

**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 112<sup>th</sup> Meeting of Expert Committee (EC) held on 25<sup>th</sup> & 28<sup>th</sup> February, 2022.**

**Initial discussion/decision of Expert Committee:**

- (i) At the outset of the meeting, the Expert Committee (EC) decided to continue its recommendation w.r.t. guidelines for calculation of eligible quantity for import of rubber/tyre waste and lead waste given in its 110<sup>th</sup> meeting held on 28<sup>th</sup> December, 2021. The EC also decided that, as recommended in 71<sup>st</sup> Technical Review Committee (TRC) meeting held on 4<sup>th</sup> February, 2022, the condition ***“Only Multiple Cut (3 or more cut) Truck and Bus Radial (TBR) tyres in pressed and Baled form shall be allowed”***, which is stipulated in the permission letter being issued by the Ministry at present may be amended as, ***“Truck, Bus and other Radial tyres either in Multiple Cut or in Pressed & baled form shall be allowed”*** for units having track record of at least 3 years and would be as earlier for other units. This decision would also be applicable to un-utilized permissions.
- (ii) The EC was also informed about the decision taken during approval of minutes of 109<sup>th</sup> Meeting of EC that the minimum adhoc quantity of 1000 MT in a year may be provided for every unit w.r.t. lead waste, irrespective of the production data, subject to other conditions, so that Industry may get sufficient lead scrap to efficiently run the unit. The EC noted the decision of MoEFCC.

These guidelines have been followed for the cases discussed in this meeting.

**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 ITEM NO. 1. IMPORT OF LEAD SCRAP (B1020/ A1160)**

**1.1. M/s Jain Metal Rolling Mills (Unit-III), Gummidipoondi, Tamilnadu (New file):**

The application pertains to import of 35,000 MT Lead scrap (as per ISRI Code: Radio, Racks, Ropes, Rails, Rents, Rakes, Relay) (B1020). 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 which is within the prescribed limit. The Consent to Operate No. 2108237342264 dated 27<sup>th</sup> April, 2021 is valid up to 31<sup>st</sup> March 2023 and Authorization No. 19HFC19621946 dated 21<sup>st</sup> August, 2019 is valid up to 20<sup>th</sup> August, 2024. The consented capacity for Refined Lead/ Lead Alloy is 84,000 MT per annum and Lead Dross is 6,000 MT per annum. The unit has working strength at 35 no. of employees. The date of establishment is 1<sup>st</sup> January, 2019 and the actual date of operation is 1<sup>st</sup> April, 2020. The production in last FY year (2020-21) is 10,232.40 MT. The export of High Purity Lead in last FY (2020-21) is 9,209.

The matter was earlier discussed in 108<sup>th</sup> meeting of EC held on 21<sup>st</sup> & 22<sup>nd</sup> October, 2021 and the recommendation of the Committee is mentioned below:

*“The applicant has not submitted the production data & additional information and also the site visit has not been done by CPCB yet. The EC therefore, recommended to submit the additional information by applicant and the site visit by CPCB.”*

Now, the applicant has submitted the aforementioned documents and CPCB visited the unit on 19<sup>th</sup> January, 2022 and submitted the inspection report mentioning that the unit is complying with SOP for Lead Scrap only.

**Recommendation:** Based on the CPCB compliance report and information submitted by the applicant, the EC recommended import of 10,800 MT of Lead Scrap (ISRI Code: Radio, Racks, Ropes, Rails, Rents, Rakes, Relay) (B1020).

**1.2. M/s Pilot Industries Ltd, Pant Nagar, Uttarakhand (F.No.23/57/2017-HSMD):**

The application pertains to import of 72,000 MT Lead scrap (as per ISRI Code: Radio, Racks, Ropes, Rails, Rents, Rakes, Relay and Rains) (B1020/A1160). 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 which is within the prescribed limit. The Consent to Operate No. UEPPCB/HO/Con/P-92/2019/269 dated 13<sup>th</sup> May, 2019 is valid up to 31<sup>st</sup> March, 2024 and Authorization No. UEPPCB/HO/Con/P-92/2019/269 dated 13<sup>th</sup> May, 2019 is valid up to 31<sup>st</sup> March, 2024. The consented capacity for Lead Alloy and Oxides is 3000 MT per month. The unit has working strength at 71 no. of employees. The date of establishment is 2<sup>nd</sup> July, 2012 and the actual date of operation is 2<sup>nd</sup> September, 2013. The production in last 2 years is as follows:

2019-20	19,544 MT
2020-21	594.213 MT

The export of high purity lead /lead alloys/lead alloys/lead components in last 2 years is as follows:

2019-20	2,933 MT
2020-21	Nil

CPCB visit was done in 2<sup>nd</sup> June, 2017. The previous permission was given for the import of 17,000 MT of Lead scrap (as per ISRI Code: Radio, Racks, Ropes, Rails, Rents, Rakes, Relay and Rains) vide letter dated 9<sup>th</sup> September, 2020 out of which 2,497 MT has been imported only.

**Recommendation:** The EC noted that the applicant has imported only 2,497 MT out of the 17,000 MT granted vide permission letter dated 9<sup>th</sup> September, 2020. The applicant also during the meeting requested that the committee may extend the validity of previous permission letter by 18 months. Since the last site visit was done by CPCB on 2<sup>nd</sup> June, 2017, the EC recommended to extend the validity period of previous permission granted for the import of 17,000 MT of Lead scrap (as per ISRI Code: Radio, Racks, Ropes, Rails, Rents, Rakes, Relay and Rains) vide letter dated 9<sup>th</sup> September, 2020 for another 18 months from the date of expiry of last permission granted i.e. up to 9<sup>th</sup> September, 2023 subject to receipt of satisfactory compliance report from CPCB without referring the application to the EC.

**1.3. M/s Vimal Petrothin Pvt Ltd, Haridwar, U.K. (F. No. 23/18/2021-HSMD)**

The application pertains to import of 15,000 MT Lead/Battery Scrap (as per ISRI Code: Rains/Rails/Radio/Racks/Relay/Ropes/Rents/Rakes) (B1020/ A1160). 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. UKPCB/Ho/Con/V-88/2021/68 dated 22nd April, 2021 is valid up to 31st March 2025 and Authorization No. UKPCB/Ho/Con/V-88/2021/68 dated 22nd April, 2021 is valid up to 31st March 2025. The consented capacity for Lead and Lead Alloys is 2166 MT/month and Lead Oxide is 200 MT/month. The unit has working strength at 80 no. of employees. The date of establishment is 1<sup>st</sup> June, 2009 and the actual date of operation is 10<sup>th</sup> January, 2014. The production in last FY year (2020-21) is 8,010 MT. The unit has not exported any product. CPCB visit was done on 2<sup>nd</sup> January, 2021. The previous permission was given for the import of 4,440 MT of Lead scrap (as per ISRI Code: Radio, Racks, Ropes, Rails, Rents, Rakes, Relay and Rains) vide letter dated 19<sup>th</sup> February, 2021 out of which 4,227 MT has been imported only.

**Recommendation:** Based on the information submitted by applicant, the EC recommended import of 5,340 MT of Lead Scrap (ISRI Code: Radio, Racks, Ropes, Rails,

**Rents, Rakes, Relay and Rains with not more than 2% of liquid/electrolyte by weight in a given lot/consignment/container) (B1020/A1160) subject to submission of Lead analysis report of Stack emission and in blood sample of the workers by NABL accredited laboratory which should be within the prescribed limit. The import of RAINS(A1160) is allowed subject to the Prior Informed Consent (PIC) of the exporting country.**

#### **1.4. M/s Rajdev Industries, Jalandhar, Punjab (New application):**

The application pertains to import of 1,500 MT Lead Scrap (as per ISRI Code: Radio, Racks, Ropes, Rails, Rents, Rakes, Relay) (B1020). 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 which is within the prescribed limit. The Consent to Operate No. CTOA/Renewal/JAL/2020/13326343 and CTOW/Renewal/JAL/2020/13326481 dated 27<sup>th</sup> October, 2020 is valid up to 30<sup>th</sup> June 2025 and Authorization No. HWM/renewal/JAL/2021/13342593 dated 26<sup>th</sup> February, 2021 is valid up to 25<sup>th</sup> February, 2026. The consented capacity for Lead ingots is 4 MT/day. The unit has working strength at 19 no. of employees. The production in last 2 years is as follows:

2019-20	1590 MT
2020-21	1570 MT

The unit has not exported any product. CPCB visit has not been done yet.

**Recommendation: Based on the information submitted by applicant, the EC recommended import of 1,000 MT of Lead Scrap (ISRI Code: Radio, Racks, Ropes, Rails, Rents, Rakes, Relay) (B1020) that may be granted after receipt of site visit report from CPCB stating compliance of SOP without referring the application to the EC.**

#### **1.5 M/s GS Metals, Dewas, Madhya Pradesh (new application)**

The application pertains to import of 1,535 MT Lead scrap (excluding lead acid batteries) (B1020). 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 which is within the prescribed limit. The Consent to Operate No. AW-54593 dated 10<sup>th</sup> November, 2021 is valid up to 31<sup>st</sup> October, 2024 and Authorization No. AWH-52395 dated 2<sup>nd</sup> November, 2020 is valid up to 30<sup>th</sup> September, 2020. The consented capacity for Lead ingots (from lead battery scrap) is 3200.000 MT/Year. The unit has working strength at 14 no. of employees. The year of establishment is 2008 and the actual year of operation is 2011. The production in last 3 years is as follows:

2018-19	Raw Lead- 90.147, Refined Lead- 370.344
2019-20	Raw lead-190.119, Refined Lead- 619.273
2021-22	Raw Lead- 641.756, Refined Lead- 729.968

The unit has not exported any product. CPCB visit has not been done yet.

