| No record found |                             |               |                  |               |                            |        |            |                      |   |   |     |   |   |    |   |   |    |   |   |             |   |   |

### Production and Consumption of Nutrition Garden Crops of Each Beneficiary

| Sr.No.          | Name of Crops | Varieties | Area Grown(sqm) | Production(kg) | Consumption(kg) | Sell of Produce(Kg) | Income from Sell of Produce(kg) |
|-----------------|---------------|-----------|-----------------|----------------|-----------------|---------------------|---------------------------------|
| No record found |               |           |                 |                |                 |                     |                                 |

### Details of Bio-fortified Crops used in Nutri-Smart Village

| S.no.           | Name of Nutri-Smart Village | Season | Activity Type | Category of Crop | Name of Crop | Variety | Area(ha) | No. of Beneficiaries |   |   |     |   |   |    |   |   |    |   |   | Grand Total |   |   |
|-----------------|-----------------------------|--------|---------------|------------------|--------------|---------|----------|----------------------|---|---|-----|---|---|----|---|---|----|---|---|-------------|---|---|
|                 |                             |        |               |                  |              |         |          | General              |   |   | OBC |   |   | SC |   |   | ST |   |   | M           | F | T |
|                 |                             |        |               |                  |              |         |          | M                    | F | T | M   | F | T | M  | F | T | M  | F | T |             |   |   |
| No record found |                             |        |               |                  |              |         |          |                      |   |   |     |   |   |    |   |   |    |   |   |             |   |   |

### Details of Consumption Pattern of Bio-fortified Crops each Beneficiary

| Sr.No.          | Name of Bio-fortified Crops | Varieties | Area Grown(sqm) | Production/yield | Consumption(gm/day/person) | Form of Consumption | No. of Days of Consumption in a Year |
|-----------------|-----------------------------|-----------|-----------------|------------------|----------------------------|---------------------|--------------------------------------|
| No record found |                             |           |                 |                  |                            |                     |                                      |

### Details of Value Addition in Nutri-Smart Village

| S.no.           | Name of Nutri-Smart Village | Name of Crop | Name of Value-added Product | Activity Type | No. of Beneficiaries |   |   |     |   |   |    |   |   |    |   |   | Grand Total |   |   |
|-----------------|-----------------------------|--------------|-----------------------------|---------------|----------------------|---|---|-----|---|---|----|---|---|----|---|---|-------------|---|---|
|                 |                             |              |                             |               | General              |   |   | OBC |   |   | SC |   |   | ST |   |   | M           | F | T |
|                 |                             |              |                             |               | M                    | F | T | M   | F | T | M  | F | T | M  | F | T |             |   |   |
| No record found |                             |              |                             |               |                      |   |   |     |   |   |    |   |   |    |   |   |             |   |   |

### Details of Value-added Products each Beneficiary

| Sl.No.          | Name of Product | Amount Produced(Kg) | Market Price(Rs/kg) | Net Income(Rs) | Self-life of Produce | FSSAI Certification | FSSAI Certification No. |
|-----------------|-----------------|---------------------|---------------------|----------------|----------------------|---------------------|-------------------------|
| No record found |                 |                     |                     |                |                      |                     |                         |

## Training Programmes in Nutri-Smart Village

| S.no.           | Name of Nutri Smart Village | Activity Type | Area of Training | Title of Training | On Campus/Off Campus | Venue | No of Days | No of Courses | No. of Beneficiaries |   |   |     |   |   |    |   |   |    |   |   |             |   |   |  |
|-----------------|-----------------------------|---------------|------------------|-------------------|----------------------|-------|------------|---------------|----------------------|---|---|-----|---|---|----|---|---|----|---|---|-------------|---|---|--|
|                 |                             |               |                  |                   |                      |       |            |               | General              |   |   | OBC |   |   | SC |   |   | ST |   |   | Grand Total |   |   |  |
|                 |                             |               |                  |                   |                      |       |            |               | M                    | F | T | M   | F | T | M  | F | T | M  | F | T | M           | F | T |  |
| No record found |                             |               |                  |                   |                      |       |            |               |                      |   |   |     |   |   |    |   |   |    |   |   |             |   |   |  |

### Extension Activities under NARI Project

| S.no.           | Name of Nutri Smart Village | Title/Type of Activity | No. of activities | No. of Beneficiaries |   |   |     |   |   |    |   |   |    |   |   | Grand Total |   |   |
|-----------------|-----------------------------|------------------------|-------------------|----------------------|---|---|-----|---|---|----|---|---|----|---|---|-------------|---|---|
|                 |                             |                        |                   | General              |   |   | OBC |   |   | SC |   |   | ST |   |   | M           | F | T |
|                 |                             |                        |                   | M                    | F | T | M   | F | T | M  | F | T | M  | F | T |             |   |   |
| No record found |                             |                        |                   |                      |   |   |     |   |   |    |   |   |    |   |   |             |   |   |





### Details of Scheduled Caste Sub Plan (SCSP)

a. Achievements of physical output under SCSP

| Sl. No | Activities                       | Physical Achievement   |                      |
|--------|----------------------------------|------------------------|----------------------|
| 1      | Trainings                        | No. of Trainings/Demos | No. of beneficiaries |
|        |                                  | 23                     | 491                  |
| 2      | OFT                              | No. of OFTs            | No. of beneficiaries |
|        |                                  | 0                      | 0                    |
| 3      | FLD                              | No. of FLDs            | No. of beneficiaries |
|        |                                  | 0                      | 0                    |
| 4      | Mobile agro- advisory to farmers | No. of advisory        | No. of beneficiaries |
|        |                                  | 0                      | 0                    |
| 5      | Other activities                 |                        |                      |
|        |                                  | 1                      | 50                   |

b. Fund received under SCSP (Rs. In lakh): 125000

c. Achievements of physical outcome under TSP during 2025

| Sl. No. | Description                                                   | Unit | Achievements |
|---------|---------------------------------------------------------------|------|--------------|
| 1.      | Change in family income                                       | %    | 45           |
| 2.      | Change in family consumption level                            | %    | 132          |
| 3.      | Change in availability of agricultural implements/ tools etc. | %    | 0            |

#### d. Location and Beneficiary Details during 2025

| District | Subdistrict         | No. of Village covered | Name of village(s) covered                           | SC population benefitted (No.) |   |   |
|----------|---------------------|------------------------|------------------------------------------------------|--------------------------------|---|---|
|          |                     |                        |                                                      | M                              | F | T |
| Supaul   | Triveniganj         | 7                      | Gonha, Jhila Dumri, Narha, Tekuna, Raghopur, Piprahi | 0                              | 0 | 0 |
| Supaul   | Triveniganj, Birpur | 14                     | Gonha, Jhila Dumri, Narha, Tekuna, Raghopur, Piprahi | 0                              | 0 | 0 |

## Performances of demonstration of in-situ moisture conservation technologies 1

| FST type      | Crop / season (name) | Technology demonstrated | No. of farmers |   |   |     |   |   |    |   |   |    |   |   |       |   |   | Area (ha)/ Unit | Yield (q/ ha) | Economics of demonstration (Rs/ha) |            |     |
|---------------|----------------------|-------------------------|----------------|---|---|-----|---|---|----|---|---|----|---|---|-------|---|---|-----------------|---------------|------------------------------------|------------|-----|
|               |                      |                         | General        |   |   | OBC |   |   | SC |   |   | ST |   |   | Total |   |   |                 |               | Gross Cost                         | Net Return | BCR |
|               |                      |                         | M              | F | T | M   | F | T | M  | F | T | M  | F | T | M     | F | T |                 |               |                                    |            |     |
| No data found |                      |                         |                |   |   |     |   |   |    |   |   |    |   |   |       |   |   |                 |               |                                    |            |     |

## Performances of water harvesting and recycling for supplemental irrigation 2

| FST type      | Crop / season<br>(name) | Technology demonstrated | No. of farmers |   |   |     |   |   |    |   |   |    |   |   |       |   |   | Area (ha)/<br>Unit | Yield (q/<br>ha) | Economics of demonstration (Rs/ha) |            |     |
|---------------|-------------------------|-------------------------|----------------|---|---|-----|---|---|----|---|---|----|---|---|-------|---|---|--------------------|------------------|------------------------------------|------------|-----|
|               |                         |                         | General        |   |   | OBC |   |   | SC |   |   | ST |   |   | Total |   |   |                    |                  | Gross Cost                         | Net Return | BCR |
|               |                         |                         | M              | F | T | M   | F | T | M  | F | T | M  | F | T | M     | F | T |                    |                  |                                    |            |     |
| No data found |                         |                         |                |   |   |     |   |   |    |   |   |    |   |   |       |   |   |                    |                  |                                    |            |     |

### Performance of ZTD in various crops 3

| FST type      | Crop / season<br>(name) | Technology demonstrated | No. of farmers |   |   |     |   |   |    |   |   |    |   |   |       |   |   | Area (ha)/<br>Unit | Yield (q/<br>ha) | Economics of demonstration (Rs/ha) |            |     |
|---------------|-------------------------|-------------------------|----------------|---|---|-----|---|---|----|---|---|----|---|---|-------|---|---|--------------------|------------------|------------------------------------|------------|-----|
|               |                         |                         | General        |   |   | OBC |   |   | SC |   |   | ST |   |   | Total |   |   |                    |                  | Gross Cost                         | Net Return | BCR |
|               |                         |                         | M              | F | T | M   | F | T | M  | F | T | M  | F | T | M     | F | T |                    |                  |                                    |            |     |
| No data found |                         |                         |                |   |   |     |   |   |    |   |   |    |   |   |       |   |   |                    |                  |                                    |            |     |

## Performance of artificial ground water recharge technologies demonstrated 4

| FST type      | Crop / season<br>(name) | Technology demonstrated | No. of farmers |   |   |     |   |   |    |   |   |    |   |   |       |   |   | Area (ha)/<br>Unit | Yield (q/<br>ha) | Economics of demonstration (Rs/ha) |            |     |
|---------------|-------------------------|-------------------------|----------------|---|---|-----|---|---|----|---|---|----|---|---|-------|---|---|--------------------|------------------|------------------------------------|------------|-----|
|               |                         |                         | General        |   |   | OBC |   |   | SC |   |   | ST |   |   | Total |   |   |                    |                  | Gross Cost                         | Net Return | BCR |
|               |                         |                         | M              | F | T | M   | F | T | M  | F | T | M  | F | T | M     | F | T |                    |                  |                                    |            |     |
| No data found |                         |                         |                |   |   |     |   |   |    |   |   |    |   |   |       |   |   |                    |                  |                                    |            |     |

