

Nursery Information of Chopal Forest Division under JICA Assisted Project

Nursery Information of Bamta Range Chopal Forest Division under JICA Assisted Project

Name of Nursery	Chilla
Year of Establishment	2019
Circle Level/ Range Level	Range Level
Locaton	Latitude: 30.995160 Longitude: 77.633570
Road Connectivity	Yes
Name of Forest Division	Chopal
Name of Range	Bamta
District	Shimla
About the Nursery	The nursery is located in Paudia which is 25 kms away from Range Office. There is a good water system in the nursery and 3 to 4 people have been employeeed to work in the nursery. Deodar, Chulli and Behmi are currently available in the nursery
Total Area (In Hac)	1 hac.
Producton Area	0.40 hac
Facilities Land Area	0.60 hac
Newly Created/ Upgraded	Newly Created
Area before JICA Project intervention	1 hac.
Area Extended after JICA Project intervention	-
Activities carried out/ being carried in the nursery under JICA Project	built a Green house , Water supply, Vermicompost pit, Fencing, Nursery gate
Production Capacity	1,50,000
Different Facilities created in the nursery under JICA Project (Area/ Capacity) to be mentioned	
1. Fence/ Type (barbed wire fencing with RCC Pillars) Bio Fence, Solar Fence, others	Barbed wire fencing
2. Office-Cum Mali hut	Yes
3. Weed Compost Pit	No
4. Vermi compost Pit	Yes
5.Root Trainers and stands	No
6. Nursery Inspection Path	Yes
7. Nursery Gate	Yes
8. Drying Yard with seed Treatment facilities	No
9. Hardening yard for root trainer seedling	No
10. Composting area	No
11. No. of Nursery Beds	55
12. Water Facilities	Yes
13. Green House	Yes

14. Mist Chamber	No
15. Germination House	No
16. Shade House	No
17. Nursery Equipments	Yes
18. Nursery Signboard	Yes

Nursery Planting Stock

S. No.	Name of Plant (Botanical Name)	No. of seedlings
1	Deodar (Cedrus Deodara)	27,050
2	Chulli (Prunus armeniaca)	500
3	Behmi (Prunus mira)	1500

Photographs of Nursery:



Nursery Information of Kanda Range Chopal Forest Division under JICA Assisted Project

Name of Nursery	Sainj
Year of Establishment	2018-19
Circle Level/ Range Level	Range Level
Locaton	N30 ⁰ 812263." E77 ⁰ 613725"
Road Connectivity	Yes
Name of Forest Division	Chopal
Name of Range	Kanda
District	Shimla
About the Nursery	The nursery is located in Sainj which 18 kms away from Range Office. The water is easily available from natural source of Sainj khad. Deodar, Ban and Bakain,Ritha are currently available in the nursery
Total Area (In Hac)	1 hac.
Producton Area	0.40 hac
Facilities Land Area	0.60 hac
Newy Created/ Upgraded	Newly Created
Area before JICA Project intervention	1 hac.
Activities carried out/ being carried in the nursery under JICA Project	-
Activities carried out/ being carried in the nursery under JICA Project	-
Production Capacity	1,50,000
Different Facilities created in the nursery under JICA Project (Area/ Capacity) to be mentioned	
1. Fence/ Type (barbed wire fencing with RCC Pillars) Bio Fence, Solar Fence, others	No
2. Office-Cum Mali hut	No
3. Weed Compost Pit	No
4. Vermi compost Pit	No
5.Root Trainers and stands	No
6. Nursery Inspection Path	No
7. Nursery Gate	No
8. Drying Yard with seed Treatment facilities	No
9. Hardening yard for root trainer seedling	No
10. Composting area	No
11. No. of Nursery Beds	26
12. Water Facilities	No
13. Green House	No
14. Mist Chamber	No
15. Germination House	No
16. Shade House	No
17. Nursery Equipments	Tiller Machine , Grass Cutter
18. Nursery Signboard	Yes

Nursery Planting Stock

S. No.	Name of Plant (Botanical Name)	No. of seedlings
1	Deodar (Cedrus Deodara)	22320
2	Ban (Quercus incana)	1000
3	Bakain (Melia azadirachta)	2000
4	Ritha (Sapindus mukorossi)	1000

Best Photographs of Nursery:-



Nursery Information of Chopal Range Chopal Forest Division under JICA Assisted Project

