

Decision of Ministry of Environment, Forest and Climate Change with respect to import and export of hazardous and other waste under the provisions of Hazardous and other Wastes (Management and Transboundary Movement) Rules, 2016 as approved by the Competent Authority on the basis of 159th Meeting of Expert Committee (EC) held on 28th September, 2026.

PROCEEDINGS

159th Meeting of Expert Committee (EC) for Appraisal of Applications for Import/Export of hazardous and other wastes with reference to Hazardous and Other Wastes (Management and Transboundary Movement) Rules, 2016 as amended from time to time held on 28th September, 2026 in Online Mode under the chairmanship of Shri Sudhir Srivastava.

Opening Remarks of the Chairman: The Chairman extended welcome to members and other participants and requested to start the proceeding as per the agenda adopted for this meeting.

Confirmation of the decision of the 158th EC meeting held on 18th August, 2026 in Hybrid Mode. The EC was informed that the minutes of the 158th EC meeting held on 18th August, 2026 contained a typographical errors in Agenda item No. 2.9 wherein the production quantity of the unit was recorded as 7,830.24 MT instead of 5,554.570 MT. The EC considered the matter and confirmed the minutes of the 158th EC meeting held on 18th August, 2026 with the following amendment:

Agenda Item No.	Minuting	Correction/To be read as
Agenda No. 2.9 [M/s Asia Rubber Product Unit-II, Ludhiana, Punjab (F. No. 23/119/2022-HSM)]	Based on the information/details submitted by the applicant, the EC after deliberation on the proposal, recommended import of 5,284 MT of old/used rubber tyre scrap/tube scrap (B3140) for manufacturing of crumb rubber/reclaim rubber. Further, 50% of the aforesaid recommended quantity (i.e. 2,642 MT) may be granted now and the rest quantity (i.e. 2,642 MT) may be granted after submission of site visit report by CPCB stating compliance of SOP without referring to the EC.	Based on the information/details submitted by the applicant, the EC after deliberation on the proposal, recommended import of 3,702 MT of old/used rubber tyre scrap/tube scrap (B3140) for manufacturing of crumb rubber/reclaim rubber. Further, 50% of the aforesaid recommended quantity (i.e. 1,851 MT) may be granted now and the rest quantity (i.e. 1,851 MT) may be granted after submission of site visit report by CPCB stating compliance of SOP without referring to the EC.

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 SCRAP/BATTERIES SCRAP **(BASEL NO. B1020/B1090/A1160)**

1.1. M/s Jayachandran Alloys Private Limited, Erode, Tamil Nadu (F.No.23/25/2019-HSMD)

The application (App ID-SW8757177690-M014_D001_A304-1785579298059) pertains to import of 88,695 MT of Lead Scrap/Battery Scrap (ISRI Code: RAINs and RINK, Rono, Radio, Racks, Rakes, Relays, Ropes, Rents, Rabbit, Lead Grids crushed, paste, powders, flakes, powder form) (A1160/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. The Consent No. 2408258204860 dated 02th September, 2024 is valid up to 31st March, 2027 and authorization No. 22HFC40733568 dated 08th December, 2022 is valid up to 31st March, 2027. The consented capacity of Tin ingots & Tin alloys is 1,015 MT/A, Lead Ingots and lead Alloys is 87,680 MT/A. The date of establishment is 04th September, 2006. The Actual date of operation is 04th September, 2006. The production in last FY (2025- 26) was 29,922 MT. The export was 18,341.9 MT for FY (2025-26). The domestic purchase was 6,549.1 MT out of 44,070 MT and 5,698.747 MT procured domestically of Remelted Lead (RML) and out of which around 997 MT was purchased from units that had been granted import permission by this Ministry in last two years. During FY 2025-2026, Paid by ITC Rs. 56,08,52,989.00/- Paid by Cash Rs. 6,75,16,654.00/- Total Rs. 62,83,69,643/-The previous permission was given for the import of 28,500 MT of Lead Scrap/Battery Scarp vide letter dated 01st April, 2026 and 09th June, 2026. The site visit was conducted by CPCB on 30th April, 2026.

Recommendation: Based on the information and details submitted by the applicant, the EC after deliberation on the proposal recommended import of 31,178 MT of Lead Scrap/Battery Scrap (as per ISRI Code: Radio, Racks, Rakes, Relays, Ropes, Rents, Rabbit, Lead Grids crushed, paste, powders, flakes, powder form) (B1020), Rono & Rains (A1160) with not more than 2% of liquid/electrolyte by weight in a given lot/consignment/container and Rink (A1160).The quantity of import of Rink (A1160) will be limited to 50% of the total import quantity recommended. The import of Basel No (A1160) is allowed subject to the Prior Informed Consent (PIC) of the exporting country.

1.2. M/s Mahalaxmi Metal Works & Alloys Pvt Ltd. Palghar, Maharashtra (F.No. 23/70/2024-HSM)

The application (App ID-SW0285858053-M014_D001_A304-1787232721490) pertains to import of 3,000 MT of (Lead Scrap/Battery Scrap (ISRI Code: Radio, Racks, Rails, Relay, Ropes, Rents and Rakes) (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. The Consent No. Format1.0/RO(BMW)/UAN No. MPCB Consent_Ammendment 0000019076/CO/2601000121 dated 21st January, 2026 is valid up to 31st January, 2028 and authorization No. BO/2312000041 Dated 15th December, 2023 is valid up to 31st January, 2028. The consented capacity of Lead Ingots Pure is 4400 MT, Aluminium and Zinc Alloy is 1200 MT, Tin & Antimony Ingots is 600 MT, Re- refining of Used Oil is 170 MT. The date of establishment is 31st December, 2014. The Actual date of operation is 27th March, 2017. The production in last FY (2025-26) was 3,835.73 MT. The export was Nil for FY (2025-26). The domestic purchase was 4429.463 MT out of 4533.383 MT (FY 2025-26) and 168 MT procured domestically of Remelted Lead (RML) and out of which Nil quantity was purchased from units that had been granted import permission by this Ministry in last two years. During FY 2025-2026, Output GST liability-Rs.11,74,59,248/- Gross Sales Rs. 77,00,10,661/- Total ITC Available- Rs.11,11,49,369/-, Net Sales Rs. 65,25,51,413/- GST Rs. 11,74,59,248/- GST PAID Rs. 43,18,236/-. The previous permission was given for import of 1000 MT of Lead Scrap/Battery Scarp vide letter dated 01st August 2024. The site visit was conducted by CPCB on 29th February, 2024.

Recommendation: Based on the information and details submitted by the applicant, the EC after deliberation on the proposal recommended import of 2,131 MT of Lead Scrap/Battery Scrap (as per ISRI Code: Radio, Racks, Rails, Relay, Ropes, Rents and Rakes) (B1020).

1.3. M/s MD Metal Works And Alloys LLP, Palghar, Maharashtra, (F.No. 23/52/2024-HSM)

The application (App ID-SW0285857875-M014_D001_A304-1787215273088) pertains to import of 2,000 MT of Lead scrap (ISRI Code: Radio, Racks, Ropes, Relay, Rails, Rents and Rakes) (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. The Consent No. Format1.0/RO/UAN No. MPCB CONSENT_AMMENDMENT-0000016517/CO/2507000014 dated 003rd July, 2023 is valid upto 31st May, 2028 and authorization No. BO/RO-HQ/HW_AUTH/2511000002 Dated 06th November, 2025 is valid up to 31st May, 2028. The consented capacity of Lead and Lead Ingots- 4800 MT. The date of establishment is 16th December, 2013. The Actual date of operation is 05th February, 2019. The production in last FY (2025-26) was 1,122.6402 MT. The export was Nil for FY (2025-26). The domestic purchase was 1,332.02 MT out of 1,332.02 MT. Nil RML procurement During FY 2025-2026. Output GST Liability- Rs. 3,58,21,301/- Total ITC Available - 2,85,56,502/- Gross Sales- Rs. 23,59,06,371.47/- Net Sale Rs. 20,00,85,069.03/- GST Rs. 3,58,21,302.44/- GST Paid- 72,64,799.00. The previous permission was given for the import of 1,900 MT of Lead Scrap/Battery Scarp vide letter dated 19th June, 2024. The site visit was conducted by CPCB on 29th February, 2024.

Recommendation: Based on the information and details submitted by the applicant, the EC after deliberation on the proposal recommended import of 624 MT of Lead Scrap/Battery Scrap (as per ISRI Code: Radio, Racks, Ropes, Relay, Rails, Rents and Rakes) (B1020).

1.4. M/s Jain Resource Recycling Ltd. Unit II, Tiruvallur, Tamil Nadu (F.No. 23/130/2014-HSMD)

The application (App ID-SW4979645786-M014_D001_A304-1787633718384) pertains to import of 1,28,000 MT of (Lead Scrap/Battery Scrap (ISRI Code: Radio including Lead Shots & lead Range, Rakes, Relay, Ropes, Rents, Racks, Rails and Rink) (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 No. 2507264465163 dated 17th April, 2025 is valid up to 31st March, 2030 and authorization No. 25HFC65551642 Dated 09th September, 2025 is valid up to 31st March, 2030. The consented capacity of Lead & Lead Metal Alloy- 100000 TPA, Tin Ingots- 500 TPA, Plastic Granules- 3600 TPA, Lead Wire- 3000 TPA. The date of establishment is 2013. The Actual date of operation is 05th September, 2013. The production in last FY (2025-26) was 94,490 MT. The export was 94,490 MT for FY (2025-26). The domestic purchase was Battery Scrap: 1,011 MT Remelted Lead: 28,958 MT & Imported Raw Material Procured Details: Lead Scrap: 11,813 MT, Battery Scrap: 55,126 MT, Remelted Lead: 26,960 MT (FY 2025-26). Domestic Raw Material Procured Details: Remelted Lead: 28,958 MT, Imported Raw Material Procured Details: Remelted Lead: 26,960 MT, and out of domestic purchase around 3,128 MT RML was purchased from units that had been granted import permission by this Ministry in last two years. GST Details: Gross GST: Rs. 12,98,80,70,677/-, ITC: Rs. 13,26,18,86,562/- Net ITC: Rs. - 27,38,15,885/- (FY 2025-26). The previous permission was given for the import of 71,992 MT of Lead Scrap/Battery Scarp vide letter dated 27th May 2025. The site visit was conducted by CPCB on 19th January, 2022.

