

**Nursery Information (JNR) Range**

Name of Nursery:	Chountra	
Year of establishment:	1954	
Circle Level/Range Level Nursery	Range level	
Location:	Latitude: __32 0.00__ 59.03 _____N Longitude: 76 44 13.39 _____E	
	Altitude: __1301_mtr_____ Aspect...SW.....	
Road connectivity	Yes	
Name of Forest Division:	Joginder nagar	
Name of Forest Range:	Joginder nagar	
District	Mandi	
About The Nursery: Small write-up--- Chountra Forest Nursery is one of the oldest Forest Nursery situated at an accessible point Temperature in this area ranges from 8 degree Celcius in winters to 28 degrees in summer on an average .Average annual rainfall is 1850 mm. In this climate zone we can grow species of warm and temprate areas equally.		
Total Area (in Hectare)	0.75 Ha	
Production Area	0.5Ha	
Facilities Land Area	0.25 Ha	
Newly Created/Upgraded	Upgraded	
Area Before JICA Project Intervention	0.4 Ha	
Area Extended after JICA Project Intervention	0.35Ha	
Activities Carried out/being carried in the nursery under JICA Project	Inter link chain Wire Mesh Fencing Extension Prouduction Area, C/o Inspection Path, C/o Water storge Tank (15000 ltrs) C/o New Gate At Entrance, C/o Retaining wall at the back. Raising of Plants (32700)	
Production Capacity	1,10000	
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	Inter link Chain Wire Mesh Fencing with Angle Iron (320Rmt)	
2. Office cum Mali hut	No	
3. Weed Compost Pit	No	
4. Vermicompost Pit	Nil	
5. Root trainers and stands	Nil	
6. Nursery inspection path	Length 100mtrs, width 1 mtrs	
7. Nursery Gate	Widh 3.70 mtr Height 2.30mtrs	
8. Drying yard with seed treatment facilities	Nil	

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9. Hardening yard for root trainer seedling	Nil
10. Composting Area	Nil
11. Number of nursery beds	12 beds (0.25)
12. Water Facility	Water Storage Tank (15000)
13. Green House	Nil
14. Mist Chamber	Nil
15. Germination House	Nil
16. Shade House	Nil
17. Nursery equipments	Nil
18. Nursery Sign-board	Sign board dimensions (0.90*0.60mtr)

Nursery Planting Stock

Sr. No	Name of Plant (Botanical Name)	Number of seedlings
1	Querecus incana	14740
2	Lithocarpus dealbata	2650
3	Cinnamomum tamala	2050
4	Dalbergia sissoo	2600
5	Terminalla chebula	6060
6	Embllica officinalls	2000
7	Punica granatum	2600
	Total	<b>32700</b>

**Note: Please also Provide 4-5 Good quality Photos as JPG of Nursery (Overview, planting stock, Different Facilities in nursery, View of nursery with Sign board etc.)**

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Name of Nursery:	<b>Gwali URLA (RANGE)</b>
Year of establishment:	1988
Circle Level/Range Level Nursery	Range level
Location:	Latitude:31.54 9.87_____N Longitude: 76 53.55.81_____E
	Altitude: __1350_mtr_____ Aspect...NW.....
Road connectivity	Yes
Name of Forest Division:	Joginder nagar
Name of Forest Range:	Urla
District	Mandi
<p>About The Nursery: Small write-up--- <b>Gwali Forest Nursery is Nursery situated at an elevation of 1350 mtrs and is along the NH 154. Temperature in this area ranges from 6 degree Celcius in winters to 24degrees in summer on an average .Average annual rainfall is 1900mm Here species of temprate and sub –tropical climate are being raised in poly bags. The water supply is permanent.</b></p>	
Total Area (in Hectare)	0.50 Ha
Production Area	0.30Ha
Facilities Land Area	0.20Ha
Newly Created/Upgraded	Upgraded
Area Before JICA Project Intervention	0.40 Ha
Area Extended after JICA Project Intervention	0.10Ha
Activities Carried out/being carried in the nursery under JICA Project	Inter link chain Wire Mesh Fencing Extension Production Area, C/o Inspection Path, C/o Water storge Tank (7500 ltrs) C/o New Gate At Entrance,. Raising of Plants (32700)
Production Capacity	60,000
Different Facilities created in the Nursery Under JICA Project (Area/capacity) to be mentioned	
1Fence / Type (barbed wire fencing with RCC pillars), Bio fence, solar fence, others	Inter link Chain Wire Mesh Fencing with Angle Iron (254Rmt)
2.Office cum Mali hut	No
3Weed Compost Pit	No
4Vermicompost Pit	Nil
5Root trainers and stands	Nil
6Nursery inspection path	100 mtrs
7Nursery Gate	Width 1.5 mtr Height 2 mtrs