## Performance of different water saving irrigation methods 5

| FST type      | Crop / season (name) | Technology demonstrated | No. of farmers |   |   |     |   |   |    |   |   |    |   |   |       |   |   | Area (ha)/ Unit | Yield (q/ ha) | Economics of demonstration (Rs/ha) |            |     |
|---------------|----------------------|-------------------------|----------------|---|---|-----|---|---|----|---|---|----|---|---|-------|---|---|-----------------|---------------|------------------------------------|------------|-----|
|               |                      |                         | General        |   |   | OBC |   |   | SC |   |   | ST |   |   | Total |   |   |                 |               | Gross Cost                         | Net Return | BCR |
|               |                      |                         | M              | F | T | M   | F | T | M  | F | T | M  | F | T | M     | F | T |                 |               |                                    |            |     |
| No data found |                      |                         |                |   |   |     |   |   |    |   |   |    |   |   |       |   |   |                 |               |                                    |            |     |

## Rainwater harvesting structures developed 6

| New (Nos.)    | Renovated (Nos.) | Storage capacity (cu m) | Protective irrigation potential (ha) | Cropping Intensity (%) increase |
|---------------|------------------|-------------------------|--------------------------------------|---------------------------------|
| No data found |                  |                         |                                      |                                 |

## Performance of different drought tolerant varieties 7

| FST type | Crop / season (name) | Technology demonstrated | No. of farmers |   |   |     |   |    |    |   |   |    |   |   |       |   |    | Area (ha)/ Unit | Yield (q/ ha) | Economics of demonstration (Rs/ha) |            |      |
|----------|----------------------|-------------------------|----------------|---|---|-----|---|----|----|---|---|----|---|---|-------|---|----|-----------------|---------------|------------------------------------|------------|------|
|          |                      |                         | General        |   |   | OBC |   |    | SC |   |   | ST |   |   | Total |   |    |                 |               | Gross Cost                         | Net Return | BCR  |
|          |                      |                         | M              | F | T | M   | F | T  | M  | F | T | M  | F | T | M     | F | T  |                 |               |                                    |            |      |
| FST3     | PADDY/Kharif         | SABOUR DEEP             | 0              | 0 | 0 | 19  | 0 | 19 | 1  | 0 | 1 | 0  | 0 | 0 | 20    | 0 | 20 | 8               | 40            | 38750                              | 53250      | 2.37 |

## Performance of different short duration rice varieties 8

| FST type | Crop / season (name) | Technology demonstrated | No. of farmers |   |   |     |   |    |    |   |   |    |   |   |       |   |    | Area (ha)/ Unit | Yield (q/ ha) | Economics of demonstration (Rs/ha) |            |      |
|----------|----------------------|-------------------------|----------------|---|---|-----|---|----|----|---|---|----|---|---|-------|---|----|-----------------|---------------|------------------------------------|------------|------|
|          |                      |                         | General        |   |   | OBC |   |    | SC |   |   | ST |   |   | Total |   |    |                 |               | Gross Cost                         | Net Return | BCR  |
|          |                      |                         | M              | F | T | M   | F | T  | M  | F | T | M  | F | T | M     | F | T  |                 |               |                                    |            |      |
| FST 3    | Paddy/Kharif         | Sabour Deep             | 2              | 0 | 2 | 17  | 0 | 17 | 1  | 0 | 1 | 0  | 0 | 0 | 20    | 0 | 20 | 8               | 38            | 39000                              | 45000      | 2.15 |

## Performance of different flood tolerant varieties 9

| FST type | Crop / season (name) | Technology demonstrated | No. of farmers |   |   |     |   |    |    |   |   |    |   |   |       |   |    | Area (ha)/ Unit | Yield (q/ ha) | Economics of demonstration (Rs/ha) |            |      |
|----------|----------------------|-------------------------|----------------|---|---|-----|---|----|----|---|---|----|---|---|-------|---|----|-----------------|---------------|------------------------------------|------------|------|
|          |                      |                         | General        |   |   | OBC |   |    | SC |   |   | ST |   |   | Total |   |    |                 |               | Gross Cost                         | Net Return | BCR  |
|          |                      |                         | M              | F | T | M   | F | T  | M  | F | T | M  | F | T | M     | F | T  |                 |               |                                    |            |      |
| FST 3    | PADDY/Kharif         | RM-1                    | 0              | 0 | 0 | 24  | 4 | 28 | 2  | 0 | 2 | 0  | 0 | 0 | 26    | 4 | 30 | 12              | 43            | 42600                              | 57450      | 2.34 |

## Performance of advancement of planting dates in different crops 10

| FST type      | Crop / season (name) | Technology demonstrated | No. of farmers |   |   |     |   |   |    |   |   |    |   |   |       |   |   | Area (ha)/ Unit | Yield (q/ ha) | Economics of demonstration (Rs/ha) |            |     |
|---------------|----------------------|-------------------------|----------------|---|---|-----|---|---|----|---|---|----|---|---|-------|---|---|-----------------|---------------|------------------------------------|------------|-----|
|               |                      |                         | General        |   |   | OBC |   |   | SC |   |   | ST |   |   | Total |   |   |                 |               | Gross Cost                         | Net Return | BCR |
|               |                      |                         | M              | F | T | M   | F | T | M  | F | T | M  | F | T | M     | F | T |                 |               |                                    |            |     |
| No data found |                      |                         |                |   |   |     |   |   |    |   |   |    |   |   |       |   |   |                 |               |                                    |            |     |

## Performances of water saving technologies for rice cultivation 11

| FST type      | Crop / season<br>(name) | Technology demonstrated | No. of farmers |   |   |     |   |   |    |   |   |    |   |   |       |   |   | Area (ha)/<br>Unit | Yield (q/<br>ha) | Economics of demonstration (Rs/ha) |            |     |
|---------------|-------------------------|-------------------------|----------------|---|---|-----|---|---|----|---|---|----|---|---|-------|---|---|--------------------|------------------|------------------------------------|------------|-----|
|               |                         |                         | General        |   |   | OBC |   |   | SC |   |   | ST |   |   | Total |   |   |                    |                  | Gross Cost                         | Net Return | BCR |
|               |                         |                         | M              | F | T | M   | F | T | M  | F | T | M  | F | T | M     | F | T |                    |                  |                                    |            |     |
| No data found |                         |                         |                |   |   |     |   |   |    |   |   |    |   |   |       |   |   |                    |                  |                                    |            |     |

## Integration of cropping system with other farming 12

| FST type      | Crop / season (name) | Fodder quantity (dry/ green) utilized for livestock | No. of farmers |   |   |     |   |   |    |   |   |    |   |   | Area (ha)/ Unit | Yield (q/ ha) | % of reduced fodder purchase from outside |       |   |
|---------------|----------------------|-----------------------------------------------------|----------------|---|---|-----|---|---|----|---|---|----|---|---|-----------------|---------------|-------------------------------------------|-------|---|
|               |                      |                                                     | General        |   |   | OBC |   |   | SC |   |   | ST |   |   |                 |               |                                           | Total |   |
|               |                      |                                                     | M              | F | T | M   | F | T | M  | F | T | M  | F | T |                 |               |                                           | M     | F |
| No data found |                      |                                                     |                |   |   |     |   |   |    |   |   |    |   |   |                 |               |                                           |       |   |

## Performance of Community nurseries 13

| FST type      | Crop / season<br>(name) | Technology<br>demonstrated | No. of farmers |   |   |     |   |   |    |   |   |    |   |   |       |   |   | Area (ha)/<br>Unit | Coverage area<br>(ha) | Economics of demonstration (Rs/ha) |            |     |
|---------------|-------------------------|----------------------------|----------------|---|---|-----|---|---|----|---|---|----|---|---|-------|---|---|--------------------|-----------------------|------------------------------------|------------|-----|
|               |                         |                            | General        |   |   | OBC |   |   | SC |   |   | ST |   |   | Total |   |   |                    |                       | Gross Cost                         | Net Return | BCR |
|               |                         |                            | M              | F | T | M   | F | T | M  | F | T | M  | F | T | M     | F | T |                    |                       |                                    |            |     |
| No data found |                         |                            |                |   |   |     |   |   |    |   |   |    |   |   |       |   |   |                    |                       |                                    |            |     |

## Performance of different location specific intercropping systems 14

| FST type      | Crop / season (name) | Technology demonstrated | No. of farmers |   |   |     |   |   |    |   |   |    |   |   |       |   |   | Area (ha)/ Unit | Yield (q/ ha) | Economics of demonstration (Rs/ha) |            |     |
|---------------|----------------------|-------------------------|----------------|---|---|-----|---|---|----|---|---|----|---|---|-------|---|---|-----------------|---------------|------------------------------------|------------|-----|
|               |                      |                         | General        |   |   | OBC |   |   | SC |   |   | ST |   |   | Total |   |   |                 |               | Gross Cost                         | Net Return | BCR |
|               |                      |                         | M              | F | T | M   | F | T | M  | F | T | M  | F | T | M     | F | T |                 |               |                                    |            |     |
| No data found |                      |                         |                |   |   |     |   |   |    |   |   |    |   |   |       |   |   |                 |               |                                    |            |     |

## Performance of different crop diversification in NICRA villages 15

| FST type      | Crop / season (name) | Technology demonstrated | No. of farmers |   |   |     |   |   |    |   |   |    |   |   |       |   |   | Area (ha)/ Unit | Yield (q/ ha) | Economics of demonstration (Rs/ha) |            |     |
|---------------|----------------------|-------------------------|----------------|---|---|-----|---|---|----|---|---|----|---|---|-------|---|---|-----------------|---------------|------------------------------------|------------|-----|
|               |                      |                         | General        |   |   | OBC |   |   | SC |   |   | ST |   |   | Total |   |   |                 |               | Gross Cost                         | Net Return | BCR |
|               |                      |                         | M              | F | T | M   | F | T | M  | F | T | M  | F | T | M     | F | T |                 |               |                                    |            |     |
| No data found |                      |                         |                |   |   |     |   |   |    |   |   |    |   |   |       |   |   |                 |               |                                    |            |     |

## Performance of other demonstration 16

| FST type      | Crop / season (name) | Technology demonstrated | No. of farmers |   |   |     |   |   |    |   |   |    |   |   |       |   |   | Area (ha)/ Unit | Yield (q/ ha) | Economics of demonstration (Rs/ha) |            |     |
|---------------|----------------------|-------------------------|----------------|---|---|-----|---|---|----|---|---|----|---|---|-------|---|---|-----------------|---------------|------------------------------------|------------|-----|
|               |                      |                         | General        |   |   | OBC |   |   | SC |   |   | ST |   |   | Total |   |   |                 |               | Gross Cost                         | Net Return | BCR |
|               |                      |                         | M              | F | T | M   | F | T | M  | F | T | M  | F | T | M     | F | T |                 |               |                                    |            |     |
| No data found |                      |                         |                |   |   |     |   |   |    |   |   |    |   |   |       |   |   |                 |               |                                    |            |     |