**Recommendation: Based on the information submitted by applicant, the EC recommended import of 1,000 MT of Lead Scrap (ISRI Code: Radio, Racks, Ropes, Rails, Rents, Rakes, Relay) (B1020) that may be granted after receipt of site visit report from CPCB stating compliance of SOP without referring the application to the EC.**

#### **1.6 M/s Gravita India Ltd Unit V, Kutch, Gujarat (new application)**

The application pertains to import of 17,550 MT Lead scrap (ISRI Code: Racks, Radio, Rakes, Relay, Rents, Rono, Rink & Ropes) (B1020). 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 which is within the prescribed limit. The Consent to Operate No. No. AWH-103504 dated 14<sup>th</sup> August, 2019 is valid up to 24<sup>th</sup> June, 2024 and Authorization No. AWH-103504 dated 14<sup>th</sup> August, 2019 is valid up to 24<sup>th</sup> June, 2024. The consented capacity for Refined Lead/Lead Alloy is 1625 MT per month. The unit has working strength at 31(workers) and 107 (staff) no. of employees. The date of establishment is 28<sup>th</sup> July, 2018 and the actual date of operation is 14<sup>th</sup> August, 2019. The production in 2021-22 (till January, 2022) is 1210 MT and the export in 2021-22 (till January, 2022) is 969 MT. CPCB visit has not been done yet.

**Recommendation:** Based on the information submitted by applicant, the EC recommended import of 1,000 MT of Lead Scrap (ISRI Code: Radio, Racks, Ropes, Rails, Rents, Rakes, Relay) (B1020) that may be granted after receipt of site visit report from CPCB stating compliance of SOP without referring the application to the EC.

#### 1.7. M/s Bhagwati Metalloys Private Limited, Patna, Bihar (F. No.23-168/2015-HSMD)

The application pertains to import of 4320 MT Lead Scrap (ISRI Code: Radio, Racks, Ropes, Rails, Rents, Rakes, Relay) (B1020). 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 is within the prescribed limit. The Consent to Operate No. No. PT(NOC) 3466/11 B-2105 dated 24<sup>th</sup> September, 2019 is valid up to 31<sup>st</sup> March, 2024 and Authorization No. HW/B-352 dated 17<sup>th</sup> August, 2017 is valid up to 16<sup>th</sup> April, 2022. The consented capacity for Recycling of Used Lead Acid Batteries: 15 TPD, 4320 TPA to produce recycled Lead Ingot: 09 TPD, 2700 TPA. The unit has working strength at 22 no. of employees. The date of establishment is 2<sup>nd</sup> December, 2011 and the actual date of operation is 16<sup>th</sup> July, 2012. The production in last 2 years is as follows:

2019-20	1,649 MT
2020-21	1,349 MT

The export in last 2 years is as follows:

2019-20	70.50 MT
2020-21	170 MT

CPCB visit was done on 20<sup>th</sup> October, 2021. The previous permission was given for the import of 427 MT of Lead scrap (ISRI Code: Radio, Racks, Ropes, Rails, Rents, Rakes, Relay) (B1020) vide letter dated 18<sup>th</sup> February, 2021 out of which 199.254 MT has been imported.

**Recommendation:** Based on the information submitted by applicant, the EC recommended import of 1,000 MT of Lead Scrap (ISRI Code: Radio, Racks, Ropes, Rails, Rents, Rakes, Relay) (B1020).

#### 1.8. M/s Jain Metal Rolling Mills, Tamilnadu (F. No. 23-130/2014-HSMD)

The applicant vide email dated 8<sup>th</sup> February, 2022 has requested to release the additional quantity of 6,600 MT in addition to the previous quantity of 29,440 MT granted vide permission letter dated 1<sup>st</sup> December, 2021 & dated 9<sup>th</sup> February, 2022 as per the revised guidelines recommended by Expert Committee in its 110<sup>th</sup> Meeting held on 28<sup>th</sup> December, 2021. The production in the last FY 2020-21 is 29,644 MT and export in FY 2020-21 is 24,440 MT.

**Recommendation:** Based on the revised calculation decided in the 110<sup>th</sup> meeting of EC, the EC recommended import of another 6,610 MT (36,050-29,440) of Lead Scrap (ISRI Code: Radio, Rakes, Relay, Ropes, Rents, Racks, Rails, Rink and Rains with not more than 2% of liquid/electrolyte by weight in a given lot/consignment/container) (B1020/A1160).

**1.9. M/s Nile Limited, Chittoor, Andhra Pradesh (F.No. 23-139/2014-HSMD)**

The applicant vide email dated 20<sup>th</sup> January, 2022 has requested for the extension of validity period by 18 months for permission granted for the import of 17,500 MT vide letter dated 16<sup>th</sup> September, 2020 of Lead Scrap (as per ISRI Code: Radio, Racks, Ropes, Rails, Rents, Rakes, Relay and Rains). The applicant has also requested to include Lead Paste, Lead powders & Flakes and other Lead Waste in the previous permission letter. The applicant has further mentioned that they were not able to import due to non-availability of containers in the international market due to COVID-19 pandemic.

**Recommendation: The EC recommended to extend the validity period of previous permission granted for the import of 17,500 MT of Lead Scrap (ISRI Code: Radio, Racks, Rails, Relay, Ropes, Rent, Rakes and RAINS only with not more than 2% of liquid/electrolyte by weight in a given lot/consignment/container) vide letter dated 16<sup>th</sup> September, 2020 for another 18 months from the date of expiry of last permission granted i.e. up to 16<sup>th</sup> September, 2023.**

**AGENDA ITEM No. 2: IMPORT OF USED RUBBER TYRES SCRAP (B3080)/(B3140)/(B3040)**

**2.1. M/s Jai Ambe Rubber Products Pvt Ltd Unit 2, Tiruvallur, Tamilnadu (New file)**

The application pertains to import of 20,000 MT of used rubber tyres scrap/tube scrap (B3140 & B3080) for manufacturing of crumb rubber/rubber chips. The applicant has furnished Form 5, Process flow chart indicating adequate pollution control Equipment. The Consent to Operate (CTO) No. 2104239925251 dated 29<sup>th</sup> July, 2021 is valid up to 31<sup>st</sup> March, 2023 and Authorization No. 22HFC39054994 dated 12<sup>th</sup> January, 2022 is valid up to 31<sup>st</sup> March, 2026. The consented capacity for Crumb rubber/rubber chips is 42,500 MT per annum. The unit has working strength at 29 no. of employees. The date of establishment is 23<sup>rd</sup> September, 2020 and the actual date of operation is 29<sup>th</sup> July, 2021. The production of the unit started in September, 2021 only. The unit has not exported any product. Site visit by CPCB has not conducted yet.

**Recommendation: Based on the information submitted by the applicant, the EC recommended import of 1,500 MT of used rubber tyres scrap/tube scrap (B3140 & B3080) for manufacturing of crumb rubber/rubber chips subject to the condition that rubber chips shall only be sold to manufacturer of crumb rubber/reclaim rubber that may be granted after receipt of site visit report from CPCB stating compliance of SOP without referring the application to the EC.**

**2.2. M/s AP Rubber Reclaimers Pvt Ltd, Prakasam, Andhra Pradesh (F.No.23-30/2015-HSMD)**

The application pertains to import of 6,000 MT of used rubber tyres scrap/tubes scrap (B3080) for manufacturing of reclaim rubber. The applicant has furnished Form 5, Process flow chart indicating adequate pollution control Equipment. The Consent to Operate No. P-116/APPCB/ZO-VJA/CFO/W&A/2013-1097 dated 7<sup>th</sup> August, 2019 is valid up to 31<sup>st</sup> July, 2027 and Authorization No P-116/APPCB/ZO VJA/CFO/W&A/2013-1097 dated 7<sup>th</sup> August, 2019 is valid up to 31<sup>st</sup> July, 2027. The consented capacity for Reclaimed Rubber is 20 Tons/day. The unit has working strength at 30 no. of employees. The date of establishment is 3<sup>rd</sup> April, 2013 and the actual date of operation is 2<sup>nd</sup> November, 2013. The unit has connected load of 275 KVA and the actual electricity consumption is Rs.23,66,162/- in FY 2020-21. The production of the unit in FY 2020-21 is 7,420 MT. The unit has not exported any product. GST of Rs. 3,37,29,919/- was paid by the applicant during 2020-21. The previous permission was given for the import of 2100 MT of used rubber tyres scrap vide letter dated 21<sup>st</sup> September, 2020. CPCB visit was done on 26<sup>th</sup> June, 2019.

**Recommendation:** Based on information submitted by the applicant, the EC recommended import of 4,950 MT of used rubber tyres scrap/ tubes scrap (B3080) for manufacturing of reclaim rubber. The applicant may import *“Truck, Bus and other Radial tyres either in Multiple Cut or in Pressed & baled form”*.

**2.3. M/s Shri Mahavir Rubber Industry, Moga, Punjab (F. No. 23-160/2016-HSMD)**

The application has applied new application for the import of 1,12,000 MT of Used rubber tyre scrap (B3140) for manufacturing of crumb rubber. The applicant has already been granted permission on 9<sup>th</sup> June, 2021 for 3,860 MT in the current FY. However, the applicant has mentioned that they had applied on 31<sup>st</sup> March, 2020 and finally the permission was granted on 9<sup>th</sup> June, 2021 after 18 months and requested to treat this application for FY 2020-21 and the last permission for FY 2019-20.

