Information of Baghra (Range level) Nursery , Jhandutta Range

NY CNY	D 1	
Name of Nursery:	Baghra	
Year of Establishment:	2018-19	
Circle Level/ Range Level nursery	Range Level Nursery	
Location	Latitude31°22'418" N Longitude_076°38'550" E	
	Altitude 500 msl Aspect :Eastern	
Road Connectivity	Yes	
Name of Forest Division	Bilaspur	
Name of Forest Range	Jhandutta	
District	Bilaspur	
About the Nursery: Small write Up		
This nursery is situated in Baghra	Forest of Samoh beat & block in ser Baroha to Jyoripattan	
Road side. It is five km away from	om Jhandutta Forest Range. Total area of the Forest named	
	s 0.6 hac. But production area at present time is 0.20 hac	
Total Area in Ha.	72	
Production Area	0.20	
Facilities land area	Road side	
Newly create /Upgraded	Newly created	
Area before JICA project	The majoritation	
intervention		
Area extended after JICA project	0.60	
intervention	0.00	
Activities carried out in the nursery	B. wire Fencing, Nry. Plot, Retaining wall cum creatwire spur,	
under JICA project	Water supply bore well, vermin-compost Pit & Mali hut.	
Production capacity	Near about Sixty thousand	
Difference facilities created in the nursery under JICA project (Area/Capacity) to be mentioned		
1. Fence/type (barbed wire fencing 0		
with RCC pillars), bio fence, solar		
fence, other		
2. Office cum Mali hut	0	
3.Weed compost pit	0	
4. Vermicompost pit	0	
5. Root Trainer and strands	0	
6.Nursery Inspection Path	Nursery Inspection Path	
7. Nursery Gate	0	
8. Drying yard with seed treatment	0	
facilities		
9.Hardenig yard for root trainer	0	
seedling		
10. Composting pit	0	
11. Number of nursery beds	0	
12.Water Facilities	Pipe from Natural resource	
13. Green House	0	
14. Mist Chamber	0	
15. Germination house	0	
16. Shade House	0	
17. Nursery Equipment	0	
18. Nursery Sign board	0	
10. Muiscry sign board	U	

Nursery planting stock

Sr No	Name of Plant (Botanical Name)	Number of seedling
1	Amla (Phyllanthus emblica)	11800
2	Khair(Senegalia Catechu)	8730
3	Bahera(Terminelia bellerica)	4720
4	Daru(Punica Granatum)	5400
5	Ritha (Spandius Mukrossi)	1200
6	Kachnar (Bauhinia verigata)	1550
7	Biul (Grevia Optiva)	2300
	Total	35700



Overview of Nursery Baghra



Overview of Nursery Baghra



Planting of Baghra nursery



Planting of Baghra nursery

DivisionalManagement Unit,-DMU Officer JICA Forestry Project, Distt. Bilaspur (H.P.)

Information of Balhi (Range level) Nursery, Ghumarwin Range

Name of Nursery:	Balhi Nursery (Panol Beat)	
Year of establishment:	2019-20	
Circle Level/Range Level Nursery	Range Level	
	Latitude: 31°25',45.3"N Longitude: 076°42.20.8"E	
Location:	Altitude: 618(elevation) msl Aspect : Eastern	
Road connectivity	Yes (Connected by Ghumarwin To Amarpur link Road)	
Name of Forest Division:	Bilaspur	
Name of Forest Range:	Ghumarwin Forest Range	
District	Bilaspur	
About The Nursery: Small write-up		

Balhi Nursery situated in balhi village in Panol beat of Ghumarwin Block which is a pivotal of Ghumarwin Range and only 2 km from Ghumarwin range office. Nursery is situated on Ghumarwin To Amarpur link road. It is purely established on new site. Along this site perennial stream is flowing which is catering the water supply top the nursery. Nursery needs basic infrastructures like bore well, Mali Hut cum store, Green House etc.

Total Area (in Hectare)	0.70 Ha	
Production Area	0.60 На	
Facilities Land Area	Well connectivity with road	
Newly Created/Upgraded	Newly created	
Area Before JICA Project Intervention	NA	
Area Extended after JICA Project Intervention	NA	
Activities Carried out/being carried in the nursery under JICA Project	Activities carried out under JICA Project	
Production Capacity	100000 seedling capacity	
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	Estimate has been sanctioned (barbed wire fencing with RCC pillars) and tender to be floated this financial year.	
2. Office cum Mali hut	Funds required.	
3. Weed Compost Pit	Not available	
4. Vermi compost Pit	Estimate has been sanctioned (barbed wire fencing with RCC pillars) and tender to be floated this financial year.	