## Performance of different fodder demonstration in community lands 17

| FST type      | Crop / season (name) | Technology demonstrated | No. of farmers |   |   |     |   |   |    |   |   |    |   |   |       |   |   | Area (ha)/ Unit | Yield (q/ ha) | Economics of demonstration (Rs/ha) |            |     |
|---------------|----------------------|-------------------------|----------------|---|---|-----|---|---|----|---|---|----|---|---|-------|---|---|-----------------|---------------|------------------------------------|------------|-----|
|               |                      |                         | General        |   |   | OBC |   |   | SC |   |   | ST |   |   | Total |   |   |                 |               | Gross Cost                         | Net Return | BCR |
|               |                      |                         | M              | F | T | M   | F | T | M  | F | T | M  | F | T | M     | F | T |                 |               |                                    |            |     |
| No data found |                      |                         |                |   |   |     |   |   |    |   |   |    |   |   |       |   |   |                 |               |                                    |            |     |

### Performance of improved fodder 18

| FST type      | Crop / season<br>(name) | Technology demonstrated | No. of farmers |   |   |     |   |   |    |   |   |    |   |   |       |   |   | Area (ha)/<br>Unit | Yield (q/<br>ha) | Economics of demonstration (Rs/ha) |            |     |
|---------------|-------------------------|-------------------------|----------------|---|---|-----|---|---|----|---|---|----|---|---|-------|---|---|--------------------|------------------|------------------------------------|------------|-----|
|               |                         |                         | General        |   |   | OBC |   |   | SC |   |   | ST |   |   | Total |   |   |                    |                  | Gross Cost                         | Net Return | BCR |
|               |                         |                         | M              | F | T | M   | F | T | M  | F | T | M  | F | T | M     | F | T |                    |                  |                                    |            |     |
| No data found |                         |                         |                |   |   |     |   |   |    |   |   |    |   |   |       |   |   |                    |                  |                                    |            |     |

### Performance of various vaccination camps organized 19

| FST type      | Type of animal and Month | Technology demonstrated | No. of farmers |   |   |     |   |   |    |   |   |    |   |   |       |   |   | No. of animal covered |                |        |       |  |
|---------------|--------------------------|-------------------------|----------------|---|---|-----|---|---|----|---|---|----|---|---|-------|---|---|-----------------------|----------------|--------|-------|--|
|               |                          |                         | General        |   |   | OBC |   |   | SC |   |   | ST |   |   | Total |   |   |                       | Less 1 yr calf | Heifer | Adult |  |
|               |                          |                         | M              | F | T | M   | F | T | M  | F | T | M  | F | T | M     | F | T |                       |                |        |       |  |
| No data found |                          |                         |                |   |   |     |   |   |    |   |   |    |   |   |       |   |   |                       |                |        |       |  |

**For Goat/ sheep/ pig 20**

| FST type      | Type of animal and Month | Technology demonstrated | No. of farmers |   |   |     |   |   |    |   |   |    |   |   |       |   |   | No. of animal covered |     |      |     |
|---------------|--------------------------|-------------------------|----------------|---|---|-----|---|---|----|---|---|----|---|---|-------|---|---|-----------------------|-----|------|-----|
|               |                          |                         | General        |   |   | OBC |   |   | SC |   |   | ST |   |   | Total |   |   |                       | Kid | Buck | Doe |
|               |                          |                         | M              | F | T | M   | F | T | M  | F | T | M  | F | T | M     | F | T |                       |     |      |     |
| No data found |                          |                         |                |   |   |     |   |   |    |   |   |    |   |   |       |   |   |                       |     |      |     |

**For poultry 21**

| FST type      | Type of animal and Month | Technology demonstrated | No. of farmers |   |   |     |   |   |    |   |   |    |   |   |       |   |   | No. of animal covered |                   |                              |            |  |
|---------------|--------------------------|-------------------------|----------------|---|---|-----|---|---|----|---|---|----|---|---|-------|---|---|-----------------------|-------------------|------------------------------|------------|--|
|               |                          |                         | General        |   |   | OBC |   |   | SC |   |   | ST |   |   | Total |   |   |                       | Chick (< 9 weeks) | Growing chickens (9-20 week) | > 20 weeks |  |
|               |                          |                         | M              | F | T | M   | F | T | M  | F | T | M  | F | T | M     | F | T |                       |                   |                              |            |  |
| No data found |                          |                         |                |   |   |     |   |   |    |   |   |    |   |   |       |   |   |                       |                   |                              |            |  |

## Performance of fish in the ponds/ water bodies 22

| FST type      | Fish species | Technology demonstrated | No. of farmers |   |   |     |   |   |    |   |   |    |   |   |       |   |   | Area (ha)/<br>Unit | Fish Yield (q/<br>ha) | Economics of demonstration (Rs/ha) |            |     |
|---------------|--------------|-------------------------|----------------|---|---|-----|---|---|----|---|---|----|---|---|-------|---|---|--------------------|-----------------------|------------------------------------|------------|-----|
|               |              |                         | General        |   |   | OBC |   |   | SC |   |   | ST |   |   | Total |   |   |                    |                       | Gross Cost                         | Net Return | BCR |
|               |              |                         | M              | F | T | M   | F | T | M  | F | T | M  | F | T | M     | F | T |                    |                       |                                    |            |     |
| No data found |              |                         |                |   |   |     |   |   |    |   |   |    |   |   |       |   |   |                    |                       |                                    |            |     |

Performance of livestock demonstration in NICRA adopted villages (Buffalo/ Cow) 23

| FST type      | Type of animal and Month | Technology demonstrated | No. of farmers |   |   |     |   |   |    |   |   |    |   |   |       |   |   | No. of animals/ unit | Milk yield (liters/ lactation) | Economics of demonstration (Rs/ha) |            |     |
|---------------|--------------------------|-------------------------|----------------|---|---|-----|---|---|----|---|---|----|---|---|-------|---|---|----------------------|--------------------------------|------------------------------------|------------|-----|
|               |                          |                         | General        |   |   | OBC |   |   | SC |   |   | ST |   |   | Total |   |   |                      |                                | Gross Cost                         | Net Return | BCR |
|               |                          |                         | M              | F | T | M   | F | T | M  | F | T | M  | F | T | M     | F | T |                      |                                |                                    |            |     |
| No data found |                          |                         |                |   |   |     |   |   |    |   |   |    |   |   |       |   |   |                      |                                |                                    |            |     |

Performance of livestock demonstration in NICRA adopted villages (Goat/ sheep/ Pig) 24

| FST type      | Animal / season (name) | Technology demonstrated | No. of farmers |   |   |     |   |   |    |   |   |    |   |   |       |   |   | No. of animals/ unit | Body wt. (Kg / animal) | Economics of demonstration (Rs/ha) |            |     |
|---------------|------------------------|-------------------------|----------------|---|---|-----|---|---|----|---|---|----|---|---|-------|---|---|----------------------|------------------------|------------------------------------|------------|-----|
|               |                        |                         | General        |   |   | OBC |   |   | SC |   |   | ST |   |   | Total |   |   |                      |                        | Gross Cost                         | Net Return | BCR |
|               |                        |                         | M              | F | T | M   | F | T | M  | F | T | M  | F | T | M     | F | T |                      |                        |                                    |            |     |
| No data found |                        |                         |                |   |   |     |   |   |    |   |   |    |   |   |       |   |   |                      |                        |                                    |            |     |

Performance of livestock demonstration in NICRA adopted villages (poultry) 25

| FST type      | Animal / season (name) | Technology demonstrated | No. of farmers |   |   |     |   |   |    |   |   |    |   |   |       |   |   | Area (ha)/ Unit | Body wt. (Kg / bird) | Economics of demonstration (Rs/ha) |            |     |
|---------------|------------------------|-------------------------|----------------|---|---|-----|---|---|----|---|---|----|---|---|-------|---|---|-----------------|----------------------|------------------------------------|------------|-----|
|               |                        |                         | General        |   |   | OBC |   |   | SC |   |   | ST |   |   | Total |   |   |                 |                      | Gross Cost                         | Net Return | BCR |
|               |                        |                         | M              | F | T | M   | F | T | M  | F | T | M  | F | T | M     | F | T |                 |                      |                                    |            |     |
| No data found |                        |                         |                |   |   |     |   |   |    |   |   |    |   |   |       |   |   |                 |                      |                                    |            |     |

Performance of improved shelters for poultry and dairy animals 26

| FST type      | Technology demonstrated | No. of farmers |   |   |     |   |   |    |   |   |    |   |   |       |   |   | Demo. Unit size (No.) | Survival rate |       | % Increase in survival | Economics of demonstration (Rs/ha) |              |            |     |  |  |
|---------------|-------------------------|----------------|---|---|-----|---|---|----|---|---|----|---|---|-------|---|---|-----------------------|---------------|-------|------------------------|------------------------------------|--------------|------------|-----|--|--|
|               |                         | General        |   |   | OBC |   |   | SC |   |   | ST |   |   | Total |   |   |                       | Demo          | Local |                        | Gross Cost                         | Gross Return | Net Return | BCR |  |  |
|               |                         | M              | F | T | M   | F | T | M  | F | T | M  | F | T | M     | F | T |                       |               |       |                        |                                    |              |            |     |  |  |
| No data found |                         |                |   |   |     |   |   |    |   |   |    |   |   |       |   |   |                       |               |       |                        |                                    |              |            |     |  |  |

Table: Training Capacity development (Training Off-campus) organized under TDC-NICRA

| S. No. | Title of the training course                 | Period of Training program | Duration | Participant No. |   |    |     |    |    |    |   |   |    |   |   |       |    |     |
|--------|----------------------------------------------|----------------------------|----------|-----------------|---|----|-----|----|----|----|---|---|----|---|---|-------|----|-----|
|        |                                              |                            |          | General         |   |    | OBC |    |    | SC |   |   | ST |   |   | Total |    |     |
|        |                                              |                            |          | M               | F | T  | M   | F  | T  | M  | F | T | M  | F | T | M     | F  | T   |
| 1      | SHORT DURAION VARIETYOF PADDY CROP           | 2025-06-25 to 2025-06-25   | 0        | 0               | 0 | 0  | 25  | 0  | 25 | 1  | 0 | 1 | 0  | 0 | 0 | 26    | 0  | 26  |
| 2      | INTEGRATED PEST MANAGEMENT                   | 2025-08-27 to 2025-08-27   | 0        | 0               | 0 | 0  | 30  | 2  | 32 | 3  | 0 | 3 | 0  | 0 | 0 | 33    | 2  | 35  |
| 3      | WATER MANAGEMENT AND PREVENT DISEASE OF CROP | 2025-09-08 to 2025-09-08   | 0        | 0               | 0 | 0  | 20  | 0  | 20 | 2  | 0 | 2 | 0  | 0 | 0 | 22    | 0  | 22  |
| 4      | ANIMAL HEALTH CAMP AND VACCINATION           | 2025-09-26 to 2025-09-26   | 0        | 10              | 2 | 12 | 65  | 19 | 84 | 4  | 0 | 4 | 0  | 0 | 0 | 79    | 21 | 100 |