**Recommendation:** The EC noted that applicant has already been granted permission on 9<sup>th</sup> June, 2021 for 3,860 MT in the current FY. Therefore, this application cannot be considered for the current FY. However, based on the revised calculation decided in the 110<sup>th</sup> meeting of EC, the EC recommended import of another 4,170 MT (8,030- 3,860) of used rubber tyre scrap for manufacturing of crumb rubber. The applicant may import *“Truck, Bus and other Radial tyres either in Multiple Cut or in Pressed & baled form”*.

**2.4. M/s Sukarni Rubber Recyclers, Ludhiana, Punjab (new file):**

The application pertains to import of 15,000 MT of used rubber tyres scrap/tube scrap (B3140 & B3080) for manufacturing of rubber granules/crumb rubber/rubber chips. The applicant has furnished Form 5, Process flow chart indicating adequate pollution control Equipment. The Consent to Operate (CTO) No. CTOA/Fresh/LDH/2020/12765019 & CTOW/Fresh/LDH/2020/12765141 dated 6<sup>th</sup> July, 2020 is valid up to 30<sup>th</sup> September, 2024 and Authorization No. HWM/Fresh/LDH2/2020/12773763 dated 20<sup>th</sup> August, 2020 is valid up to 30<sup>th</sup> September, 2024. The consented capacity for Rubber Granules, Rubber chips and Crumb Rubber is 170 MT per day. The unit has working strength at 9 no. of employees. Site visit by CPCB has not conducted yet.

**Recommendation:** Based on the information submitted by the applicant, the EC recommended import of 1,500 MT of used rubber tyres scrap/tube scrap (B3140 & B3080) for manufacturing of rubber granules/crumb rubber/rubber chips subject to the condition that rubber chips shall only be sold to manufacturer of crumb rubber/reclaim rubber that may be granted after receipt of site visit report from CPCB stating compliance of SOP without referring the application to the EC.

**2.5. M/s Shree Kirti Enterprise, Pune, Maharashtra (new file):**

The application pertains to import of 30,000 MT of used rubber tyres scrap/tube scrap (B3140 & B3080) for manufacturing of crumb rubber. The applicant has furnished Form 5, Process flow chart indicating adequate pollution control Equipment. The Consent to Operate (CTO) and Authorization No. 1.0/ROK/UAN No. 0000118186/R/2108001863 dated 30<sup>th</sup> August, 2021 is valid up to 31<sup>st</sup> July, 2029. The consented capacity for Crumb Rubber is 250 MT per day. The unit has working strength at 20 no. of employees. Site visit by CPCB has not conducted yet.

**Recommendation:** Based on the information submitted by the applicant, the EC recommended import of 1,500 MT of used rubber tyres scrap/tube scrap (B3140 & B3080) for manufacturing of crumb rubber that may be granted after receipt of site visit report from CPCB stating compliance of SOP without referring the application to the EC.

**2.6. M/s Nine Corporation, Gandhi Nagar, Gujarat (F. No.23/8/2018-HSMD)**

The application pertains to import of 20,000 MT of used rubber tyres scrap/tube scrap (B3080/B3140) for manufacturing of crumb rubber. The applicant has furnished Form 5, Process flow chart indicating adequate pollution control Equipment. The Consent to Operate (CTO) and Authorization no. AWH-23704 dated 20<sup>th</sup> June, 2017 is valid up to 7<sup>th</sup> June, 2022. The consented capacity for Crumb Power is 3,000 MT/Month. The unit has working strength at 23 no. of employees. The date of establishment is 27<sup>th</sup> August, 2014 and the actual date of operation is 1<sup>st</sup> October, 2014. The unit has connected load of 400 HP and the actual electricity and fuel consumption is Rs. 25,62,179.32 in FY 2020-21. The production of the unit in last 2 years is:

2019-20	15,625.24 MT
2020-21	24,072.59 MT

The unit has not exported any product. GST of Rs. 95,60,568/- was paid by the applicant during 2020-21. The previous permission was given for the import of 5,600 MT of used tyres scrap vide letter dated 21<sup>st</sup> September, 2020 and 6<sup>th</sup> July, 2021. CPCB visit was done in 7<sup>th</sup> September, 2017.

**Recommendation:** Based on information submitted by the applicant, the EC recommended import of total 16,050 MT of used rubber tyres scrap/ tubes scrap (B3080/B3140) for manufacturing of crumb rubber. The 50% of the quantity recommended above (8,025 MT) may be granted now and the rest 50% (8,025 MT) may be granted after submission of site visit report by CPCB stating compliance of SOP without referring the application to the EC. The applicant may import *“Truck, Bus and other Radial tyres either in Multiple Cut or in Pressed & baled form”*.

## 2.7. M/s Nikhil Petrochem Pvt Ltd, Ahmedabad, Gujarat (F. No.23-69/2016-HSMD)

The application pertains to import of 15,000 MT of Used rubber tyre scrap/tube scrap (B3080/B3140) for manufacturing of crumb rubber/rubber granules. The applicant has furnished Form 5, Process flow chart indicating adequate pollution control Equipment. The consolidated Consent to Operate (CTO) and Authorization No. AWH-42390 dated 24<sup>th</sup> July, 2020 is valid up to 4<sup>th</sup> November, 2025. The consented capacity for Crumb Power is 3,000 MT/Month. The unit has working strength at 36 no. of employees. The actual date of operation is 5<sup>th</sup> December, 2014. The unit has connected load of 600 KVA. The electricity consumption is Rs.31,41,085/- during 2020-21. The production of the unit in last 2 years is:

2019-20	11,772.50 MT
2020-21	12,639.40 MT

The unit has not exported any product. Total GST paid during 2020-21 of Rs. 13,49,686/- by the applicant. The previous permission was given for the import of 3,770 MT of used tyres scrap vide letter dated 14<sup>th</sup> December, 2021 and 22<sup>nd</sup> February, 2021. CPCB visit was done on 22<sup>nd</sup> March, 2020.

**Recommendation:** Based on information submitted by the applicant, the EC recommended import of 8,430 MT of used rubber tyres scrap/ tubes scrap (B3080/B3140) for manufacturing of crumb rubber/rubber granules. The applicant may import *“Truck, Bus and other Radial tyres either in Multiple Cut or in Pressed & baled form”*.

## 2.8. M/s Shree Vinayak Enterprises, Ahmedabad, Gujarat (F.No. 23-232/2014 -HSMD)

The application pertains to import of 20,000 MT of Used rubber tyre scrap/tube scrap (B3080/B3140) for manufacturing of crumb rubber. The applicant has furnished Form 5, Process flow chart indicating adequate pollution control Equipment. The Consent to Operate and Authorization no. AW-38485 dated 19<sup>th</sup> September, 2019 is valid up to 10<sup>th</sup> September, 2024. The consented capacity for Rubber Crumbs is 5,000 MT/Month. The unit has working strength at 23 no. of employees. The actual date of operation is 20<sup>th</sup> October, 2014. The unit has 500 HP of connected load and the actual electricity expenses is Rs. 27,32,923/-

in FY 2020-21. The GST paid by the applicant in FY 2020-21 is Rs. 50,37,204/-. The production of the unit in last 2 years is:

2019-20	15,300 MT
2020-21	29,375 MT

The unit has not exported any product. The previous permission was given for the import of 11,000 MT of used rubber tyres scrap vide letter dated 18<sup>th</sup> September, 2020. CPCB visit was done on 20<sup>th</sup> May, 2019.

**Recommendation:** Based on information submitted by the applicant, the EC recommended import of 19,580 MT of used rubber tyres scrap/ tubes scrap (B3080/B3140) for manufacturing of crumb rubber. The applicant may import *“Truck, Bus and other Radial tyres either in Multiple Cut or in Pressed & baled form”*.

## 2.9. M/s Dashmesh Rubber Industries Pvt Ltd, Valsad, Gujarat (F.No.23-39/2015-HSMD)

The application pertains to import of 90,000 MT of Old & Used rubber tyres scrap for manufacturing of reclaim rubber (B3140/B3080). The applicant has furnished Form 5, Process flow chart indicating adequate pollution control Equipment. The Consent to Operate and Authorization No. AWH-116408 dated 23<sup>rd</sup> December, 2021 is valid up to 31<sup>st</sup> December, 2022. The consented capacity for is Reclaim Rubber 7,500 MT/Month. The unit has working strength at 23 no. of employees. The actual year of establishment is 2010 and the actual date of operation is 27<sup>th</sup> June, 2012. The unit has 1000 KVA of connected load and the actual electricity expenses is Rs. 3,62,66,657/- in FY 2020-21. The GST paid by the applicant in FY 2020-21 is Rs. 7,14,59,941/-. The production of the unit last FY year (2020-21) is 36,298.75 MT. The unit has not exported any product. The previous permission was given for the import of 2,300 MT of used rubber tyres scrap vide letter dated 8<sup>th</sup> March, 2019. CPCB visit was done on 17<sup>th</sup> November, 2016.

**Recommendation:** Based on information submitted by the applicant, the EC recommended import of total 24,200 MT of old & used rubber tyres scrap (B3080/B3140) for manufacturing of reclaim rubber. The 50% of the quantity recommended above (12,100 MT) may be granted now and the rest 50% (12,100 MT) may be granted after submission of site visit report by CPCB stating compliance of SOP without referring the application to the EC. The applicant may import *“Truck, Bus and other Radial tyres either in Multiple Cut or in Pressed & baled form”*.

