

RFRI conducts Training on Bamboo Cultivation

Rain Forest Research Institute, Jorhat (Assam) offered a consultancy service by imparting training to 30 farmers at Diffaloo Pathar under Bokakhat Subdivision of Golaghat district on 26-27th March, 2018. The training on bamboo cultivation was organized by Numaligarh Refinery Limited (NRL) in association with an NGO at Diffaloo Pathar. The training is the first initiative of NRL for creation of captive plantation for supplying bamboo to its Bio-Refinery.

NRL, a public sector oil refinery in Golaghat district of Assam, is going to establish a Bio-Refinery which will convert bamboo into ethanol. Once functional, the Refinery will require about 500 thousand tonnes of bamboo per year. The NRL has started the process of motivating farmers to grow bamboo in their un-used land so that it can get assured supply of raw materials.

The training was conducted by Shri R. K. Kalita, Scientist-E and Shri Kumud Bora, Technical Officer. The farmers were taught about bamboo nursery, propagation, plantation, management and after care. Field demonstration on bamboo propagation techniques and plantation techniques were given to the farmers.



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Training prog and bamboo plantation drive by NRL in Diffloopathar Village



GUWAHATI, MAR 28: In a pioneering venture, Numaligarh Refinery Ltd (NRL) organised a training programme and plantation drive on March 26 and 27 for bamboo sustainability in Diffloopathar village under Bokakhat Sub-division, located at a distance of 20 km from NRL, according to a press release.

The training was delivered by senior scientists from Rain Forest research Organisation (RFRI), Jorhat through classroom presentation in local language and on-field demonstration.

National Environment and Cultural Association (KNEECA), a non-governmental organisation from Kaziranga, was also actively involved in organising the training. More than 30 persons from Diffloopathar village and KNEECA actively participated in the training.

The training programme was inaugurated by Sanjay Khanna, GM (Technical) of NRL. Khanna, in his inaugural speech, stressed on the importance of bamboo sustainability for sourcing bamboo from nearby loca-

tions for the proposed bamboo-based bio-refinery to be implemented by NRL. In his speech, Khanna highlighted the importance of scientific cultivation of bamboo which will certainly going a long way in improving the rural economy.

The training-programme was followed by a plantation drive of bamboo saplings supplied by NRL to the beneficiaries in around 20 bigha (approx.. 3 hectare) of land in Diffloopathar village, the release added.

NRL undertakes training programme, bamboo plantation drive in Diffloopathar village

CHRONICLE NEWS SERVICE

GUWAHATI: In a pioneering venture, the Numaligarh Refinery Limited (NRL) organised a training programme and plantation drive on March 26-27 for bamboo sustainability in Diffloopathar village under Bokakhat Sub-division, located at a distance of 20 KM from Numaligarh Refinery. The training was delivered by senior scientists from Rain Forest Research Organisation (RFRI), Jorhat through classroom presenta-

tion and on -field demonstration. A non-governmental organisation (NGO) from Kaziranga viz. National Environment and Cultural Association (KNEECA) was also actively involved in organising the training. More than 30 farmers from Diffloopathar village and KNEECA participated in the training. The training program was inaugurated by Sanjay Khanna, General Manager (Technical) of NRL. Khanna in his inaugural speech stressed on the importance of bamboo sustainability for sourc-

ing bamboo from nearby locations for the proposed bamboo based bio-refinery to be implemented by NRL. In his speech, Khanna highlighted the importance of scientific cultivation of bamboo which will certainly go a long way in improving the rural economy. The training programme was followed by plantation drive of bamboo saplings supplied by NRL to the beneficiaries in around 20 bighas, approximately 3 hectares, of land in Diffloopathar village, as stated in a press release.

Plantation drive

■ GUWAHATI: Numaligarh Refinery Ltd organised a training programme and plantation drive on Monday and Tuesday for bamboo sustainability in Diffloopathar village under Bokakhat subdivision, in Golaghat district. The training was imparted by senior scientists from the Rain Forest Research Organisation (RFRI), Jorhat, through class-room presentation and on-field demonstration.

