MAHARASHTRA POLLUTION CONTROL BOARD

OFFICE NOTE

MPCB-ON-0330

09-07-2020

File Name:	Minutes of Industry Categorization Committee meeting held on dt: 09/07/2020
Subject:	Submission of Minutes of Industry Categorization Committee meeting held on dt: 09/07/2020 through on line Micro Soft Team app.
Reference:	Industry categorization committee meeting dt: 09/07/2020 at 11.00 Hrs
Office Note:	Please find attached herewith Minutes of the Industry Categorization Committee meeting held on dt: 09/07/2020 at 11.00 hrs through on line Micro Soft Team app for deciding industry categorization for 2 nos of industries for your information & approval in this matter. Also please find attached herewith draft letter / Circular to the RO /SRO of the MPC Board to submit Agenda for industry categorization before industry categorization committee of the MPC Board, by confirming CPCB categorization vide letter dt: 07/03/2016 & Modified categorization vide letter dt: 30/04/2020 for deciding industry categorization for those industries which do not fall in any of the CPCB industry categorization, drfat letter is submitted for your infomration & approval please. Submitted for your approval please.
Priority:	Medium
Initiated By:	Shri.Pradeep Khuspe(FO-HQ)
Closing Remarks:	Submitted for further necessary action P.K.Mirashe(AST-AST)-20-07-2020 01:24 pm

Notings:

1

The MoM of categorization committee are submitted for approval of MS sir through all commitee

members PSO AS(T) Jd-APC MS sir
Officenote No. MPCB-ON-0330 subject: Submission of Minutes of Industry Categorization Committee meeting held on dt:
09/07/2020 through on line Micro Soft Team app.

⁻ by Shri.Pradeep Khuspe(FO-HQ) on 09-07-2020 02:41 pm

- by Shri. Y.B.Sontakke (JD (WPAE)-HQ) on 09-07-2020 06:05 \mbox{pm}

Approved MoM as proposed. It is also decided that, JDWPC to issue instructions to SROs to not to consider any proposal for change in Category if already categorised by CPCB.

- by Dr.Amar R. Supate(PSO-HQ) on 11-07-2020 10:54 pm

As proposed submitted for approval

- by Shri.V.M.Motghare JD(APAE)(APAE Section-HQ) on 13-07-2020 11:57 am

MoM as proposed submitted for approval pl.

- by P.K.Mirashe(AST-HQ) on 17-07-2020 08:42 pm

Approved

- by E. Ravendiran(MS-HQ) on 19-07-2020 12:17 pm



MAHARASHTRA POLLUTION CONTROL BOARD.

Committee were present for the online meeting. hosted by J.D. (WPC), MPC Board, Kalpataru Point, 3rd & 4th floor Sion Circle Sion (E), Mumbai-22. The following Members of the Industry Categorization Minutes of Industry Categorization Committee Meeting (2nd) of held on 09/07/2020 at 11.00 Hrs on Line meeting on Microsoft Team app, meeting

	Remarks/Discussion	Continu		-
		Maharashtra Pollution Control Board, Mumbai.		
	Member	Joint Director (Air Pollution Control),	4	
V	Mh	Maharashtra Pollution Control Board, Mumbai		
	Member	Principal Scientific Officer	3	
The second of th	M	Maharashtra Pollution Control Board, Mumbai	*	
THE RESERVE OF THE PARTY OF THE	Member	Assistant Secretary (Technical)	2	
The state of the s	Manha	Maharashtra Pollution Control Board, Mumbai.		
	Convener	Joint Director (Water Pollution Control),	1	

