






Infrastructure and Units developed on 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	
2.	Inter-locking Road	Convenient approach to the office, farm and units.	
3.	Pond	Harvesting of rain water to recharge ground water and production of fish and duck under IFS Model	
4.	Solar Unit	5 KVA solar unit established for uninterrupted supply of electricity and saving of electric bills.	
5.	Solar High Mast	Lighting campus in night	

<p>6. Solar Street Lights</p>	<p>Lighting on buildings, roads and units.</p>	
<p>7. Polyhouse</p>	<p>Growing of vegetables saplings to provide quality planting material to the farmers</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>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>11. Strengthening of Training Hall</p>	<p>Improved audio-visual and furniture facilities to provide better environment for effective and interactive training programmes</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	
2.	Inter-locking Road	Convenient approach to the office, farm and units.	
3.	Solar Unit	5 KVA solar unit established for uninterrupted supply of electricity and saving of electric bills.	
4.	Solar High Mast	Lighting campus in night	
5.	Polyhouse	Growing of vegetables saplings to provide quality planting material to the farmers	

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



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.



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	
2.	Inter-locking Road	Convenient approach to the office, farm and units.	
3.	Pond	Harvesting of rain water to recharge ground water and production of fish and duck under IFS Model	
4.	Solar Unit	5 KVA solar unit established for uninterrupted supply of electricity and saving of electric bills.	
5.	Solar High Mast	Lighting campus in night	

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



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








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









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.	Administrative Building	For smooth functioning of the KVK works and activities etc.	
2.	Boundry Wall	To Protect KVK properties and farm from damage by human being and animals	
3.	Inter-locking Road	Convenient approach to the office, farm and units.	
4.	Solar Unit	5 KVA solar unit established for uninterrupted supply of electricity and saving of electric bills.	
5.	Solar High Mast	Lighting campus in night	

6. Solar Street Lights	Lighting on buildings, roads and units.	
7. Polyhouse	Growing of vegetables saplings to provide quality planting material to the farmers	
8. Implement Shade	Keeping tractor and Farm implements and protect them against damage from sun and rains	
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.	
10. Farm Development	Leveling and boundry of KVK farm to conserve soil and water in rains as well as uniform irrigation of crops	
11. Strengthening of Training Hall	Improved audio-visual and furniture facilities to provide better environment for effective and interactive training programmes	

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	
2.	Inter-locking Road	Convenient approach to the office, farm and units.	
3.	Pond	Harvesting of rain water to recharge ground water and production of fish and duck under IFS Model	
4.	Solar Unit	5 KVA solar unit established for uninterrupted supply of electricity and saving of electric bills.	
5.	Solar Street Lights	Lighting on buildings, roads and units.	

6. Polyhouse

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



7. Implement Shade

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



8. Solar High Mast

Lighting campus in night



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.







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.	Administrative Building	For smooth functioning of the KVK project works and activities etc.	
4.	Solar Unit	5 KVA solar unit established for uninterrupted supply of electricity and saving of electric bills.	
6.	Polyhouse	Growing of vegetables saplings to provide quality planting material to the farmers	
8.	Solar High Mast	Lighting campus in night	
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.	