Name of Nursery	Radat
Year of Establishment	2018-19
Circle Level/ Range Level	Range Level
Locaton	N30 ⁰ 959987.” E77 ⁰ 578961”
Road Connectivity	Yes
Name of Forest Division	Chopal
Name of Range	Chopal
District	Shimla
About the Nursery	The nursery is located in Radat which 08 kms away from Range Office. Deodar, Ban and Bakain,Ritha are currently available in the nursery
Total Area (In Hac)	0.5 hac
Producton Area	0.5 hac
Facilities Land Area	0.5 hac
Newy Created/ Upgraded	Newly Created
Area before JICA Project intervention	-
Activities carried out/ being carried in the nursery under JICA Project	-
Production Capacity	1,50,000
Different Facilities created in the nursery under JICA Project (Area/ Capacity) to be mentioned	
1. Fence/ Type (barbed wire fencing with RCC Pillars) Bio Fence, Solar Fence, others	barbed wire fencing with RCC Pillars
2. Office-Cum Mali hut	No
3. Weed Compost Pit	No
4. Vermi compost Pit	No
5.Root Trainers and stands	No
6. Nursery Inspection Path	Yes
7. Nursery Gate	Yes
8. Drying Yard with seed Treatment facilities	No
9. Hardening yard for root trainer seedling	No
10. Composting area	Yes
11. No. of Nursery Beds	30
12. Water Facilities	Yes
13. Green House	Yes
14. Mist Chamber	Yes
15. Germination House	Yes
16. Shade House	Yes
17. Nursery Equipments	Tiller Machine
18. Nursery Signboard	Yes

Nursery Planting Stock

S. No.	Name of Plant (Botanical Name)	No. of seedlings
1	Deodar (Cedrus Deodara)	11000
2	Chulli (Prunus armeniaca)	9000
3	Behmi (Prunus mira)	1000
4	Kainth (Pyrus pashia)	15350

Best Photographs of Nursery:-



Nursery Information of Sarain Range Chopal Forest Division under JICA Assisted Project

Name of Nursery	Pulbahal
Year of Establishment	2018-19
Circle Level/ Range Level	Range Level
Locaton	Longitude:77.443971 Latitude :30.935851
Road Connectivity	Yes
Name of Forest Division	Chopal
Name of Range	Sarain
District	Shimla
About the Nursery	The nursery is located in pulbahal which is 28 km away from Range office. There is a good water supply system in the nursery and 1 people have been employed to work in the nursery. 5 Type of species -deodar ,ban, chuli , kainth, behmi are currently available in the nursery.
Total Area (In Hac)	0.75
Producton Area	0.50
Facilities Land Area	0.25
Newy Created/ Upgraded	newly
Area before JICA Project intervention	No
Activities carried out/ being carried in the nursery under JICA Project	Built a green house, Nursery Gate ,Water store tank ,Fencing
Production Capacity	1,30,000
Different Facilities created in the nursery under JICA Project (Area/ Capacity) to be mentioned	
1. Fence/ Type (barbed wire fencing with RCC Pillars) Bio Fence, Solar Fence, others	Barbed wire fencing
2. Office-Cum Mali hut	No
3. Weed Compost Pit	No
4. Vermi compost Pit	No
5.Root Trainers and stands	No
6. Nursery Inspection Path	Yes
7. Nursery Gate	Yes
8. Drying Yard with seed Treatment facilities	No
9. Hardening yard for root trainer seedling	No
10. Composting area	No
11. No. of Nursery Beds	117
12. Water Facilities	Yes
13. Green House	Yes
14. Mist Chamber	No
15. Germination House	No
16. Shade House	No
17. Nursery Equipments	Yes
18. Nursery Signboard	Yes

Nursery Planting Stock

S. No.	Name of Plant (Botanical Name)	No. of seedlings
1	Deodar (Cedrus deodara)	40230
2	Kainth (pyrus pashia)	7000
3	Chulli (prunus armeniaca)	16620
4	Ban (Quercus incana)	4000
5	Behmi (prunus mira)	12330

Best Photographs of Nursery:-



Nursery Information of Tharoch Range Chopal Forest Division under JICA Assisted Project

