

Training programme on “Seed and Nursery Techniques of Juniper and Important Medicinal Plants of Cold Desert Region” held at VVK, Leh during 20-21 August, 2018

Himalayan Forest Research Institute, Shimla organized two days training programme on **“Seed and Nursery Techniques of Juniper and Important Medicinal Plants of Cold Desert Region”** at its Cold Desert Field Research Station-cum-Van Vigyan Kendra, Leh on 20th & 21st August 2018 for the frontline field staff of Leh & Kargil Forest Divisions of J&K forest Department and progressive farmers of Leh region in collaboration with the Jammu & Kashmir Forest Department.



Welcome of Chief Guest by the Officers of HFRI, Shimla and DFO, Leh

At the outset, Shri Vinod Kumar, Assistant Chief Technical Officer, HFRI, Shimla welcomed the Chief Guest, media persons, officials of State forest Department J&K, participants and other distinguished guests present in the inauguration programme.

Dr. Sandeep Sharma, Senior Scientist, HFRI, Shimla formally welcomed the Chief Guest, **Shri Dorjay Motup, Hon'ble Chief Executive Councillor, Ladakh Autonomous Hill Development Council, Leh.** Dr. Sharma, while welcoming the Chief Guest, gave a brief overview of the research and extension activities undertaken by HFRI, Shimla. He apprised that Himalayan Forest Research Institute, Shimla, which is a regional research Institute under *Indian Council of Forestry Research & Education*, Dehradun, organized a Kisan Mela at Cold Desert Field Research Station-cum-Van Vigyan Kendra, Leh during last year and it was then requested by the participants that training on Juniper technology may be organized for the benefit of field functionaries of J&K Forest Department and local communities. In that endeavor, HFRI decided to provide training on Juniper and High Altitude Cold Desert Medicinal Plants in collaboration with J&K Forest Department on 20th & 21st August 2018 at Leh. He informed that the Institute will supply Juniper seedlings raised at HFRI nurseries in Himachal Pradesh to the State Forest Department, J&K to establish a demonstration plot on trial basis in the Ladakh region.

Shri Dorjay Motup, Chief Executive Councillor, Ladakh Autonomous Hill Development Council, Leh inaugurated the training programme by planting a seedling of Juniper in the campus of HFRI Cold Desert Field Research Station-cum-Van Vigyan Kendra, Leh. In his inaugural address, he said that Juniper is very pious plant in cold desert and plays very important role in the ecology of the region. He appreciated the efforts made by the Scientists of HFRI, Shimla in breaking the seed dormancy of Juniper and successfully establishing nursery stock of this species. He also thanked the Director, HFRI for providing training to the field functionaries of Leh & Kargil Forest Divisions and hoped that the participants will learn the practical aspects of growing and conserving Juniper and important high altitude medicinal plants. He further stressed that state Forest Department of J&K should work together with HFRI, Shimla in implementing various standardized techniques developed in the forestry sector for conserving fragile ecosystem of the cold desert.



Planting of Juniper seedling by the Chief Guest during Inauguration



Address by the Chief Guest

In the beginning of the training session, **Shri Vinod Kumar**, Assistant Chief Technical Officer, HFRI, Shimla gave a brief presentation on the history, mandate, achievements, present research activities and future planning of the Institute.



Presentation on research activities and future planning of the Institute

Shri Pitamber Singh Negi, Scientist, HFRI, Shimla, who has done significant research work in seed and nursery technology of Juniper, gave a detailed presentation on this aspect and shared his research experience with the participants. He elaborated all the details right from Juniper seed collection to the establishment of nursery stock and plantation.



Presentation on Seed and Nursery Techniques of Juniper

Dr. Sandeep Sharma, Senior Scientist, HFRI, Shimla gave a detailed presentation on modern nursery techniques and production of quality stock for productivity enhancement and commercial cultivation of important high altitude medicinal plants species relevant to cold desert region of Ladakh.



Presentation on modern nursery techniques and cultivation of important high altitude medicinal plants

Shri Mohammad Abbas, DFO, Leh gave a talk on the scenario of natural regeneration of Juniper and other cold desert species and its importance to the Ladakh region.



Presentation on natural regeneration of Juniper and other cold desert species

In the second day of training, **Dr. Sanjeev Chauhan**, Scientist-in-charge ICAR-CAZRI Center, Leh delivered a talk on 'Salix: An Important Cold Desert Species, Its Propagation Techniques, Its Role in Livelihood Generation and Economical Importance to the People of Ladakh Region.'



