

Decision of Ministry of Environment, Forest and Climate Change with respect to import and export of hazardous and other waste under the Hazardous and other Wastes (Management & Transboundary Movement) Rules, 2016 as approved by the Competent Authority on the basis of recommendation of the 116th Meeting of Expert Committee (EC) held on 24th August, 2022.

Consideration of Proposals: The EC considered the proposals as per agenda adopted for the meeting. The details of deliberations held and decisions taken in the meeting are as under:

AGENDA NO. 1. IMPORT OF LEAD SCRP (B1020/A1160)

1.1 M/s Trimetalead Industries, Kota, Rajasthan (New Application)

The application pertains to import of 4,500 MT of Lead Scrap (ISRI Code: Rails, Racks, Ropes, Radio, Rents, Relay & Rakes). The applicant has furnished Form 5, Justification for import, Process flow chart indicating adequate pollution control equipment, Lead analysis report in soil, air, water, stack and blood of the workers. The Consent to Operate No. 2020-2021/HSW/6497 dated 7th January, 2021 is valid up to 30th November, 2025 and Authorization No. F(HSW)/Kota (Ladpura)/33(1)/2015-2016/4400-4402 dated 7th January, 2021 is valid up to 30th November, 2025. The consented capacity for Lead Acid Battery Plates/ Lead Scrap is 4,500 TPA. The unit has working strength of 20 no. of employees. The production in last FY (2021-22) is 645.23 MT and export in last FY year (2021-22) is NIL. Site visit has not been done yet by CPCB.

Recommendation: Based on the information and details submitted by applicant, the EC recommended import of 360 MT of Lead Scrap (ISRI Code: Rails, Racks, Ropes, Radio, Rents, Relay & Rakes) (B1020) that may be granted after receipt of site visit report from CPCB stating compliance of SOP.

1.2 M/s Vasoo Metals, Alwar, Rajasthan (F. No. 23-08/2014-HSMD)

The application pertains to import of 1,500 MT Lead scrap (ISRI Code Radio, Rakes, Ropes, Relay, Rents, Racks and Rails). The applicant has furnished Form 5, Justification for import, Process flow chart indicating adequate pollution control equipment, Lead analysis report in soil, air, water, stack and blood of the workers. The Consent to Operate No. 2018-2019/HSW/4018 dated 16th August, 2018 is valid up to 30th June, 2023 and Authorization No. RPCB/HWM/2018-19/HSW/HSW/182 dated 16th August, 2018 is valid up to 30th April, 2023. The consented capacity for Lead Ingots is 2,400 MT per annum. The date of establishment is 1st July, 2017. The unit has working strength of 9 no. of employees. The production in last FY (2021-22) is 268 MT and the export was Nil in last FY (2021-22). The previous permission was given for the import of 1,000 MT of Lead Scrap vide letter dated 09th September, 2019 with a validity of 18 months, out of which only 304.05 MT of Lead Scrap was imported. The site visit by CPCB was conducted on 24th April, 2019.

Recommendation: Based on the information and details submitted by applicant, the EC recommended import of 150 MT of Lead Scrap (ISRI Code: Rails, Racks, Ropes, Radio, Rents, Relay & Rakes) (B 1020). The 50% of the quantity recommended above (75 MT) may be granted now and the

rest 50% (75 MT) may be granted after receipt of site visit report by CPCB stating compliance of SOP.

AGENDA NO. 2. IMPORT OF USED RUBBER TYRES SCRAP (BASEL NO. B3140/B3080/B3040)

2.1. M/s Ganesh Enterprises, Hisar, Haryana (new application)

The application pertains to import of 5,000 MT Used rubber tyre scrap and other radial tyres. The applicant has furnished Form 5, Process flow chart indicating adequate pollution control Equipment. The Consent to Operate No. 329805022HISCTO22314352 dated 22nd April, 2022 is valid up to 31st March, 2032 and Authorization No. HWM/HIS/2022/24564430 dated 09th July, 2022 is valid up to 31st March, 2027. The actual month of operation is July, 2022. The consented capacity for Crumb Rubber/rubber chips is 100 MT/day. The unit has working strength of 5 no. of employees. Site visit by CPCB has not conducted yet.