Recommendation: Based on the information and details submitted by the applicant, and

considering the import of 26,960 MT of Remelted Lead (RML) and the domestic purchase of approximately 3,128 MT of RML from units granted import permission by this Ministry during the preceding two years, the EC recommended import of 95,898 MT of Lead Scrap/Battery Scrap (as per ISRI Code: Radio including Lead Shots & lead Range, Rakes, Relay, Ropes, Rents Racks (B1020) & Rains (A1160) with not more than 2% of liquid/electrolyte by weight in a given lot/consignment/container and Rink (A1160). The quantity of import of Rink (A1160) will be limited to 50% of the total import quantity recommended. The import of Basel No (A1160) is allowed subject to the Prior Informed Consent (PIC) of the exporting country. Further, 50% of the aforesaid recommended quantity (i.e. 47,949 MT) may be granted now and the rest quantity (i.e. 47,949 MT) may be granted after submission of site visit report by CPCB stating compliance of SOP and verifying the availability of suitable technology/process to effectively handle the Rains & Rink (A1160), without referring the application to EC again.

1.5 M/s Eswari Global Metal Industries Limited, Dakshina Kannada, Karnataka (F.No. 23-31/2009-HSMD)

The application (App ID-SW1044372367-M014_D001_A304-1788858686521) pertains to import of 45,000 MT of Lead Scrap/Batteries Scrap (Lead Scrap as per ISRI Code Rink, Rains, Rono & Roper, Racks, Ropes, Rakes, Roses, Rents, Relays, Rails, Rabbit Other lead and Scrap (including lead Grids Crushed, lead paste Lead flakes, lead in Crushed or powder form)(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 No. AW-332206 dated 12th July, 2022 is valid up to 30th June, 2027 and authorization No. 333356 Dated 20th September, 2022 is valid up to 30th June, 2027. The consented capacity of Reprocessing of used acid battery plates, lead ash, lead slag, lead dross, sold 5,000 MT/month. The date of establishment is 30th January, 2002 The Actual date of operation is 30th March, 2001. The production in last FY (2025-26) was 14,025.51 MT. The export was 12,755 MT for FY (2025-26). The domestic purchase was 12,755 MT (FY 2025-26), Remelted Lead Domestic purchase is 7079.91 MT and out of which around 5,786 MT was purchased from units that had been granted import permission by this Ministry in last two years., Gross GST Paid is Rs 43,67,27,713.75/- Input Tax Credit is Rs 41,49,92,069.75/- Input Tax Credit B/F is 76,87,172.50, NET GST is Rs 1,40,48,531.25/- Total is Rs 87,34,55,547.25/- (FY 2025-26). The previous permission was given for the import of 19,771 MT of Lead Scrap/Battery Scarp vide letter dated 22nd August, 2025. The site visit was conducted by CPCB on 04th January, 2024.

Recommendation: Based on the information and details submitted by the applicant, the EC after deliberation on the proposal recommended import of 12,067 MT of Lead Scrap/ Battery Scrap (as per ISRI Code: Racks, Ropes, Rakes, Roses, Rents, Relays, Rails, Rabbit Other lead and Scrap (including lead Grids Crushed, lead paste Lead flakes, lead in Crushed or powder form (B1020), Rono, Roper & Rains (A1160) with not more than 2% of liquid/electrolyte by weight in a given lot/consignment/container and Rink (A1160). The quantity of import of Rink (A1160) will be limited to 50% of the total import quantity recommended. The import of Basel No (A1160) is allowed subject to the Prior Informed Consent (PIC) of the exporting country.

1.6. M/s Eeya Metal And Alloys Private Limited, Tirupati, Andhra Pradesh, (New

Application)

The application (App ID-SW24012061758-M014_D001_A304-1784810532218) pertains to import of 15,000 MT of Lead Scrap/Battery Scrap (ISRI Code: RAINs and RINK, Radio, Racks, Ropes, Relay, Rails, 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 No. TPT-83/APPCB/ZO-TPT/CTO/2024 dated 24th December, 2024 is valid up to 31st November, 2027 and authorization No. TPT-83/APPCB/ZO-TPT/CTO/2024 Dated 24th December, 2024 is valid up to 31st November, 2027. The consented capacity of Refined Lead is 20,000 TP/A. The date of establishment is 14th August, 2024 The Actual date of operation is 24th December, 2024. The production in last FY (2025-26) was 10,079.925 MT. The export was 649.629 MT for FY (2025-26). The domestic purchase was 17160.3405 MT out of 17, 511.683 MT (FY 2025-26) Imported Quantity is 351.343 MT and Remelted lead Ingot imported under DFTPI-LDC agreement. Nil quantity of RML procured domestically. During FY 2025-26, Gross Sales (RS.) is 2,66,14,59,139.21/- Net Sales (RS.) is 2,30,05,17,192.21/- Output GST Liability. Rs 36,09,41,947.00/- Input Tax Credit. Rs. 37,98,16,232.00/- GST Paid through ITC (ITC Utilised) Rs. 35,91,23,015.00/- GST Paid in Cash (A-C) is 18,18,932.00/-.

Recommendation: Based on the information and details submitted by the applicant, the EC after deliberation on the proposal recommended import of 7,153 MT of Lead Scrap/ Battery Scrap (as per ISRI Code: Radio, Racks, Ropes, Relay, Rails, Rents & Rakes (B1020), & Rains (A1160) with not more than 2% of liquid/electrolyte by weight in a given lot/consignment/container and Rink (A1160). The quantity of import of Rink will be limited to 50% of the total import quantity recommended. (A1160). The import of Basel no (A1160) is allowed subject to the Prior Informed Consent (PIC) of the exporting country. Further, the aforesaid recommended quantity may be granted after submission of site visit report by CPCB stating compliance of SOP and verifying the availability of suitable technology/process to effectively handle the Rains & Rink (A1160), without referring the application to EC again.

1.7. M/s Zuiver Alloys India Private Limited, Kurukshetra, Haryana (New Application)

The application (App ID- SW0285407323-M014_D001_A304-1786515823055) pertains to import of 5,000 MT of Lead Scrap/Batteries Scrap (as per ISRI Code: Radio, Racks, Relay, Ropes, Rents, Rakes, Rails) (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. The Consent No. HSPCB/Consent/: 329965524KURCTO65485793 dated 13th June, 2024 is valid up to 30th September, 2028 and authorization No. HWR/KUR/2026/129479878 Dated 18th February, 2026 is valid up to 30th September, 2028. The consented capacity of Remelted Lead – 14 Metric Tonnes/day Pure lead- 50 Metric Tonnes/day. The date of establishment is 12th June, 2023. The Actual date of operation is 13th June, 2024. The production in last FY (2025-26) was 4421 MT. The export was Nil for FY (2025-26). The domestic purchase was 4525.49 MT (FY 2025-26). Remelted Lead Domestic purchase is of 4525.49 MT and out of domestic purchase, Nil quantity of RML was purchased from units that had been granted import permission by this Ministry in last two years and Output GST Liability is Rs. – 1,64,225,607/- (FY 2025-26), Total ITC available – Rs. 1,75,468,225 /- GST paid through ITC – Rs. 1,57,879,999/- (FY 2025-26).

Recommendation: Based on the information and details submitted by the applicant, the EC after deliberation on the proposal recommended import of 2,456 MT of Lead Scrap/Battery Scrap (ISRI Code: Radio, Racks, Ropes, Relay,

Rails, Rents and Rakes) (B1020). Further, the aforesaid recommended quantity may be granted after submission of site visit report by CPCB stating compliance of SOP, without referring the application to EC again.

1.8. M/s Amara Raja Circular Solutions Private Limited, Tiruvannamalai, Tamil Nadu (New application)

The application (App ID-SW2487420495-M014_D001_A304-1780916514308) pertains to import of 37,541.7 MT of (Lead Scrap/Battery Scrap) [Metal and Metal bearing wastes-Waste lead acid battery whole crushed & clean uncontaminated metal scrap, including alloys in bulk finished form, (sheet, plates, beams, rods etc)] (A1160/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. The Consent No. 2608272898673 Dated 31st May, 2026 is valid up to 31st March, 2027. The consented capacity of Lead Ingots - 120000 MT/A. The first CTO was issued in December, 2024. The production in last FY (2025-26) was 70,348 MT. The export was Nil for FY (2025-26).

The matter was first considered in the 157th EC meeting held on 16th July, 2026, after deliberation, the EC observed that the production details in the previous financial years (FY) as informed by the applicant and details of GST are not submitted/provided by the applicant while making application on the NSW Portal which is prerequisite and communicated through email only. Therefore, EC recommended that applicant may submit the details of (i) domestic procurement of raw material with proper bifurcation i.e. battery scrap, lead scrap and Remelted lead (RML) purchased along with details of the company from where the same was purchased, (ii) Gross GST, input tax credit & net GST for the last financial year on the NSW Portal for further consideration of the case. Till then the matter is deferred.