## 2.10. M/s Gulati Udyog, Durg, Chhattisgarh (F. No.23-19/2015-HSMD)

The application pertains to import of 75,000 MT of Old & Used rubber tyres scrap for manufacturing of crumb rubber/ rubber granules (B3140/B3080). The applicant has furnished Form 5, Process flow chart indicating adequate pollution control Equipment. The Consent to Operate No. 2677/RO/TS/CECB/2019 dated 5<sup>th</sup> October, 2019 is valid up to 5<sup>th</sup> October, 2024 and Authorization No 2432/HSMD/HO/CECB/2020 dated 29<sup>th</sup> June, 2020 is valid up to 4<sup>th</sup> July, 2024. The consented capacity is 2,69,000 MT/Year. The unit has working strength at 41 no. of employees. The actual year of establishment is 14<sup>th</sup> March, 2014 and the actual date of operation is 31<sup>st</sup> January, 2015. The unit has connected load of 250 KVA and DG Set of 250 KVA. The actual electricity and power expenses is Rs. 96,10,825/- in FY 2020-21. The production of the unit in FY 2020-21 is 26,730 MT. The unit has not exported any product. GST of Rs. 1,00,97,528/- was paid by the applicant during 2020-21. CPCB visit was done on 13<sup>th</sup> September, 2021. The previous permission was given for the import of 8,600 MT of used rubber tyres scrap vide letter dated 18<sup>th</sup> February, 2021 & 22<sup>nd</sup> October, 2021.

**Recommendation:** Based on information submitted by the applicant, the EC recommended import of 17,580 MT of old & used rubber tyres scrap (B3080/B3140) for manufacturing of crumb rubber/rubber granules. The applicant may import *“Truck, Bus and other Radial tyres either in Multiple Cut or in Pressed & baled form”*.



### **2.11. M/s SNR Reclamations Pvt Ltd., Ludhiana, Punjab (F.No.23-86/2015-HSMD)**

The applicant vide email dated 7<sup>th</sup> February, 2022 has requested for issuance of subsequent NOC for the additional import quantity of Used Rubber Tyre Scrap as per the revised norms in the 110<sup>th</sup> meeting of EC. The applicant has been granted permission vide letter dated 4<sup>th</sup> October, 2021 for import of 4,810 MT of Used rubber tyre scrap/butyl tube scrap. The production in FY 2020-21 is 12,028.235 MT.

**Recommendation:** Based on the revised calculation decided in the 110<sup>th</sup> meeting of EC, the EC recommended import of additional 3,210 MT (8,020-4,810) of used rubber tyre scrap. The applicant may import *“Truck, Bus and other Radial tyres either in Multiple Cut or in Pressed & baled form”*.

### **2.12. M/s Classic Rubber, Borisana, Gujarat (F.No.23/121/2021-HSMD)**

The applicant vide email dated 24<sup>th</sup> January, 2022 has requested for issuance of subsequent NOC for the additional Import quantity of Used Rubber Tyre Scrap as per the revised norms in the 110<sup>th</sup> meeting of EC. The applicant has been granted permission vide letter dated 20<sup>th</sup> December, 2021 for import of 8,460 MT of used rubber tyre scrap. The production in FY 2020-21 is 27,467 MT.

**Recommendation:** Based on the revised calculation decided in the 110<sup>th</sup> meeting of EC, the EC recommended import of additional 9,850 MT (18,310-8,460) of used rubber tyre scrap. The applicant may import *“Truck, Bus and other Radial tyres either in Multiple Cut or in Pressed & baled form”*.

### **2.13. M/s Pipania Sag Industries, Kashipur, Uttarakhand (F.No.23/21/2021-HSMD)**

The applicant vide email dated 12<sup>th</sup> February, 2022 has requested for issuance of subsequent NOC for the additional import quantity of Used Rubber Tyre Scrap as per the revised norms in the 110<sup>th</sup> meeting of EC. The applicant has been granted permission vide letter dated 9<sup>th</sup> September, 2021 for import of 1,100 MT of used rubber tyre scrap. The production in FY 2020-21 is 3,458 MT.

**Recommendation:** Based on the revised calculation decided in the 110<sup>th</sup> meeting of EC, the EC recommended import of additional 1200 MT (2,300-1,100) of used rubber tyre scrap. The applicant may import *“Truck, Bus and other Radial tyres either in Multiple Cut or in Pressed & baled form”*.

### **2.14. M/s S&J Granulate Solutions Pvt Ltd, Vapi Gujarat (F.No.5-19/2011-HSMD)**

The applicant vide email dated 1<sup>st</sup> February, 2022 has requested for issuance of subsequent NOC for the additional import quantity of Used Rubber Tyre Scrap as per the revised norms in the 110<sup>th</sup> meeting of EC. The applicant has been granted permission vide letter dated 5<sup>th</sup> January, 2022 for import of 14,350 MT of used rubber tyre scrap. The production in FY 2020-21 is 35,876.57 MT.

**Recommendation:** Based on the revised calculation decided in the 110<sup>th</sup> meeting of EC, the EC recommended import of additional 9,570 MT (23,920-14,350) of used rubber tyre scrap. The applicant may import *“Truck, Bus and other Radial tyres either in Multiple Cut or in Pressed & baled form”*.

### **2.15. M/s A.K. Rubber, Valsad, Gujarat (F.No.23-40/2015-HSMD)**

The applicant vide email dated 27<sup>th</sup> January, 2022 has requested for issuance of subsequent NOC for the additional import quantity of Used Rubber Tyre Scrap as per the revised norms in the 110<sup>th</sup> meeting of EC. The applicant has been granted permission vide letter dated 9<sup>th</sup> June, 2021, 7<sup>th</sup> October, 2021 and 5<sup>th</sup> January, 2022 for import of 15,875 (11,845+2,015+2,015) MT of used rubber tyre scrap. The production in FY 2020-21 is 39,867.15 MT.

**Recommendation:** Based on the revised calculation decided in the 110<sup>th</sup> meeting of EC, the EC recommended import of additional 10,700 MT (26,575-15,875) of used rubber tyre scrap. The applicant may import *“Truck, Bus and other Radial tyres either in Multiple Cut or in Pressed & baled form”*.

**2.16. M/s Oyster Industries Pvt Ltd, Silvassa, U.T. of D. & N.H. (F.No.23-88/2015-HSMD)**

The applicant vide email dated 15<sup>th</sup> January, 2022 has requested for issuance of subsequent NOC for the additional import quantity of Used Rubber Tyre Scrap as per the revised norms in the 110<sup>th</sup> meeting of EC. The applicant has been granted permission vide letter dated 4<sup>th</sup> October, 2021 for import of 11,610 MT of used rubber tyre scrap. The production in FY 2020-21 is 47,935 MT.

**Recommendation:** The EC noted that the actual production from the used rubber tyre scrap (raw material) is 28,410 MT as per the CA certificate submitted by applicant. Based on the revised calculation decided in the 110<sup>th</sup> meeting of EC, the EC recommended import of additional 7,330 MT (18,940-11,610) of used rubber tyre scrap. The applicant may import *“Truck, Bus and other Radial tyres either in Multiple Cut or in Pressed & baled form”*.

**2.17. M/s A.P Rubber Industries, Haridwar, Uttarakhand (F.No.23-91/2014-HSMD)**

The applicant vide email dated 1<sup>st</sup> February, 2022 has requested for issuance of subsequent NOC for the additional import quantity of Used Rubber Tyre Scrap as per the revised norms in the 110<sup>th</sup> meeting of EC. The applicant has been granted permission vide letter dated 26<sup>th</sup> July, 2021 & 22<sup>nd</sup> December, 2021 for import of 1500 MT of used rubber tyre scrap. The production in FY 2020-21 is 4,144.479 MT.

**Recommendation:** Based on the revised calculation decided in the 110<sup>th</sup> meeting of EC, the EC recommended import of additional 1,260 MT (2,760-1,500) of used rubber tyre scrap. The applicant may import *“Truck, Bus and other Radial tyres either in Multiple Cut or in Pressed & baled form”*.

**2.18. M/s Tallampally Rubbers Pvt Ltd, Bidar, Karnataka (F.No.23-117/2014-HSMD)**

The applicant vide email dated 1<sup>st</sup> February, 2022 has requested for issuance of subsequent NOC for the additional import quantity of Used Rubber Tyre Scrap as per the revised norms in the 110<sup>th</sup> meeting of EC. The applicant has been granted permission vide letter dated 29<sup>th</sup> July, 2021 for import of 2880 MT of used rubber tyre scrap. The production in FY 2020-21 is 6,349.250 MT.

**Recommendation:** Based on the revised calculation decided in the 110<sup>th</sup> meeting of EC, the EC recommended import of additional 1,350 MT (4,230-2,880) of used rubber tyre scrap. The applicant may import *“Truck, Bus and other Radial tyres either in Multiple Cut or in Pressed & baled form”*.

**2.19. M/s Esthell Rubbers, Thiruvallur, Tamilnadu (F.No.23/65/2018-HSMD)**

The applicant vide letter dated 1<sup>st</sup> February, 2022 has requested for issuance of subsequent NOC for the additional import quantity of Used Rubber Tyre Scrap as per the revised norms in the 110<sup>th</sup> meeting of EC. The applicant has been granted permission vide letter dated 9<sup>th</sup> June, 2021 for import of 3,140 MT of used rubber tyre scrap. The production in FY 2020-21 is 7,275 MT.

**Recommendation:** Based on the revised calculation decided in the 110<sup>th</sup> meeting of EC, the EC recommended import of additional 1,710 MT (4,850-3,140) of used rubber tyre scrap. The applicant may import *“Truck, Bus and other Radial tyres either in Multiple Cut or in Pressed & baled form”*.

## 2.20. M/s SMP Rubber Mill, Godhara, Gujarat (F.No.23/120/2021-HSMD)

The applicant vide letter dated 9<sup>th</sup> February, 2022 has requested for issuance of subsequent NOC for the additional import quantity of Used Rubber Tyre Scrap as per the revised norms in the 107<sup>th</sup> & 110<sup>th</sup> meeting of EC. The applicant has mentioned that in 107<sup>th</sup> meeting of EC it was decided to grant adhoc quantity of 1500 MT to new units but being old units they have been granted only 100 MT vide letter dated 17<sup>th</sup> December, 2021 based on the production data of FY 2019-20 i.e. 330 MT. The production in FY 2020-21 is 450 MT. They have requested to provide at least 1500 MT permission as granted to new units.