Table: Training Capacity development (Training On-campus) organized under TDC-NICRA

| S. No. | Title of the training course                         | Period of Training program | Duration | Participant No. |   |   |     |   |    |    |   |    |    |   |   |       |   |    |
|--------|------------------------------------------------------|----------------------------|----------|-----------------|---|---|-----|---|----|----|---|----|----|---|---|-------|---|----|
|        |                                                      |                            |          | General         |   |   | OBC |   |    | SC |   |    | ST |   |   | Total |   |    |
|        |                                                      |                            |          | M               | F | T | M   | F | T  | M  | F | T  | M  | F | T | M     | F | T  |
| 1      | SOWING OF RABI CROP AND WATER MANAGEMENT             | 2025-11-26 to 2025-11-26   | 0        | 0               | 0 | 0 | 37  | 0 | 37 | 1  | 0 | 1  | 0  | 0 | 0 | 38    | 0 | 38 |
| 2      | TRAININGOF NAPIER GRASS PREPARING FIELD AND PLANTING | 2025-12-02 to 2025-12-02   | 0        | 2               | 0 | 2 | 38  | 0 | 38 | 9  | 1 | 10 | 0  | 0 | 0 | 49    | 1 | 50 |

NICRA Extension Activity

| Name of the activity | Venue     | Participant No. |   |   |     |   |    |    |   |    |    |   |   |       |    |     |
|----------------------|-----------|-----------------|---|---|-----|---|----|----|---|----|----|---|---|-------|----|-----|
|                      |           | General         |   |   | OBC |   |    | SC |   |    | ST |   |   | Total |    |     |
|                      |           | M               | F | T | M   | F | T  | M  | F | T  | M  | F | T | M     | F  | T   |
| Thematic area        | Kalyanpur | 2               | 0 | 2 | 20  | 0 | 20 | 5  | 0 | 5  | 0  | 0 | 0 | 27    | 0  | 27  |
| Field Day            | Kalyanpur | 2               | 0 | 2 | 25  | 0 | 25 | 10 | 2 | 12 | 0  | 0 | 0 | 37    | 2  | 39  |
| Awarness programme   | Nonpar    | 2               | 0 | 2 | 28  | 2 | 30 | 10 | 1 | 11 | 0  | 0 | 0 | 40    | 3  | 43  |
| Animal health camp   | Kalyanpur | 5               | 2 | 7 | 70  | 3 | 73 | 15 | 5 | 20 | 0  | 0 | 0 | 90    | 10 | 100 |

INTERVENTION

| Seed bank           |  |                 | Fodder bank              |  |                 |  |
|---------------------|--|-----------------|--------------------------|--|-----------------|--|
| Crop with variety   |  | Quantity in (q) | Fodder crop with variety |  | Quantity in (q) |  |
| Napier Grass (CO-6) |  | 20              | ()                       |  |                 |  |

Custom Hiring of Farm-Implement

| Name of farm implement/<br>equipment | No. of farmers used Implement |   |   |     |   |    |    |   |    |    |   |   |       |   |   | Area covered by<br>Farm Implement | Farm Implement<br>used (In Hours) | Revenue generated by<br>Farm Implement (Rs.) | Expenditure incurred<br>on repairing (Rs.) |
|--------------------------------------|-------------------------------|---|---|-----|---|----|----|---|----|----|---|---|-------|---|---|-----------------------------------|-----------------------------------|----------------------------------------------|--------------------------------------------|
|                                      | General                       |   |   | OBC |   |    | SC |   |    | ST |   |   | Total |   |   |                                   |                                   |                                              |                                            |
|                                      | M                             | F | T | M   | F | T  | M  | F | T  | M  | F | T | M     | F | T |                                   |                                   |                                              |                                            |
| Knapsack Sprayer                     | 1                             | 0 | 1 | 12  | 0 | 12 | 7  | 0 | 7  | 0  | 0 | 0 | 20    | 0 |   | 8                                 | 20                                | 1800                                         | 200                                        |
| Weighing Machine                     | 0                             | 0 | 0 | 25  | 0 | 25 | 10 | 0 | 10 | 0  | 0 | 0 | 35    | 0 |   | 10                                | 20                                | 1000                                         | 0                                          |
| Cono weeder                          | 5                             | 0 | 5 | 20  | 0 | 20 | 10 | 0 | 10 | 0  | 0 | 0 | 35    | 0 |   | 20                                | 20                                | 1700                                         | 400                                        |

Revenue generated through Custom Hiring Centres and VCRMC in KVKs

| Revenue Generated (Rs.)    |                   |
|----------------------------|-------------------|
| From Custom Hiring Centres | Total under VCRMC |
| 20700                      | 20700             |

Village wise VCRMC

| Village name | VCRMC Constitution<br>date | VCRMC members (no.) |        |       | Meetings<br>organized by<br>VCRMC (no.) | Date of VCRMC<br>meeting | Name of Secretary | Name of President | Major decision taken                    |
|--------------|----------------------------|---------------------|--------|-------|-----------------------------------------|--------------------------|-------------------|-------------------|-----------------------------------------|
|              |                            | Male                | Female | Total |                                         |                          |                   |                   |                                         |
| Kalyanpur    | 2025-05-27                 | 26                  | 0      | 26    | 1                                       | 2025-06-27               | Ajit kumar mehta  | Sanjeev Kumar     | Decision taken about lumpy skin disease |
| Kalyanpur    | 2025-08-20                 | 30                  | 5      | 35    | 1                                       | 2025-08-27               | Ajit kumar mehta  | Sanjeev Kumar     | Short duration variety of paddy crop    |
| Kalyanpur    | 2025-09-23                 | 70                  | 30     | 100   | 1                                       | 2025-09-26               | Ajit kumar mehta  | Sanjeev Kumar     | Vaccination and animal health camp      |

Soil Health Card prepared and distributed

| No. of soil samples collected | No. of samples analysed | SHC issued | No. of farmers benefitted |   |   |     |   |   |    |   |   |    |   |   |       |   |   |
|-------------------------------|-------------------------|------------|---------------------------|---|---|-----|---|---|----|---|---|----|---|---|-------|---|---|
|                               |                         |            | General                   |   |   | OBC |   |   | SC |   |   | ST |   |   | Total |   |   |
|                               |                         |            | M                         | F | T | M   | F | T | M  | F | T | M  | F | T | M     | F | T |
| No data found.                |                         |            |                           |   |   |     |   |   |    |   |   |    |   |   |       |   |   |

Convergence Programe

| Development Scheme /Programme | Nature of work                 | Amount (Rs.) |
|-------------------------------|--------------------------------|--------------|
| ZMC Review meeting            | intervention and demonstration | 16000        |

Dignitaries visited NICRA Villages

| Name of VIPs/Experts            | Date of visit |
|---------------------------------|---------------|
| Dr. R.K Sohane, DEE, BAU Sabour | 2025-04-24    |

Name of PI & Co-PI List

| Name of PI    | Name Of Co PI           |
|---------------|-------------------------|
| Dr. Nityanand | Dr. Mithilesh Kumar Roy |

Training

| Title of Natural Farming Training programme | Date of Training | Venue of programme | Number of farmers |    |    |     |   |   |    |   |   |    |   |   |       |   |    | Remarks/ Observation/Feedback Recorded |
|---------------------------------------------|------------------|--------------------|-------------------|----|----|-----|---|---|----|---|---|----|---|---|-------|---|----|----------------------------------------|
|                                             |                  |                    | General           |    |    | OBC |   |   | SC |   |   | ST |   |   | Total |   |    |                                        |
|                                             |                  |                    | M                 | F  | T  | M   | F | T | M  | F | T | M  | F | T | M     | F | T  |                                        |
| Natural farming                             | 2025-09-08       | KVK Supaul         | 0                 | 18 | 18 | 0   | 0 | 0 | 0  | 2 | 2 | 0  | 0 | 0 | 20    | 0 | 20 | 0                                      |



## Awareness

| Title of Natural Farming Awareness programme | Date of Training | Venue of programme | Number of farmers |     |     |     |    |    |    |    |    |    |   |   |       |     |     | Remarks/ Observation/Feedback Recorded |
|----------------------------------------------|------------------|--------------------|-------------------|-----|-----|-----|----|----|----|----|----|----|---|---|-------|-----|-----|----------------------------------------|
|                                              |                  |                    | General           |     |     | OBC |    |    | SC |    |    | ST |   |   | Total |     |     |                                        |
|                                              |                  |                    | M                 | F   | T   | M   | F  | T  | M  | F  | T  | M  | F | T | M     | F   | T   |                                        |
| Awareness                                    | 2025-02-24       | KVK Supaul         | 130               | 100 | 230 | 90  | 0  | 90 | 20 | 13 | 33 | 0  | 0 | 0 | 113   | 240 | 353 | No                                     |
| Awareness                                    | 2025-03-29       | Hulas              | 55                | 2   | 57  | 15  | 0  | 15 | 2  | 0  | 2  | 0  | 0 | 0 | 2     | 72  | 74  | No                                     |
| Awareness                                    | 2025-04-17       | Kalyanpur          | 28                | 10  | 38  | 5   | 4  | 9  | 1  | 4  | 5  | 0  | 0 | 0 | 18    | 34  | 52  | No                                     |
| Awareness                                    | 2025-05-28       | Nirmali            | 180               | 36  | 216 | 55  | 15 | 70 | 26 | 6  | 32 | 0  | 0 | 0 | 57    | 261 | 318 | No                                     |
| Awareness                                    | 2025-05-29       | Madhubani          | 180               | 40  | 220 | 73  | 15 | 88 | 20 | 14 | 34 | 0  | 0 | 0 | 69    | 273 | 342 | No                                     |

## Other activities

| Name of the Innovative programme organized | Significance of innovative programme | Remarks/Observation/Feedback Recorded |
|--------------------------------------------|--------------------------------------|---------------------------------------|
| No records found.                          |                                      |                                       |