Now, the applicant has submitted the details of domestic procurement of raw materials, Gross GST, Input Tax Credit and Net GST for the last financial year. In view of the above, the matter is placed before the EC for consideration and appropriate recommendation.

Recommendation: Based on the information and details submitted by the applicant, the EC after deliberation on the proposal recommended import of 37,541.7 MT of (Lead Scrap/Battery Scrap) [Metal and Metal bearing wastes-Waste lead acid battery whole crushed & clean uncontaminated metal scrap, including alloys in bulk finished form(sheet, plates, beams, rods etc)] (A1160/B1020). The import of Basel No. (A1160) is allowed subject to the Prior Informed Consent (PIC) of the exporting country. Further, the aforesaid recommended quantity may be granted after submission of site visit report by CPCB stating compliance of SOP and verifying the availability of suitable technology/process to effectively handle the scrap under Basel code A1160, without referring the application to EC again.

1.9. M/s Shree Krishna Alloys Industries, Kheda, Gujarat (New Application)

The application (App ID-SW6079421177-M014_D001_A304-1760698058513) pertains to import of 2,250 MT of Lead Scrap/ Battery as per ISRI Codes (Radio/Racks/Relay/Ropes/Rails/Rakes/Rents/Rains/Rink) (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 No. and authorization no. AWH -145064 dated 24th June, 2025 is valid up to 16th January, 2030. The consented capacity for Lead ingot is 150 MT/M. The date of establishment is 11th September, 2014. The Actual date of operation is 27th January, 2015. The production in last FY (2024-2025) was 657.910 MT. The export was nil for FY (2024- 25).

The matter was discussed in the 151st EC meeting held on 12th November, 2025, the EC after deliberation on the proposal recommended import of 1,000 MT of Lead Scrap/Battery (B1020/A1160). The import of Basel No. A1160 is allowed subject to the Prior Informed Consent (PIC) of the exporting country. Further, the above quantity may be granted after submission of site visit report by CPCB stating compliance of SOP without referring the application to the EC.

Thereafter, CPCB visited the unit on 19.12.2025 and submitted the inspection report stating unit was not complying with SOP of MoEF&CC and required certain improvements. Subsequently, the unit submitted improvements done by them to the CPCB. Thereafter, CPCB submitted improvement report to the Ministry vide email in July, 2026 stating that the unit is now complying with SOP. However, on perusal of the inspection report, it was not clear whether the unit had suitable technology/process and requisite facilities for handling and recycling Rains/Rink under Basel Code A1160. Accordingly, CPCB vide mail dated 24.08.2026 was requested to clarify whether the unit may be considered for import of Rains/Rink (A1160). Subsequently, CPCB vide mail dated 27.08.2026 forwarded its comments on the matter. CPCB clarified that the unit has adequate handling and storage facilities, including impervious flooring and an acid collection pit connected to ETP. The unit has a mechanical battery cutter, two 5 MT/batch furnaces and manual separation facilities. Further, APCS, ETP and designated residue/slag storage facilities are available. CPCB, considering the above facilities and the consented capacity of 150 MT/month, stated that a suitable decision may be taken under Rule 13.

In view of the clarification/comments received from CPCB, the matter is placed before the EC for consideration and appropriate recommendation.

Recommendation: Based on the information/details submitted by the applicant and the inspection report and further clarification/ comments received from CPCB, the EC after deliberation on the proposal recommended import of 1,000 MT of Lead Scrap/Battery as per ISRI Codes (Radio/Racks/Relay/Ropes/Rails/Rakes/Rents(B1020), Rains (A1160) with not more than 2% of liquid/electrolyte by weight in a given lot/consignment/container and Rink (A1160). The quantity of import of Rink (A1160) will be limited to 50% of the total import quantity recommended. The import of Basel no (A1160) is allowed subject to the Prior Informed Consent (PIC) of the exporting country.

1.10. M/s Attero Recycling Private Limited, Haridwar, Uttarakhand (F.No. 23/100/2022-HSM)

The application (App ID- SW0080111391-M014_D001_A304-1789643577678) pertains to import of 5,000 MT of Lithium-Ion Battery Scrap (B1090). 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 No. UKPCB/HO/Con/A-124 Consent No. 588 dated 26th March, 2026 is valid up to 30th September, 2027 and authorization No. UKPCB/HO/Con/A-124 Consent No. 588 Dated 26th March, 2026 is valid up to 30th September, 2027. The consented capacity of Lithium Carbonate & Products is 150 MT/M. The production in last FY (2025-26) was 1,04,120 MT. The export was Nil for FY (2025-26). The previous permission was given for the import of 5,000 MT of Lithium-Ion Battery Scrap vide letter dated 02nd September, 2024.

Recommendation: Based on the information and details submitted by the applicant, the EC after deliberation on the proposal recommended import of 5,000 MT of Used Lithium- ion battery Scrap (B1090) (as per the decision taken during 142nd meeting of EC held on 28th February, 2025), subject to the condition that at least 60% of the Black mass produced during the

Financial Year (FY) should be further recycled/refined within the country to get critical mineral/precious metals/rare earth metals. The EC also advised the unit to make vigorous efforts to procure domestic waste, so as to have a mix of both imported and domestic purchases. Further, 50% of the aforesaid recommended quantity (i.e. 2,500 MT) may be granted now and the rest quantity (i.e. 2,500 MT) may be granted after submission of site visit report by CPCB stating compliance of SOP without referring to the EC again.

1.11. M/s Nilico Recycling Solutions, Pune, Maharashtra (New Application)

The application (App ID-SW0285309749-M014_D001_A304-1785324877243) pertains to import of 500 MT of Lithium-Ion Battery Scrap (B1090, A1170). 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 No. Format1.0/RO-HQ/UAN No.0000219212/CO/2501002500 dated 24th January, 2025 is valid up to 31st December, 2029 and authorization No. BO/RO-HQ/HW_AUTH/2511000016 Dated 20th November, 2025 is valid up to 31st December, 2029. The consented capacity of Recycling of Lithium Ion Batteries- 500 MT/A. The date of establishment is 24th January, 2025. The Actual date of operation is 24th January, 2025.

Recommendation: Based on the information and details submitted by the applicant, the EC after deliberation on the proposal recommended import of 500 MT of Used Lithium- ion battery Scrap (B1090) (as per the decision taken during 142nd meeting of EC held on 28th February, 2025), subject to the condition that at least 60% of the Black mass produced during the Financial Year (FY) should be further recycled/refined within the country to get critical mineral/precious metals/rare earth metals. The EC also advised the unit to make vigorous efforts to procure domestic waste, so as to have a mix of both imported and domestic purchases. Further, the above-recommended quantity may be granted after submission of site visit report by CPCB stating compliance of SOP without referring to the EC again.

1.12. M/s Mush Ecotech, Buland Shahar, Uttar Pradesh (New Application)

The application (App ID-SW0250318419-M014_D001_A304-1788609041580) pertains to import of 3,000 MT of Lithium-Ion Battery Scrap (B1090). 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 No. 257550/UPPCB/Bulandshahar (UPPCBRO)/CTO/both/BULAND SHAHAR/2025 dated 16th February, 2026 is valid up to 31st December, 2030 and authorization No. 257550/UPPCB/Bulandshahar (UPPCBRO)/CTO/both/BULAND SHAHAR/2025 Dated 16th February, 2026 is valid up to 31st December, 2030. The consented capacity of Black mass – 165 MT/M. The production in last FY (2025-26) was 542.2462 MT. The site visit was conducted by CPCB on 19th December, 2025.

Recommendation: Based on the information and details submitted by the applicant, the EC after deliberation on the proposal recommended import of 990 MT of Used Lithium- ion battery Scrap (B1090) (as per the decision taken during 142nd meeting of EC held on 28th February, 2025), subject to the condition that at least 60% of the Black mass produced during the Financial Year (FY) should be further recycled/refined within the country to get critical mineral/precious metals/rare earth metals. The EC also advised the unit to make vigorous efforts to procure domestic waste,

so as to have a mix of both imported and domestic purchases.

1.13. M/s i9 Metals, Surat, Gujarat (F. No. 23/83/2025-HSM)

The applicant has requested addition of RONO, ROPER and VAUNT(A1160) in the permission dated 24.07.2025 for import of 1,000 MT of Lead Scrap as per ISRI Codes(Radio/Racks/Relay/Ropes/Rails/Rakes/Rents) (B1020), RAINS (A1160), with not more than 2% liquid/electrolyte by weight in a given lot/consignment/container, and RINK (A1160). Accordingly, the matter is placed before the EC for consideration and appropriate recommendation.

Recommendation: The EC after deliberation on the proposal, recommended addition of RONO, ROPER and VAUNT (A1160) in the permission issued *vide* dated 24.07.2025 for import of 1,000 MT of Lead Scrap as per ISRI Codes(Radio/Racks/Relay/Ropes/Rails/Rakes/Rents) (B1020), RAINS (A1160), with not more than 2% liquid/electrolyte by weight in a given lot/consignment/container, and RINK (A1160).

1.14. M/s Robinson International Private Limited, Falta, West Bengal (F.No. 23/90/2024-HSM)

The applicant has requested further extension of six months in the validity of the permission dated 02.09.2024 for import of 1,000 MT of Lead Scrap (B1020). The Ministry had already granted an extension of the said permission for six months, up to 01.09.2026, *vide* letter dated 22.05.2026, with a condition that no further extension would be granted. The applicant has now requested a final extension up to 01.03.2027, citing difficulties in sourcing/importing the material. Accordingly, the matter is placed before the EC for consideration and appropriate recommendation.