Recommendation: Based on the information/details submitted and GST paid by the applicant, the EC after deliberated upon the proposal, recommended import of 1500 MT of Used Rubber Tyre Scrap and other radial tyres (B3040) that may be granted after receipt of site visit report from CPCB stating compliance of SOP.

2.2. M/s Raksha Reclamations, Ludhiana, Punjab (F. No.23/97/2022-HSMD)

The application pertains to import of 10,000 MT used rubber tyres scrap/tubes scrap for manufacturing of Reclaim rubber & crumb rubber. The applicant has furnished Form 5, Process flow chart indicating adequate pollution control Equipment. The Consent to Operate No. CTOA/Varied/LDHI/2020/13386605 dated 4th September, 2020 is valid up to 31st December, 2024 and Authorization No. HWM/Fresh/LDH1/2021/14507568 dated 22nd March, 2021 is valid up to 21st March, 2026. The actual date of operation is 1st March, 2006. The consented capacity for Crumb Rubber is 5000 MT per Month. The unit has working strength of 37 no. of employees. The unit has connected load of 1199 KW in FY 2021-22 and the actual electricity consumption is 2,03,64,506/- in FY 2021-22. GST of Rs. 2,15,51,957/- was paid by the applicant during 2021-22. The production in last FY (2021-22) is 5517 MT and the export was Nil in last FY (2021-22). The previous permissions were given for the import of 1,310 MT of used rubber tyres scrap/tubes scrap, vide letter dated 04th August, 2022 with a validity of 18 months. The site visit by CPCB was conducted on 03rd February, 2022.

Recommendation: Based on the information/details submitted and GST paid by the applicant, the EC after deliberated upon the proposal, recommended import of 3,680 MT of used rubber tyres scrap/tubes scrap for manufacturing of Reclaim rubber & crumb rubber (B3080/B3140).

2.3. M/s Axtron Tex Chem (I) Pvt Ltd, Sirohi, Rajasthan (F.No.23/30/2018-HSMD)

The application pertains to import of 60,000 MT of used rubber tyre scrap/Waste pairing and scrap of rubber (other than hard rubber) & powder, sheets & granules thereof for manufacturing of Rubber Granule / Crumb rubber. The applicant has furnished Form 5, Process flow chart indicating adequate pollution control Equipment. The Consent to Operate

No. 2020-2021/Pali/7840 dated 4th June, 2020 is valid up to 30th June, 2025 and Authorization No. RPCB/HWM/2017-2018/HSW/HSW/97 dated 6th July, 2017 is valid up to 30th June, 2022. The actual date of establishment is 8th April, 2015 and the actual date of operation is 5th August, 2015. The consented capacity for Rubber Granules/Crumb Rubber/Rubber Chippes is 60,000 MT per Annum. The unit has working strength of 15 no. of employees. The unit has connected load of 245 KVA and 335 HP through generator Set in FY 2021-22 and the actual electricity consumption is Rs. 29,01,152/- and Diesel Expenses is Rs. 2,38,16,248/- in FY 2021-22. GST of Rs. 4,80,76,100/- was paid by the applicant during 2021-22. The production and sales in last FY (2021-22) are 16,985 MT and 14,843 MT respectively. The stock left under last FY (2021-22) is 1,302 MT. The export was Nil in last FY (2021-22). The previous permissions were given for the import of 3,600 MT of used Rubber tyre or Shredds or Waste pairing and scrap or rubber (other than hard rubber) & powder, sheets & granules, vide letter dated 8th June, 2021 & 24th January, 2022 with a validity of 18 months. The site visit by CPCB was conducted on 16th November, 2021.

Recommendation: Based on the information/details submitted and GST paid by the applicant, the EC after deliberated upon the proposal, recommended import of 11,320 MT of used Rubber tyre or Waste pairing and scrap or rubber (other than hard rubber) (B3080/B3140) for manufacturing of Rubber Granule / Crumb rubber subject to submission of renewed authorization from SPCB.