	No.	Sr.	
1 M/s. Silicone International Pvt. Ltd., Gut No. 290 & 297, Kondhale Village, Near Capacite (Pratibha Pipes),Taluka Wada, Dist. Palghar,	9	r. Name of industry	4 Ju
Existing Orange Category at 76 (original Sr.no.79) as per CPCB Categorization dt: 07/03/2016.	Category	Decision on grant of	Joint Director (Air Pollution Control), Maharashtra Pollution Control Board, Mumbai.
RO Kalyan/SRO Kalyan3		Section	Control), rol Board, Mumbai.
1. This is existing industry, applied for renewal or consent for mig of Molded Rubber Sheets with change in categorization from ORANGI category to GREEN category by referring categorization publishe by CPCB in the year 2016. 2. Raw material involved are - Natural Rubber (Natural of Latex), Ethylene Propylene Diene Monomer Rubber (EPDM, Nitril Rubber, Butyl Rubber, Neoprene Rubber, Reclaim Rubber, Resins Additives & Carbon in mfg process. 3. Mfg process involves- Mixing +Calendaring+Vulcanising+ finishin activity. 4. Industry has provided Baby Boiler for which fuel required industry has stated that, by following method of calculating pollutionindex their unit scored less than 25 and hence it is to be categorize under GREEN category. Further industry has also stated that, the are manufacturing rubber goods by molding process and manufacturing synthetic rubber. 6. Decision on category: It was decided to Categorize this activity, it of Existing Orange Category at 76 (original Sr.no.79) as per CPC industry categorization dt: 07/03/2016, for mfg .Synthetic rubber			
This is existing industry, applied for renewal of consent for mig of Molded Rubber Sheets with change in categorization from ORANGE category to GREEN category by referring categorization published by CPCB in the year 2016. Raw material involved are - Natural Rubber (Natural or Latex), Ethylene Propylene Diene Monomer Rubber (EPDM, Nitrile Rubber, Butyl Rubber, Neoprene Rubber, Reclaim Rubber, Resins, Additives & Carbon in mfg process. Mfg process involves- Mixing +Calendaring+Vulcanising+ finishing activity. Industry has provided Baby Boiler for which fuel required is Briquettes-14 T/Month & provided Cyclone dust collector. Industry has stated that, by following method of calculating pollution index their unit scored less than 25 and hence it is to be categorized under GREEN category. Further industry has also stated that, they are manufacturing rubber goods by molding process and not manufacturing synthetic rubber. Decision on category: It was decided to Categorize this activity, in to Existing Orange Category at 76 (original Sr.no.79) as per CPCB	11. 1	Remarks/Discussion	Member
This is existing industry, applied for renewal or consent for mig of Molded Rubber Sheets with change in categorization from ORANGE category to GREEN category by referring categorization published by CPCB in the year 2016. Raw material involved are - Natural Rubber (Natural or Latex), Ethylene Propylene Diene Monomer Rubber (EPDM, Nitrile Rubber, Butyl Rubber, Neoprene Rubber, Reclaim Rubber, Resins, Additives & Carbon in mfg process. Mfg process involves - Mixing +Calendaring+Vulcanising+ finishing activity. Industry has provided Baby Boiler for which fuel required is Briquettes - 14 T/Month & provided Cyclone dust collector. Industry has stated that, by following method of calculating pollution index their unit scored less than 25 and hence it is to be categorized under GREEN category. Further industry has also stated that, they are manufacturing rubber goods by molding process and not manufacturing synthetic rubber. Decision on category: It was decided to Categorize this activity, in to Existing Orange Category at 76 (original Sr.no.79) as per CPCB industry categorization dt: 07/03/2016, for mfg .Synthetic rubber,	1 - C		

No.	No. Name of industry	Decision on grant of Category	Section	Remarks/Discussion
	2 M/s. Pelle & Carta Tecnologi LLP, Khed Industrial Area Plot No.	Existing Red Category	RO Pune/SRO Pune 2	1. Industry has applied for Consent to Establish for production of Synthetic Textile - 2,00,000Kg/Annum and Finished Leather - 2,50,000 Kg/Annum
	IP-25 Tal: Khed, Dist: Pune	(at Sr. no. 40 at Original sr.no. 84)		2. Manufacturing process involves coating of water-based chemicals on fabric & leather.
		as per CFCB Categorization dt: 07/03/2016.		3. Raw material involved are Fabric , Polyurethane Chemicals , Leather Crust & packaging materials.
	The state of the s	All to Repair the state of the	The second second	4. Domestic effluent- 8.0 CMD, Industrial effluent: -4 CMD & treated effluent will be disposed on land for gardening /irrigation.
	1/2	4 4		5. HW generation will be in the form of ETP sludge (HW Cat 35.3)-100 kg/month same will be disposed to CHWTSDF.
				6. As industry will be processing leather crust using chemicals and daily production will be more than 1.2 MT (Synthetic Textile/Finished leather) also there will be water score (more than 10), air score (About 10) and HW score.
				7. <u>Decision on category:</u> It was decided to categorize this manufacturing activity in to the <u>Existing Red Category (at Sr. no. 40 at Original sr.no. 84)</u> as per CPCB industry categorization dt: 07/03/2016.
	The second page and a second		5	

JD (APC)