**Recommendation:** The EC recommended import of additional 1,400 MT (1,500-100) of used rubber tyre scrap. The applicant may import *“Truck, Bus and other Radial tyres either in Multiple Cut or in Pressed & baled form”*.

## 2.21. M/s Coastal Rubbers, Prakasam, Andhra Pradesh (F.No. 23-29/2015-HSMD)

The applicant vide email dated 9<sup>th</sup> February, 2022 has requested for the extension of validity period of permission granted for the import of 3,500 MT vide letter dated 21<sup>st</sup> September, 2020 of old and used rubber tyres scrap/ tube scrap for manufacturing of crumb rubber for another 6 months. The applicant has mentioned that they were not able to import due to non-availability of containers in the international market due to COVID-19 pandemic.

**Recommendation:** The EC recommended to extend the validity period of previous permission granted for the import of 3,500 MT vide letter dated 21<sup>st</sup> September, 2020 of old and used rubber tyres scrap/ tube scrap for manufacturing of crumb rubber for another 6 months from the date of expiry of last permission granted i.e. up to 21<sup>st</sup> September, 2022. The applicant may import *“Truck, Bus and other Radial tyres either in Multiple Cut or in Pressed & baled form”*.

## 2.22. M/s GRP Ltd, Solapur, Maharashtra (F.No. 23/36/2020-HSMD)

The applicant vide letter dated 2<sup>nd</sup> February, 2022 has requested for the inclusion of other rubber article scrap (old & used/rejected/scrap moulded rubber articles, old & used/rejected/scrap conveyor belts, old & used/rejected/Pairing/scrap rubber article/ old & used rubber sheet scrap/old & used rubber profile scrap/ old & used rubber gloves scrap/old & used latex article scrap) in their existing permission letter dated 8<sup>th</sup> June, 2021 granted for the import of 7,110 MT of old and used rubber tyre scrap/tubes scrap (B3080/B3140). The applicant has further mentioned that they have advance machinery to process any form of scrap rubber to manufacture reclaimed rubber sheets.

**Recommendation:** The EC recommended to include other rubber article scrap (old & used/rejected/scrap moulded rubber articles, old & used/rejected/scrap conveyor belts, old & used/rejected/Pairing/scrap rubber article/ old & used rubber sheet scrap/old & used rubber profile scrap/ old & used rubber gloves scrap/old & used latex article scrap) (B 3040) in the existing permission letter dated 8<sup>th</sup> June, 2021 that may be granted after receipt of site visit report from CPCB stating that the applicant have adequate facility for processing these material without referring the application to the EC. The applicant may import *“Truck, Bus and other Radial tyres either in Multiple Cut or in Pressed & baled form”*.

## 2.23. M/s Markap Resources Pvt Ltd, Abu Road, Rajasthan (F.No. 23-259/2014-HSMD)

The applicant vide letter dated 11<sup>th</sup> January, 2022 has requested to amend the description of item as Used Rubber tyres Scrap/ butyl tube/ scrap/non-radial /radial tyres scrap multiple cuts/shreds press baled/ all kind of rubber scrap /waste rubber compound scrap instead of Used Rubber tyres Scrap/ butyl tube scrap as given in their existing permission letter dated 5<sup>th</sup> January, 2022 granted for the import of 5,190 MT of old and used rubber tyre scrap/butyl tube scrap (B3080/B3140).

**Recommendation:** The EC recommended to include all kind of rubber scrap /waste rubber compound scrap (B 3040) in the existing permission letter dated 5<sup>th</sup> January, 2022 that may be granted after receipt of site visit report from CPCB stating that the applicant have adequate facility for processing these material without referring the application to the EC. The applicant may import *“Truck, Bus and other Radial tyres either in Multiple Cut or in Pressed & baled form”*.

#### **2.24. M/s Lesca International, Raigad, Maharashtra (F. No. 23/32/2019-HSMD)**

The applicant vide letter dated 27<sup>th</sup> January, 2022 has requested to enhance the quantity to 25,000 MT from the current permission granted for the import of 5,200 MT of used rubber tyres scrap/ tube scrap vide letter dated 29<sup>th</sup> July, 2021. The applicant has mentioned that they have capacity of 90,000 MTA as per CTO and authorization and the current quantity is not enough for running the recycling unit viably. The production of the unit in FY 2019-20 is 16,323 MT and in FY 2020-21 is 6,250 MT.

**Recommendation:** Based on the revised calculation decided in the 110<sup>th</sup> meeting of EC, the EC recommended import of additional 5,680 MT (10,880-5,200) of used rubber tyre scrap. The applicant may import *“Truck, Bus and other Radial tyres either in Multiple Cut or in Pressed & baled form”*.

### **AGENDA NO. 3. IMPORT OF LI-ION BATTERY (B1090)/ ALUMINIUM DROSS AND RESIDUE OF DROSS (B1100)/ PET BOTTLES/ PET FLAKES (B3011**

#### **3.1. M/s Lohum Cleantech Pvt Ltd, Greater Noida, U.P. (new application)**

The application pertains to import of 1000 MT of Li-Ion Battery (B1090) for recycling/recovery purpose. The applicant has furnished Form 5, justification for import, chemical analysis report of the waste to be imported from accredited laboratory, process flow chart indicating adequate pollution control equipment and acknowledgement for receipt of copy of application from concerned State Pollution Control Board (SPCB) / Pollution Control Committee (PCC). The consolidated Consent to Operate(CTO) No. 114456/UPPCB/Greater Noida(Lab)/CTO/water/Greater Noida/2020 dated 23<sup>rd</sup> December, 2020 which is valid till 31<sup>st</sup> March, 2023 and Authorization Order No. 74245421 EW1055 1623 dated 29<sup>th</sup> January, 2021 which is valid till 28<sup>th</sup> January, 2026. The consented capacity for Production of Li-ion battery- 200 per day, for Collection, Segregation, Dismantling Li-ion Battery & Cells-1.5 tons/day and for E-Waste Processing-2MT/day. The unit has work strength of 702 nos. of employees.

**Recommendation:** The EC recommended import of 250 MT of Li-ion Battery (B1090) for recycling/recovery purpose that may be granted after submission of site visit report by CPCB stating compliance of SOP without referring the application to the EC.

#### **3.2. M/s Raj Refractories Private Ltd, Ranchi, Jharkhand (new file):**

The application pertains to import of 1500 MT/month of Aluminium Dross and residue of Dross (B1100) for manufacturing of refractory and flux. The applicant has furnished Form 5, justification for import, chemical analysis report of the waste to be imported from accredited laboratory, process flow chart indicating adequate pollution control equipment and acknowledgement for receipt of copy of application from concerned State Pollution Control Board (SPCB) / Pollution Control Committee (PCC). The Consent to Operate (CTO) order No. JSPCB/HO/RNC/CTO-6367125/2021/551 dated 31<sup>st</sup> March, 2021 which is valid till 30<sup>th</sup> September, 2024. The Authorization Order No. JSPCB/RO/RNC/HWM-917965/2017/1 dated 28<sup>th</sup> April, 2017 which is valid till 28<sup>th</sup> April, 2022. The consented capacity for Aluminum Dross is 1500 MT per month. The unit has work strength of 68 nos. of employees.

**Recommendation:** The EC noted that Aluminium Dross and residue of Dross having Basel No. B1100 falls under Part D of Schedule III of HOWM Rules, 2016 and applicable for import and export without permission from Ministry of Environment, Forest and Climate Change subject to verification of documents specified in Schedule VIII of these rules by the Custom Authority.

### 3.3. M/s Pashupati Excursion Pvt Ltd, Kahipur, Uttarakhand (New file)

The application pertains to import of 10,000 MT of Pet Flakes for manufacturing of PET Chips & Granules and Polyester Chips & Granules (B3011). The applicant has furnished Form 5, Justification for import, Process flow chart indicating adequate pollution control equipment, 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 consolidated Consent to Operate and Authorization no. No. UKPCB/HO/Con/P-199/2021/218 dated 26<sup>th</sup> June, 2021 is valid up to 31<sup>st</sup> March, 2022. The consented capacity for Pet Chips and Granules and Polyester Chips and Granules is 1,350 MT per Month. The unit has working strength at 73 no. of employees. The production in last 2 years is as follows:

2019-20	6,686.36 MT
2020-21	5,538.198 MT

The unit has not exported any product.

**Recommendation:** The EC recommended to submit the process details and list of prospective users to whom the applicant is supplying the processed product to understand what applicant is producing using PET Flakes. Till then the matter is deferred.

### 3.4. M/s Ganesha Ecosphere Ltd, Kanpur Dehat (Rania Plant), U.P. (New file)

The application pertains to import of 7,200 MT of Pet Bottles and Pet Flakes for manufacturing of Recycled Polyester Staple Fibres (B3011). The applicant has furnished Form 5, Justification for import, Process flow chart indicating adequate pollution control equipment, 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 Consent to Operate no. 71086/UPPCB/Kanpur Dehat (UPPCBRO)/CTO/water/Kanpur Dehat/2019 dated 10<sup>th</sup> December, 2019 is valid up to 31<sup>st</sup> March, 2024 and authorization no. 2254/UPPCB/Kanpur Dehat (UPPCBRO)/HWM/Kanpur Dehat/2018 dated 24<sup>th</sup> July, 2018 is valid up to 23<sup>rd</sup> July, 2023. The consented capacity for Polyester Staple Fibre is 81 MT per day. The unit has working strength at 900 no. of employees. The production in last 2 years is as follows:

2019-20	18,932 MT
2020-21	15,324 MT

The export in last 2 years is as follows:

2019-20	1,522 MT
2020-21	2,421 MT

**Recommendation:** Based on the information submitted by the applicant, the EC recommended import of total 7,200 MT of Pet Bottles and Pet Flakes for manufacturing of Recycled Polyester Staple Fibres (B3011). Since the application is for import of used Pet Bottles and Pet Flakes, therefore the EC also recommended that the 50% of the quantity recommended above (3,600 MT) may be granted now and the rest 50% (3,600 MT) may be granted after submission of site visit report by CPCB stating compliance of SOP without referring the application to the EC.