AGENDA ITEM NO. 3: IMPORT/ EXPORT OF USED ELECTRICAL AND ELECTRONIC ASSEMBLIES/ E-Waste (PCBs) (B1110)

3.1. M/s Pegatron Technology India Private Limited, Chennai, Tamilnadu (F.No. 23/32/2021-HSMD)

The application pertains to import of 2465 nos. of used/ Second hand machinery and its accessories/modules/consumables etc. from China for manufacturing, testing and assembly of PCBA and Mobile Phones and to be re-exported back at the end of 5 years. The applicant has furnished Form 5, justification for export, chemical analysis report of the waste to be exported from accredited laboratory, acknowledgement for receipt of copy of application from concerned State Pollution Control Board (SPCB) / Pollution Control Committee (PCC). The Manufacturing year is 2014-2020, the refurbishment is not mentioned and the residual life is more than 5 years. The unit is expected to provide employment to 17,420 nos. of employees in FY 2022-23. The previous permission was given for the import of 3151 nos. of used /second hand machineries vide letter dated 11th May, 2022 with a validity of 18 months.

Recommendation: The EC after deliberated upon the proposal, recommended import of 2,465 nos. of Used/Second hand machinery and its accessories/modules/consumables etc. from China for manufacturing, testing and assembly of PCBA and Mobile Phones subject to the condition that these equipment will be re-exported back at the end of 5 years from the date of import.

3.2. M/s Honda Motorcycle and Scooter India Pvt Ltd, Ahmedabad, Gujarat (F.No. 23/52/2022- HSMD)

The application pertains to import of 26 nos. of used EEAs (3.0G LET KIT WITH WLAN CARD) with accessories from Japan for reuse purpose and not to be re-exported back. The

applicant has furnished Form 5, justification for export, chemical analysis report of the waste to be exported from accredited laboratory, acknowledgement for receipt of copy of application from concerned State Pollution Control Board (SPCB) / Pollution Control Committee (PCC). The Manufacturing year is 2015-2016, the refurbishment has been done and the residual life is more than 8 years. The previous permission was given for the import of 13 nos. used EEAs (3.0G LET KIT WITH WLAN CARD) with accessories vide letter dated 21st March, 2022 with a validity of 18 months, out of which 13 nos. used EEAs (3.0G LET KIT WITH WLAN CARD) with accessories was imported. The unit is expected to provide employment to 88 nos. of employees.

Recommendation: The EC after deliberated upon the proposal, recommended import of 26 nos. of Used EEAs [3.0G LET KIT WITH WLAN CARD (used)] with accessories (B1110) from Japan for reuse purpose subject to the condition that these equipment will be disposed after the end of life as per the prevailing Hazardous and Other Wastes (Management and Transboundary Movement) Rules, 2016 and E-waste (Management) Rules, 2016.

3.3. M/s Honda Motorcycle and Scooter India Pvt Ltd, Kolar, Karnataka (F.No.23/51/2022-HSMD)

The application pertains to import of 16 nos. of used EEAs (3.0G LET KIT WITH WLAN CARD) with accessories from Japan for reuse purpose and not to be re-exported back. The applicant has furnished Form 5, justification for export, chemical analysis report of the waste to be exported from accredited laboratory, acknowledgement for receipt of copy of application from concerned State Pollution Control Board (SPCB) / Pollution Control Committee (PCC). The Manufacturing year is 2015, the refurbishment has been done and the residual life is more than 8 years. The previous permission was given for the import of 48 nos. used EEAs (3.0G LET KIT WITH WLAN CARD) with accessories vide letter dated 21st March, 2022 with a validity of 18 months, out of which 48 nos. used EEAs (3.0G LET KIT WITH WLAN CARD) with accessories was imported. The unit is expected to provide employment to 88 nos. of employees.

Recommendation: The EC after deliberated upon the proposal, recommended import of 16 nos. of Used EEAs [3.0G LET KIT WITH WLAN CARD (used)] with accessories (B1110) from Japan for reuse purpose subject to the condition that these equipment will be disposed after the end of life as per the prevailing Hazardous and Other Wastes (Management and Transboundary Movement) Rules, 2016 and E-waste (Management) Rules, 2016.

3.4. M/s Honda Motorcycle and Scooter India Pvt Ltd, Alwar, Rajasthan (F.No.23/50/2022-HSMD)

The application pertains to import of 24 nos. of used EEAs (3.0G LET KIT WITH WLAN CARD) with accessories from Japan for reuse purpose and not to be re-exported back. The applicant has furnished Form 5, justification for export, chemical analysis report of the waste to be exported from accredited laboratory, acknowledgement for receipt of copy of application from concerned State Pollution Control Board (SPCB) / Pollution Control Committee (PCC). The Manufacturing year is 2015-2016, the refurbishment has been done and the residual life is more than 7 years. The previous permission was given for the import of 8 nos. used EEAs (3.0G LET KIT WITH WLAN CARD) with accessories vide letter dated 21st March, 2022 with a validity of 18 months, out of which 8 nos. used EEAs (3.0G LET KIT WITH WLAN CARD)

with accessories was imported. The unit is expected to provide employment to 12 nos. of employees.