এন আৰ এলৰ উদ্যোগত প্ৰশিক্ষণ আৰু বাঁহ ৰোপণ কৰ্যসূচী সম্পন্ন

মহানগৰ সেৱা, ২৮ মাৰ্চ ২ এন আৰ এলৰ উদ্যোগত বোকাকাত মহকুমাৰ অন্তৰ্গত ডিফলুপথাৰ গাঁৱত ২৬ মাৰ্চৰ পৰা দুদিনীয়া কৰ্যসূচীৰে এলানি প্ৰশিক্ষণ আৰু বৃক্ষৰোপণ কৰ্যসূচী অনুষ্ঠিত হয়। বাঁহৰ বহনক্ষম উন্নয়নৰ বাবে অনুষ্ঠিত এই প্ৰশিক্ষণ কৰ্যসূচীত প্ৰশিক্ষক হিচাপে অংশ লয় বেইন ফৰেষ্ট বিছাৰ্চ অৰ্গেনাইজেছনৰ জ্যেষ্ঠ বিজ্ঞানীসকলে। প্ৰশিক্ষণ কৰ্যসূচীত উপস্থিত থাকে কাজিৰঙাৰ শ্বেচ্ছাসেৱী অনুষ্ঠান কেনিকাৰ সদস্যসকল আৰু ডিফলুপথাৰ গাঁৱৰ স্থানীয় লোকসকল। এই কৰ্যসূচীৰ মুকলি কৰে এন আৰ এলৰ মহাপ্ৰবন্ধক (কাৰিকৰী) সঞ্জয় খান্নাই। তেওঁ কয়— 'এন আৰ এলৰ ফালৰ পৰা বাঁহৰ এক বায় বিফাইনেবী গুটি তোলা হ'ব। গ্ৰাম অৰ্থনীতিৰ উন্নয়নৰ ক্ষেত্ৰত বাঁহৰ বৈজ্ঞানিক উৎপাদন খুবেই গুৰুত্বপূৰ্ণ।' এই কৰ্যসূচীৰ পিছতে ডিফলুপথাৰ গাঁৱৰ ২০ বিঘা মাটিত এন আৰ এলৰ ফালৰ পৰা বাঁহ ৰোপণ কৰা হয়।

NRL conducts training programme

GUWAHATI, March 28: In a pioneering venture, NRL organised a training programme and plantation drive on March 26 and 27 for Bamboo sustainability in Difloopathar village under Bokakhat sub-division, located at a distance of 20 km from Numaligarh Refinery. The training was delivered by senior scientists from Rain Forest Research Organisation (RFRI), Jorhat through classroom presentation and on-field demonstration. A non-governmental organisation (NGO) from Kaziranga viz. National Environment and Cultural Association (KNEECA) was also actively involved in organising the training. More than 30 farmers from Difloopathar village and KNEECA participated in the training.



The training programme being organised by NRL at Difloopathar village in Bokakhat

The training programme was inaugurated by General Manager (Technical) of Numaligarh Refinery Limited Sanjay Khanna. Khanna in his inaugural speech stressed on the importance of bamboo sustainability for sourcing bamboo from nearby locations for the proposed bamboo based bio-refinery to be implemented by NRL. In his

speech, Khanna highlighted the importance of scientific cultivation of bamboo which will certainly will go a long way in improving the rural economy. The training programme was followed by plantation drive of bamboo saplings supplied by NRL to the beneficiaries in around 20 bigha (approx. 3 hectare) of land in Difloopathar village, a press release stated.