Recommendation: The EC noted that an extension of six months had already been granted by the Ministry *vide* letter dated 22.05.2026, with the condition that no further extension would be granted. Thereafter, the EC, after deliberation on the proposal, did not consider the request for further extension. Accordingly, the EC advised the applicant to apply afresh under the relevant provisions of the Hazardous and Other Wastes (Management and Transboundary Movement) Rules, 2016.

1.15. M/s Sandeep Lead Alloys (India) Private Limited, Malur, Karnataka (F.No. 23/86/2026-HSM)

The applicant has requested inclusion of ISRI Codes RAINS, RINK and RONO (A1160) in the permission dated 31.08.2026 for import of 4,517 MT of Lead Scrap/Battery Scrap as per ISRI Code Radio/Rakes/Relay/Ropes/Rents/Racks/Rails (B1020). The applicant has stated that it has an Automatic Battery Breaking Plant (ABBP) and has submitted a revised Form-5. Accordingly, the matter is placed before the EC for consideration and appropriate recommendation.

Recommendation: The EC after deliberation on the proposal, recommended inclusion of ISRI Codes RAINS, RINK and RONO (A1160) in the permission issued *vide* dated 31.08.2026 for import of Lead Scrap/Battery Scrap as per ISRI Code Radio/ Rakes/ Relay/ Ropes/ Rents/ Racks/ Rails (B1020). Accordingly, the total quantity of import may be revised from 4,517 MT to 5,420 MT of Lead Scrap/Battery Scrap as per ISRI Codes Radio/Rakes/Relay/Ropes/Rents/Racks/Rails (B1020), RONO, RAINS (A1160) with not more than 2% of liquid/electrolyte by weight in a given

lot/consignment/container and Rink (A1160) and RINK (A1160) subject to verification by CPCB regarding the availability of suitable technology/process and the capability of the unit to effectively handle the said A1160 wastes without referring to the EC. The quantity of import of Rink (A1160) will be limited to 50% of the total import quantity recommended. The import of Basel No (A1160) is allowed subject to the Prior Informed Consent (PIC) of the exporting country.

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

2.1 Royal Rubbers, Ernakulam, Kerala (F.No. 23-155/2016-HSMD)

The application (App ID- SW9710431441-M014_D001_A304-1783942806589) pertains to import of 5,000 MT of old/used rubber tyre scrap/tube scrap (B3040/ B3080/ B3140). The applicant has furnished Form 5, Process flow chart indicating adequate pollution control equipment. The Consent to Operate No. and authorization No. O15ERRCTOR695479 dated 20th March, 2023 and is valid up to 23/02/2028. The consented capacity Crumb rubber powder @ 20 MT/day, Iron, scrap @ 1.5 MT/day, Fibre scrap @ 0.5 MT/day. The date of establishment is 20th April, 2014. The actual date of operation is 19th December, 2015. The production in last FY (FY 2025-26) is 1910.314 MT. The export is nil (FY 2025-26). The unit has connected load of 95,654 Watts and respective electricity & other bill is of Rs. 14,08,763/- in FY 2025-2026. During FY 2025-2026, Gross GST Rs. 85,53,982/- ITC GST Rs. 74,85,174/- Net GST Rs. 10,68,811/-. The domestic purchase was 1,272.200 MT out of 2,107.2595 MT in FY 2025-26. The previous permission was given for the import of 1273 MT of Used Rubber Tyre/Tube Scrap *vide* letter dated 21st May, 2025. The site visit was conducted by CPCB on 24th February, 2023.

Recommendation: Based on the information/details submitted by the applicant, the EC after deliberation on the proposal, recommended import of 1,274 MT of old/used rubber tyre scrap/tube scrap (B3040/B3080/B3140) for manufacturing of crumb rubber/reclaim rubber. Further, 50% of the aforesaid recommended quantity (i.e. 637 MT) may be granted now and the rest quantity (i.e. 637 MT) may be granted after submission of site visit report by CPCB stating compliance of SOP without referring to the EC again.

2.2 M/s Classic Rubber, Mehsana, Gujarat (F. No. 23/121/2021-HSM)

The application (App ID-SW9999789950-M014_D001_A304-1786618233025) pertains to import of 70,000 MT of old/used rubber tyre scrap/tube scrap (B3080/B3140/B3040). The applicant has furnished Form 5, Process flow chart indicating adequate pollution control equipment. The Consent to Operate No. and Authorization No. AWH-102243 dated 05th August, 2026 is valid up to 09th January, 2030. The consented capacity for Granules is Unclean Steel is 3,018 MT/M, Fiber is 620 MT/M, Crumb Rubber is 12,575 MT/M & Rubber Sheet is 1920 MT/M, etc. The date of establishment is 26th August, 2019. The actual date of operation is 10th October, 2019. The production in last FY (FY 2025-26) is 92,240.105 MT. The export is nil (FY 2025-26). The unit has connected load of 900 KW and has paid electricity bill of Rs. 6,80,46,325/- in FY 2025-2026. During FY 2025-2026, Gross GST amount Rs. 25,57,87,983.00/-, ITC Rs. 20,10,60,509.00/-, Net GST Payable Rs. 5,47,04,990.00/-. The domestic purchase was 69,777.348 MT out of 1,10,615.006 MT in FY 2025-26. The previous permission was given for the import of 50,000 MT of Used Rubber Tyre/Tube Scrap *vide* letter dated 02nd July, 2025. The site visit was conducted by CPCB on 31st January, 2025.

Recommendation: Based on the information/details submitted by the applicant, the EC after deliberation on the proposal, recommended import of 61,493 MT of old/used rubber tyre scrap/tube scrap (B3040/B3080/B3140) for manufacturing of crumb rubber/reclaim rubber. Further, 50% or 25,000 MT, whichever is less, of the aforesaid recommended quantity (i.e. 25,000 MT) may be granted now and the rest 50% (i.e. 36,493 MT) may be granted after submission of EPR compliance details of previous financial year by the applicant and subsequent satisfactory verification report by the CPCB without referring to the EC again.

2.3 M/s Greenesta Rubber LLP, Morbi, Gujarat (F. No. 23/22/2022-HSMD)

The application (App SW5321166456-M014_D001_A304-1787564827147) pertains to import of 20,000 MT of old/used rubber tyre scrap/tube scrap (B3080/B3140/B3040). The applicant has furnished Form 5, Process flow chart indicating adequate pollution control equipment. The Consent to Operate No. and authorization No. AW-84599 dated 19th July, 2025 is valid up to 18th July, 2030. The consented capacity for Crumb Rubber/ Rubber Granules/Rubber Mulch/Used Tyre is 15000 MT/M, Steel Scrap is 1750 MT/M etc. The date of establishment is 05th October, 2019. The actual date of operation is 08th September, 2020. The production in last FY (FY 2025-26) is 29,191.67 MT. The export is nil (FY 2025-26). The unit has connected load of 600 KVA and respective electricity bill is of Rs. 1,99,38,189.91/- in FY 2025-2026. During FY 2025-2026 Gross GST amount Rs. 6,42,44,971/-, ITC Rs. 4,62,35,628/- & Net GST Rs. 1,80,09,343/-. The domestic purchase was 16,527.88 MT out of 29,906.45 in FY 2025-26. The previous permission was given for the import of 17,020 MT of Used Rubber Tyre/Tube Scrap *vide* letter dated 20th may, 2025. The site visit was conducted by CPCB on 31st July, 2025.

Recommendation: Based on the information/details submitted by the applicant, the EC after deliberation on the proposal, recommended import of 19,461 MT of old/used rubber tyre scrap/tube scrap (B3080/B3140/B3040) for manufacturing of crumb rubber/reclaim rubber.

2.4 M/s Divyraj Rubber, Ahmedabad, Gujarat (F. No. 23/124/2025-HSM)

The application (App ID- SW0247127723-M014_D001_A304-1785849414604) pertains to import of 36,000 MT of old/used rubber tyre scrap/tube scrap (B3140). The applicant has furnished Form 5, Process flow chart indicating adequate pollution control equipment. The Consent to Operate No. and authorization No. AWH-82672 dated 09th May, 2025 is valid up to 31st March, 2030. The consented capacity for Crumb Rubber is 3000 MT/M etc. The date of establishment is 23rd April, 2025. The actual date of operation is 09th May, 2025. The production in last FY (FY 2025-26) is 21,416 MT. The export is nil (FY 2025-26). The unit has connected load of 300 KW and respective electricity bill is of Rs. 1,50,55,448/- in FY 2025-2026. During FY 2025-2026, Input GST Rs. 5,26,19,112/-, Output GST Rs. 5,78,23,200/- & Net GST Rs.52,04,088/-. The domestic purchase was 24196 MT out of 25196 MT in FY 2025-26. The previous permission was given for the import of 1,500 MT of Used Rubber Tyre/Tube Scrap *vide* letter dated 12th December, 2025. The site visit was conducted by CPCB on 31st July, 2025.

Recommendation: Based on the information/details submitted by the applicant, the EC after deliberation on the proposal, recommended import of 14,277 MT of old/used rubber tyre scrap/tube scrap (B3140) for manufacturing of crumb rubber/reclaim rubber.