Presentation on Salix: An Important Cold Desert Species, Its Propagation Techniques

The participants were taken for a field visit at ICAR-CAZARI, Leh center where **Dr. Sanjeev Chauhan** and **Mr. Jigmit Stanzin** elaborated various field and nursery activities being carried out in their Center particularly exotic grasses for agri-silviculture and locally fabricated implements for modernizing traditional agricultural practices. Participants also visited high tech nursery of SKAUST-K at Stakna where **Dr. Anil Kumar**, Scientist demonstrated about green house/ poly-house and trench cultivation techniques of vegetables and horticulture crops important to the region.



Demostration of green house/ poly-house and trench cultivation techniques at High - Tech Nursery of SKAUST-K, Leh

In the afternoon session, **Dr. Sandeep Sharma**, Scientist HFRI, delivered a lecture on organic farming, composting and vermin-composting techniques.



Presentation on organic farming composting and vermin-composting techniques

In closing ceremony **Shri Tsering Angdu, Executive Councilor, Agriculture, Ladakh Autonomous Hill Development Council, Leh** planted a seedling of Juniper in the campus of HFRI Cold Desert Field Research Station-cum-Van Vigyan Kendra, Leh and distributed certificates to the participants. He appreciated the efforts of HFRI for the proactive efforts in developing the nursery technique of juniper and organizing such kind of training in the Ladakh region and hoped that in this endeavor more such kind of trainings will be organized for the departmental staff and progressive farmers of Leh and Kargil district. He further said that **Ladakh Autonomous Hill Development Council, Leh** will give all support in the execution of future research activities of HFRI, Shimla for the benefit and interest of Ladakh region.



Planting of Juniper seedling by the Chief Guest during closing ceremony



Address by the Chief Guest

This training was attended by about thirty frontline field staff of Leh and Kargil Forest Divisions of J&K Forest Department and progressive farmers from Leh region.



Felicitations of the Chief Guests

GLIMPSES OF THE TRAINING PROGRAMME



Two-day training prog on Nursery Techniques of Juniper, Medicinal Plants of Cold Desert Region held at Leh

JL NEWS SERVICE

LEH, Aug 24: Himalayan Forest Research Institute, Shimla organized a 2-day training programme on "Seed and Nursery Techniques of Juniper and Important Medicinal Plants of Cold Desert Region" at its Cold Desert Field Research Station-cum-Van Vigyan Kendra, Leh on 20th & 21st August 2018 for the front-line field staff of twin districts of Leh & Kargil Forest Divisions and progressive farmers in collaboration with the Jammu & Kashmir Forest Department.

The event was inaugurated by Shri Dorjay Motup, Chief Executive Councillor, Ladakh Autonomous Hill Development Council, Leh by planting a seedling of Juniper in the campus of Cold Desert Field Research Station-cum-Van Vigyan Kendra, Leh.

Speaking on the occasion, Shri Dorjay Motup, said that Juniper is very pious plant in cold desert and plays very important role in the ecology of the region. He appreciated the



efforts of the Scientists of HFRI, Shimla in breaking the seed dormancy of Juniper and successfully established nursery stock of this species. He also thanked the Director, HFRI for providing training to the field functionaries of Leh & Kargil Forest Divisions and hoped that the participants will learn the practical aspects of growing and conserving Juniper and important high altitude medicinal plants. He further stressed that state Forest Department of J&K will work together with HFRI,

Shimla in implementing various standardized techniques developed in the forestry sector for conserving fragile ecosystem of the cold desert.

Dr. Sandeep Sharma, Senior Scientist, HFRI, Shimla welcomed the Chief Guest and all participants and highlighted the activities and achievements of the Himalayan Forest Research Institute, Shimla, which is one of the regional research Institutes under Indian Council of Forestry Research & Education, Dehradun. He said that

last year Institute organized a Kisan Mela at Cold Desert Field Research Station-cum-Van Vigyan Kendra, Leh and it was then requested by the participants for organizing a training programme on Juniper technology for the benefits of field functionaries of forest department and local communities. Conceding the request, the HFRI decided to organize the training on Juniper and high altitude cold desert medicinal plants in collaboration with J&K Forest Department. He maintained that the Institute will supply Juniper seedlings raised at HFRI nurseries in Himachal Pradesh to the state forest department to establish a demonstration plot on trial basis in the Ladakh region.

