






# Infrastructure and Units developed at KVKs under Rashtriya Krishi Vikas Yojna (RKVY)

Name of the KVKs : Kannauj, Knapur Dehat, Hardoi, Raibareli, Lakhimpur and Hathras

## Progress Report

### 1. Krishi Vigyan Kendra, Kannauj

| S.N. | Activity           | Purpose  | Photographs   |
|------|--------------------|--|---|
| 1.   | Boundry Wall       | To Protect KVK properties and farm from damage by human being and animals<br><br>Size: 1590 m<br>Cost: Rs. 160.26 lakh                             |    |
| 2.   | Inter-locking Road | Convenient approach to the office, farm and units.<br><br>Size : 270 m<br>Cost : Rs. 15.16 lakh  |   |
| 3.   | Pond               | Harvesting of rain water to recharge ground water and production of fish and duck under IFS Model<br><br>Size : 0.20 ha<br>Cost : Rs. 6.41 lakh    |  |
| 4.   | Solar Unit         | 5 KVA solar unit established for uninterrupted supply of electricity and saving of electric bills.<br><br>Capacity : 5 KVA<br>Cost : Rs. 4.90 Lakh |  |
| 5.   | Solar High Mast    | Lighting campus in night<br><br>No. : 1<br>Cost : 0.49 Lakh  |  |

|   |   |   |
|---|---|---|
| <p>6. Solar Street Lights</p>             | <p>Lighting on buildings, roads and units.</p> <p>No. : 10</p> <p>Cost : 2.44 Lakh</p>  |     |
| <p>7. Polyhouse</p>                       | <p>Growing of vegetables saplings to provide quality planting material to the farmers</p> <p>Size: 560 sqm</p> <p>Cost: Rs. 6.64 lakh</p>   |    |
| <p>8. Implement Shade</p>                 | <p>Keeping tractor and Farm implements and protect them against damage from sun and rains</p>   |   |
| <p>9. Vermi-compost Unit</p>              | <p>To train the farmers and farm women and rural youth in production of vermi-compost in respect to generate employment and promote organic farming.</p> <p>Under construction</p> <p>Cost : Rs.3.23 lakh</p> |  |
| <p>10. Farm Development</p>               | <p>Leveling and boundry of KVK farm to conserve soil and water in rains as well as uniform irrigation of crops</p> <p>Salt affected soil</p> <p>Cost : Rs. 9.0 lakh</p>                                       |  |
| <p>11. Strengthening of Training Hall</p> | <p>Improved audio-visual and furniture facilities to provide better environment for effective and interactive training programmes</p> <p>Cost : Rs. 9.0 lakh</p>  |  |

## 2. Krishi Vigyan Kendra, Hardoi

| S.N. | Activity           | Purpose  | Photographs   |
|------|--------------------|--|---|
| 1.   | Boundry Wall       | To Protect KVK properties and farm from damage by human being and animals<br><br>Size : 1760 m<br>Cost : Rs. 155.42 lakh                           |    |
| 2.   | Inter-locking Road | Convenient approach to the office, farm and units.<br><br>Size: 385 m<br>Cost : Rs. 39.39 lakh   |    |
| 3.   | Solar Unit         | 5 KVA solar unit established for uninterrupted supply of electricity and saving of electric bills.<br><br>Capacity:5 KVA /<br>Cost : Rs. 4.90 Lakh |   |
| 4.   | Solar High Mast    | Lighting campus in night<br><br>No.: 1<br>Cost : Rs. 0.49 lakh   |  |
| 5.   | Polyhouse          | Growing of vegetables saplings to provide quality planting material to the farmers<br><br>Size : 560 sqm<br>Cost : Rs. 6.64                        |  |

6. **Implement Shade** Keeping tractor and Farm implements and protect them against damage from sun and rains.

**Size: 20 ft x 30 ft**  
**Cost: Rs. 6.15 lakh**








7. **Vermi-compost Unit** To train the farmers and farm women and rural youth in production of vermi-compost in respect to generate employment and promote organic farming.

**Cost : Rs. 2.35 lakh**



### 3. Krishi Vigyan Kendra, Raebareli

| S.N. | Activity           | Purpose   | Photographs   |
|------|--------------------|---|---|
| 1.   | Boundry Wall       | To Protect KVK properties and farm from damage by human being and animals<br><br>Size : 954.6 m<br>Cost : Rs. 93.45 lakh                          |    |
| 2.   | Inter-locking Road | Convenient approach to the office, farm and units.<br><br>Size: 500 m<br>Cost: Rs. 23.44 lakh   |    |
| 3.   | Pond               | Harvesting of rain water to recharge ground water and production of fish and duck under IFS Model<br><br>Size : 0.20 ha<br>Cost : Rs. 4.45 lakh   |   |
| 4.   | Solar Unit         | 5 KVA solar unit established for uninterrupted supply of electricity and saving of electric bills.<br><br>Capacity: 5 KVA<br>Cost : Rs. 4.90 lakh |  |
| 5.   | Solar High Mast    | Lighting campus in night<br><br>No. : 1<br>Cost : 0.49 lakh   |  |