### 3.5. M/s Ganesha Ecosphere Ltd, Rampur (Bilaspur), U.P. (New file)

The application pertains to import of 16,000 MT of Pet Bottles for production of PET Flakes (B3011). The applicant has furnished Form 5, Justification for import, Process flow chart indicating adequate pollution control equipment, 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 Consent to Operate no. 82366/UPPCB/Moradabad (UPPCBRO)/CTO/Air/Rampur/2019 dated 30<sup>th</sup> January, 2020 is valid up to 31<sup>st</sup> July, 2024 and Authorization no. 12367 dated 22<sup>nd</sup> September, 2020 is valid up to 22<sup>nd</sup> September, 2025. The consented capacity for Pet Flakes is 200 MT per day. The unit has working strength at 455 no. of employees. The production in last 2 years is as follows:

2019-20	43,546 MT
2020-21	39,344 MT

The unit has not exported any product.

**Recommendation:** Based on the information submitted by the applicant, the EC recommended import of total 16,000 MT of Pet Bottles (B3011) for production of PET Flakes subject to the condition that PET Flakes shall only be sold to manufacturer of Recycled Polyester Staple Fibres. Since the application is for import of used Pet Bottles, therefore the EC also recommended that the 50% of the quantity recommended above (8,000 MT) may be granted now and the rest 50% (8,000 MT) may be granted after submission of site visit report by CPCB stating compliance of SOP without referring the application to the EC.

### 3.6. M/s Ganesha Ecosphere Ltd, Rampur (Temra), U.P. (New file)

The application pertains to import of 21,000 MT of PET Flakes for manufacturing of Recycled Polyester Staple Fibre (B3011). The applicant has furnished Form 5, Justification for import, Process flow chart indicating adequate pollution control equipment, 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 Consent to Operate no. 80043/UPPCB/Moradabad (UPPCBRO)/CTO/Air/Rampur/2019 dated 26<sup>th</sup> January, 2020 is valid up to 31<sup>st</sup> July, 2024 and Authorization no. 12257 dated 20<sup>th</sup> October, 2020 is valid up to 20<sup>th</sup> October, 2025. The consented capacity for Recycled Polyester Staple Fibre is 150 MT per day. The unit has working strength at 500 no. of employees. The production in last 2 years is as follows:

2019-20	54,029 MT
2020-21	43,779 MT

The export in last 2 years is as follows:

2019-20	5,680 MT
2020-21	5,340 MT

**Recommendation:** Based on the information submitted by the applicant, the EC recommended import of 21,000 MT of PET Flakes for manufacturing of Recycled Polyester Staple Fibre (B3011).

### 3.7. M/s Jainarain Fabtech Pvt Ltd, Meerut, U.P. (New file)

The application pertains to import of 54,000 MT of Pet Flakes & Pet Bottles for manufacturing of Recycled Polyester Staple Fibre (B3011). The applicant has furnished Form 5, Justification for import, Process flow chart indicating adequate pollution control equipment, 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 Consent to Operate no. 132307/UPPCB/Meerut(UPPCBRO)/CTO/Water/Meerut/2021 dated 4<sup>th</sup> February, 2022 is valid up to

31<sup>st</sup> December, 2023 and Authorization No. 6165 dated 10<sup>th</sup> February, 2019 is valid up to 10<sup>th</sup> February, 2024. The consented capacity for Polyester Staple Fibres is 3,600 MT per month. The unit has working strength at 165 no. of employees. The production in last 2 years is as follows:

2019-20	25,780 MT
2020-21	21,995 MT

The export in last 2 years is as follows:

2019-20	1,123 MT
2020-21	4,460 MT

**Recommendation:** Based on the information submitted by the applicant, the EC recommended import of total 14,950 MT of Pet Flakes & Pet Bottles for manufacturing of Recycled Polyester Staple Fibres (B3011). Since the application is for import of used Pet Bottles and Pet Flakes, therefore the EC also recommended that the 50% of the quantity recommended above (7,475 MT) may be granted now and the rest 50% (7,475 MT) may be granted after submission of site visit report by CPCB stating compliance of SOP without referring the application to the EC.

### 3.8. M/s Kashi Vishwanath Textile Mill Pvt Ltd, Kashipur, Uttarakhand (New file)

The application pertains to import of 20,000 MT of Pet Flakes & Pet Bottles for manufacturing of Recycled Polyester Staple Fibre & Synthetic Polyester Yarn (B3011). The applicant has furnished Form 5, Justification for import, Process flow chart indicating adequate pollution control equipment, 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 Consent to Operate and Authorization No. UKPCB/HO/Cons/S-3/2021/296 dated 6<sup>th</sup> December, 2021 is valid up to 31<sup>st</sup> March, 2023. The consented capacity for Synthetic Polyester Yarn is 3,600 MT per month and Recycled Polyester Fiber is 2,000 MT per month. The unit has working strength at 165 no. of employees. The production in last 2 years is as follows:

2019-20	1,479 MT
2020-21 (till December, 2021)	18,077 MT

The unit has not exported any product.

**Recommendation:** Based on the information submitted by the applicant, the EC recommended import of total 5,330 MT of Pet Flakes & Pet Bottles for manufacturing of Recycled Polyester Staple Fibres & Synthetic Polyester Yarn (B3011). Since the application is for import of used Pet Bottles and Pet Flakes, therefore the EC also recommended that the 50% of the quantity recommended above (2,665 MT) may be granted now and the rest 50% (2,665 MT) may be granted after submission of site visit report by CPCB stating compliance of SOP without referring the application to the EC.

### 3.9. M/s RSWM Limited, Sikar, Rajasthan (New file)

The application pertains to import of 15,000 MT of Pet Flakes & Pet Bottles for manufacturing of Recycled Polyester Staple Fibre (B3011). The applicant has furnished Form 5, Justification for import, Process flow chart indicating adequate pollution control equipment, 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 Consent to Operate no. 2020-2021/TCD/6796 dated 6<sup>th</sup> October, 2020 which is valid up to 31<sup>st</sup> August, 2025 and Authorization No. RPCB/HWM/2017-2018/HSW/HSW/242 dated 20<sup>th</sup> December, 2017 is valid up to 28<sup>th</sup> February, 2022. The consented capacity for Recycled Polyester Staple Fiber is 70 MT per day. The unit has working strength at 750 no. of employees. The production in last 2 years is as follows:

2019-20	40,948 MT
2020-21	33,837 MT

The unit has not exported any product.

**Recommendation:** The EC noted that the 2<sup>nd</sup> CTO for production of 70 MT per day of Recycled Polyester Staple Fiber was granted by Rajasthan Pollution Control Board on 6<sup>th</sup> October, 2020. Earlier to that the applicant was having production capacity of only 40 MT per day. However, the applicant has submitted that their production was 40,948 MT in FY 2019-20. Therefore, the EC recommended to inform the same to Rajasthan Pollution Control Board and CPCB to take necessary action as per the prevailing rules and laws.

### 3.10. M/s Shiva Textfabs Ltd, Unit No. 2, Ludhiana, Punjab (F.No.17-3/2011-HSMD)

The application pertains to import of 12,000 MT of Pet Bottles/ Pet Flakes for manufacturing of Polyester Staple Fibre (B3011). The applicant has furnished Form 5, Justification for import, Process flow chart indicating adequate pollution control equipment, 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 Consent to Operate no. CTOW/Renewal/LDH1/2021/15460690 dated 22<sup>nd</sup> July, 2021 which was valid up to 21<sup>st</sup> January, 2022 & CTOA/Renewal/LDH1/2022/17476437 dated 14<sup>th</sup> February, 2022 which was valid up to 20<sup>th</sup> February, 2022 and Authorization No. HWM/renewal/LDH/2018/8325216 dated 11<sup>th</sup> December, 2018 is valid up to 31<sup>st</sup> March, 2023. The consented capacity for Pet Fiber (Grey & Colored) is 120 MTD, for POY (Grey & Colored) is 40 MTD, Pet Strap (Grey & Colored) is 4 MTD, Spun Yarn (Natural & Colored) is 40 MTD, for Dyed Yarn is 17 MTD and for Fabric is 40 MTD. The unit has working strength at 267 no. of employees. The production in last 2 years is as follows:

2019-20	36,314 MT
2020-21	24,173 MT

The unit has not exported any product.

**Recommendation:** Based on the information submitted by the applicant, the EC recommended import of total 12,000 MT of Pet Bottles/ Pet Flakes for manufacturing of Polyester Staple Fibre (B3011). Since the application is for import of used Pet Bottles and Pet Flakes, therefore the EC also recommended that the 50% of the quantity recommended above (6,000 MT) may be granted now subject to submission of renewed CTO and the rest 50% (6,000 MT) may be granted after submission of site visit report by CPCB stating compliance of SOP without referring the application to the EC.