Pitamber Singh Negi, Scientist, HFRI, Shimla, who has developed seeds and nursery technology of Juniper shared his experience on the subject with the participants. He elaborated all the details right from its seed collection to the establishment of nursery stock and plantation.

Times of LADAKH
Leh, Friday, 24 August, 2018

N.E.W.S

03

Training held on nursery techniques for medicinal plants

LEH: Two days training programme on "Seed and Nursery Techniques of Juniper and Important Medicinal Plants of Cold Desert Region" organized for the front-line field staff of Leh and Kargil Forest Divisions and progressive farmers of Leh by Himalayan Forest Research Institute, Shimla in collaboration with the Jammu and Kashmir Forest Department here at Cold Desert Field Research Station-cum-Van Vigyan Kendra concluded on Tuesday.

Dorjay Motup, Chief Executive Councillor, Ladakh Autonomous Hill Development Council, Leh inaugurated the training programme by planting a seedling of Juniper in the campus of Cold Desert Field Research Station-cum-Van Vigyan Kendra, Leh.

He said that Juniper is very pious plant in cold desert and plays very important role in the ecology of the region. He appreciated the efforts made by the Scientists of HFRI, Shimla in breaking the seed dormancy of Juniper and successfully establishing nursery stock of this species. He also thanked the Di-

rector, HFRI for providing training to the field functionaries of Leh and Kargil Forest Divisions and hoped that the participants will learn the practical aspects of growing and conserving Juniper and important high altitude medicinal plants. He further stressed that State Forest Department of J&K will work together with HFRI, Shimla in implementing various standardized techniques developed in the forestry sector for conserving fragile ecosystem of the cold desert.

Dr. Sandeep Sharma, Senior Scientist, HFRI, Shimla said that Himalayan Forest Research Institute, Shimla, which is one of the Regional Research Institute under Indian Council of Forestry Research and Education, Dehradun had last year organized a Kisan Mela at Cold Desert Field Research Station-cum-Van Vigyan Kendra, Leh and it was then requested by the participants that training on Juniper technology may be organized for the benefit of field functionaries of forest department and local communities. He also said that the Institute



will supply Juniper seedlings raised at HFRI nurseries in Himachal Pradesh to the state forest department, J&K to establish a demonstration plot on trial basis in the Ladakh region.

Pitamber Singh Negi, Scientist, HFRI, Shimla, who has developed seeds and nursery tech-

nology of Juniper shared the same with the participants. He elaborated all the details right from its seed collection to the establishment of nursery stock and plantation.

Dr. Sandeep Sharma, Senior Scientist, HFRI, Shimla gave a detailed presentation on mod-

ern nursery techniques and production of quality stock for productivity enhancement and commercial cultivation of important high altitude medicinal plants species.

Mohammad Abbas, DFO, Leh gave a talk on the scenario of natural regeneration of Juniper

and other cold desert species and its importance to the Ladakh region.

In the second day of training an important lecture of Dr. Sanjeev Chauhan, Incharge ICAR-CAZRI center, Leh on 'Salix: an important cold desert species, propagation techniques, its role in livelihood generation and economical importance to the people of Ladakh region' was organized. The participants were taken for a field visit at ICAR-CAZARI, Leh center where Dr. Sanjeev Chauhan and Jigmit Stanzin elaborated various field and nursery activities going in their center particularly exotic grasses for agri-silviculture and locally fabricated implements for modernizing traditional agricultural practices. Participants also visited high tech nursery of SKAUST-K at Stakna where Dr. Anil Kumar, Scientist oriented about green house/ polyhouse and trench cultivation techniques of vegetables and horticulture crops important for the region. In the afternoon Dr. Sandeep Sharma, Scientist HFRI, delivered a lecture on organic farming composting and

vermi-composting techniques.

In closing ceremony Tsering Angdu, Executive Councillor, Agriculture, Ladakh Autonomous Hill Development Council, Leh planted a seedling of Juniper in the campus of Cold Desert Field Research Station-cum-Van Vigyan Kendra, Leh. In the end he distributed certificates to the participants and appreciated the efforts of HFRI for their proactive efforts in developing the nursery technique of Juniper and organizing such kind of training in the Ladakh region and also hoped that in this endeavour more of such kind of trainings may be organized for the progressive farmers of Leh and Kargil district. He said that Ladakh Autonomous Hill Development Council, Leh will give full support in the execution of future research activities developed by HFRI, Shimla for the benefit and interest of Ladakh region.