Recommendation: The EC after deliberated upon the proposal, recommended import of 24 nos. of Used EEAs [3.0G LET KIT WITH WLAN CARD (used)] with accessories (B1110) from Japan for reuse purpose subject to the condition that these equipment will be disposed after the end of life as per the prevailing Hazardous and Other Wastes (Management and Transboundary Movement) Rules, 2016 and E-waste (Management) Rules, 2016.

3.5. M/s TE Connectivity India Pvt Ltd, Bangalore, Karnataka (F.No. 23/69/2022-HSMD)

The application pertains to import of 3 set of used EEAs (Used ENA Series Network Analyzer, Used Digital Series Analyzer and Used OGP Smart Scope Flash 250 from USA) for reuse purpose in research laboratory and not to be re-exported back. The applicant has furnished Form 5, justification for export, chemical analysis report of the waste to be exported from accredited laboratory, acknowledgement for receipt of copy of application from concerned State Pollution Control Board (SPCB) / Pollution Control Committee (PCC). (i) In case of used ENA Series Network Analyzer, the manufacturing year is 2010, the refurbishment has not been done and the remaining residual life is 11 years. (ii) In case of used Digital Series Analyzer, the manufacturing year is 2010, the refurbishment has not been done and the remaining residual life is 11 years. (iii) In case of used OGP Smart Scope Flash 250, the manufacturing year is 2010, the refurbishment has not been done and the remaining residual life is 11 years. The previous permission was given for the import of 2 nos. used EEAs (Used ENA Series Network Analyzer, Used Digital Series Analyzer and Used OGP Smart Scope Flash 250) vide letter dated 11th May, 2022. The unit is expected to provide employment to 3 nos. of employees.

Recommendation: The EC after deliberated upon the proposal, recommended import of 3 set of used EEAs (Used ENA Series Network Analyzer, Used Digital Series Analyzer and Used OGP Smart Scope Flash 250 from USA) for reuse purpose in research laboratory subject to the condition that these equipment will be disposed after the end of life as per the prevailing Hazardous and Other Wastes (Management and Transboundary Movement) Rules, 2016 and E-waste (Management) Rules, 2016.

3.6. M/s E- Parisaraa Pvt Ltd, Ananthapuram, Andhra Pradesh (new application)

The application pertains to export of 480 MT of used EEAs (Shredded PCBs) to Japan. The applicant has furnished Form 5, justification for export, chemical analysis report of the waste to be exported from accredited laboratory, acknowledgement for receipt of copy of application from concerned State Pollution Control Board (SPCB) / Pollution Control Committee (PCC). The Authorization No. ATP-955/APPCB/ZO-KNL/CFO&HWM/2020 dated 10th August, 2020 is valid up to 31st July, 2023. The Insurance Policy No. 0704032210609 dated 24th June, 2022 has the validity up to 23rd June, 2023. The unit is expected to provide employment to 38 nos. of employees.

Recommendation: The EC after deliberated upon the proposal, recommended export of 480 MT of used EEAs (Shredded PCBs) to Japan for recycling/recovery purpose.

**AGENDA ITEM NO. 4: EXPORT OF SPENT CATALYST (B1130/B1150) / Lithium
Matal Batteries (A1170/A1180)**

4.1. M/s Halliburton Offshore Services, INC, Mumbai, Maharashtra (F.No. 23-36/2011-HSMD)

The application pertains to export of 10 MT (A1170) and 5 MT (A1180) of used lithium metal batteries from India to Canada for recycling/recovery/reprocessing purpose. The applicant has furnished Form 5, justification for export, chemical analysis report of the waste to be exported from accredited laboratory, and acknowledgement for receipt of copy of application from concerned State Pollution Control Board (SPCB) / Pollution Control Committee (PCC). The Authorization Order No. 1.0/BO/RONM/UAN No. 0000124477 dated 5th January, 2022 is valid up to 31st December, 2023. The applicant has only informed that they have many insurance policies. The Annual capacity as per the Authorization for use of dry Lithium Batteries of oil field equipment is 500 MT per Month. However, they have submitted the copy of acknowledgement of renewal. The annual capacity as per the Authorization for Galvanic Sludge is 4543 MT/A. The unit has 5 nos. of employees. The previous permission was given for the export of 15 MT of Scrap of lithium metal batteries from India to Canada vide letter dated 24/12/2020 & extension letter dated 8th July, 2021 with a validity up to 1st April, 2022. Applicant has mentioned that there will be no employment generation.