Name of Nursery	Tharoch
Year of Establishment	2018-2019
Circle Level/ Range Level	Range Level
Locaton	Latitude: 30.995595 Longitude: 77.68445
Road Connectivity	Yes
Name of Forest Division	Chopal
Name of Range	Tharoch
District	Shimla
About the Nursery	Jica nursery of Tharoch range is located at the place of Mashrah.It is 7 km,away from range office and 40 km from division office Chopal.There is one water supply tank in nursery. All the surrounding area of nursery is fancied with wire.There is one watchman of nursery to look after the plants.
Total Area (In Hac)	0.88 hac.
Producton Area	0.80 hac
Facilities Land Area	hac
Newly Created/ Upgraded	Newly Created
Area before JICA Project intervention	
Area Extended after JICA Project intervention	-
Activities carried out/ being carried in the nursery under JICA Project	Built a Green house , Water supply, Vermicompost pit, Fencing, Nursery gate
Production Capacity	90,000
Different Facilities created in the nursery under JICA Project (Area/ Capacity) to be mentioned	
1. Fence/ Type (barbed wire fencing with RCC Pillars) Bio Fence, Solar Fence, others	Barbed wire fencing
2. Office-Cum Mali hut	No
3. Weed Compost Pit	No
4. Vermi compost Pit	No
5.Root Trainers and stands	No
6. Nursery Inspection Path	Yes
7. Nursery Gate	Yes
8. Drying Yard with seed Treatment facilities	No
9. Hardening yard for root trainer seedling	No
10. Composting area	No
11. No. of Nursery Beds	35
12. Water Facilities	Yes
13. Green House	Yes
14. Mist Chamber	No
15. Germination House	No
16. Shade House	No
17. Nursery Equipments	Yes
18. Nursery Signboard	Yes

Nursery Planting Stock

S. No.	Name of Plant (Botanical Name)	No. of seedlings
1	Deodar (Cedrus Deodara)	16,870
2	Chulli (Prunus armeniaca)	500
3	Bakain (Melia azedarach)	3000
	Ritha (Sapindus Mukorossi)	700

Photographs of Nursery:



Nursery Information of Nerwa Range Chopal Forest Division under JICA Assisted Project

Name of Nursery	Peontra
Year of Establishment	2019
Circle Level/ Range Level	Range Level
Locaton	Latitude: 30.902498 Longitude: 77.633570
Road Connectivity	Yes
Name of Forest Division	Chopal
Name of Range	Nerwa
District	Shimla
About the Nursery	The nursery is located in Kedi which is 10 kms away from Range Office. There is a good water system in the nursery and 3 to 4 people have been employeed to work in the nursery. Deodar, Bakai, Chulli are currently available in the nursery
Total Area (In Hac)	0.80 hac.
Producton Area	0.80 hac
Facilities Land Area	0.80 hac
Newly Created/ Upgraded	Upgraded
Area before JICA Project intervention	0.80 hac.
Area Extended after JICA Project intervention	-
Activities carried out/ being carried in the nursery under JICA Project	3 Polyhouse, Shade House , Green House Automission, Irrigation System, Weather Station, Automission Protection Structure Rot Trainer with Stand.
Production Capacity	2,50,000
Different Facilities created in the nursery under JICA Project (Area/ Capacity) to be mentioned	
1. Fence/ Type (barbed wire fencing with RCC Pillars) Bio Fence, Solar Fence, others	Barbed wire fencing
2. Office-Cum Mali hut	No
3. Weed Compost Pit	No
4. Vermi compost Pit	Yes
5.Root Trainers and stands	Yes
6. Nursery Inspection Path	Yes
7. Nursery Gate	Yes
8. Drying Yard with seed Treatment facilities	No
9. Hardening yard for root trainer seedling	Yes
10. Composting area	Yes
11. No. of Nursery Beds	55
12. Water Facilities	Yes
13. Green House	Yes
14. Mist Chamber	No
15. Germination House	Yes
16. Shade House	Yes
17. Nursery Equipments	Yes
18. Nursery Signboard	Yes

Nursery Planting Stock

S. No.	Name of Plant (Botanical Name)	No. of seedlings
1	Deodar (Cedrus Deodara)	29,840
2	Chulli (Prunus armeniaca)	500
3	Bakain (Melia azedarach)	1500

Photographs of Nursery:



**Divisional Forest Officer-cum-
DMU Forest Division Chopal**

