

Training on "Ecological Restoration of Mined Lands" begins at FRI today

DEHRADUN,
MAR 13 (HTNS)

Mining in India is a major economic activity, which contributes significantly to the economy of the country. Almost all the mining techniques from mineral explorations to production and transport are causing environmental damage in

several ways. Ecological restoration could offer new dimension to proper land management of the mined degraded areas.

Bharat Coking Coal Limited (BCCL), a subsidiary of Coal India Limited, located in Jharia Coalfields of Dhanbad in Jharkhand has taken a leap forward in reversing the negative conse-

quences of mining by initiating ecological restoration in their mines.

The work was initiated in 2011 when FRI, Dehradun signed an MoU with BCCL to prepare a roadmap for ecological restoration followed by developing a Model Restoration Project at one of the mine site at Tetulmari in Sijua area.

Owing to the national level success and appreciation of the work at Tetulmari, BCCL initiated a series of departmental ecological restoration work in its various mines. To equip the staff of BCCL with the necessary knowledge and scientific approach for taking forward the work of ecological restoration, a short

term training programme on "Ecological Restoration of Mined Lands" from Mar 14 to 18 has been organized at Forest Research Institute.

There will be 30 participants comprising of managerial staff, environmental nodal officers and supervisors. The focus of the training will be on amelioration

of soil quality, biodiversity enhancement, propagation techniques of bamboo species, cultivation of medicinal plants and management of mined degraded lands etc.

Various resource persons having vast research and field experience in their fields will deliver lectures to the trainees.

Hindustan Times
Forest research institute to hold training for mining staff from today

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DEHRADUN: The Forest Research Institute (FRI) will conduct a five-day training for government and public sector mining employees in Dehradun from Monday.

The training comes after FRI successfully ecologically restored mined land of Bharat Coking Coal Limited (BCCL) at Jharia Coalfields of Dhanbad in Jharkhand.

Over 30 staff members, environmental nodal officers and supervisors from various organisations are likely to participate in the training.

The main objective behind the ecological restoration of mined lands training is to improve soil quality, biodiversity enhancement, propagation of techniques of bamboo species, cultivation of medicinal plants and management of mined degraded lands.

Mining poses environmental damage and to minimize the damage, ecological restoration, land management of mined degraded areas is done.

FRI initiated works with BCCL in 2011 to prepare a road-map for ecological restoration followed by developing a model restoration project at one of the mine site at Tetulmari in Sijua area.

Owing to the national level success and appreciation of the work there, BCCL initiated a series of departmental ecological restoration work in its various mines.

THE OBJECTIVE BEHIND THE TRAINING IS TO IMPROVE SOIL QUALITY, BIODIVERSITY, MEDICINE PLANTS CULTIVATION

14/3/16
एकआरआइ में
आज से प्रशिक्षण
कार्यक्रम होगा शुरु

देहरादून: झारखंड के धनबाद स्थित भारतीय कोयला लिमिटेड की एक सहायक संस्था भारत कृषििंग कोल लिमिटेड (बीसीसीएल) ने अपनी खानों में पारिस्थितिकीय पुनरुद्धार से खनन से उत्पन्न नकारात्मक परिणामों को पलटने की दिशा में कदम आगे बढ़ाया है।

पारिस्थितिकीय पुनरुद्धार के इसी काम को आगे ले जाने के लिए आवश्यक जानकारी एवं वैज्ञानिक दृष्टिकोण के साथ बीसीसीएल के कर्मचारियों को सक्षम बनाने के लिए वन अनुसंधान संस्थान में 14 से 18 मार्च तक 'खनित भूमियों का पारिस्थितिकीय पुनरुद्धार' विषय पर एक अल्पकालीन प्रशिक्षण कार्यक्रम आयोजित किया गया है। प्रशिक्षण में मृदा गुणवत्ता में सुधार, जैव विविधता संवृद्धि, बांस प्रजातियों की प्रबंधन तकनीकों, औषधीय पादपों की खेती और खनित निम्नीकृत भूमियों के प्रबंधन जैसे विषयों पर ध्यान केंद्रित किया जाएगा।

Danik Jagran 14-03-16