This training was attended by about thirty participants from front-line field staff from Leh and Kargil Forest Divisions and interested progressive farmers from Leh region.

Two days training programme on "Seed and Nursery Techniques of Juniper and Important Medicinal Plants of Cold Desert Region"

By **Ocean Times News** - August 22, 2018



Two days training programme on "Seed and Nursery Techniques of Juniper and Important Medicinal Plants of Cold Desert Region"

Himalayan Forest Research Institute, Shimla organized a two days training programme on "Seed and Nursery Techniques of Juniper and Important Medicinal Plants of Cold Desert Region" at its Cold Desert Field Research Station-cum-Van Vigyan Kendra, Leh on 20th & 21st August 2018 for the frontline field staff of Leh & Kargil Forest Divisions and progressive farmers of Leh in collaboration with the Jammu & Kashmir Forest Department. Shri Dorjay Motup, Chief Executive Councillor, Ladakh Autonomous Hill Development Council, Leh inaugurated the training programme by planting a seedling of Juniper in the campus of Cold Desert Field Research Station-cum-Van Vigyan Kendra, Leh. In his inaugural address he said that Juniper is very pious plant in cold desert and plays very important role in the ecology of the region. He appreciated the efforts made by the Scientists of HFRI, Shimla in breaking the seed dormancy of Juniper and successfully establishing nursery stock of this species. He also thanked the Director, HFRI for providing training to the field functionaries of Leh & Kargil Forest Divisions and hoped that the participants will learn the practical aspects of growing and conserving Juniper and important high altitude medicinal plants. He further stressed that state Forest Department of J&K will work together with HFRI, Shimla in implementing various standardized

<http://oceantimes.news/two-days-training-programme-on-seed-and-nursery-techniques-of-juniper-and-important-medicinal-plants-of-cold-desert-r...> 1/3

Two days training prog for field staff, progressive farmers held

Excelsior Correspondent

LEH, Aug 24: Himalayan Forest Research Institute (HFRI) Shimla in collaboration with Jammu and Kashmir Forest Department organized two days training programme on "Seed and Nursery Techniques of Juniper and Important Medicinal Plants of Cold Desert Region" at its Cold Desert Field Research Station-

Sanjeev Chauhan and Jigmit Stanzin elaborated various field and nursery activities going in their center.

The participants also visited high tech nursery of SKAUST-K at Stakna where Dr Anil Kumar, Scientist oriented about green house/polyhouse and trench cultivation techniques of vegetables and horticulture crops important to



Dorjay Motup, CEC LAHDC Leh during inauguration of training programme on Friday.

cum-Van Vigyan Kendra, here for the frontline field staff of Leh and Kargil Forest Divisions and progressive farmers of Leh.

Dorjay Motup, Chief Executive Councillor, Ladakh Autonomous Hill Development Council (LAHDC), Leh inaugurated the training programme. In his inaugural address, he said that Juniper is very pious plant in cold desert and plays very important role in the ecology of the region. He stressed that Forest Department will work together with HFRI Shimla in implementing various standardized techniques developed in the forestry sector for conserving fragile ecosystem of the cold desert.

Dr Sandeep Sharma, Senior Scientist, HFRI, Shimla said that the Institute will supply Juniper seedlings raised at HFRI nurseries in Himachal Pradesh to the State Forest Department J&K to establish a demonstration plot on trial basis in the Ladakh region. He gave a detailed presentation on modern nursery techniques and production of quality stock.

Pitamber Singh Negi, Scientist, HFRI, Shimla, who has developed seeds and nursery technology of Juniper shared the same with the participants.

Mohammad Abbas, DFO Leh gave a talk on the scenario of natural regeneration of Juniper and other cold desert species and its importance to the Ladakh region.

In the second day of training an important lecture of Dr Sanjeev Chauhan, Incharge ICAR-CAZRI Center, Leh on Salix: an important cold desert species, propagation techniques, its role in livelihood generation and economical importance to the people of Ladakh region. The participants were taken for a field visit at ICAR-CAZRI, Leh center where Dr

the region.

In the closing ceremony, Tsering Angdu, Executive Councillor, Agriculture, LAHDC Leh distributed certificates to the participants.