ডিফলুপথাৰত বাঁহ খেতিৰ প্ৰশিক্ষণ এন আৰ এলৰ

গুৱাহাটী, ২৯ মাৰ্চ : এক অগ্ৰণামী নৱ প্ৰচেষ্টাৰে এন আৰ এল এ যোৱা ২৬ আৰু ২৭ মাৰ্চত বোকাখাত মহকুমাৰ অঞ্চলত আৰু নুমলীগড় শোনাগাৱৰ পৰা ২০ কিলোমিটাৰ দূৰত্বত অৱস্থিত ডিফলুপথাৰ গাঁৱত বাঁহ ৰপল কমতাবৰ বাবে এক প্ৰশিক্ষণ আৰু বাঁহ ৰপল কাৰ্যসূচী আৰম্ভ কৰে। যোৱাচলিত বৈঠক কৰেট বিহাৰ অৰ্গেনাইজেশ্বনাৰ (আৰ এল আই) জ্যেষ্ঠ বিজ্ঞানীসকলে

স্থানীয় ভাষাত পঢ়িবলৈ আৰু ক্ষেত্ৰ ভিত্তিক প্ৰদৰ্শনৰ ভিত্তিতে প্ৰশিক্ষণ প্ৰদান কৰে। কাৰ্জিৰঞ্জন চেংকোৰী সংগঠন (এন জি অ) দেশোপল এনভাইবমেন্ট এণ্ড কাৰাণেল এছ'চিয়েশ্বনাৰ (কে এন ই ই ডি এ) এই প্ৰশিক্ষণ কাৰ্যসূচী আয়োজনত সন্নিৱহাৰে জড়িত থাকে। ডিফলুপথাৰ গাঁও আৰু কে এন ই ই ডি এ এন জি অৰ ৩০ গৰাকীতকৈ অধিক কৃষকে প্ৰশিক্ষণ কাৰ্যসূচীত অংশগ্ৰহণ কৰে। নুমলীগড় শোনাগাৱৰ লিমিটেডৰ মহাপ্ৰবন্ধক (কাৰিকৰী) সঞ্জয় ৰায়াই প্ৰশিক্ষণ কাৰ্যসূচী উদ্বোধন কৰে।

শ্ৰদ্ধাৰ শব্দৰ দেৱতা প্ৰয়াত গোলাপ হাজৰিকাদেৱৰ প্ৰতি ভক্তিভৰা অশ্ৰু-অঞ্জলি

एनआरएल की दो दिवसीय बांसरोपण प्रशिक्षण शिविर संपन्न

गुवाहाटी। बांस रोपण कर ग्रामीण अर्थनीती की बढ़ावा देने के उद्देश्य से बीते 26 मार्च से बोकाखत के उर विभाजन के अंतर्गत बसे डिफलोपथा र गाँव में नुमलिगढ़ रिफानरी लिमिटेड (एनआरएल) ने एक बांस रोपण प्रशिक्षण शिविर का आयोजन किया गया। एनआरएल के करीब 20 किमी की दूरी में बसे उक्त गाँव में आयोजित इस शिविर का शुभारंभ एनआरएल के जेनरल मैनेजर (टेकनिकल) संजय खन्ना ने किया, जहां इस संदर्भ में अपनी प्रतिक्रिया व्यक्त करते हुए बांस रोपण के आवश्यकताओं पर जोर दिया तथा इससे होने वाली ग्रामीण इसाकों के विकास पर भी प्रकाश डाला। इस प्रशिक्षण शिविर को जोरहाट के रेन फोरेस्ट रिसॉर्ट



आर्गनाइजेशन (आरएफआरआई) के वरिष्ठ वैज्ञानिकों ने संबोधित किया जहां सभी बांस रोपण के सभी क्षेत्र प्रदर्शन के साथ ज्ञान प्रदान किया गया। इस कार्यक्रम में काजीरंगा की एक गैर-सरकारी संस्थान काजीरंगा राष्ट्रीय वातावरण एवं संस्कृति

संस्था (केएनईसीए) ने भी अपना भरपूर सहयोग प्रदान किया। इस प्रशिक्षण में डिफलोपथा र एवं केएनईसीए के करीब 30 प्रतिभागी ने हिस्सा लिया। इस मौके पर कई गुणमान्य लोग उपस्थित रहे। (प्रसं)