### Details of Beneficiaries under Demonsatration at Farmer's Fields

| No. of blocks covered | No. of village covered | Total no. of Trained/Practicing NF Farmer | No. of farmers influenced to adopt NF | No. of farmers with whom the NF farmer can engaged all season | No. of farmers with whom the NF farmer can engage in 1 season | Any Remarks (in < 50 words) |
|-----------------------|------------------------|-------------------------------------------|---------------------------------------|---------------------------------------------------------------|---------------------------------------------------------------|-----------------------------|
| No records found.     |                        |                                           |                                       |                                                               |                                                               |                             |

## Demonstration Information

| KVK/ Farmer wise information of demonstration conducted |                                                 |               |
|---------------------------------------------------------|-------------------------------------------------|---------------|
| Name of State                                           | Bihar                                           |               |
| Name of KVK/Farmer where demonstration conducted        | Sanjeev Kumar                                   |               |
| Address of Farmer with contact detail                   | Vill- Imamganj, Block- Raghopur, and 6206587446 |               |
| Agro Climatic Zone of Village/KVK                       | Imamganj                                        |               |
| Cropping patter of KVK plot/ Farmer plot                | Paddy-Wheat-Moong                               |               |
| Farming Situation of tde Selected Farmer/KVK            | Latitude (N)                                    | Longitude (E) |
| Irrigated Upland situation                              | 26.303301                                       | 86.836913     |

[illegible]

### Information of Farmer Already Practicing Natural Farming

| Name of Activity | Crop                     | Variety | Season (Kharif / Rabi / Summer) | Name of Natural Farming components/Technology demonstrated | Area (ha) in Natural farming practice | Detail of farmer practice         | Name of parameter           | Without NF practice | With NF practice |
|------------------|--------------------------|---------|---------------------------------|------------------------------------------------------------|---------------------------------------|-----------------------------------|-----------------------------|---------------------|------------------|
| Training         | Fortified Wheat          | DBW-187 |                                 | Jeevamrit, GhanJeevamrit                                   | 0.4                                   | Conventional cultivation of Wheat | Plant height (cm)           |                     |                  |
| Training         | Fortified Wheat          | DBW-187 |                                 | Jeevamrit, GhanJeevamrit                                   | 0.4                                   | Conventional cultivation of Wheat | Other relevant parameter    |                     |                  |
| Training         | Fortified Wheat          | DBW-187 |                                 | Jeevamrit, GhanJeevamrit                                   | 0.4                                   | Conventional cultivation of Wheat | Yield (q/ha)                |                     |                  |
| Training         | Fortified Wheat          | DBW-187 |                                 | Jeevamrit, GhanJeevamrit                                   | 0.4                                   | Conventional cultivation of Wheat | Cost of cultivation (Rs/ha) |                     |                  |
| Training         | Fortified Wheat          | DBW-187 |                                 | Jeevamrit, GhanJeevamrit                                   | 0.4                                   | Conventional cultivation of Wheat | Gross Return (Rs/ha)        |                     |                  |
| Training         | Fortified Wheat          | DBW-187 |                                 | Jeevamrit, GhanJeevamrit                                   | 0.4                                   | Conventional cultivation of Wheat | Net Return (Rs/ha)          |                     |                  |
| Training         | Fortified Wheat          | DBW-187 |                                 | Jeevamrit, GhanJeevamrit                                   | 0.4                                   | Conventional cultivation of Wheat | B:C Ratio                   |                     |                  |
| Training         | Fortified Wheat          | DBW-187 |                                 | Jeevamrit, GhanJeevamrit                                   | 0.4                                   | Conventional cultivation of Wheat | Soil PH                     |                     |                  |
| Training         | Fortified Wheat          | DBW-187 |                                 | Jeevamrit, GhanJeevamrit                                   | 0.4                                   | Conventional cultivation of Wheat | Soil OC (%)                 |                     |                  |
| Training         | Fortified Wheat          | DBW-187 |                                 | Jeevamrit, GhanJeevamrit                                   | 0.4                                   | Conventional cultivation of Wheat | Soil EC (dS/m)              |                     |                  |
| Training         | Fortified Wheat          | DBW-187 |                                 | Jeevamrit, GhanJeevamrit                                   | 0.4                                   | Conventional cultivation of Wheat | Available N (Kg/ha)         |                     |                  |
| Training         | Fortified Wheat          | DBW-187 |                                 | Jeevamrit, GhanJeevamrit                                   | 0.4                                   | Conventional cultivation of Wheat | Available P (Kg/ha)         |                     |                  |
| Training         | Fortified Wheat          | DBW-187 |                                 | Jeevamrit, GhanJeevamrit                                   | 0.4                                   | Conventional cultivation of Wheat | Available K (Kg/ha)         |                     |                  |
| Training         | Fortified Wheat          | DBW-187 |                                 | Jeevamrit, GhanJeevamrit                                   | 0.4                                   | Conventional cultivation of Wheat | Soil Microbes (cfu)         |                     |                  |
| Training         | Fortified Wheat          | DBW-187 |                                 | Jeevamrit, GhanJeevamrit                                   | 0.4                                   | Conventional cultivation of Wheat | Any other, specify          |                     |                  |
| Farmer Feedback  | Crop growth deteriorated |         |                                 |                                                            |                                       |                                   |                             |                     |                  |

| KVK/ Farmer wise information of demonstration conducted |                                                   |               |
|---------------------------------------------------------|---------------------------------------------------|---------------|
| Name of State                                           | Bihar                                             |               |
| Name of KVK/Farmer where demonstration conducted        | Rajendra Yadav                                    |               |
| Address of Farmer with contact detail                   | Vill- Malhanwa, Block- Triveniganj and 9470210525 |               |
| Agro Climatic Zone of Village/KVK                       | Malhanwa                                          |               |
| Cropping patter of KVK plot/ Farmer plot                | Paddy-Wheat-Moong                                 |               |
| Farming Situation of tde Selected Farmer/KVK            | Latitude (N)                                      | Longitude (E) |
| Irrigated Upland situation                              | 26.314119                                         | 86.877103     |

[illegible]



Information of Farmer Already Practicing Natural Farming

| Name of Activity | Crop                     | Variety | Season (Kharif / Rabi / Summer) | Name of Natural Farming components/Technology demonstrated | Area (ha) in Natural farming practice | Detail of farmer practice         | Name of parameter           | Without NF practice | With NF practice |
|------------------|--------------------------|---------|---------------------------------|------------------------------------------------------------|---------------------------------------|-----------------------------------|-----------------------------|---------------------|------------------|
| Training         | Wheat                    | DBW-187 |                                 | Jeevamrit, GhanJeevamrit                                   | 0.4                                   | Conventional cultivation of Wheat | Plant height (cm)           |                     |                  |
| Training         | Wheat                    | DBW-187 |                                 | Jeevamrit, GhanJeevamrit                                   | 0.4                                   | Conventional cultivation of Wheat | Other relevant parameter    |                     |                  |
| Training         | Wheat                    | DBW-187 |                                 | Jeevamrit, GhanJeevamrit                                   | 0.4                                   | Conventional cultivation of Wheat | Yield (q/ha)                |                     |                  |
| Training         | Wheat                    | DBW-187 |                                 | Jeevamrit, GhanJeevamrit                                   | 0.4                                   | Conventional cultivation of Wheat | Cost of cultivation (Rs/ha) |                     |                  |
| Training         | Wheat                    | DBW-187 |                                 | Jeevamrit, GhanJeevamrit                                   | 0.4                                   | Conventional cultivation of Wheat | Gross Return (Rs/ha)        |                     |                  |
| Training         | Wheat                    | DBW-187 |                                 | Jeevamrit, GhanJeevamrit                                   | 0.4                                   | Conventional cultivation of Wheat | Net Return (Rs/ha)          |                     |                  |
| Training         | Wheat                    | DBW-187 |                                 | Jeevamrit, GhanJeevamrit                                   | 0.4                                   | Conventional cultivation of Wheat | B:C Ratio                   |                     |                  |
| Training         | Wheat                    | DBW-187 |                                 | Jeevamrit, GhanJeevamrit                                   | 0.4                                   | Conventional cultivation of Wheat | Soil PH                     |                     |                  |
| Training         | Wheat                    | DBW-187 |                                 | Jeevamrit, GhanJeevamrit                                   | 0.4                                   | Conventional cultivation of Wheat | Soil OC (%)                 |                     |                  |
| Training         | Wheat                    | DBW-187 |                                 | Jeevamrit, GhanJeevamrit                                   | 0.4                                   | Conventional cultivation of Wheat | Soil EC (dS/m)              |                     |                  |
| Training         | Wheat                    | DBW-187 |                                 | Jeevamrit, GhanJeevamrit                                   | 0.4                                   | Conventional cultivation of Wheat | Available N (Kg/ha)         |                     |                  |
| Training         | Wheat                    | DBW-187 |                                 | Jeevamrit, GhanJeevamrit                                   | 0.4                                   | Conventional cultivation of Wheat | Available P (Kg/ha)         |                     |                  |
| Training         | Wheat                    | DBW-187 |                                 | Jeevamrit, GhanJeevamrit                                   | 0.4                                   | Conventional cultivation of Wheat | Available K (Kg/ha)         |                     |                  |
| Training         | Wheat                    | DBW-187 |                                 | Jeevamrit, GhanJeevamrit                                   | 0.4                                   | Conventional cultivation of Wheat | Soil Microbes (cfu)         |                     |                  |
| Training         | Wheat                    | DBW-187 |                                 | Jeevamrit, GhanJeevamrit                                   | 0.4                                   | Conventional cultivation of Wheat | Any other, specify          |                     |                  |
| Farmer Feedback  | Crop growth deteriorated |         |                                 |                                                            |                                       |                                   |                             |                     |                  |

Soil Data information

Soil Parameter for Demo plot at KVK Farm

| Season            | Crop | Before crop sowing |           |        |           |           |           |                     | After harvesting |           |        |           |           |           |                     |
|-------------------|------|--------------------|-----------|--------|-----------|-----------|-----------|---------------------|------------------|-----------|--------|-----------|-----------|-----------|---------------------|
|                   |      | pH                 | EC (dS/m) | OC (%) | N (Kg/ha) | P (Kg/ha) | K (Kg/ha) | Soil Microbes (cfu) | pH               | EC (dS/m) | OC (%) | N (Kg/ha) | P (Kg/ha) | K (Kg/ha) | Soil Microbes (cfu) |
| No records found. |      |                    |           |        |           |           |           |                     |                  |           |        |           |           |           |                     |

