



સાયવ
भारत सरकार
पर्यायरण, वन एवं जलवायु परिवर्तन मंत्रालय
BECRETARY
GOVERNMENT OF INDIA
MINISTRY OF ENVIRONMENT, FOREST AND
CLIMATE CHANGE

D.O. No.2411/5/2022-GC

November 7, 2022.

been his

The following ware the main activities of the Ministry of Environment, Forest and Climate Change during the month sectors 2022

1. Special Swachhta Campaign 2.0

During the special drive, 174 tons of scarp and 5500 items of e-waste were disposed of from 73 campaign altes of attached valoordinate offices under this Ministry. 41,000 as, it, of office space was freed as a result. Non-biotegradable waste in the form of plastic, wrappers and glass was recycled into Eco-Britks at GP Part Institute, Almon.

2. Environment Clearance

As part of the systemic reforms, a ramber of measures related to delegation, streamfining, minorification of rules, etc. have been hilterated by the Ministry. In this work or systemic non-productive systemic prophased manness for systemic in production capacity up to 50% in a phased manness Subsequently, vide OM dated 07/05/2022, a special disperta segment the systemic to coal mining projects, for enabling disperta segment to be 50% in a phased manner without the requirement of DA, and Public Hearing. Consequency, 12 coal mining projects were allowed capacity expansion totaling 15.65 MTPA between May and Chacher. 2022.

The abovementioned OMs dated 11/04/2022 and 07/05/2022 were challenged before the Hon'ble NGT Principal Bench in OA no. 462 of 2022 titled Rajeev Suri vs. Union of India. The Ministry strongly defended the

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्रिया पर्याप्तरू स्वयः, योर स्वयं ग्रेज्, मई विश्वमी-191003 कोन : (१९११)-4084-6406, 2081-6408, 68न्स : (१९११)-2081-6228 19270-1942(1999)-99-1945, 2018-649-64, 2018-659, 2018-629, 2018-629, 2018-629, 2018-629, 2018-629, 2018-629, 201 1942)-1942-1942(1999)-1942-1942-1942(1994)-1942(1994)-1942(1994)-1942(1994)-1942(1994)-1942(1994)-1942(1994)-194 790017/2022/SECY OFFICE-MOEFCC

matter, and NGT disposed of the case vide order dated 18/10/2022 in favour of the Ministry, while upholding the OMs.

3. Training and Capacity Building

An initiative has been undertaken to implement Mission Karmyogi for offices of the Forest wing, as well as for the Scientists working in the Ministry. For the first time, a systematic training programme was isunched for the scientists in buchcles of 25 sto. The training schedule includes field exposure and the participants are being evaluated as well. The first batch of 25 scientists have already undergone this three-phase training programme and a programme has also been chasked out for the capacity buding of the remaining advertists.

The Ministry is working closely with the Capacity Building Commission (CEC) and as well as with Karmyogi Bharat for undertaking the Framework of Role, Accountability and Competencies (FRAC)ing exercises as well as the spoparation of digital content for uploading on IGOT platform. The (FRAC)ing associates is expected to be completed in the month of November.

4. Bio-diversity

On 25.10.2022, the Genetic Engineering Appraisal Committee (GEAC) approved the environmental release of India's first indigenously developed Genetically Modified (GM) mustard hybrid (DMIH-11) and its parential lines.

In addition to environmental release of GM mustard, GEAC in its 147th meeting held on 18.10.2022 also gave approval for confined field trials of other GM food crops, namely, GM banana, GM potato, GM mustard; as well as GM commercial crops, namely, GM cotton and GM rubber. This will

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further contribute to research in the field of agricultural biotechnology in India.

5. International Cooperation

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I participated in the 9th meeting of the indo-Horwegina Joint Working Group on Environment, which was held on 6-7 Coteber, 2022 In Ook, Norway, Major takseways from the JWG-e included technical cooperation in circular economy and exploring cooperation at the global level on issues of biodivenzy and patients. The delegation made a field visit to the Port of Borg, a dedicated centre for nexplicing all immere of acomy such as glass bottles, steel products, batteries etc., which can be a good model for promoting Circular Economy in the ourty.

Regards,

Yours sincerely,

(Leena Naridan)

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