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8Drying yard with seed treatment facilities	Nil
9Hardening yard for root trainer seedling	Nil
10Composting Area	Nil
11Number of nursery beds	Nil
12Water Facility	Water Storage Tank- Source Tank (7500 ltrs)
13Green House	Nil
14Mist Chamber	Nil
15Germination House	Nil
16Shade House	Nil
17Nursery equipments	Nil
18Nursery Sign-board	Sign board board (0.70*0.50mtr)

Nursery Planting Stock

Sr. No	Name of Plant (Botanical Name)	Number of seedlings
1	Querecus incana	10000
2	Terminallia chebula	2000
3	Emblica officinalis	1890
4	Punica grantum	6000
5	Terminalia bellerica	3000
6	Cedrus deodara	9810
	<b>Total</b>	<b>32700</b>



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Name of Nursery:	Dharmpur Nry ( <b>Dharmpur Range</b> )	
Year of establishment:	March-18	
Circle Level/Range Level Nursery	Range level	
Location:	Latitude: 31.47' 58.7. _____N Longitude: 76 45' .35.2_____E	
	Altitude: __ 650_mtr_Northern aspect _____ Aspect...NW.....	
Road connectivity	Connected to road	
Name of Forest Division:	Joginder nagar	
Name of Forest Range:	Dharmpur	
District	Mandi	
<p>About The Nursery: Small write-up--- Site is located near son khadd and have a rich source of water for watering .site is suitable for raising of species like Ban ,A mbla , Darru, Shisham , khair, hard, Bheda, ,Tor Ritha etc. Nursery is suitable for max.plantation areas in Dharmpur range.</p>		
Total Area (in Hectare)	0.75 Ha	
Production Area	0.75Ha	
Facilities Land Area	0.75Ha	
Newly Created/Upgraded	Nil	
Area Before JICA Project Intervention	0.75 Ha	
Area Extended after JICA Project Intervention	0.00Ha	
Activities Carried out/being carried in the nursery under JICA Project	C/o water storage tank 7000 liter capacity. C/o RCC Inspection path 100x3 Mtr.	
Production Capacity	10,000	
Different Facilities created in the Nursery Under JICA Project (Area/capacity) to be mentioned		
1Fence / Type (barbed wire fencing with RCC pillars), Bio fence, solar fence, others	C/o water storage tank 7000 liter capacity.C/o Inspection path 100mtr long 3mtr board.	
2.Office cum Mali hut	No	
3Weed Compost Pit	No	
4Vermicompost Pit	Nol	

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5	Root trainers and stands	Available 2000 no. Capacity
6	Nursery inspection path	Good
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	Number of nursery beds	P/bags beds=115 beds ,Sunken beds=60
12	Water Facility	Hand watering, good natural water source with storage tank of 7000 ltrs.
13	Green House	Nil
14	Mist Chamber	Nil
15	Germination House	Nil
16	Shade House	Nil
17	Nursery equipments	Spade =4no Hoe=3no 0.45 inch plastic pipe =100 mtr
18	Nursery Sign-board	Maintained

Nursery Planting Stock

Sr. No	Name of Plant (Botanical Name)	Number of seedlings
1	Sapindus mukorosil (Ritha)	1500
2	Punica granatum (Daru)	5000
3	Emblicia officiana (Ambla)	15000
4	Dalbergia sissoo(Shisham)	15000
5	Cacia catechu( Khair)	13300
6	Eriobotrya Japonica( Lukath)	1000
7	Bouhinia vahlii (Tor)	800
8	Terminailia chebulla(Hard)	1200
9	Terminailia bellirica (Bheda)	2780
10	Quercus Lecotrichophora(Ban)	2500
		2500
	<b>Total</b>	<b>58080</b>
1	Shrubs--Agavae angustifolia(Ram ban )	10000
2	Vitex negundo(Bana)	12000
3	Vasica Adhatoda(Vasuti)	12000
4	Murraya Koengli( Karipata)	10000
5	Berberis aristata(Kasmal)	1000
6	Jatropha curcas (Jamalta)	1000
7	Euphorbia reyleana( Thor)	2400
	<b>Total</b>	<b>48400</b>

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Name of Nursery:	Manyoh Nursery ( <b>Kamlah Range</b> )
Year of establishment:	1991-92
Circle Level/Range Level Nursery	Range level
Location:	Latitude:31.45' 81.5. _____N Longitude: 76 35.400_____E
	Altitude: 2638mtr_Northern Eastern_____ Aspect...NW.....
Road connectivity	Yes Bakkar khad via Tihra
Name of Forest Division:	Joginder nagar
Name of Forest Range:	Kamlah
District	Mandi