2.5 M/s Thiram Industries Private Limited, Erode, Tamil Nadu (F.No. 23/7/2025-HSM)

The application (App ID- SW0080721218-M014_D001_A304-1788945283869) pertains to import of 20,000 MT of old/used rubber tyre scrap/tube scrap (B3080/B3140/B3040). The applicant has furnished Form 5, Process flow chart indicating adequate pollution control

equipment. The Consent to Operate No. 2609277184329 dated 04th July, 2026 is valid up to 31st March, 2028 and authorization No. 24HFC50630290 dated 05th August, 2024 is valid up to 31st March, 2029. The consented capacity for Rubber Mulch / Crumb / Chips is 7083 MT/M etc. The date of establishment is 18th March, 2023. The actual date of operation is 03rd May, 2024. The production in last FY (FY 2025-26) is 25,380 MT. The export is nil (FY 2025-26). The unit has connected load of 395 HP and respective electricity bill is of Rs. 2,29,33,561/- in FY 2025-2026. During FY 2025-2026, Gross GST Rs.4,33,62,114/-, ITC Rs. 3,27,38,396/-, Net GST Rs.1,06,23,718/- The domestic purchase was 32,575 MT out of 33,157 MT in FY 2025-26. The previous permission was given for the import of 1,500 MT of Used Rubber Tyre/Tube Scrap *vide* letter dated 04th February, 2025. The site visit was conducted by CPCB on 19th October, 2024.

Recommendation: Based on the information/details submitted by the applicant, the EC after deliberation on the proposal, recommended import of 16,920 MT of old/used rubber tyre scrap/tube scrap (B3080/B3140/B3040) for manufacturing of crumb rubber/reclaim rubber.

2.6 M/s Michy Industries, KOLAR, Karnataka (F. No. 23/56/2024-HSM)

The application (App ID- SW5652902319-M014_D001_A304-1786104348078) pertains to import of 12,000 MT of old/used rubber tyre scrap/tube scrap (B3140/B3080/B3040). The applicant has furnished Form 5, Process flow chart indicating adequate pollution control equipment. The Consent to Operate No. AW-338430 dated 03rd July, 2023 is valid up to 30th September, 2032 and authorization No. H-124317 dated 02nd August, 2023 is valid up to 30th September, 2032. The consented capacity for Crumb Rubber is 3250 MT/M, Steel Cord is 750 MT/M, etc. The date of establishment is 07th October, 2021. The actual date of operation is 01st July, 2023. The production in last FY (FY 2025-26) is 16,366 MT. The export is Nil (FY 2025-26). The unit has connected load of 350 KVA and respective electricity bill is of Rs. 1,15,23,150/- in FY 2025-2026. During FY 2025-2026, Gross GST Rs. 3,84,03,133.00/-, ITC GST Rs. 2,68,80,568/- & Net GST Rs. 31,68,686.00/-. The domestic purchase was 4864.5 MT out of 16700 MT in FY 2025-26. The previous permission was given for the import of 12,133 MT of Used Rubber Tyre/Tube Scrap *vide* letter dated 02nd July, 2025. The site visit was conducted by CPCB on 08th December, 2023.

Recommendation: Based on the information/details submitted by the applicant, the EC after deliberation on the proposal, recommended import of 10,910 MT of old/used rubber tyre scrap/tube scrap (B3140/B3080/B3040) for manufacturing of crumb rubber/reclaim rubber.

2.7 M/s Rubber Reclaim Udyog, Sonipat, Haryana (F. No. 23/96/2023-HSM)

The application (App ID- SW24013123430-M014_D001_A304-1786699050944) pertains to import of 72,000 MT of old/used rubber tyre scrap /tube scrap (B3140). The applicant has furnished Form 5, Process flow chart indicating adequate pollution control equipment. The Consent to Operate No. HSPCB/Consent/:329805022SONCTO28363484 dated 18th October 2022 is valid up to 31st March, 2027 and authorization No. HWM/SON/2022/30027486 dated 26th November, 2022 is valid upto 31st March, 2027. The consented capacity for Mesh Crumb Rubber is 200 MT/Day, Waste Rubber Radial Tyres is 225 MT/Day etc. The date of establishment is 28th August, 2022. The actual date of operation is 18th October, 2022. The production in last FY (FY 2025-26) is 3,640.33 MT. The export is Nil (FY 2025-26). The unit has connected load of 10 KVA and respective electricity bill is of Rs. 31.17 Lacs in FY 2025-2026. During FY 2025-2026, Total GST Paid- 103.83 Lacs, GST Paid by ITC- 99.91 lacs, GST Paid by Cash- 3.92 Lacs. The domestic purchase was 3912.38 MT out of 4667.47 MT in FY 2025-26. The previous permission was given for the import of 1,837 MT of Used Rubber Tyre/Tube Scrap *vide* letter dated 03rd June, 2025. The site visit was conducted by CPCB on 01st May, 2023.

Recommendation: Based on the information/details submitted by the applicant, the EC after deliberation on the proposal, recommended import of 2,426 MT of old/used rubber tyre scrap/tube scrap (B3140) for manufacturing of crumb rubber/reclaim rubber. Further, 50% of the aforesaid recommended quantity (i.e. 1,213 MT) may be granted now and the rest quantity (i.e. 1,213 MT) may be granted after submission of site visit report by CPCB stating compliance of SOP without referring to the EC again.

2.8 M/s Saffron Rubber, Ludhiana, Punjab (F. No. 23/111/2022-HSM)

The application (App ID-SW2406317482-M014_D001_A304-1787131978413) pertains to import of 63,000 MT of old/used rubber tyre scrap/tube scrap (B3140). The applicant has furnished Form 5, Process flow chart indicating adequate pollution control equipment. The Consent to Operate No. CTOA/Renewal/LDHKH/2023/23986593 dated 09th November, 2023 is valid upto 30th September, 2027 and authorization No. HWM/renew/LDHKH/2023/21817747 dated 17th August, 2023 is valid up to 16th August, 2028. The consented capacity for Crumb Powder is 56,400 MT/Y etc. The date of establishment is 2019-20. The actual date of operation is 24th February, 2020. The production in last two FY (FY2024-25 & FY 2025-26) is nil and The production in (FY 2026-27) till July, 2026 is 2,756.16 MT. The export is nil (FY 2025-26). The unit has connected load of 99.112.KA & DG Set is 225 KVA and respective electricity bill is of Rs. 21.76 Lacs (FY 2026-27) till July, 2026. During (FY 2026-27) till July, 2026, GST Paid Rs. 57.35 Lacs, GST paid by ITC Rs. 52.18 Lacs, GST paid by Cash is 5.17 Lacs. The domestic purchase was 1,296.04 MT out of 3,200.68 MT in FY 2026-27 till July, 2026. The previous permission was given for the import of 1,918 MT of Used Rubber Tyre/Tube Scrap *vide* letter dated 09th August, 2024. The site visit was conducted by CPCB on 26th May, 2022.

Recommendation: Based on the information furnished by the applicant, the EC noted that permission for import of 1,918 MT of Used Rubber Tyre/Tube Scrap was granted *vide* letter dated 09.08.2024, and the applicant has imported the entire permitted quantity. The EC further noted that the reported production during FY 2024–25 and FY 2025–26 was nil.

In view of the above, the EC sought clarification from the applicant regarding the reasons for nil production during FY 2024–25 and FY 2025–26, along with the status of utilization of the imported quantity. Accordingly, the matter was deferred pending receipt of the requisite clarification from the applicant.

2.9 M/s SKVA Rubber Solutions Private Limited, Valsad, Gujarat (F.No.23/18/2026-HSM)

The application (App ID- SW0071621607-M014_D001_A304-1787850606004) pertains to import of 1,20,000 MT of old/used rubber tyre scrap/tube scrap (B3140). The applicant has furnished Form 5, Process flow chart indicating adequate pollution control equipment. The Consent to Operate No. and authorization No. AWH -78974 dated 17th January, 2025 is valid up to 12th January, 2030. The consented capacity for Rubber Granules/crumb/cut pieces/Micronized is 8000 MT. The date of establishment is 13th January 2025. The actual date of operation is 31st January 2025. The production in last FY (FY 2025-26) is 28,580 MT. The export is Nil MT (FY 2025-26). The unit has connected load of 350 KVA, & DG -250 KVA and respective electricity bill is of Rs. 1,98,24,640 /- in FY 2025-2026. During FY 2025-2026, Assessable Value is Rs 53,67,22,426/-, GST on Sale is Rs. 9,66,10,037/-, Input Tax Credit is Rs. 8,14,73,300/- (FY 2025-26)/-. The domestic purchase was 32,530.25 MT out of 33,879.95 MT in FY 2025-26. The previous permission was given for the import of 1500 MT of Used Rubber Tyre/Tube Scrap *vide* letter dated 27th February, 2026. The site visit was conducted by CPCB on 05th August, 2025.

Recommendation: Based on the information/details submitted by the applicant, the EC after deliberation on the proposal, recommended import of 19,053 MT of old/used rubber tyre scrap/tube scrap (B3140) for manufacturing of crumb rubber/reclaim rubber.

2.10 M/s Tanmay Recycling Private Limited, Palghar, Maharashtra (F. No. 23/92/2023-HSM)

The application (App ID-SW0247109900-M014_D001_A304-1785157089024) pertains to import of 48,000 MT of old/used rubber tyre scrap/tube scrap (B3080). The applicant has furnished Form 5, Process flow chart indicating adequate pollution control equipment. The Consent to Operate No. MPCB-Consent-0000142495/ CO/2207001505 dated 28th July, 2022 is valid up to 31st December, 2032 and authorization No Orange/S.S.I() No:- Format1.0/ RO/ UAN No. MPCB-Consent-0000142495/ CO/2207001505 dated 28th July, 2022 is valid up to 31st July, 2032. Crumb Rubber, Rubber Chips, rubber, Granules, rubber mulch is 48000 MT/A etc. Date of establishment is 17th March, 2022. The actual date of operation is 28th July, 2022. The production in last FY (FY 2025-26) is 29,751 MT. The export is Nil (FY 2025-26). The unit has connected load of 150 HP and respective electricity bill is of Bill paid in Last FY- Rs 2,24,97,750 /- , Total Diesel Bill is 1,34,98,650/- in FY 2025-2026. During FY 2025-2026, Gross GST Rs. 3,93,88,621.60/-, Input Tax Credit (ITC) - Rs. 3,33,80,187.80/-, Net GST Payable Rs. 60,08,433.80/-. The domestic purchase was 26099 MT out of 29809 MT in FY 2025-26. The previous permission was given for the import of 4041 MT of Used Rubber Tyre/Tube Scrap *vide* letter dated 25th July, 2025. The site visit was conducted by CPCB on 07th August, 2023.