1704 Kanal land retrieved from encroachers in Akhnoor

Excelsior Correspondent

JAMMU, Aug 24: As a part of anti-encroachment drive, 1704 Kanal land, which was in illegal occupation of some people, was retrieved successfully by the administration.

Acting upon the directions issued by district administration, a team of revenue officers under the supervision of Gopal Singh, Sub Divisional Magistrate (SDM) Akhnoor, took out an anti-encroachment drive in Sub-Division Akhnoor.

During the drive, the team comprising Mahesh Chander, Tehsildar Akhnoor, Sanjeevan Sharma, Naib Tehsildar Akhnoor and concerned Patwaris retrieved about 1704 Kanal of State, Kacharai and Forest land in Sub Division Akhnoor in last couple of days.

At village Pangari, encroachment from Forest land was removed from Khasra No 675 measuring 948 Kanal while 636 Kanal of State land bearing Khasra No 595 situated at village Rajachak and 120 Kanal of Kacharai land bearing Khasra No 76 situated at village Mawa Karora were also retrieved.

Besides retrieval of land, the sign boards mentioning the title of the land were also fixed on the retrieved land. The field staff was issued strict directions to keep strict vigil to check any kind of attempt to encroach the land.

Two-day training programme held



CEC Dorjay Motup alongwith participants during training programme in Leh on Thursday.

GJ REPORT
LEH, AUG 23: Himalayan Forest Research Institute, Shimla organized a two days training programme on "Seed and Nursery Techniques of Juniper and Important Medicinal Plants of Cold Desert Region" at its Cold Desert Field Research Station-cum-Van Vigyan Kendra, Leh for the frontline field staff of Leh and Kargil Forest Divisions and progressive farmers of Leh. The programme was organized in collaboration with the Forest Department.

Dorjay Motup, Chief Executive Councillor, Ladakh Autonomous Hill Development Council, Leh inaugurated the training programme by planting a seedling of Juniper in the campus of Research Station. In his inaugural address, he said that Juniper is very pious plant in cold desert and plays very important role in the ecology of the region. He appreciated the efforts of the Scientists of HFRI, Shimla in breaking the seed dormancy of Juniper and successfully establishing nursery stock of the species.

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Mohammad Abbas, DFO, Leh talked about the scenario of natural regeneration of Juniper and

other cold desert species and its importance to the Ladakh region.

Dr Sanjeev Chauhan, Incharge ICAR-CAZRI center, Leh and Jigmit Stanzin informed about various ongoing activities in the center particularly exotic grasses for agri-sil-

cated implements for modernizing traditional agricultural practices.

Tsering Angdu, Executive Councillor, Agriculture, LAHDC, Leh also planted a seedling of Juniper in Van Vigyan Kendra. He appreciated HFRI's efforts in developing the nursery technique of Juniper and organizing training in the Ladakh region. He hoped that more such kind of trainings may be organized for the progressive farmers of Leh and Kargil district. He said that LAHDC, Leh will provide support in the execution of future research activities developed by HFRI, Shimla for the benefit and interest of Ladakh region.

Later, certificates were distributed among the participants.

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Ladakh News



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8/24/2018 4:03:42 PM



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Dr. Sandeep Sharma, Senior Scientist, HFRI, Shimla welcomed the Chief Guest, Shri Dorjay Motup, Chief Executive Councillor, Ladakh Autonomous Hill Development Council, Leh. He addressed that Himalayan Forest Research Institute, Shimla, which is one of the regional research Institute under Indian Council of Forestry Research & Education, Dehradun. He said that last year Institute organized a Kisan Mela at Cold Desert Field Research Station-cum-Van Vigyan Kendra, Leh and it was then requested by the participants that training on Juniper technology may be organized for the benefit of field functionaries of forest department and local communities. In that endeavor HFRI decided to provide training on Juniper and high altitude cold desert medicinal plants in collaboration with J&K Forest Department on 20th & 21st August 2018 at Leh. He also said that the Institute will supply Juniper seedlings raised at HFRI nurseries in Himachal Pradesh to the state forest department, J&K to establish a demonstration plot on trial basis in the Ladakh region.

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1/2

Two-day training prog on Nursery Techniques of Juniper, Medicinal Plants of Cold Desert Region held at Leh

KASHMIR

AUGUST 24,
2018MORNING
KASHMIR

LEH, AUGUST 24(MK): –

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The event was inaugurated by Shri **Dorjay Motup**, **Chief Executive Councillor**, Ladakh Autonomous Hill Development Council, Leh by planting a seedling of Juniper in the campus of Cold Desert Field Research Station-cum-Van Vigyan Kendra, Leh.