### 3.11. M/s Ganapati Industries Unit-1, Distt. Durg, Chhattisgarh (new application)

The application pertains to import of 30,000 MT of Pet Bottles in compressed baled form for production of PET Flakes (B3011). The applicant has furnished Form 5, Justification for import, Process flow chart indicating adequate pollution control equipment, 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 Consent to Operate no. 3432/RO/TS/CECB/21 dated 30<sup>th</sup> December, 2021 is valid up to 29<sup>th</sup> November, 2026 and Authorization no. 7745/HSMD/HO/CECB/2022 dated 31<sup>st</sup> January, 2022 is valid up to 31<sup>st</sup> January, 2027. The consented capacity for Pet Flakes is 65,000 MT per year. The unit has working strength at 81 no. of employees. The production in last 2 years is as follows:

2019-20	19,743 MT
2020-21	30,261 MT



The unit has not exported any product.

**Recommendation:** Based on the information submitted by the applicant, the EC recommended import of total 16,800 MT of Pet Bottles (B3011) for production of PET Flakes subject to the condition that PET Flakes shall only be sold to manufacturer of Recycled Polyester Staple Fibres. Since the application is for import of used Pet Bottles, therefore the EC also recommended that the 50% of the quantity recommended above (8,400 MT) may be granted now and the rest 50% (8,400 MT) may be granted after submission of site visit report by CPCB stating compliance of SOP without referring the application to the EC.

### **3.12. M/s Dharmesh Textiles Limited, Bhiwani, Haryana (new application)**

The application pertains to import of 11,000 MT of Pet Bottles/ Pet Flakes for manufacturing of Polyester Staple Fibre (B3011). The applicant has furnished Form 5, Justification for import, Process flow chart indicating adequate pollution control equipment, 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 Consent to Operate no. HSPCB/Consent/:313103321BHICTO8458999 dated 30<sup>th</sup> January, 2021 which is valid up to 30<sup>th</sup> September, 2022 and Authorization No. HWM/BHI/2021/9441937 dated 17<sup>th</sup> August, 2021 is valid up to 30<sup>th</sup> September, 2022. The consented capacity for Polyester Staple Fiber is 20 MTD, for PET Flakes is 15 MTD. The unit has working strength at 105 no. of employees. The production has started on 23<sup>rd</sup> November, 2021 and production till January, 2022 is 2,277 MT. The unit has not exported any product.

**Recommendation:** Based on the information submitted by the applicant, the EC recommended import of total 1,470 MT of Pet Bottles/ Pet Flakes for manufacturing of Polyester Staple Fibre (B3011). Since the application is for import of used Pet Bottles and Pet Flakes, therefore the EC also recommended that the 50% of the quantity recommended above (735 MT) may be granted now and the rest 50% (735 MT) may be granted after submission of site visit report by CPCB stating compliance of SOP without referring the application to the EC.

## **AGENDA ITEM NO.4: IMPORT /EXPORT OF USED ELECTRICAL AND ELECTRONIC ASSEMBLIES/E-Waste (PCBs) (B1110)**

### **4.1. M/s GE Power India Ltd, Durgapur, West Bengal (new file)**

The application pertains to import of 15 no. of used Electrical & Control Equipment from GE Germany for reuse (R&D) purpose and not to be re-exported back. (B1110). The applicant has furnished Form 5 along with List of equipment, Chartered Engineer Certificate from exporting country mentioning manufacturing year as 2019, refurbishment not done and residual life of more than 6 years and acknowledgement for receipt of copy of application from concerned SPCB. The matter was last discussed in 109<sup>th</sup> meeting and the EC recommended to submit an interest/consent letter from the prospective user(s) where these equipment will be installed and also submit correct estimation of residual life of the equipment.

The applicant was informed the same by email dated 27<sup>th</sup> December, 2021. The applicant has now submitted the expression of interest from 2 companies and submitted the earlier CEC only.

**Recommendation:** The EC recommended to import 15 nos. of Used Electrical & Control Equipment from GE Germany for reuse purpose for 3 years from the date of import.

### **4.2. M/s GE Power India Ltd., Noida, U.P. (new file)**

The application pertains to import of 1 no. of Used Laboratory Equipment from GE Shanghai, China for reuse purpose and not to be re-exported back. The applicant has furnished Form 5 along with List of equipment, Chartered Engineer Certificate from exporting country mentioning manufacturing year as 2019, refurbishment not done and residual life of more than 7-8 years and acknowledgement for receipt of copy of application from concerned SPCB. This import will generate 2 nos. of employment.

**Recommendation: The EC recommended import of 1 no. of Used Laboratory Equipment from GE Shanghai, China 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.**

#### **4.3. M/s Ericsson India Pvt Ltd, Pune, Maharashtra (23-81/2011-HSMD)**

The application pertains to import of 6 no. of Used EEAs (Second hand test bed units) to be imported for the testing and verification purpose from Ericsson, Sweden and to be re-exported back within 3 years. Equivalent number of defective spare parts will be exported back. The applicant has furnished Form 5 along with List of equipment, Chartered Engineer Certificate from exporting country mentioning manufacturing year between 2012-2014, refurbishment not done and residual life of more than 2-3 years and acknowledgement for receipt of copy of application from concerned SPCB. They will generate 2 nos. of employment. The previous permission dated 31<sup>st</sup> July, 2017 was issued for the import of 21 nos. of testing equipment.

**Recommendation: The EC recommended import of 6 no. of Used EEAs (Second hand test bed units) to be imported for the testing and verification purpose from Ericsson, Sweden subject to the condition that these equipment will be re-exported back within 3 years from the date of import.**

#### **4.4. M/s Honda Motorcycle and Scooter India Pvt Ltd, Alwar, Rajasthan (new application)**

The application pertains to import of 8 no. of Used EEAs [3.0G LET KIT WITH WLAN CARD (used)] with accessories from Japan for reuse purpose and not to be re-exported back (B1110). The applicant has furnished Form 5 along with List of equipment, Chartered Engineer Certificate from exporting country mentioning manufacturing year as 2015, refurbishment done and residual life of more than 9 years and acknowledgement for receipt of copy of application from concerned SPCB. The unit has working strength of 44 no. of employee.

**Recommendation: The EC noted that these Line End Tester will be used in the testing process during manufacturing of motorcycle and therefore recommended to import 8 no. of Used EEAs [3.0G LET KIT WITH WLAN CARD (used)] with accessories 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.**

#### **4.5. M/s Honda Motorcycle and Scooter India Pvt Ltd, Kolar, Karnataka (new application)**

The application pertains to import of 48 nos. of Used EEAs [3.0G LET KIT WITH WLAN CARD (used)] with accessories from Japan for reuse purpose and not to be re-exported back (B1110). The applicant has furnished Form 5 along with List of equipment, Chartered Engineer Certificate from exporting country mentioning manufacturing year as 2015, refurbishment done and residual life of more than 9 years and acknowledgement for receipt of copy of application from concerned SPCB. The unit has working strength of 88 no. of employee.

**Recommendation:** The EC noted that these Line End Tester will be used in the testing process during manufacturing of motorcycle and therefore recommended to import 48 nos. of Used EEAs [3.0G LET KIT WITH WLAN CARD (used)] with accessories 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.

**4.6. M/s Honda Motorcycle and Scooter India Pvt Ltd, Ahmedabad, Gujarat (new application)**

The application pertains to import of 13 nos. of Used EEAs [3.0G LET KIT WITH WLAN CARD (used)] with accessories from Japan for reuse purpose and not to be re-exported back (B1110). The applicant has furnished Form 5 along with List of equipment, Chartered Engineer Certificate from exporting country mentioning manufacturing year as 2015-2016, refurbishment done and residual life of more than 9 years and acknowledgement for receipt of copy of application from concerned SPCB. The unit has working strength of 88 no. of employee.

**Recommendation:** The EC noted that these Line End Tester will be used in the testing process during manufacturing of motorcycle and therefore recommended to import 13 nos. of Used EEAs [3.0G LET KIT WITH WLAN CARD (used)] with accessories 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.

**4.7. M/s Resource E Waste Solutions Pvt Ltd, Haridwar, Uttarakhand (new file)**

The application pertains to export of 110 MT of E-waste (PCBs) from India to Singapore (B1110). 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). Marine Cargo Insurance Policy No. 32030021210200000007 dated 13<sup>th</sup> January, 2022 is valid up to 12<sup>th</sup> January, 2023. The Authorization Order No. UEPPCB/HO/15/E-Waste Recycler/03/2014/491 dated 19<sup>th</sup> June, 2018 is valid up to 19<sup>th</sup> June, 2023. The annual capacity as per the Authorization for E-waste is 6000 MT per annum. The unit has 62 nos. of employees.

**Recommendation:** The EC recommended export of 110 MT of E-waste (PCBs) (B1110) from India to Singapore for recycling/recovery purpose.

**4.8. M/s Renu Recycling Company, Jhajjar, Haryana (new file)**

The application pertains to export of 1,250 MT of E-waste (used assorted ICs, PCBs, Camera, Mobile Phones, Assorted electronics parts) from India to Hong Kong, Philippines & Dubai (B1110). 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). Marine Cargo Insurance Policy No. 2002/E/239806353/00/000 dated 16<sup>th</sup> February, 2022 is valid up to 15<sup>th</sup> February, 2023. The Authorization Order No. HSPCB/2020/7411995EWREF00 dated 4<sup>th</sup> April, 2020 is valid up to 31<sup>st</sup> March, 2024. The capacity as per the Authorization for E-waste is 6 MT per day. The unit has 30 nos. of employees.

**Recommendation:** The EC recommended export of 150 MT of E-waste (PCBs, ICs, dismantled Mobile Phones, dismantled electronics parts) (B1110) from India to Hong Kong, Philippines & Dubai for recycling/ recovery purpose.