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<p>About The Nursery: Small write-up--- This Nursery situated in Tihra Beat, Block under Forest Range Kamlah. This distance of Nursery from H.Q TihraA/L 6Km near DPF Manyoh along Bakkar khad</p>	
Total Area (in Hectare)	0.30 Ha
Production Area	0.30Ha
Facilities Land Area	0.75Ha
Newly Created/Upgraded	Upgrade
Area Before JICA Project Intervention	0.30 Ha
Area Extended after JICA Project Intervention	same
Activities Carried out/being carried in the nursery under JICA Project	Interlacing Fencing Gate, R/wall And water Tank
Production Capacity	50,000
Different Facilities created in the Nursery Under JICA Project (Area/capacity) to be mentioned	
1Fence / Type (barbed wire fencing with RCC pillars), Bio fence, solar fence, others	Interlink chain fencing with angle
2.Office cum Mali hut	Yes
3Weed Compost Pit	No
4Vermicompost Pit	Yes
5Root trainers and stands	No
6Nursery inspection path	Yes
7Nursery Gate	Yes
8Drying yard with seed treatment facilities	Yes
9Hardening yard for root trainer seedling	No
10Composting Area	Yes
11Number of nursery beds	40(10mx1m)
12Water Facility	Yes
13Green House	No
14Mist Chamber	No
15Germination House	No
16Shade House	No
17Nursery equipments	No
18Nursery Sign-board	Yes



Nursery Planting Stock

Sr · N o	Name of Plant (Botanical Name)	Numbe r of seedlin gs
1	Sapindus mukorosil	17000
2	Punica granatum	7366
3	Emblica officiana	3000
4	Dalbergia sissoo	7000
5	Cacia catechu	3000
6	Eriobotrya Japonica	1000
7	Bouhinia vahlii	1000
	<p><b>Total</b></p>  <p>The photograph shows the entrance to a nursery. A yellow and green metal gate is partially open, leading to a paved area. In the background, a yellow banner reads 'JICA PROJECT NURSERY MANYOH BEAT TIHRA, BLOCK TIHRA FOREST RANGE, KAMLAH JOGINDERNAGAR FOREST DIVISION'. Several people are visible near the gate. The foreground is filled with rows of potted plants in black plastic bags, arranged in neat rows. A watermark 'REDMI NOTE 6 PRO M DUAL CAMERA' is visible on the left side of the image, and a date '2019-0' is visible in the bottom right corner.</p>	<p><b>38366</b></p>

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Name of Nursery:	<b>Saun Nursery (Lad- Bharol Range)</b>
Year of establishment:	March 20
Circle Level/Range Level Nursery	Range level
Location:	Latitude:31.57' 57'' _____N Longitude: 76 41' 50.'' _____E
	Altitude: 705 Aspect...West.....
Road connectivity	Available
Name of Forest Division:	Joginder nagar
Name of Forest Range:	Lad- Bharol
District	Mandi
<p>About The Nursery: Small write-up--- Soun Nry is situated at Beat Barnod Block Pandol forest range Lad bharon Division Jogidner nagar. It is about 10 km D istance from link road.and it is situated on the of local khad DODA and also in DPF Soun and distance from Barnod hut to soun nry is about 1km.</p>	
Total Area (in Hectare)	0.5 Ha
Production Area	Nil

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Facilities Land Area	Nil
Newly Created/Upgraded	Nil
Area Before JICA Project Intervention	Nil
Area Extended after JICA Project Intervention	Nil
Activities Carried out/being carried in the nursery under JICA Project	Nil
Production Capacity	Nil
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	Nil
2. Office cum Mali hut	Nil
3 Weed Compost Pit	Nil
4 Vermicompost Pit	Nil
5 Root trainers and stands	Nil
6 Nursery inspection path	Nil
7 Nursery Gate	Nil
8 Drying yard with seed treatment facilities	Nil
9 Hardening yard for root trainer seedling	Nil
10 Composting Area	Nil
11 Number of nursery beds	41
12 Water Facility	Local nalla Only
13 Green House	No
14 Mist Chamber	No
15 Germination House	No
16 Shade House	No
17 Nursery equipments	No
18 Nursery Sign-board	No

Nursery Planting Stock

Sr. No	Name of Plant (Botanical Name)	Number of seedlings
1	Leucotrichophora(ban)	5000
2	Prunus cerasoides (Paja)	6000
3	Dalbergia sissoo (Shisham)	4500
4	Brockmania (Drek)	2000
5	Terminalia bellirica(Bheda)	4000
6	Emblica officiana(Ambala)	6200
7	Punica granatum( Daru)	5000
		<b>32700</b>

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