Soil Parameter for Non-Demo plot at KVK Farm

| Season            | Crop | Before crop sowing |           |        |           |           |           |                     | After harvesting |           |        |           |           |           |                     |
|-------------------|------|--------------------|-----------|--------|-----------|-----------|-----------|---------------------|------------------|-----------|--------|-----------|-----------|-----------|---------------------|
|                   |      | pH                 | EC (dS/m) | OC (%) | N (Kg/ha) | P (Kg/ha) | K (Kg/ha) | Soil Microbes (cfu) | pH               | EC (dS/m) | OC (%) | N (Kg/ha) | P (Kg/ha) | K (Kg/ha) | Soil Microbes (cfu) |
| No records found. |      |                    |           |        |           |           |           |                     |                  |           |        |           |           |           |                     |

Soil Parameter for Demo plot at Farmers Field

| Season            | Crop | Before crop sowing |           |        |           |           |           |                     | After harvesting |           |        |           |           |           |                     |
|-------------------|------|--------------------|-----------|--------|-----------|-----------|-----------|---------------------|------------------|-----------|--------|-----------|-----------|-----------|---------------------|
|                   |      | pH                 | EC (dS/m) | OC (%) | N (Kg/ha) | P (Kg/ha) | K (Kg/ha) | Soil Microbes (cfu) | pH               | EC (dS/m) | OC (%) | N (Kg/ha) | P (Kg/ha) | K (Kg/ha) | Soil Microbes (cfu) |
| No records found. |      |                    |           |        |           |           |           |                     |                  |           |        |           |           |           |                     |

Soil Parameter for Non-Demo plot at Farmers Field

| Season            | Crop | Before crop sowing |           |        |           |           |           |                     | After harvesting |           |        |           |           |           |                     |
|-------------------|------|--------------------|-----------|--------|-----------|-----------|-----------|---------------------|------------------|-----------|--------|-----------|-----------|-----------|---------------------|
|                   |      | pH                 | EC (dS/m) | OC (%) | N (Kg/ha) | P (Kg/ha) | K (Kg/ha) | Soil Microbes (cfu) | pH               | EC (dS/m) | OC (%) | N (Kg/ha) | P (Kg/ha) | K (Kg/ha) | Soil Microbes (cfu) |
| No records found. |      |                    |           |        |           |           |           |                     |                  |           |        |           |           |           |                     |

Financial information

| Budget Expenditure (Rs. in Rs) |                                |                      |                         |                               |
|--------------------------------|--------------------------------|----------------------|-------------------------|-------------------------------|
| Name of activity               | Number of activities organized | Budget sanction (Rs) | Budget expenditure (Rs) | Total Budget Expenditure (Rs) |
| Training                       |                                |                      |                         |                               |
| Awareness                      |                                |                      |                         |                               |
| Demonstration                  |                                |                      |                         |                               |
| Other activities               |                                |                      |                         |                               |

Information of quality seed produced in participatory mode under Seed Hub programme through KVKs

| Season        | Name of crop taken under seed production | Name of variety taken under seed production | Crop and variety wise area (ha) covered under seed production | Crop and variety wise Yield (Q/ha) | Crop and variety wise quantity of seed produced (Q) | Crop and variety wise quantity of seed sale out (Q) | Crop and variety wise number of farmers purchased seed from KVK | Quantity of seed sale out to farmers (Q) | No of village covered through sale of seed | Quantity of seed sale out to other organization (Q) | Amount generated (Lakh) | Total amount (Lakh) in Seed Hub project presently |
|---------------|------------------------------------------|---------------------------------------------|---------------------------------------------------------------|------------------------------------|-----------------------------------------------------|-----------------------------------------------------|-----------------------------------------------------------------|------------------------------------------|--------------------------------------------|-----------------------------------------------------|-------------------------|---------------------------------------------------|
| No data found |                                          |                                             |                                                               |                                    |                                                     |                                                     |                                                                 |                                          |                                            |                                                     |                         |                                                   |

Any other programme organized by KVK, not covered above

| Sl. No.         | Name of the programme | Date of the programme | Venue | Purpose | No. of participants |   |   |     |   |   |    |   |   |    |   |   |             |   |   |
|-----------------|-----------------------|-----------------------|-------|---------|---------------------|---|---|-----|---|---|----|---|---|----|---|---|-------------|---|---|
|                 |                       |                       |       |         | General             |   |   | OBC |   |   | SC |   |   | ST |   |   | Grand Total |   |   |
|                 |                       |                       |       |         | M                   | F | T | M   | F | T | M  | F | T | M  | F | T | M           | F | T |
| No record found |                       |                       |       |         |                     |   |   |     |   |   |    |   |   |    |   |   |             |   |   |

Type Of Publication

| Publication                   | Title                                  | Name of Authors         | Journal Name/Name of Conference/Name of Publisher/Name of Book/Name of Magzine | NAAS Rating/Venue/ISBN No. |
|-------------------------------|----------------------------------------|-------------------------|--------------------------------------------------------------------------------|----------------------------|
| Extension Bulletins Published | Krishak Margdarshika                   | KVK, Supaul             | KVK Supaul                                                                     |                            |
| Extension Bulletins Published | Kharif Faslo Me Kharpatvaar Niyantran  | Dr. Mithilesh Kumar Roy | KVK Supaul                                                                     |                            |
| Extension Bulletins Published | Aam Ke Bagicho Ka Prabandhan           | Sri. Nilesh Kumar       | KVK Supaul                                                                     |                            |
| Extension Bulletins Published | Makhana Ki Vaigyanik Kheti             | Sri. Nilesh Kumar       | KVK Supaul                                                                     |                            |
| Extension Bulletins Published | Makka Ki Vaigyanik Kheti               | Dr. Mithilesh Kumar Roy | KVK Supaul                                                                     |                            |
| Extension Bulletins Published | Bakri Palan Ki Vaigyanik Vidhi         | Dr. Alisha              | KVK Supaul                                                                     |                            |
| Extension Bulletins Published | Vaigyanik Padhati Se Murga Palan       | Dr. Alisha              | KVK Supaul                                                                     |                            |
| Extension Bulletins Published | Dhaan me Kit Vyadhi Prabandhan         | Dr. Mithilesh Kumar Roy | KVK Supaul                                                                     |                            |
| Extension Bulletins Published | Jalvayu Anukul Gehu Ki Vaigyanik Kheti | Dr. Mithilesh Kumar Roy | KVK Supaul                                                                     |                            |
| Extension Bulletins Published | Jute Ki Vaigyanik Kheti                | Dr. Mithilesh Kumar Roy | KVK Supaul                                                                     |                            |
| Extension Bulletins Published | Rabi Faslo Me Khar Patvaar Niyantran   | Sri. Nilesh Kumar       | KVK Supaul                                                                     |                            |
| Success Story Published       | Garma Sabjiyo Ki Kheti                 | Sri. Nilesh Kumar       | KVK Supaul                                                                     |                            |
| Extension Bulletins Published | Mushroom Ki Vaigyanik Kheti            | Dr. Alisha              | KVK Supaul                                                                     |                            |
| Extension Bulletins Published | Poshan Vatika                          | Dr. Alisha              | KVK Supaul                                                                     |                            |

Award and Recognition of KVK

| Sl. No        | Name of the KVK | Name of the Award | Amount | Achievement | Conferring Authority |
|---------------|-----------------|-------------------|--------|-------------|----------------------|
| No data found |                 |                   |        |             |                      |

Award and Recognition of Scientist

| Sl. No        | Name of the Head/Scientist | Name of the Award | Amount | Achievement | Conferring Authority |
|---------------|----------------------------|-------------------|--------|-------------|----------------------|
| No data found |                            |                   |        |             |                      |

Details of award and recognition by the farmers

| Sl. No | Name of the Farmer | Name of the Award                       | Address                          | Contact No. | Amount | Significant Contribution | Conferring Authority |
|--------|--------------------|-----------------------------------------|----------------------------------|-------------|--------|--------------------------|----------------------|
| 1      | Rajendra Yadav     | District Kisan Awared                   | Vill-Malhanwa, Block-Triveniganj | 9470210525  | 0      | Potato Seed Production   | BAU, Sabour          |
| 2      | Amit Kumar         | District Millionaire Farmers Award 2024 | Satan Patti, Block- Basantpur    | 9471414516  | 0      | Makhana                  | MFOI                 |

Details of HRD programmes undergone by KVK personnel

| Sl. No | Name of Staff and designation                                       | Name of course/training program attended                                 | Start Date | End Date   | Duration | Organizer/Venue       |
|--------|---------------------------------------------------------------------|--------------------------------------------------------------------------|------------|------------|----------|-----------------------|
| 1      | Sri. Rahul Ranjan and Programme Assistant (Computer)                | AMS Training                                                             | 13-05-2025 | 13-05-2025 | 1        | ATARI Patna           |
| 2      | Dr. Nityanand and Senior Scientist & Head                           | AMS Training                                                             | 13-05-2025 | 13-05-2025 | 1        | ATARI Patna           |
| 3      | Dr. Alisha and SMS (Subject Matter Speaclist)                       | Millet Processing and Value addition                                     | 07-01-2025 | 10-01-2025 | 4        | IIMR                  |
| 4      | Sri. Nilesh Kumar and SMS (Subject Matter Speaclist)                | CRS project of Makhana                                                   | 03-04-2025 | 03-04-2025 | 1        | ATARI Patna           |
| 5      | Dr. Nityanand and Senior Scientist & Head                           | CRS project of Makhana                                                   | 03-04-2025 | 03-04-2025 | 1        | ATARI Patna           |
| 6      | Sri. Nilesh Kumar and SMS (Subject Matter Speaclist)                | CRS project of Makhana                                                   | 14-04-2025 | 14-04-2025 | 1        | ATARI Patna           |
| 7      | Sri. Nilesh Kumar and SMS (Subject Matter Speaclist)                | Symposium on intellectual property rights , Concept to commercialization | 26-04-2025 | 27-04-2025 | 2        | BAU, Sabour           |
| 8      | Sri. Nilesh Kumar and SMS (Subject Matter Speaclist)                | Annual Workshop on Malnutrition Eradication Programme                    | 02-05-2025 | 03-05-2025 | 2        | BAU, Sabour           |
| 9      | Dr. Mithilesh Kumar Roy and SMS (Subject Matter Speaclist)          | Annual action finalization workshop                                      | 28-04-2025 | 29-04-2025 | 2        | KVK, Nawada           |
| 10     | Dr. Mithilesh Kumar Roy and SMS (Subject Matter Speaclist)          | Training on natural farming                                              | 23-07-2025 | 26-07-2025 | 4        | NDUAT, Ayodhya        |
| 11     | Dr. Mithilesh Kumar Roy and SMS (Subject Matter Speaclist)          | Review workshop on KDC-NICRA                                             | 30-10-2025 | 01-11-2025 | 3        | ICAR-CRIDA, Hyderabad |
| 12     | Sri. Suman Kumar Choudhary and Programme Assistant (Lab Technician) | HRD Training                                                             | 10-03-2025 | 12-03-2025 | 3        | BAU, Sabour           |
| 13     | Sri. Suman Kumar Choudhary and Programme Assistant (Lab Technician) | Training cum Workshop                                                    | 19-05-2025 | 20-05-2025 | 2        | BAU, Sabour           |
| 14     | Sri. Suman Kumar Choudhary and Programme Assistant (Lab Technician) | HRD Training                                                             | 14-07-2025 | 16-07-2025 | 3        | BAU, Sabour           |