Recommendation: Based on the information/details submitted by the applicant, the EC after deliberation on the proposal, recommended import of 17,506 MT of old/used rubber tyre scrap/tube scrap (B3080) for manufacturing of crumb rubber/reclaim rubber. Further, 50% of the aforesaid recommended quantity (i.e. 8,753 MT) may be granted now and the rest quantity (i.e. 8,753 MT) may be granted after submission of site visit report by CPCB stating compliance of SOP without referring to the EC again.

2.11 M/s Unity Ecogreen Private Limited, Morbi, Gujarat (F. No. 23/56/2022-HSM)

The application (App ID- SW240343913-M014_D001_A304-1787740537578) pertains to import of 45,000 MT of old/used rubber tyre scrap/tube scrap (B3080/B3140/B3040). The applicant has furnished Form 5, Process flow chart indicating adequate pollution control equipment. The Consent to Operate No. and authorization No. W-45893 dated 26th March, 2021 is valid up to 20th January, 2031. The consented capacity for Rubber chips/ Granules/ Crumb is 12,000 MT/Month. The date of establishment is 27th April, 2020. The actual date of operation is 28th January, 2021. The production in last FY (FY 2025-26) is 64,315.45 MT. The export is nil (FY 2025-26). The unit has connected load of 1000 KVA and respective electricity bill is of Rs.4,54,69,117/- in FY 2025-2026. During FY 2025-2026, Gross GST amount Rs. 16,10,03053.38/-, Input Tax Credit (ITC) Amount Rs. 10,23,69,517/-, Net GST Payable Amount Rs.5,86,33,535.48/-. The domestic purchase was 45,396.96 MT out of 69,263.18 MT in FY 2025-26. The previous permission was given for the import of 33,444 MT of Used Rubber Tyre/Tube Scrap *vide* letter dated 20th May, 2025 & 21st May, 2026. The site visit was conducted by CPCB on 30th July, 2025.

Recommendation: Based on the information/details submitted by the applicant, the EC after deliberation on the proposal, recommended import of 42,876 MT of old/used rubber tyre scrap/tube scrap (B3080/B3140/B3040) for manufacturing of crumb rubber/reclaim rubber. Further, 50% or 25,000 MT, whichever is less, of the aforesaid recommended quantity

(i.e. 21,438 MT) may be granted now and the rest 50% (i.e. 21,438 MT) may be granted after submission of EPR compliance details of previous financial year by the applicant and subsequent satisfactory verification report by the CPCB without referring to the EC again.

2.12 M/s Valencia Rubber Tech LLP, Morbi, Gujarat (F. No. 23/24/2018-HSM)

The application (App ID- SW2406557688-M014_D001_A304-1787388369656) pertains to import of 20,000 MT of old/used rubber tyre scrap/tube scrap (B3080/B3140/B3040). The applicant has furnished Form 5, Process flow chart indicating adequate pollution control equipment. The Consent to Operate No. and authorization No. W-23147 dated 11th May, 2017 and Amendment vide dated 22nd February, 2019 is valid up to 18th April, 2027. The consented capacity for Crumb Rubber is 2,000 MT/month. The date of establishment is 29th December, 2016. The actual date of operation is 19th April, 2017. The production in last FY (FY 2025-26) is 28,232 MT. The export is nil (FY 2025-26). The unit has connected load of 525 KVA and respective electricity bill is of Rs. 1,84,29,359.88/- in FY 2025-2026. During FY 2025-2026, Gross GST - Rs. 5,24,15,653/-, Input Tax Credit (ITC) Amount Rs. 2,68,49,768/- & Net GST Payable Amount Rs. 2,55,65,885/-. The domestic purchase was 16,770.90 MT out of 29,313.74 MT in FY 2025-26. The previous permission was given for the import of 19,060 MT of Used Rubber Tyre/Tube Scrap *vide* letter dated 22nd August, 2025 & 24th March, 2026. The site visit was conducted by CPCB on 22nd December, 2025.

Recommendation: Based on the information/details submitted by the applicant, the EC after deliberation on the proposal, recommended import of 18,821 MT of old/used rubber tyre scrap/tube scrap (B3080/B3140/B3040) for manufacturing of crumb rubber/reclaim rubber.

2.13 M/s RMJ Rubber Industries Private Limited, Jhajjar, Haryana (F.No.23/96/2022-HSM)

The application (App ID- SW2406195809-M014_D001_A304-1788420213242) pertains to import of 15,000 MT of old/used rubber tyre scrap/tube scrap (B3080/B3140/B3040). The applicant has furnished Form 5, Process flow chart indicating adequate pollution control equipment. The Consent to Operate No. HSPCB/Consent/: 329990025JHACTO88711393 dated 22nd January, 2025 is valid up to 31st March, 2030 and authorization No. HWM/JHA/2025/99687706 dated 15th April, 2025 is valid up to 31st March, 2030. The consented capacity for Rubber mulch and granules is 500 MT/day etc. The date of establishment is 02nd July, 2019. The actual date of operation is 07th December, 2020. The production in last FY (FY 2025-26) is 18,709 MT. The export is nil (FY 2025-26). The unit has connected load 250 KVA and respective electricity bill is of Rs. 1,32,59,866/- in FY 2025-2026. During FY 2025-2026, Gross GST amount is Rs. 4,78,30,494/-, ITC details is Rs. 3,62,08,179/- & Net GST is Rs. 1,16,22,315/-. The domestic purchase was 9,571 MT out of 20,374 MT in FY 2025-26. The previous permission was given for the import of 9,456 MT of Used Rubber Tyre/Tube Scrap *vide* letter dated 29th October, 2025 & 29th July, 2026. The site visit was conducted by CPCB on 7th May, 2026.

Recommendation: Based on the information/details submitted by the applicant, the EC after deliberation on the proposal, recommended import of 12,472 MT of old/used rubber tyre scrap/tube scrap (B3080/B3140/B3040) for manufacturing of crumb rubber/reclaim rubber.

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

The application (App ID- SW2404868541-M014_D001_A304-1788604352761) pertains to import of 5,000 MT of old/used rubber tyre scrap/tube scrap (B3080/B3140/B3040). The applicant has furnished Form 5, Process flow chart indicating adequate pollution control equipment. The

Consent to Operate No. CTOA/Varied/LDH1/2025/30420176 dated 05th December, 2025 is valid up to 30th June, 2029 and authorization No. HWM/renewal/LDH1/2025/30571476 dated 03rd December, 2025 is valid up to 03rd December, 2030. The consented capacity for Reclaimed Rubber is 50T/day, Rubber crumb is 30 T/day. The date of establishment is 29th May, 2006. The actual date of operation is 23rd May, 2007. The production in last FY (FY 2025-26) is 6,316 MT. The export is nil (FY 2025-26). The unit has connected load of 800 KVA and respective electricity bill is of Rs. 1,54,40,146/- in FY 2025-2026. During FY 2025-2026, Gross GST amount – Rs 3,90,51,029/-, ITC details – Rs 1,73,50,982/- & Net GST is Rs. 2,17,00,047/-. The domestic purchase was 3,107 MT out of 6,316 MT in FY 2025-26. The previous permission was given for the import of 4,828 MT of Used Rubber Tyre/Tube Scrap *vide* letter dated 3rd June, 2025 & 10th June, 2026. The site visit was conducted by CPCB on 11th July, 2025.

Recommendation: Based on the information/details submitted by the applicant, the EC after deliberation on the proposal, recommended import of 4,210 MT of old/used rubber tyre scrap/tube scrap (B3080/B3140/B3040) for manufacturing of crumb rubber/reclaim rubber.

2.15 M/s Sreemrr Eco Green Industries Private, Sangareddy, Telangana (F.No.23-134/2013-HSMD)

The application (App ID- SW0288341390-M014_D001_A304-1788693100537) pertains to import of 45,000 MT of old/used rubber tyre scrap/tube scrap (B3080). The applicant has furnished Form 5, Process flow chart indicating adequate pollution control equipment. The Consent to Operate No. and authorization No. TSPCB/ZO/RCP/SRD/285/CFO/2022-1249 dated 15th December, 2022 is valid up to 31st December, 2027. The consented capacity for Crumb Rubber Powder is 110 MT/day etc. The actual date of operation is 13th October, 2014. The production in last FY (FY 2025-26) is 10,581 MT. The export is nil (FY 2025-26). The unit has connected load of and respective electricity bill is of Rs. 72,06,131/- in FY 2025-2026. During FY 2025-2026, GST payable is Rs 1,42,09,870/-, ITC details is Rs 1,09,04,880/- & Net GST is Rs 33,04,990/-. The domestic purchase was 5,752.160 MT out of 11,943.224 MT in FY 2025-26. The previous permission was given for the import of 6,425 MT of Used Rubber Tyre/Tube Scrap *vide* letter dated 16th January, 2024. The site visit was conducted by CPCB on 12th August, 2021.

