

**AGENDA ITEMS FOR 37<sup>th</sup> MEETING OF TECHNICAL REVIEW COMMITTEE (TRC) UNDER HAZARDOUS WASTE RULES, 2008**

**Dated: 23<sup>rd</sup> July, 2015 at 10:00 AM**

**Venue:- Narmada Conference Hall, Ground Floor, JAL Block, Ministry of Environment, Forest & Climate Change, Indira Paryavaran Bhawan, Jor Bagh Road, New Delhi-110003**

**In the Chair : Shri R.K.Garg**

**AGENDA**

**AGENDA ITEM NO 01: Representation from Lubok Carbon, Narbada Polymers, Shreemukh Industries and Prasanth Sai engineering works with regard to re- review of the Standard Operating Procedures with respect to Tyre Pyrolysis Oil**

Lubok Carbon, Narbada Polymers, Shreemukh Industries and Prasanth Sai engineering works has sent some suggestions with regard to Standard Operating Procedures for manufacture of Tyre Pyrolysis Oil.

*The Committee will deliberate on the issue with regard to Hazardous Waste (Management, Handling & Trans-boundary Movement) Rules, 2008*

**AGENDA ITEM NO 02: Representation from N.C. John & Sons (P) Ltd. with regard to import of re-cycled tyres in powder form.**

The applicant has given a representation with regard to import of re-cycled tyres in powder form which is a raw material for us to manufacture rubber mats and rubber/coir mats for export to US and Europe. As per the applicant, it has become mandatory in these countries to ship mats which are phthalate free and compliant with EU and US standards. This process is not possible with raw material that is today available in India.

*The Committee will deliberate on the issue with regard to Hazardous Waste (Management, Handling & Trans-boundary Movement) Rules, 2008.*

**AGENDA ITEM NO 03: Representation from Bhartiya Reserve Bank Note Mudran (P) Limited (BRBNMPL) with regard to environmentally sound management of ink sludge generated at BRBNMPL**

BRBNMPL, mysore is entrusted with the sovereign function of production and supply of Indian Bank notes. During the process of printing of

currency notes, a waste ink sludge approximately 1.4 MT/day is generated which has been declared as hazardous as per the older regulations.

*The Committee will deliberate on the issue with regard to Hazardous Waste (Management, Handling & Trans-boundary Movement) Rules, 2008.*

**AGENDA ITEM NO 04: Analysis Report of Spent alumina as decided in the 34<sup>th</sup> Meeting of the Technical Review Committee.**

The matter pertains to review of the issue related to categorizing spent alumina generated by Panipat Naphtha Cracker complex of Indian oil Corporation Limited as non-hazardous waste.

The matter was considered in the 34<sup>th</sup> Meeting of Technical Review Committee held on 10<sup>th</sup> December 2014.

The Committee recommended that Central Pollution Control Board(CPCB) may be requested to draw samples (one sample of material lying accumulated and another sample of freshly removed spent catalyst) and analyze for Cyanide, PAH and heavy metals. Thereafter the matter will be reconsidered.

The Analysis Report of Spent alumina samples' collected from Naphtha Cracker Unit, Panipat Refinery of Indian Oil Corporation has been submitted by Central Pollution Control Board.

*The Committee will deliberate on the issue with regard to Hazardous Waste (Management, Handling & Trans-boundary Movement) Rules, 2008.*

**AGENDA ITEM NO 05: Import of non-hazardous tapestry fluff for use in Cement Kil;n by M/s ACC Limited, Thane.**

The application pertains to import of tapestry fluff for use at Wadi Cement Works and Kymore Cement Works. The applicant has furnished SGS analysis report, photograph of tapestry fluff and plants, CTO and acknowledgement from concerned CPCB.

*The Committee will deliberate whether the issue falls in the purview of Hazardous Waste (Management, Handling & Trans-boundary Movement) Rules, 2008.*

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