5. Root trainers and stands	Not available
6. Nursery inspection path	Yes
7. Nursery Gate	No separate fund was allotted
8. Drying yard with seed treatment facilities	Not available
9. Hardening yard for root trainer seedling	Not available
10. Composting Area	Estimate has been sanctioned and tender to be floated this financial year.
11. Number of nursery beds	30 No as of now and could be enhanced as per requirement.
12. Water Facility	Seasonal Nalla and estimate of Bore well sanctioned for Bore.
13. Green House	Estimate has been sanctioned and tender to be floated this financial year.
14. Mist Chamber	Not available
15. Germination House	Not available
16. Shade House	Not available
17. Nursery equipments	Not available
18. Nursery Sign-board	Not available

Nursery Planting Stock

Sr. No	Name of Plant (Botanical Name)	Number of seedlings
1	Khair(Acacia catechu)	6000
2	Amla (Emblica officinalis)	7000
3	Daru (Punica granatum)	14200
4	Kachnar (Bahunia variegata)	1300
5	Behra (Terminalia belerica)	4000
	Total	32500





Overview of Balhi Nursery

Planting of Balhi Nursery



Overview of Balhi Nursery

Divisional Management Unit,-DMU Officer JICA Forestry Project, Distt. Bilaspur (H.P.)

Information of Jabbal (Range level), SadarNursery

Name of Nursery:	Jabbal JICA Nursery		
Year of establishment:	2019-20		
Circle Level/Range Level Nursery	Range Level		
	Latitude: 31°33'21.32" N Longitude: 76°81'78.11"E		
Location:	Altitude: 620 .5 Above msl Aspect:Western		
Road connectivity	Yes		
Name of Forest Division:	Bilaspur		
Name of Forest Range:	Sadar		
District	Bilaspur		
Nursery was established in 2019-2020. It is located in Markand beat on Shimla-Mandi NH near Jukhala. The nursery is located on sunny side and is bestowed with natural water source. The nursery site is well suitable for carriage of planting stock.			
Total Area (in Hectare)		0.4 ha.	
Production Area		0.4 ha.	
Facilities Land Area		0.4 ha.	
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		Land development, RCC Fencing work and raising of nursery	
Production Capacity		120000	
Different Facilities created in the	e Nursery Under JICA	Project (Area/capacity) to be mentioned	
2. Fence / Type (barbed wire fencing with RCC pillars), Bio fence, solar fence, others		RCC fencing	
3. Office cum Mali hut		-	
4. Weed Compost Pit		-	
5. Vermicompost Pit		-	
6. Root trainers and stands		-	
7. Nursery inspection path		-	
8. Nursery Gate		Yes	
9. Drying yard with seed treatment facilities		-	
10. Hardening yard for root trainer seedling -		-	

11. Composting Area	-
12. Number of nursery beds	41 Nos.
13. Water Facility	Yes
14. Green House	-
15. Mist Chamber	-
16. Germination House	-
17. Shade House	-
18. Nursery equipments	Mixture Machine .
19. Nursery Sign-board	-

Nursery Planting Stock

Sr. No	Name of Plant (Botanical Name)	Number of seedlings
1	Khair (Acacia catechu)	4000
2	Ritha (Sapindus mukrosii)	800
3	Amla (Phyllanthus emblica)	4800
4	Bahera (Terminalia belerica)	800
5	Bamboo (Dendrocalamus strictus)	1600
6	Arjun (Terminalia arjuna)	2400
7	Sisham (Dalbergia sissoo)	10000
8	Kachnar (Bauhinia variegate)	7000
9	Daru (Punica granatum)	1600
	Total	33000



Overview of Nursery Jabbal



Overview of Nursery Jabbal



Overview of Nursery Jabbal



Overview of Nursery Jabbal



Nursery planting stock Jabbal

Divisional Management Unit,-DMU Officer JICA Forestry Project, Distt. Bilaspur (H.P.)