Recommendation: The EC recommended export of 10 MT (A1170) and 5 MT (A1180) of used lithium metal batteries from India to Canada for recycling/recovery/ reprocessing purpose with stipulation that Prior Informed Consent (PIC) of importing country is obtained.

4.2. M/s Pooja Marbles, Gurgaon, Haryana (New Application)

The application pertains to export of 100 MT of Cleaned Spent precious metal bearing catalyst to Japan for recycling/recovery/reprocessing purpose. The applicant has furnished Form 5, justification for export, chemical analysis report of the waste to be exported from accredited laboratory, and acknowledgement for receipt of copy of application from concerned State Pollution Control Board (SPCB) / Pollution Control Committee (PCC). The Authorization Order No. No. HSPCB/GRS/2022/642 dated 02/08/2022 from HSPCB regarding non-requirement of CTO/Authorization. Marine Cargo Open Policy No. 2002/E/241943546/00/000 dated 09/03/2022 with the validity till 8th March, 2023. The unit is expected to provide employment to 8 nos. of employees.

Recommendation: The EC after deliberated upon the proposal recommended to get the details from applicant regarding the process by which the Cleaned Spent precious metal bearing catalyst is generated and the details of source from which the applicant is getting the waste. Till then, the matter is deferred.

AGENDA ITEM NO. 5: IMPORT OF PET FLAKES (B3011)

5.1. Revision of Permission issued for PET Bottle/PET Flakes

An OM dated 24th March, 2022 was received from Director General of Foreign Trade (DGFT), Ministry of Commerce and Industry forwarding therewith representation received from Pt. Deendayal Upadhyay Smiriti Manch, Mumbai regarding the adverse impact of import of PET Waste/flakes in India for examine and furnish comments. Similar representations have also been received from Chemical & Petrochemicals Manufacturers Association (CPMA) and Recycle India Foundation with request to ban the import of PET Waste/ Flake.

The representation was referred to the Technical Review Committee (TRC) constituted in the Ministry for examination. In view, TRC inter-alia had deliberation on the issue in its 72nd meeting held on 30th May, 2022 and 73rd meeting held on 21st July, 2022. After detailed deliberation upon the issue TRC recommended that import of PET Flakes only (and Not waste PET bottles) may be allowed subject to following conditions:

- i. A unit should be eligible for import only if it has used domestic waste to the extent at least 70% of the capacity in the previous year (e.g. production of 2021-22 to be considered for 2022-23 permissions).
- ii. The imports for the year 2022-23 should be restricted to 20% of the production in the year 2021-22 and thereafter, 15% of the actual capacity utilised in the preceding year.
- iii. An additional import up to 10% may be considered against exports of the products.
- iv. Units would be eligible for import after at least one year of production.
- v. The decision may be reviewed after 1 year for continuation of import of PET Flakes.

Permissions which have already been issued will be revised as per the above decision.”

The above recommendations of TRC was accepted by the Ministry. Accordingly, the following applications which have been granted permission in 110th, 111th & 112th Meeting of EC have been discussed by EC for revision in the quantity:

Sl. No.	Company Name	Quantity of Permission Issued
1.	M/s Safar Polyfibre Pvt Ltd, Rajkot, Gujarat	9,375 MT
2.	M/s Dodhía Synthetics Ltd, Surat, Gujarat	3,850 MT (out of 7,750 MT recommended)
3.	M/s Alliance Fibres Pvt Ltd, Surat, Gujarat	7,000 MT (out of 14,000 MT recommended)
4.	M/s J.B. Ecotex Ltd., Surat, Gujarat	10,000 MT (out of 20,000 MT recommended)
5.	M/s Sulochana Cotton Spinning Mills Pvt Ltd (Bottle Washing Division), Tirupur, Tamilnadu	6,575 MT (out of 13,150 MT recommended)
6.	M/s Nirmal Fibers Pvt. Ltd, Amroha, U.P.	2,160 MT (out of 4,320 MT recommended)
7.	M/s Ganesha Ecosphere Ltd, Rudrapur, Uttarakhand	13,000 MT
8.	M/s Pashupati Polytex Pvt Ltd, Udham Singh Nagar, Uttarakhand	7,200 MT (out of 14,400 MT recommended)
9.	M/s RPG Industrial Product Pvt Ltd, Meerut, U.P	15,540 MT