Speaking on the occasion, Shri **Dorjay Motup**, said that Juniper is very pious plant in cold desert and plays very important role in the ecology of the region. He appreciated the efforts of the Scientists of HFRI, Shimla in breaking the seed dormancy of Juniper and successfully established nursery stock of this species. He also thanked the Director, HFRI for providing training to the field functionaries of Leh & Kargil Forest Divisions and hoped that the participants will learn the practical aspects of growing and conserving Juniper and important high altitude medicinal plants. He further stressed that state Forest Department of J&K will work together with HFRI, Shimla in implementing various standardized techniques developed in the forestry sector for conserving fragile ecosystem of the cold desert.

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8/27/2018

Training on nursery techniques of Juniper, medicinal plants held | State Times

STATE TIMES

THE BOLD VOICE OF J&K NOW IN DELHI

Training on nursery techniques of Juniper, medicinal plants held

on: August 25, 2018 In: Ladakh Tags: No Comments



STATE TIMES NEWS

LEH: Himalayan Forest Research Institute, Shimla organized a 2-day training programme on 'Seed and Nursery Techniques of Juniper and Important Medicinal Plants of Cold Desert Field Research Station-cum-Van Vigyan Kendra, Leh on 20th and 21st August 2018 for the frontline field staff of twin districts of Leh and Kargil Forest Divisions and prog collaboration with the Jammu & Kashmir Forest Department.

The event was inaugurated by Dorjay Motup, Chief Executive Councillor, Ladakh Autonomous Hill Development Council, Leh by planting a seedling of Juniper in the campus of Research Station-cum-Van Vigyan Kendra, Leh.

Speaking on the occasion, Dorjay Motup, said that Juniper is very pious plant in cold desert and plays very important role in the ecology of the region. He appreciated the effort Shimla in breaking the seed dormancy of Juniper and successfully established nursery stock of this species. He also thanked the Director, HFRI for providing training to the field Kargil Forest Divisions and hoped that the participants will learn the practical aspects of growing and conserving Juniper and important high altitude medicinal plants. He further Forest Department of J&K will work together with HFRI, Shimla in implementing various standardized techniques developed in the forestry sector for conserving fragile ecosystem. Dr. Sandeep Sharma, Senior Scientist, HFRI, Shimla welcomed the Chief Guest and all participants and highlighted the activities and achievements of the Himalayan Forest Research Station-cum-Van Vigyan Kendra, Leh which is one of the regional research Institutes under Indian Council of Forestry Research & Education, Dehradun. He said that last year Institute organized a Kisan Mela at Cold Station-cum-Van Vigyan Kendra, Leh and it was then requested by the participants for organizing a training programme on Juniper technology for the benefits of field functionaries and local communities. Conceding the request, the HFRI decided to organize the training on Juniper and high altitude cold desert medicinal plants in collaboration with J&K Forest Department. He maintained that the Institute will supply Juniper seedlings raised at HFRI nurseries in Himachal Pradesh to the state forest department to establish a demonstration plot on trial region.

Pitamber Singh Negi, Scientist, HFRI, Shimla, who has developed seeds and nursery technology of Juniper shared his experience on the subject with the participants. He elaborated on its seed collection to the establishment of nursery stock and plantation.

Mohammad Abbass, DFO, Leh deliberated on the scenario of natural regeneration of Juniper and other cold desert species and its importance to the Ladakh region.

Participants also visited high tech nursery of SKAUST-K at Stakna where Dr. Anil Kumar, Scientist oriented about green house/ polyhouse and trench cultivation techniques of various horticulture crops important to the region. In the afternoon Dr. Sandeep Sharma, Scientist HFRI, delivered a lecture on organic farming composting and vermin-composting techniques. Tsering Angdu, Executive Councillor, Agriculture, Ladakh Autonomous Hill Development Council, Leh also planted a seedling of Juniper in the campus and also distributed certificates and appreciated the efforts of HFRI for their proactive efforts in developing the nursery technique of juniper and organizing such kind of training in the Ladakh region.

This training was attended by about thirty (30) participants from frontline field staff from Leh and Kargil Forest Divisions and interested progressive farmers from Leh region.