Recommendation: Based on the information/details submitted by the applicant, the EC after deliberation on the proposal, recommended import of 6,316 MT of old/used rubber tyre scrap/tube scrap (B3080) for manufacturing of crumb rubber/reclaim rubber. Further, 50% of the aforesaid recommended quantity (i.e. 3,158 MT) may be granted now and the rest quantity (i.e. 3,158 MT) may be granted after submission of site visit report by CPCB stating compliance of SOP without referring to the EC again.

2.16 M/s Agarwal Reclaim and Rubber Products Private Limited, Sangareddy, Telangana (F.No. 23-282/2014-HSMD)

The application (App ID- SW0284618637-M014_D001_A304-1787045451926) pertains to import of 16,000 MT of old/used rubber tyre scrap/tube scrap (B3080/B3140). The applicant has furnished Form 5, Process flow chart indicating adequate pollution control equipment. The Consent to Operate No. and authorization No. CCA No. TGPCB/ZO/RCP/SRD/301/CFO/2026-260526494449 dated 06th June, 2026 is valid up to 30th April, 2028. The consented capacity for Reclaimed Natural Rubber is 36 TPD & Reclaimed Butyl Rubber is 60 TPD. The date of establishment is 05th July, 2011. The actual date of operation is 08th July, 2014. The production in last FY (FY 2025-26) is 2,959.112 MT. The export is nil (FY 2025-26). The unit has connected load of 1200 KVA and respective electricity bill is of Rs. 2,55,90,579/- in FY 2025-2026. During FY 2025-2026, Gross sale value product sold - Rs 33,04,92,511/-, Net sale value product sold –

Rs 28,00,60,623/-, GST collected on sales-5,04,31,888/- & GST paid through cash/ITC– Rs 5,04,31,888/-. The domestic purchase was 2952.112 MT out of 2952.44 MT in FY 2025-26. The previous permission was given for the import of 750 MT and approval was granted during the second wave of the COVID-19 pandemic, when industrial operations, international trade, and business activities, Global supply chains were severely disrupted, Ocean freight charges and overall import costs increased substantially, In view of the above exceptional circumstances, the Company decided not to undertake any imports of Used Rubber Tyre/Tube Scrap *vide* letter dated 09th June, 2021. *Only 50% is granted due to non-receipt of site visit report.*

Recommendation: Based on the information/details submitted by the applicant, the EC after deliberation on the proposal, recommended import of 1,972 MT of old/used rubber tyre scrap/tube scrap (B3080/B3140) for manufacturing of crumb rubber/reclaim rubber.

However, the remaining 50% of the permitted quantity is pending due to the non-receipt of the site inspection report from CPCB. Accordingly, the EC requested CPCB to expedite the site inspection to verify compliance with the SOP. Further, the aforesaid recommended quantity may be granted upon submission of the site inspection report by CPCB confirming compliance with the SOP, without referring to the EC again.

2.17 M/s Aurico Rubber Industries, Mehsana, Gujarat (F. No. 23/69/2023-HSM)

The application (App ID- SW1084317980-M014_D001_A304-1788244832366) pertains to import of 20,000 MT of old/used rubber tyre scrap/tube scrap (B3080/B3140/B3040). The applicant has furnished Form 5, Process flow chart indicating adequate pollution control equipment. The Consent to Operate No. and authorization No. AWH-70327 dated 13th February, 2024 is valid up to 30th September, 2027. The consented capacity for Crumb rubber powder, Granules, Mulch chips and Rubber Products through shredding only is 3,750 MT per month. The date of establishment 04th October, 2022. The actual date of operation is 13th January, 2023. The production in last FY (FY 2025-26) is 23,073 MT. The export is nil (FY 2025-26). The unit has connected load of 250 KVA and respective electricity bill is of Rs. 1,49,31,459/- in FY 2025-2026. During FY 2025-2026, Gross GST amount is Rs 5,16,09,119/-, ITC details is Rs. 4,16,67,068/- & Net GST is Rs. 99, 42,051/-. The domestic purchase was 4917 MT out of 25,188 MT in FY 2025-26. The previous permission was given for the import of 14,277 MT of Used Rubber Tyre/Tube Scrap *vide* letter dated 20th May, 2025. The site visit was conducted by CPCB on 9th May 2023.

Recommendation: Based on the information/details submitted by the applicant, the EC after deliberation on the proposal, recommended import of 15,382 MT of old/used rubber tyre scrap/tube scrap (B3080/B3140/B3040) for manufacturing of crumb rubber/reclaim rubber. Further, 50% of the aforesaid recommended quantity (i.e. 7,691 MT) may be granted now and the rest quantity (i.e. 7,691 MT) may be granted after submission of site visit report by CPCB stating compliance of SOP without referring to the EC again.

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

The application (App ID-SW2406443834-M014_D001_A304-1789026851161) pertains to import of 5,000 MT of old/used rubber tyre scrap/tube scrap (B3080/B3140/B3040). The applicant has furnished Form 5, Process flow chart indicating adequate pollution control equipment. The Consent to Operate No. and authorization No. P-112/APP/PCB/ZO-VJA/CFO/W7A/2013-1096 dated 09th August, 2017 is valid up to 31st July, 2027. The consented capacity for Crumb rubber is

39 MT/day etc. The date of establishment is 19th November, 2011. The actual date of operation is 08th October, 2013. The production in last FY (FY 2025-26) is 1790.45 MT. The export is nil (FY 2025-26). The unit has connected load of 250 KVA and respective electricity bill is of Rs. 36,10,522/- in FY 2025-2026. During FY 2025-2026, Gross GST amount is Rs 28,88,300/-, ITC details is Rs 2,06,025/-, Net GST is Rs 26,82,275/-. The domestic purchase was 1388.63 MT out of 1848.22 MT in FY 2025-26. The previous permission was given for the import of 2,310 MT of Used Rubber Tyre/Tube Scrap *vide* letter dated 3rd September, 2024 & 18th March, 2025. The site visit was conducted by CPCB on 4th January, 2025.

Recommendation: Based on the information/details submitted by the applicant, the EC after deliberation on the proposal, recommended import of 1,193 MT of old/used rubber tyre scrap/tube scrap (B3080/B3140/B3040) for manufacturing of crumb rubber/reclaim rubber.

2.19 M/s Sahyog Enterprise, Junagadh, Gujarat (F. No. 23/27/2023-HSM)

The application (App ID-SW7721037675-M014_D001_A304-1789626597671) pertains to import of 5,000 MT of old/used rubber tyre scrap/tube scrap (B3080/B3140/B3040). The applicant has furnished Form 5, Process flow chart indicating adequate pollution control equipment. The Consent to Operate No. and authorization No. AW -54619 dated 23rd May, 2022 is valid up to 31st March, 2029. The consented capacity Crumb rubber is 12000 MT/M etc. The date of establishment is 22nd December, 2021. The actual date of operation is 23rd May, 2022. The production in last FY (2025-26) is 3,958 MT. The export is nil (FY 2025-26). The unit has connected load of 500 KVA and respective electricity bill is of Rs. 27,55,468/- in FY 2025-2026. During FY 2025-2026, Gross GST amount is Rs 58,99,617/-, ITC details is Rs 33,79,989/- & Net GST is Rs 25,19,628/-. The domestic purchase was 998 MT out of 4,171 MT in FY 2025-26. The previous permission was given for the import of 10,469 MT of Used Rubber Tyre/Tube Scrap *vide* letter dated 16th May, 2025. The site visit was conducted by CPCB on 17th January, 2023.

Recommendation: Based on the information/details submitted by the applicant, the EC after deliberation on the proposal, recommended import of 2,622 MT of old/used rubber tyre scrap/tube scrap (B3140/B3080/B3040) for manufacturing of crumb rubber/reclaim rubber. Further, 50% of the aforesaid recommended quantity (i.e. 1,311 MT) may be granted now and the rest 50% (i.e. 1,311 MT) may be granted after submission of site visit report by CPCB stating compliance of SOP without referring to the EC again.

2.20 M/s Amarjyot Green Vision Limited (Old Name: Amarjyot Commodities Limited), Kutch, Gujarat (New Application)

The application (App ID-SW0072341962-M014_D001_A304-1789811158585) pertains to import of 20,000 MT of old/used rubber tyre scrap/tube scrap (B3080/B3140/ B3040). The applicant has furnished Form 5, Process flow chart indicating adequate pollution control equipment. The Consent to Operate No. and authorization No. AWH-84035 dated 15th July, 2025 is valid up to 30th June, 2030. The consented capacity for All Types of Crumb Rubber – 4920 MT/M etc. The date of establishment is 26th December, 2024. The actual date of operation is 09th July, 2025. The production in last FY (FY 2025-26) is 29180.901 MT. The export is nil (FY 2025-26). The unit has connected load of 500 KVA and respective electricity bill is of Rs. 2,15,67,281/- in FY 2025-2026. During FY 2025-2026, Gross GST amount is Rs. 27,26,31,847/- ITC details is Rs. 22,99,17,163/- & Net GST is Rs. 4,27,14,684/-. The domestic purchase was 26,472.01 MT out of 31,800.403 MT in FY 2025-26.

The matter (App ID- SW0072341962-M014_D001_A304-1762327859523) was first considered in the 151st EC meeting held on 12th November, 2025, the EC after deliberation on the

proposal, recommended import of 1,500 MT of old/used rubber tyre scrap/tube scrap (B3080/B3140/B3040). Further, the above recommended quantity may be granted after submission of site visit report by CPCB stating compliance of SOP without referring the application to the EC again.

