

24 JUL 2014 1981

**KARNATAKA STATE POLLUTION CONTROL BOARD**

**PROCEEDINGS OF THE 377<sup>TH</sup> MEETING OF THE TECHNICAL ADVISORY COMMITTEE OF KSPCB HELD ON 28.06.2014 IN THE BOARD MEETING HALL, 3<sup>RD</sup> FLOOR, "PARISARA BHAVANA", CHURCH STREET, BANGALORE - 560 001.**

**Members Present:**

1.	Prof. Gopal Mugeraya, Professor, Department of Chemical Engineering, National Institute of Technology Karnataka (NITK), Suratkal, Srinivasa Nagar – 575 025.	Chairman
2.	Dr. H.N.Chanakya, Scientist, Centre for Sustainable Technology, Indian Institute of Science (IISc), Bangalore – 560 012.	Member
3.	Dr. B.S.Jai Prakash, Vice President, Academy of Certified Hazardous Material Managers – India Chapter, Bangalore Institute of Technology, K.R. Road, Bangalore.	Member
4.	Dr. R.Siddaramappa, M.Sc. (Agri), Ph.D, Retd. Professor of University of Agricultural Sciences (UAS), #25, "Gangothri", UAS Layout, Nagashettyhalli, RMV 2 <sup>nd</sup> Stage, Bangalore – 560 094.	Member
5.	Sri H.Srinivasaiah, Retd. Director of Factories, Department of Factories, Boilers, Industrial Safety & Health and presently Director, Karnataka German Technical Training Institute, COE Building, ITI Complex, Bannerghatta Road, Dairy Circle, Bangalore – 560 029.	Member
6.	Prof. S.K.Gali, Professor & HOD, Environmental Science, University of Agricultural Sciences (UAS), Dharwad – 580 005.	Member
7.	Dr. R.Gopalakrishna, Associate Professor, Department of Physics, Maharani's Science College for Women, Palace Road, Bangalore – 560001.	Member
8.	Sri Dinesh Kumar Alva, Director, Mangalore Academy of Professional Studies (Maps), Chinmaya Lane, Bunts Hostel-Kadri Road, Mangalore – 575 003.	Member
9.	Dr.S.Manjappa, Special Officer, Research & Development, Visveswaraya Technological University (VTU), UBDT College of Engineering, Davangere – 577 004.	Member
10.	Sri S.Nanda Kumar, Chief Environmental Officer-1, Karnataka State Pollution Control Board, Bangalore.	Member Convener

**Member absent with intimation:**

1.	Dr. Sandeep Mudliar, Principal Scientist, E-II, Central Food Technological Research Institute (CFTRI), Mysore – 570 020.	Member
2.	Sri Kedarnath Mudda, B.Tech (Chemical), No.17, 18 <sup>th</sup> Cross, 8 <sup>th</sup> Main, Upper Palace Orchard, Sadashivanagar, Bangalore – 560 080.	Member

<\*><\*><\*>



**Member Convener**

**ITEM NO: 377:01**

Read and confirm the Proceedings of the 376<sup>th</sup> Technical Advisory Committee meeting of Karnataka State Pollution Control Board held on 5.5.2014

<\*><\*><\*>

The proceedings of the 376<sup>th</sup> TAC meeting was read and confirmed.

**ITEM NO: 377:02**

Follow up actions on the proceedings of 376<sup>th</sup> Technical Advisory Committee meeting held on 5.5.2014.

<\*><\*><\*>

Action taken on the proceedings of 376<sup>th</sup> Technical Advisory Committee meeting held on 5.5.2014 was circulated. The committee observed that, actions have been taken by the Board on the recommendations.

**ITEM NO: 377:03**

Consent for Establishment - Expansion for installation of common incinerator plant of capacity 1.50 MT/hr at Dabaspet, Nelamangala Taluk by M/s. **Ramky Enviro Engineers Ltd.**, (M/s. Karnataka Waste Management Project) for thermal destruction of incinerable hazardous waste generated from the other industries.

<\*><\*><\*>

The representatives appeared on behalf of the industry informed that their technical personnel could not come and sought alternative date. Hence, the subject was deferred.

**ITEM NO: 377:04**

M/s. **Global Rasayan**, Plot No.176, Hebbal Industrial Area, Mysore- 570017.

<\*><\*><\*>

The subject was discussed in the 375<sup>th</sup> TAC meeting held on 21.12.2013 where in the proponent was advised to furnish the characteristics of the raw material (etchant), the reject management, disposal details and the possible impurities in the product. Committee also suggested for a field visit by Dr. Sandeep Mudliar, Member TAC along with Officers of the Board. Based on the report of Dr. Sandeep Mudliar, further action may be taken.

**ITEM NO: 377:05**

Change in product mix i.e. proposal for the enhancement of production capacity of Daftman base (Crude) 100 MTPM to 175 MTPM and Daftman base (Aqueous Layer) i.e. new product of capacity 54 MTPM at Plot No.122/A, Humnabad Industrial Area, Humnabad Taluk, Bidar District by M/s. **R-Chem, (Somanhalli) Pvt. Ltd.**

<\*><\*><\*>

The project proponent made presentation. Proposal is for the enhancement of production capacity of Daftman base (Crude) from 100 MTPM to 175 MTPM and Daftman base (Aqueous Layer) from 24 MTPM to 54 MTPM by discontinuing the manufacture one of the of existing product i.e., Cipro Acrylate - 25 MTPM.

  
Member Convener