**6. Solar Street Lights** Lighting on buildings, roads and units.

**No. : 10**

**Cost : 2.44 lakh**



**7. Polyhouse** Growing of vegetables saplings to provide quality planting material to the farmers

**Cost : Rs. 6.64**



**8. Implement Shade** Keeping tractor and Farm implements and protect them against damage from sun and rains

**Size: 20 ft x 30 ft**

**Cost: Rs. 5.08 lakh**



**9. Strengthening of Training Hall** Improved audio-visual and furniture facilities to provide better environment for effective and interactive training programmes



#### 4. Krishi Vigyan Kendra, Lakhimpur Kheri

| S.N. | Activity                       | Purpose  | Photographs   |
|------|--------------------------------|--|---|
| 1.   | <b>Administrative Building</b> | For smooth functioning of the KVK works and activities etc.<br><br>Cost : Rs. 129.60 lakh  |    |
| 2.   | <b>Boundry Wall</b>            | To Protect KVK properties and farm from damage by human being and animals<br><br>Size : 1100 m<br>Cost : Rs. 113.10 lakh                         |    |
| 3.   | <b>Inter-locking Road</b>      | Convenient approach to the office, farm and units.<br><br>Size : 500 m<br>Cost : Rs. 35.04 lakh  |   |
| 4.   | <b>Solar Unit</b>              | 5 KVA solar unit established for uninterrupted supply of electricity and saving of electric bills.<br><br>Capacity: 5 KVA<br>Cost: Rs. 4.90 lakh |  |
| 5.   | <b>Solar High Mast</b>         | Lighting campus in night<br><br>No.: 1<br>Rs. : 0.49 lakh  |  |
| 6.   | <b>Solar Street Lights</b>     | Lighting on buildings, roads and units.<br><br>No. : 10<br>Rs. : 2.44 lakh   |  |

**7. Polyhouse**

Growing of vegetables saplings to provide quality planting material to the farmers

Cost : Rs. 6.44 lakh



**8. Implement Shade**

Keeping tractor and Farm implements and protect them against damage from sun and rains

Size: 20 ft x 30 ft

Cost: Rs. 5.08



**9. Vermi-compost Unit**

To train the farmers and farm women and rural youth in production of vermi-compost in respect to generate employment and promote organic farming.

Cost: Rs. 2.41 lakh



**10. Farm Development**

Leveling and boundry of KVK farm to conserve soil and water in rains as well as uniform irrigation of crops

Cost: Rs. 1.50 lakh



**11. Strengthening of Training Hall**

Improved audio-visual and furniture facilities to provide better environment for effective and interactive training programmes

Cost: Rs. 3.62 lakh





## 5. Krishi Vigyan Kendra, Kanpur Dehat

| S.N. | Activity            | Purpose  | Photographs   |
|------|---------------------|--|---|
| 1.   | Boundry Wall        | To Protect KVK properties and farm from damage by human being and animals<br><br>Size: 347 m<br>Cost: Rs. 33.75 lakh                             |    |
| 2.   | Inter-locking Road  | Convenient approach to the office, farm and units.<br><br>Size: 200 m<br>Cost: Rs. 11.56 lakh  |    |
| 3.   | Pond                | Harvesting of rain water to recharge ground water and production of fish and duck under IFS Model<br><br>Size: 0.10 ha<br>Cost: Rs. 2.48 lakh    |   |
| 4.   | Solar Unit          | 5 KVA solar unit established for uninterrupted supply of electricity and saving of electric bills.<br><br>Capacity: 5 KVA<br>Cost: Rs. 4.90 lakh |  |
| 5.   | Solar Street Lights | Lighting on buildings, roads and units.<br><br>No. : 10<br>Cost: Rs. 2.44 lakh   |  |
| 6.   | Polyhouse           | Growing of vegetables saplings to provide quality planting material to the farmers<br><br>Cost: Rs. 6.64 lakh                                    |  |

**7. Implement Shade**

Keeping tractor and Farm implements and protect them against damage from sun and rains

**Size: 20 ft x 30 ft**  
**Cost: Rs. 5.86 lakh**



**8. Solar High Mast**

Lighting campus in night

**No. - 1**  
**Cost: Rs. 0.49 lakh**



**9. Vermi-compost Unit**

To train the farmers and farm women and rural youth in production of vermi-compost in respect to generate employment and promote organic farming.

**Cost: Rs. 3.28 lakh**



**10. Farm Development**

Leveling and boundry of KVK farm to conserve soil and water in rains as well as uniform irrigation of crops



## 6. Krishi Vigyan Kendra, Hathras (Work in progress)

| S.N. | Activity                       | Purpose   | Photographs   |
|------|--------------------------------|---|---|
| 1.   | <b>Administrative Building</b> | For smooth functioning of the KVK project works and activities etc.   |    |
| 4.   | <b>Solar Unit</b>              | 5 KVA solar unit established for uninterrupted supply of electricity and saving of electric bills.<br><br>Capacity : 5 KVA<br>Cost : 4.90 lakh    |    |
| 6.   | <b>Polyhouse</b>               | Growing of vegetables saplings to provide quality planting material to the farmers<br><br>Size : 560 sqm<br>Cost : 6.64 lakh                      |   |
| 8.   | <b>Solar High Mast</b>         | Lighting campus in night<br><br>No. - 1<br>Cost: Rs. 0.49 lakh  |  |
| 9.   | <b>Vermi-compost Unit</b>      | To train the farmers and farm women and rural youth in production of vermi-compost in respect to generate employment and promote organic farming. |  |