10.	M/s Badri Cotsyn Pvt Ltd, Raisen, M.P.	6,400 MT
11.	M/s Badri Ecofibers Pvt Ltd, Raisen, M.P.	6,000 MT (out of 12,000 MT recommended)
12.	M/s BLS Ecotech Ltd, Jaipur, Rajasthan	14,120 MT (out of 28,240 MT recommended)
13.	M/s Ganesha Ecosphere Ltd, Kanpur Dehat (Rania Plant), U.P.	3,600 MT (out of 7,200 MT recommended)
14.	M/s Ganesha Ecosphere Ltd, Rampur (Bilaspur), U.P.	8,000 MT (out of 16,000 MT recommended)
15.	M/s Ganesha Ecosphere Ltd, Rampur (Temra), U.P.	21,000 MT
16.	M/s Jainarain Fabtech Pvt Ltd, Meerut, U.P.	7,475 MT (out of 14,950 MT recommended)
17.	M/s Kashi Vishwanath Textile Mill Pvt Ltd, Kashipur, Uttarakhand	2,665 MT (out of 5,330 MT recommended)
18.	M/s Shiva Texfabs Ltd, Unit No. 2, Ludhiana, Punjab	6,000 MT (out of 12,000 MT recommended)
19.	M/s Ganapati Industries Unit-1, Distt. Durg, Chhattisgarh	8,400 MT (out of 16,800 MT recommended)
20.	M/s Dharmesh Textiles Limited, Bhiwani, Haryana	735 MT (out of 1,470 MT recommended)

Recommendation: The EC based on the decision taken in the 73rd meeting of TRC held on 21st July, 2022, recommended the revised quantity as follows:

Sl No.	Company Name	Annual Capacity (in MT)	Production (in MT) FY2020-21	Export (in MT) FY2020-21	Quantity Earlier recommended/granted as per EC Decision (in MT)	Capacity utilisation (in %)	Revised quantity as per TRC decision (in MT)
1.	M/s Safar Polyfibre Pvt Ltd, Rajkot, Gujarat	1,20,000	11,959.34	2,052.952	9,375	9.967	2600
2.	M/s Dodhía Synthetics Ltd, Surat, Gujarat	60,000	10,470.48	2,591.90	3,850 (out of 7,750 MT recommended)	17.450	2350
3.	M/s Alliance Fibres Pvt Ltd, Surat, Gujarat	24,000	22,900.57	828.0	7,000 (out of 14,000 MT recommended)	95.419	4660
4.	M/s J.B. Ecotex Ltd., Surat, Gujarat	60,500	41,350.523	6,170.0	10,000 (out of 20,000 MT recommended)	68.347	8890
5.	M/s Sulochana Cotton Spinning Mills Pvt Ltd (Bottle Washing Division), Tirupur, Tamilnadu	37,800	13,441.20	62.62	6,575 (out of 13,150 MT recommended)	35.558	2695
6.	M/s Nirmal Fibres Pvt. Ltd, Amroha, U.P.	14,400	17,448.32	4,210.99	2,160 (out of 4,320 MT recommended)	121.17	3910 [Production capacity is more than consented capacity. Clarification required from applicant before processing the case]
7.	M/s Ganesha Ecosphere Ltd, Rudrapur, Uttarakhand	9,90,000	30,859.00	660.091	13,000	3.117	6240