Impact of KVK activities/ large-scale adoption of technology

| Sr.No. | Name of State | Name of District | Name of specific area | Brief details of the area | No. of farmers benefitted | Horizontal spread(in area/no.) | % Adoption | Impact of the technology in subjective terms | Impact of the technology in objective terms | Change in income Before(Rs./Unit) | Change in income After(Rs./Unit) |
|--------|---------------|------------------|-----------------------|---------------------------|---------------------------|--------------------------------|------------|----------------------------------------------|---------------------------------------------|-----------------------------------|----------------------------------|
| 1      | Bihar         | Supaul           | Technology            | 6068                      | 150                       | 6068                           | 58         | High productivity and popping percent        | Horizontal spread of technology             | 275000                            | 400000                           |
| 2      | Bihar         | Supaul           | Technology            | 45000                     | 22000                     | 62000                          | 72         | High productivity and profitability          | Horizontal spread of technology             | 99750                             | 147632                           |

Details of entrepreneurship/startup developed by KVK

|                                                                                                                                                                                             |                                                                                                                                                         |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------|
| Name of the entrepreneur/ Name of the enterprise/firm                                                                                                                                       | AMIT KUMAR                                                                                                                                              |
| Registered address of the entrepreneur/firm                                                                                                                                                 | Vill- Satan Patti, Block- Basantpur                                                                                                                     |
| Year of establishment                                                                                                                                                                       | 2023                                                                                                                                                    |
| Type of Enterprise                                                                                                                                                                          | Private Company                                                                                                                                         |
| Registration details                                                                                                                                                                        | 10AAMCC3298F1ZR                                                                                                                                         |
| No of members associated                                                                                                                                                                    | 85                                                                                                                                                      |
| Technical components of the enterprise (with commodity)                                                                                                                                     | Clining and Grading of Makhana.                                                                                                                         |
| Annual Income/revenue of the enterprise                                                                                                                                                     | 2500000                                                                                                                                                 |
| Role of KVK/Technology backstopping(quantitative data support)                                                                                                                              | KVK Provides skill training for youths Amit Kumar one of them. KVK provide marketing support, Likhage with line department                              |
| Period/Timeline of the entrepreneurship development                                                                                                                                         | 3 years                                                                                                                                                 |
| Economic and Social status of entrepreneur before and after the enterprise                                                                                                                  | Before establishing enterprise Rs. 700000 and after establishment of the enterprise now he is getting 2500000 per annum                                 |
| Present working condition of enterprise in terms of raw materials availability, labour availability, consumer preference, marketing the product etc. (Economic viability of the enterprise) | Good                                                                                                                                                    |
| Major achievements                                                                                                                                                                          | Previously he is 20-25 ton Makhana processed through manually per year but after the establishing the enterprise he processed 150 ton Makhana per year. |
| Major constrains                                                                                                                                                                            | Unavailability of skilled labourers, Price fluctuation, Unadequate support of bank                                                                      |

Success stories/Case studies, if any

1. Personal information

|                                                    |                                                                                           |
|----------------------------------------------------|-------------------------------------------------------------------------------------------|
| Name of the farmer/ entrepreneur                   | Raj Kumar Madhogaria                                                                      |
| Date of Birth                                      | 1959-07-17                                                                                |
| Education                                          | B.Com                                                                                     |
| Farming Experience/ Experience in enterprise       | 25 years                                                                                  |
| Cell no./ e-mail                                   | 9999099640                                                                                |
| Full address                                       | Raj Kumar Madhogaria, Village: Raghopur Marwari tola ,Block: Raghopur , District: Supaul, |
| Professional membership(Farmer club/SHG/ATMA/etc.) | No                                                                                        |
| Major achievement of the farmers                   | High yield and income                                                                     |

|                 |    |
|-----------------|----|
| Awards received | No |
|-----------------|----|

2. Professional Information

|                                                                                                                                                                                                                                                                                                                                                                   |                                                                    |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------|
| Title of the success story/case study                                                                                                                                                                                                                                                                                                                             | SUCCESS STORY OF MAIZE                                             |
| Situation analysis/Problem statement (What prompted this initiative? What was the problem that needed to be addressed?)                                                                                                                                                                                                                                           | High cost of cultivation and low yield                             |
| Plan, Implement and Support/KVK Intervention(s):(Describe what systems of extension have done to address the challenge. What technology/ technical knowledge being used? How were different agencies engaged in or consulted in the extension process? - Who, What, How)                                                                                          | Paired Method of Maize planting                                    |
| Details of Practices followed by the farmer                                                                                                                                                                                                                                                                                                                       | farmer adopting the paired method of transplanting (30:75 X 20 CM) |
| Results/ Output (economical/ social/ etc.)(Key results/ Insight/ Interesting fact- initial, intermediate, or long-term outcome)                                                                                                                                                                                                                                   | 106 q/ha                                                           |
| Impact/ Outcome: (Determine the HIGHEST level of impact the program had on individuals, families, groups and/or society- Provide a short summary of the actual change (on knowledge, attitude, skills, practice, or policy) that took place. Provide quantitative measures, where possible and use simple graphs or tables to illustrate a point.) (50-100 words) | 16 ha                                                              |
| Future plans                                                                                                                                                                                                                                                                                                                                                      | To Horizontal expansion of area                                    |

3. Economic Information

|                      |                                 |
|----------------------|---------------------------------|
| Enterprise           | Maize cultivation Paired Method |
| Gross Income(annual) | 235850                          |
| Net income           | 173220                          |
| Cost-Benefit ratio   | 3.77                            |

Performance of Demonstration Units(Other than Instructional Farm)

| Name of Demo Unit | Year of estt. | Area(Sq. mt) | Details of Production       |         |      | Amount(Rs.)    |              |            |
|-------------------|---------------|--------------|-----------------------------|---------|------|----------------|--------------|------------|
|                   |               |              | Variety/Breed               | Produce | Qty. | Cost of Inputs | Gross Income | Remarks    |
| Mushroom spawn    | 2016          | 26           | Oyster                      | Spawn   | 0    | 0              | 0            | 0          |
| Vermi Compost     | 2012          | 18           | Efalida                     | 0       | 6    | 0              | 0            | 0          |
| NADEP compost     | 2019          | 6            | 0                           | 10      | 0    | 0              | 0            | 0          |
| IFS               | 2017          | 4000         | HF/sahiwal                  | 0       | 0    | 0              | 0            | 0          |
| Mango orchard     | 2006          | 4000         | Bombai, Amarpali etc        | Auction | 0    | 0              | 0            | 0          |
| Guava Orchard     | 2006          | 2000         | Allhabaisafeda, Lalit, L-49 | 0       | 0    | 0              | 0            | Leased out |
| Amala             | 2006          | 2000         | 0                           | 0       | 0    | 0              | 0            | Leased out |
| Poly house        | 2017          | 45           | 0                           | 0       | 0    | 0              | 0            | 0          |
| Shed net          | 2017          | 20           | 0                           | 0       | 0    | 0              | 0            | 0          |
| Fishery           | 2025          | 4000         | 0                           | 0       | 0    | 0              | 0            | Leased out |

Performance of Instructional Farm(Crops)

| Season | Name Of the Crop | Area(ha) | Details of Production |                 |      | Amount(Rs.)    |              | Remarks |
|--------|------------------|----------|-----------------------|-----------------|------|----------------|--------------|---------|
|        |                  |          | Variety               | Type of Produce | Qty. | Cost of Inputs | Gross Income |         |
| Kharif | Paddy            | 3        | R.M-1                 | F/S             | 62   | 0              | 0            | 0       |
| Kharif | Paddy            | 1        | R. Sweta              | F/S             | 26   | 0              | 0            | 0       |
| Kharif | Paddy            | 0.2      | Sabour Heera          | F/S             | 3    | 0              | 0            | 0       |
| Kharif | Paddy            | 0.4      | Sabour Mansoori       | T/L             | 5    | 0              | 0            | 0       |
| Rabi   | Mustard          | 0.8      | BPM-11                | T/L             | 0    | 0              | 0            | 0       |
| Rabi   | Wheat            | 1.9      | HD-3388               | F/S             | 0    | 0              | 0            | 0       |
| Rabi   | Turmeric         | 0.1      | R.Sonia               | T/L             | 5    | 0              | 0            | 0       |
| Summer | Green Gram       | 1        | Sikha                 | T/L             | 2    | 0              | 0            | 0       |
| Rabi   | Potato           | 0.1      | Neel Kanth            | T/L             | 0    | 0              | 0            | 0       |
| Rabi   | Potato           | 0.1      | Kufri Pukhraj         | T/L             | 0    | 0              | 0            | 0       |
| Rabi   | Potato           | 0.2      | U C Map               | T/L             | 0    | 0              | 0            | 0       |

Performance of Production Units(Bio-agents/Bio-pesticides/Bio-fertilizers etc.,)

| Name of the Product | Qty.(Kg) | Amount(Rs.)    |              |         |
|---------------------|----------|----------------|--------------|---------|
|                     |          | Cost of Inputs | Gross Income | Remarks |
| Vermi compost       | 1000     | 0              | 0            | 0       |



Revolving Fund (2025)

| Name of KVK | Opening balance as on 1st April | Income during the year | Expenditure during the year | Closing | Kind |
|-------------|---------------------------------|------------------------|-----------------------------|---------|------|
| KVK Supaul  | 3411724                         | 1525538                | 634558                      | 4302704 |      |

Revenue generation

| Sl.No.        | Name of Head | Income (Rs.) | Sponsoring agency |
|---------------|--------------|--------------|-------------------|
| No data found |              |              |                   |

Table: Budget details of KVKs

| Sl.No.        | Name of the programme | Purpose of the programme | Sources of fund | Amount (Rs. lakhs) | Infrastructure created |
|---------------|-----------------------|--------------------------|-----------------|--------------------|------------------------|
| No data found |                       |                          |                 |                    |                        |