## **AGENDA ITEM NO.5: EXPORT OF OTHER WASTE (B1100/B3011/A4100)**

### **5.1. M/s Hindalco Industries Ltd (Unit: Birla Copper), Bharuch, Gujarat (23/26/2020-HSMD)**

#### **(i) Export of Dore Slag (B1100)**

The application pertains to export of 2,500 MT (1200 MT to Mitsui Mining and Smelting Co. Ltd, Tokyo, Japan and 1300 MT to Toho Zinc Co. Ltd, Tokyo, Japan) of Dore Slag (B1100) from India to Japan through USA. 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). Marine Cargo Insurance Policy No. 121200212105000000021 dated 1<sup>st</sup> April, 2021 is valid up to 31<sup>st</sup> March, 2022. The Authorization Order No. AWH-108216 dated 30<sup>th</sup> May, 2020 is valid up to 2<sup>nd</sup> March, 2026. The capacity as per the Authorization for Collection, Storage, Transportation and Recycle in smelter or sell to recyclers of Dore Slag is 2500 TPA. The unit has 1524 nos. of employees. The previous permission dated 27<sup>th</sup> July, 2020 was issued for the export of 2500 MT of Dore Slag.

**Recommendation: The EC recommended export of 2,500 MT (1200 MT to Mitsui Mining and Smelting Co. Ltd, Tokyo, Japan and 1300 MT to Toho Zinc Co. Ltd, Tokyo, Japan) of Dore Slag (B1100) from India to Japan through USA for recycling/recovery /reprocessing purpose.**

#### **(ii) Export of Copper Converter Slag (C-Slag) (B1100)**

The application pertains to export of 6,000 MT of Copper Converter Slag (C-Slag) (B1100) from India to Korea through USA. 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). Marine Cargo Insurance Policy No. 121200212105000000021 dated 1<sup>st</sup> April, 2021 is valid up to 31<sup>st</sup> March, 2022. The Authorization Order No. AWH-108216 dated 30<sup>th</sup> May, 2020 is valid up to 2<sup>nd</sup> March, 2026. The capacity as per the Authorization for Collection, Storage, Transportation and Recycle in smelter or sell to recyclers of Copper Converter Slag (C-Slag) is 6000 TPA. The unit has 1524 nos. of employees. The previous permission dated 27<sup>th</sup> July, 2020 was issued for the export of 6000 MT of Copper Converter Slag (C-Slag).

**Recommendation: The EC recommended export of 6,000 MT of Copper Converter Slag (C-Slag) (B1100) from India to Korea through USA for recycling/recovery/ reprocessing purpose.**

### **5.2. M/s Arcelor Mittal Nippon Steel India Ltd, Surat, Gujarat (new file)**

The application pertains to export of 20,00,000 MT of Blast Furnace Granulated Slag from India to UAE, Bangladesh, Egypt and South Africa (B1200). 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). Marine Cargo Insurance Policy No. Certificate Ref. D/1009116 dated 23/09/2021 is valid up to 28/09/2022. The Authorization Order No. GPCB/CCA-SRT-1190(6)/ID\_14186/587373 dated 01/04/2021 is valid up to 31/12/2024. The annual capacity as per the Authorization for Blast Furnace & Sinter Plant (Hot metal/Granulated slag) is 26,52,000 MT per annum.

The matter was last discussed in 108<sup>th</sup> meeting of EC held on 21<sup>st</sup> & 22<sup>nd</sup> October, 2021 and the recommendation of the Committee is mentioned below:

*“The EC recommended export of 20,00,000 MT (B1200) of Blast Furnace Granulated Slag from India to UAE, Bangladesh, Egypt and South Africa.”*

However, during the preparation of permission letter it was came to notice that the applicant has submitted sales contract with UAE only. Also, the sales contract and insurance policy is in the name of Gypcocem Industries LLP. Therefore, the applicant vide email dated 7<sup>th</sup> December, 2021 was requested to provide explanation for the same and also submit the sales contract with Bangladesh, Egypt and South Africa.

Now, the applicant vide email dated 10<sup>th</sup> February, 2022 has submitted the following:

*“At present AMNSI don’t export directly to any customer out of India. This is due to restriction of Customs department for filing shipping bill because of non-availability of permission from MoEF&CC. Currently, our every Granulated Blast Furnace Slag (GBFS) external sales auction is in domestic channel only. However, traders are taking material from us to export it from Adani Port and traders are convincing the customs department based on our BF slag export approval request application submitted to your office. Due to this administrative problems, we are unable to export much quantity.*

*For our traders, Number of Customers / Names of the customers & exporting countries are not fixed as, it is done on spot sales basis with reference to market acceptability & customer’s order/payment confirmations. On the similar lines when AMNS will start its direct export, our sales will be on FOB basis & customer will place vessel. So, we can be open to accept any interest to export Granulated Blast Furnace Slag (GBFS) from Hazira, Surat, India.*

*However, to comply with the requirement of MoEF&CC, submitting letters from our regular customers Cemcoa (Export Customer) & SSIPL (Domestic Customer). Both the companies are sister concerns. Basically, they will export our BF slag to cement industries in UAE, Bangladesh, Egypt, Qatar, Sri Lanka & South Africa. We are assuring that we will submit the complete export order details i.e. quantity, country & customers while we come for the next renewal. This will enable to improve our export by which we can comply the requirements of GPCB as well as MoEF&CC EC conditions.”*

**Recommendation:** The EC noted that the applicant will export the material on spot sales basis with reference to market acceptability & customer’s order/payment confirmations due to that number of Customers / names of the customers & exporting countries are not fixed as of now. Also, the applicant will be selling the material on Freight on Board (FOB) basis and the buyer will place vessel, so the applicant need not to take marine insurance policy. The EC therefore recommended export of 20,00,000 MT (B1200) of Blast Furnace Granulated Slag from India to UAE, Bangladesh, Egypt, Qatar, Sri Lanka and South Africa.

### **5.3. M/s Pearl Impex, Moradabad, U.P (new application)**

The application pertains to export of 50,000 MT of Induction Furnace Dust (A4100) from India to Saudi Arabia. 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). Marine Cargo Insurance Policy No. 2002/E/239912505/00/000 dated 16<sup>th</sup> February, 2022 is valid up to 15<sup>th</sup> February, 2023. The applicant has not submitted the Authorization mentioning that authorization is not required as per HOWM Rules, 2016 amended notification dated 1<sup>st</sup> March, 2019.

**Recommendation:** The EC noted that the applicant want to export Induction Furnace Dust (A4100) which is a Hazardous Waste as per the HOWM Rules, 2016. The EC therefore recommended to take Authorization from Uttar Pradesh Pollution Control Board for consideration of application of export. Till then, the matter is deferred.

### **5.4. M/s SGP India, Surat, Gujarat (new application)**

The application pertains to export of 9,000 MT of Solid Plastic Waste (Cast Nylon, Used Fishnets and Hard Waste in the form of Lumps) (B3011). 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). Marine Cargo Insurance Policy

No. 16032212422M000385 dated 11<sup>th</sup> June, 2021 is valid up to 10<sup>th</sup> June, 2022. The applicant has not submitted the Authorization mentioning that authorization is not required as per HOWM Rules, 2016 amended notification dated 1<sup>st</sup> March, 2019.

**Recommendation: The EC recommended export of 9,000 MT of Solid Plastic Waste (Cast Nylon, Used Fishnets and Hard Waste in the form of Lumps) (B3011).**

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

**6.1. M/s Mumbai Fabrics Pvt Ltd, Mumbai, Maharashtra (F. No. 23-73/2013-HSMD):**

The EC was informed that, Ministry has received and application from M/s Mumbai Fabrics Pvt Ltd vide letter dated 17<sup>th</sup> February, 2022 with request to transfer the current permission granted to them for the import of 28,100 MT of old & used rubber tyres scrap vide letter dated 7<sup>th</sup> February, 2022 in name of M/s Great Granule Pvt Ltd, Raigad, Maharashtra as they are selling the entire unit of **M/s Mumbai Fabrics Pvt Ltd having unit address at Survey No. 8/2, Village Vanivali, Tal Khalapur, Dist Raigad, Maharashtra with all manufacturing asset to M/s Great Granule Pvt Ltd.** The applicant has submitted the copy of transfer agreement in this regard. The applicant has also submitted a copy of letter submitted to Maharashtra Pollution Control Board to transfer the Consent and Authorization in name of M/s Great Granule Pvt Ltd unit 2 as M/s Great Granule Pvt Ltd already have a consent for their unit at Survey No. 86/1, Village Vanivali, Tal Khalapur, Dist Raigad, Maharashtra.

Accordingly, with permission of the Chairman, application for transfer of permission granted to M/s Mumbai Fabrics Pvt Ltd in the name of M/s Great Granule Pvt Ltd unit 2 considered by the committee.

**Recommendation: After due deliberation, the EC recommended to transfer the current permission granted to M/s Mumbai Fabrics Pvt Ltd, Survey No. 8/2, Village Vanivali, Tal Khalapur, Dist Raigad, Maharashtra for the import of 28,100 MT of old & used rubber tyres scrap vide letter dated 7<sup>th</sup> February, 2022 in the name of M/s Great Granule Pvt Ltd unit 2, Raigad, Maharashtra on the same terms and conditions under which the permission was initially granted to M/s Mumbai Fabrics Pvt Ltd and for the same validity period subject to the submission of following documents:**

- i. Request letter from buyer (M/s Great Granule Pvt Ltd) regarding transfer of permission letter in their name.**
- ii. Undertaking from M/s Great Granule Pvt Ltd unit 2 w.r.t. compliance of conditions stipulated in the permission granted to M/s Mumbai Fabrics Pvt Ltd.**
- iii. Revised Consent to Operate (CTO) & Authorization from Maharashtra Pollution Control Board in the name of M/s Great Granule Pvt Ltd unit 2, Raigad, Maharashtra.**

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