8.	M/s Pashupati Polytex Pvt Ltd, Udham Singh Nagar, Uttarakhand	54,000	25,917.23	Nil	7,200 (out of 14,400 MT recommended)	47.994	5180
9.	M/s RPG Industrial Product Pvt Ltd, Meerut, U.P	28,500	22,523.0	678.0	15,540	79.02	4570
10.	M/s Badri Cotsyn Pvt Ltd, Raisen, M.P.	28,800	13,096.0	33.462	6,400	45.472	2620
11.	M/s Badri Ecofibers Pvt Ltd, Raisen, M.P.	14,400	17,567.34	872.35	6,000 (out of 12,000 MT recommended)	122	3600 [Production capacity is more than consented capacity. Clarification required from applicant before processing the case]
12.	M/s BLS Ecotech Ltd, Jaipur, Rajasthan	1,62,600	39,871.39	78.805	14,120 (out of 28,240 MT recommended)	24.521	7980
13.	M/s Ganesha Ecosphere Ltd, Kanpur Dehat (Rania Plant), U.P.	24,300	15,324.0	2,421	3,600 (out of 7,200 MT recommended)	63.062	3310
14.	M/s Ganesha Ecosphere Ltd, Rampur (Bilaspur), U.P.	60,000	39,344.0	Nil	8,000 (out of 16,000 MT recommended)	65.573	7870
15.	M/s Ganesha Ecosphere Ltd, Rampur (Temra), U.P.	45,000	43,779.0	5,340	21,000	97.287	9290
16.	M/s Jainarain Fabtech Pvt Ltd, Meerut, U.P.	43,200	21,995.0	4,460	7,475 (out of 14,950 MT recommended)	50.914	4845
17.	M/s Kashi Vishwanath Textile Mill Pvt Ltd, Kashipur, Uttarakhand (till December, 2021)	67,200	18,077.0	Nil	2,665 (out of 5,330 MT recommended)	26.900	3615

18.	M/s Shiva Textfabs Ltd, Unit No. 2, Ludhiana, Punjab	78,300	24,173.0	Nil	6,000 (out of 12,000 MT recommended)	30.872	4830
19.	M/s Ganapati Industries Unit-1, Distt. Durg, Chhattisgarh	65,000	30,261.0	Nil	8,400 (out of 16,800 MT recommended)	46.55	6050
20.	M/s Dharmesh Textiles Limited, Bhiwani, Haryana	6,000	2,277.0	Nil	735 MT (out of 1,470 MT recommended)	37.95	Nil as the unit is not meeting the criteria of 1 year production (Production started on 23rd November, 2021)

Note:

- i. Cases where production of the unit(s) in the year 2020-21 is up to or more than 70% of the consented capacity, permission may be issued as per the quantity recommended in the table above.**
- ii. Cases where production of the unit(s) in the year 2020-21 is less than 70% of the consented capacity, applicants may be asked to submit the production capacity of the year 2021-22 and if production in the year 2021-22 is up to or more than 70% of the consented capacity, permission may be issued as per the quantity recommended in the table.**
- iii. Cases where production of the unit(s) in the year 2020-21 or in 2021-22 is less than 70% of the consented capacity, the criteria would be put up before TRC for reconsideration and then these cases will be put up before EC.**

AGENDA ITEM No. 6: ANY OTHER ITEMS WITH PERMISSION OF THE CHAIR

6.1. M/s VMG Pharmaceuticals Pvt Ltd, Gurgaon for Zeiss Pharmaceuticals Pvt Ltd, Baddi, Himachal Pradesh (New application)

The application pertains to import of rejected 162930 vials (6.16 tons) of Mero4penem powder in a vial and carton which was exported by VMG Pharmaceuticals Pvt Ltd to vendor for detailed analysis. However, the manufacturer of the item is Zeiss Pharmaceuticals Pvt Ltd. The VMG Pharmaceuticals Pvt Ltd has furnished Form 5, justification for import, Rejection report of the waste to be imported, process flow chart of ETP and acknowledgement for receipt of copy of application from concerned State Pollution Control Board (SPCB) / Pollution Control Committee (PCC). The Consent to Operate (CTO) No. CTO/ BOTH/ RENEW/ RO/ 2021/2899713 dated 1st April, 2020 is valid till 31st March, 2025 is of Zeiss Pharmaceuticals Pvt Ltd and Authorization has not been submitted. The consented capacity for Pharma Products (Injection only) is 106 Million per year.

Accordingly, with permission of the Chairman, application was considered by the committee

Recommendation: The EC was of the opinion that for better understanding of the case and to know more details, recommended to call the applicant in next meeting. Till then, the matter is deferred.

The meeting ended with vote of thanks to the Chair.