Functional Linkage with Different Organisations

| Sr.No. | Name of Organization | Nature of Linkage                    |
|--------|----------------------|--------------------------------------|
| 1      | BSDM                 | Training                             |
| 2      | IFFCO                | Training                             |
| 3      | ATMA Supaul          | Training, Field visit, Demonstration |
| 4      | DAO Supaul           | Training, Field visit, Demonstration |
| 5      | DHO Supaul           | Training, Field visit, Demonstration |
| 6      | Gram Bharti- NGO     | Training                             |
| 7      | Jeevika Supaul       | Training                             |
| 8      | BKBDP                | Training                             |

List of Special Programmes Undertaken by the KVK

| Sr.No. | Programme Type   | Name of the Programme/Scheme | Purpose of programme | Date/Month of initiation | Funding agency    | Amount(Rs.) |
|--------|------------------|------------------------------|----------------------|--------------------------|-------------------|-------------|
| 1      | Other Activities | DAESI Training               | Pesticide training   | 2025-10-11               | MANAGE, Hyderabad | 980000      |

MISCELLANEOUS INFORMATION

Prevalent diseases in Crops

| Name of the disease   | Crop  | Date of outbreak | Area affected (in ha) | % Commodity loss | Preventive measures taken for area (in ha) |
|-----------------------|-------|------------------|-----------------------|------------------|--------------------------------------------|
| Sheath blight         | Paddy | 2025-09-16       | 11000                 | 13               | 4000                                       |
| Bacterial Leaf Blight | Paddy | 2025-08-19       | 7500                  | 5                | 1300                                       |
| False Smut            | Paddy | 2025-10-29       | 18000                 | 10               | 700                                        |

MISCELLANEOUS INFORMATION

Prevalent diseases in Crops

| Name of the disease | Species affected | Date of outbreak | Number of death/ Morbidity rate (%) | Number of animals vaccinated | Preventive measures taken for area (in ha) |
|---------------------|------------------|------------------|-------------------------------------|------------------------------|--------------------------------------------|
| No data found       |                  |                  |                                     |                              |                                            |



Nehru Yuva Kendra

| Title of the training programme | Period |    | No. of the participant |   |   |     |   |   |    |   |   |    |   |   |       |   |   | Amount of Fund Received (Rs) |
|---------------------------------|--------|----|------------------------|---|---|-----|---|---|----|---|---|----|---|---|-------|---|---|------------------------------|
|                                 |        |    | General                |   |   | OBC |   |   | SC |   |   | ST |   |   | Total |   |   |                              |
|                                 | From   | To | M                      | F | T | M   | F | T | M  | F | T | M  | F | T | M     | F | T |                              |
| No data found                   |        |    |                        |   |   |     |   |   |    |   |   |    |   |   |       |   |   |                              |

PPV & FRA Sensitization training Programme

| Date of training/awareness programme | Title | Type | Venue | Resource Person | No. of the participant |   |   |     |   |   |    |   |   |    |   |   |       |   |   |
|--------------------------------------|-------|------|-------|-----------------|------------------------|---|---|-----|---|---|----|---|---|----|---|---|-------|---|---|
|                                      |       |      |       |                 | General                |   |   | OBC |   |   | SC |   |   | ST |   |   | Total |   |   |
|                                      |       |      |       |                 | M                      | F | T | M   | F | T | M  | F | T | M  | F | T | M     | F | T |
| No data found                        |       |      |       |                 |                        |   |   |     |   |   |    |   |   |    |   |   |       |   |   |

Details of attachment training (RAWE) through KVK

| Type of attachment | No. of student trained |  |        |  |  |       | No. of days stayed |
|--------------------|------------------------|--|--------|--|--|-------|--------------------|
|                    | Male                   |  | Female |  |  | Total |                    |
| RAWE               | 20                     |  | 40     |  |  | 60    | 364                |

List of other visitors (MP/MLA/DM/VC/Zila Parishad/Other Head of Organization/Foreigners)

| Date       | Name of the person                                  | Purpose of visit             |
|------------|-----------------------------------------------------|------------------------------|
| 2025-02-24 | Sri. Dileshwar Kamat                                | Regarding Kisan Nidhi Samman |
| 2025-02-27 | Dr. Anjani Kumar Singh, Director ATARI Patna        | SAC Meeting                  |
| 2025-07-09 | Dr. Anjani Kumar Singh, Director ATARI Patna        | SAC Meeting                  |
| 2025-02-27 | Dr. R.K. Sonane, DEE, BAU, Sabour                   | SAC Meeting                  |
| 2025-12-02 | Dr. Anjani Kumar Singh, Director ATARI Patna        | NICRA Programme              |
| 2025-06-10 | Sri. Dileshwar Kamat                                | VKSA                         |
| 2025-06-06 | Dr. R.K. Sonane, DEE, BAU, Sabour                   | VKSA                         |
| 2025-06-05 | Dr. R.K. Sonane, DEE, BAU, Sabour                   | VKSA                         |
| 2025-06-05 | Dr. Anjani Kumar Singh, Director ATARI Patna        | VKSA                         |
| 2025-02-27 | Dr. Anurima Kumari, Principal MBAC Agwanpur Saharsa | SAC Meeting                  |
| 2025-04-17 | Dr. Anjani Kumar Singh, Director ATARI Patna        | ZMC Review Meeting           |
| 2025-04-17 | Dr. Amendra Kumar, Principle Scientist, ATARI Patna | SAC Meeting                  |
| 2025-04-17 | Dr. R.K. Sonane, DEE, BAU, Sabour                   | ZMC Review Meeting           |

Details of Mobile App

| Number of Mobile Apps developed by KVK | Name of the Apps | Language of the Apps | Meant for crop/ livestock/ fishery/ others | No. of times downloaded |
|----------------------------------------|------------------|----------------------|--------------------------------------------|-------------------------|
| No record found                        |                  |                      |                                            |                         |

Details of KVK Portal

| No. of visitors visited the portal | No. of farmers registered on the portal |
|------------------------------------|-----------------------------------------|
| No record found                    |                                         |

Details of Kisan Sarathi

| No. of farmers registered on KSP portal | Phone call addressed | Answered Call |
|-----------------------------------------|----------------------|---------------|
| 276526                                  | 1087                 | 1087          |

Kisan Mobile Advisory Services/KMAS (m-Kisan Portal/National Farmers Portal/ SMS Portal)

| No. of farmers covered | No of advisories sent | Type of messages Crop | Type of messages Livestock | Type of messages Weather | Type of messages Marketing | Type of messages Awareness | Type of messages Other Enterprises | Type of messages Any Other |
|------------------------|-----------------------|-----------------------|----------------------------|--------------------------|----------------------------|----------------------------|------------------------------------|----------------------------|
| No record found        |                       |                       |                            |                          |                            |                            |                                    |                            |

Details of messages send through other channels

|                                                            | No. of farmers covered | No of advisories sent | Type of messages |           |         |           |           |                   |
|------------------------------------------------------------|------------------------|-----------------------|------------------|-----------|---------|-----------|-----------|-------------------|
|                                                            |                        |                       | Crop             | Livestock | Weather | Marketing | Awareness | Other Enterprises |
| Advisories through Text messages                           | 134                    | 250                   | 50               | 20        | 0       | 0         | 90        | 90                |
| Advisories through WhatsApp                                | 500                    | 1100                  | 250              | 0         | 50      | 0         | 700       | 100               |
| Advisories through weather advisory bulletin               | 0                      | 0                     | 0                | 0         | 0       | 0         | 0         | 0                 |
| Advisories through social media/FB/Twitter/Instagram/Other | 5000                   | 100                   | 40               | 0         | 10      | 0         | 20        | 30                |

Observation of Swachhta hi Sewa SBA

| Date/ Duration of Observation | Total No of Activities undertaken | No. of Participants |         |        |       |
|-------------------------------|-----------------------------------|---------------------|---------|--------|-------|
|                               |                                   | Staffs              | Farmers | Others | Total |
| 2025-09-19                    | 06                                | 36                  | 118     | 68     | 222   |

Observation of Swachta Pakhwada

| Date/ Duration of Observation | Total No of Activities undertaken | No. of Participants |         |        |       |
|-------------------------------|-----------------------------------|---------------------|---------|--------|-------|
|                               |                                   | Staffs              | Farmers | Others | Total |
| 2025-09-19                    | 1                                 | 7                   | 6       | 12     | 25    |
| 2025-09-20                    | 1                                 | 8                   | 30      | 45     | 83    |
| 2025-09-22                    | 1                                 | 6                   | 5       | 0      | 11    |
| 2025-09-24                    | 1                                 | 7                   | 5       | 2      | 14    |
| 2025-09-25                    | 1                                 | 3                   | 2       | 1      | 6     |
| 2025-09-26                    | 1                                 | 5                   | 75      | 3      | 83    |

Other than vermicomposting activities under Swachata

| Activities      | No of village covered | Total Expenditure(Rs.in Lakhs) |
|-----------------|-----------------------|--------------------------------|
| No record found |                       |                                |

Details of Scientific Advisory Committee(SAC) Meetings

| KVK        | Start Date | End Date   | No of Participants | Total Statutory Members Present(Sate Line Department) | Salient Recommendations                                                                                                                                                          | Action Taken | Reason    |
|------------|------------|------------|--------------------|-------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------|-----------|
| KVK Supaul | 27-02-2025 | 27-02-2025 | 42                 | 11                                                    | To organize training programme for Fish cultivation. To organize capacity developement programme for Jeevika Didi. To prepair data base and impact of five adopted CRA villages. | yes          | Developed |



| KVK        | Start Date | End Date   | No of Participants | Total Statutory Members Present(Sate Line Department) | Salient Recommendations                                                                                                                                                                                                                     | Action Taken | Reason    |
|------------|------------|------------|--------------------|-------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------|-----------|
| KVK Supaul | 09-07-2025 | 09-07-2025 | 47                 | 15                                                    | To promote the farmers for cultivation of Makhana (Sabour Makhana-1). To Promote the farmers for Jute cultivation and value added product production for maximum income. To aware the farmers for reommended fertilizer use in Miazze Crop. | yes          | Developed |

### Details of other meeting related to ATARI

| KVK        | Meeting Date | Type of Meeting        | Agenda                 | Representative from ATARI |
|------------|--------------|------------------------|------------------------|---------------------------|
| KVK Supaul | 2025-04-17   | NICRA PPT PRESENTATION | NICRA PPT PRESENTATION | ATARI DIRECTOR            |
| KVK Supaul | 2025-02-27   | SAC Meeting            | SAC Meeting            | ATARI DIRECTOR            |
| KVK Supaul | 2025-07-09   | SAC Meeting            | SAC Meeting            | Director ATARI, Patna     |