Accordingly, the site visit was conducted by CPCB on 18th March, 2026. CPCB forward the Inspection report stating that the unit complies with MoEF&CC SOPs but has not obtained a fire safety adequacy NOC from any competent agency. It has, however, installed 12 nos. of different types of portable fire extinguishers and water hydrants outlets in the plant premises. The unit has applied and submitted the fee on 11.07.2025 for registration on EPR portal as under the category of producer. Thereafter, the unit was also requested to provide the fire safety adequacy NOC from any competent agency.

Recommendation: The EC noted that, as per the CPCB inspection report, the unit has not furnished the Fire Safety Adequacy NOC/Certificate issued by the competent authority. Accordingly, the EC recommended that CPCB may be requested to seek clarification from the Gujarat Pollution Control Board (GPCB) regarding the applicability of the Fire Safety NOC/Certificate to the said industrial unit, as well as the competent authority responsible for issuing the same. The matter may be considered further upon receipt of the requisite clarification from CPCB. Till then the matter is deferred.

2.21 M/s Tinna Rubber And Infrastructure Limited, Purba Medinipur, West Bengal (F.No. 23/10/2019-HSM)

The application (App ID- SW5660705360-M014_D001_A304-1789562826641) pertains to import of 15,000 MT of old/used rubber tyre scrap/tube scrap/used Conveyer belt scrap (B3080/B3140/B3040). The applicant has furnished Form 5, Process flow chart indicating adequate pollution control equipment. The Consent to Operate No. 9351-h1-co-r/12/0111 dated 24th June, 2022 is valid up to 31st May, 2027 and authorization No. 87/2S(HW)-3458/2017 dated 27th June, 2023 is valid up to 31st December, 2027. The consented capacity for Crumb Rubber is 2,400 T/month, Crumb rubber modifier is 3,100 T/month etc. The date of establishment is 14th May, 2010. The actual date of operation is 01st August, 2013. The production in last FY (FY 2025-26) is 6,291.40 MT. The export is nil and Sales/Dispatch for Input into Bitumen Mix is 2,572.54 MT (FY 2025-26). The unit has connected load of 9.68 lakhs units and respective electricity bill is of Rs. 90.65 lakhs in FY 2025-2026. During FY 2025-2026, Gross Sales GST amount is Rs 3,443.38 Lakhs, Net Sales GST is Rs 2,922.86/-, GST Liabilities is 523.32 Lakhs, ITC on Purchase is 329.61 Lakhs & ITC on TDS is 22.33 Lakhs. The domestic purchase was 3482.79 MT out of 7451.56 MT in FY 2025-26. The previous permission was given for the import of 2,592 MT of Used Rubber Tyre/Tube Scrap *vide* letter dated 23rd June, 2025. The site visit was conducted by CPCB on 5th July, 2024.

Recommendation: Based on the information/details submitted by the applicant, the EC after deliberation on the proposal, recommended import of 5,909 MT of old/used rubber tyre scrap/tube scrap/used Conveyer belt scrap (B3080/B3140/B3040) for manufacturing of crumb rubber/reclaim rubber.

2.22 M/s Earthstar Rubber Industries Private Limited, Hapur, Uttar Pradesh (F.No.23/22/2023-HSM)

The application (App ID- SW240325901-M014_D001_A304-1789994719067) pertains to import of 15,000 MT of old/used rubber tyre scrap/tube scrap (B3080/B3140/B3040). The applicant has furnished Form 5, Process flow chart indicating adequate pollution control

equipment. The Consent to Operate No. and authorization No. 15825313 dated 08th April, 2022 is valid up to 31st March, 2027. The consented capacity for Crumb Rubber/Rubber Granules – 70 TPD etc. The date of establishment is 03rd June, 2020. The actual date of operation is 08th April, 2022. The production in last FY (FY 2025-26) is 12,940 MT. The export is nil (FY 2025-26). The unit has connected load of 350 KVA and respective electricity bill is of Rs. 93,73,868.00/- in FY 2025-2026. During FY 2025-2026, Gross GST amount is Rs. 3,07,67,246.00/-, ITC details is Rs. 2,13,09,595.00/-, Net GST is Rs. 94,57,651.00/-. The domestic purchase was 10,682 MT out of 13,821 MT in FY 2025-26. The previous permission was given for the import of 6,114 MT of Used Rubber Tyre/Tube Scrap vide letter dated 18th November, 2025. The site visit was conducted by CPCB on 13th December, 2022.

Recommendation: Based on the information/details submitted by the applicant, the EC after deliberation on the proposal, recommended import of 8,626 MT of old/used rubber tyre scrap/tube scrap (B3080/B3140/B3040) for manufacturing of crumb rubber/reclaim rubber. Further, 50% of the aforesaid recommended quantity (i.e. 4,313 MT) may be granted now and the rest 50% (i.e. 4,313 MT) may be granted after submission of site visit report by CPCB stating compliance of SOP without referring to the EC again.

2.23 M/s Ennkm Green Quest Private Limited, Palghar, Maharashtra (New Application)

The application (App ID-SW0276769617-M014_D001_A304-1786545983197) pertains to import of 25,000 MT of old/used rubber tyre scrap/tube scrap (B3140). The applicant has furnished Form 5, Process flow chart indicating adequate pollution control equipment. The Consent to Operate No. and authorization No. 0000295856/CO/2608000407 dated 05th August, 2026 is valid up to 31st July, 2032. The consented capacity for Crumb Chips/ Rubber Mulch/ Rubber Granules/ Crumb Rubber is 7000 MT/M. The date of establishment & actual date of operation is 05th August, 2026.

Recommendation: Based on the information/details submitted by the applicant, the EC after deliberation on the proposal, recommended import of 1,500 MT of old/used rubber tyre scrap/tube scrap (B3140) for manufacturing of rubber crumb/reclaim rubber. Further, the aforesaid recommended quantity may be granted after submission of site visit report by CPCB stating compliance of SOP without referring the application to EC again.

2.24 M/s Tyrex Rubber LLP, Morbi, Gujarat (New Application)

The application (App ID-SW0276769617-M014_D001_A304-1786545983197) pertains to import of 5,000 MT of old/used rubber tyre scrap/tube scrap (B3140/B3080/B3040). The applicant has furnished Form 5, Process flow chart indicating adequate pollution control equipment. The Consent to Operate No. and authorization No. AW-100533 dated 29th June, 2026 is valid up to 18th June, 2031. The consented capacity for Crumb Rubber is 3750 Metric Tonne Per Month Rubber Chips is 750 Metric Tonne Per Month. The date of establishment is 19th May, 2026. The actual date of operation is 29th June, 2026.

Recommendation: Based on the information/details submitted by the applicant, the EC after deliberation on the proposal, recommended import of 1,500 MT of old/used rubber tyre scrap/tube scrap (B3140/B3080/B3040) for manufacturing of rubber crumb/reclaim rubber. Further, the aforesaid recommended quantity may be granted after submission of site visit report by CPCB stating compliance of SOP without referring the application to EC again.

2.25 M/s Matrix Ecogreen LLP, Mumbai City, Maharashtra (New Application)

The application (App ID-SW0275212273-M014_D001_A304-1787989112212) pertains to import of 5,000 MT of old/used rubber tyre scrap/tube scrap (B3080/B3140/B3040). The applicant has furnished Form 5, Process flow chart indicating adequate pollution control equipment. The Consent to Operate No. and authorization No. 0000292510/CO/2607000671 dated 08th July, 2026 is valid up to 30th June, 2028. The consented capacity for Crumb Rubber is 4000 MT/M. The date of establishment is 30th April, 2026. The actual date of operation is 08th July, 2026.

Recommendation: Based on the information/details submitted by the applicant, the EC after deliberation on the proposal, recommended import of 1,500 MT of old/used rubber tyre scrap/tube scrap (B3080/B3140/B3040) for manufacturing of rubber crumb/reclaim rubber. Further, the aforesaid recommended quantity may be granted after submission of site visit report by CPCB stating compliance of SOP without referring the application to EC again.

2.26 M/s GRP Limited, Bharuch, Gujarat (F.No. 23-93-2014-HSM)

The applicant has requested amendment of the permission dated 11.08.2026 for import of 7,688 MT of old/used rubber tyre scrap/tube scrap (B3140/B3080) to include other old/used/rejected rubber scrap and moulded rubber scrap, conveyor belts, rubber articles, sheets, profiles, gloves and latex articles. The applicant has stated that the unit has the requisite machinery and infrastructure for processing such rubber scrap, as verified during the CPCB site visit. Accordingly, the matter is placed before the EC for consideration and appropriate recommendation.

Recommendation: The EC after deliberation on the proposal, recommended inclusion of other old/used/rejected rubber scrap, moulded rubber scrap, conveyor belts, rubber articles, sheets, profiles, and rubber gloves (excluding gloves used for medical and healthcare purposes) in the permission dated 11th August 2026, which was granted for the import of 7,688 MT of old/used rubber tyre scrap/tube scrap (B3140/B3080).

2.27 M/s GRP Limited, Solapur, Maharashtra (F. No. 23/36/2020-HSM)

The applicant has requested amendment of the permission dated 11.08.2026 for import of 7917 MT of old/used Rubber Tyre Scrap/Tubes Scrap (B3140/B3080) to include other old/used/rejected rubber scrap, moulded rubber scrap, conveyor belts, rubber articles, sheets, profiles, gloves and latex articles. The applicant has stated that the unit has the requisite machinery and infrastructure to process such rubber scrap, which was verified by CPCB during its site visit conducted. Accordingly, the matter is placed before the EC for consideration and appropriate recommendation.

Recommendation: The EC after deliberation on the proposal, recommended inclusion of other old/used/rejected rubber scrap, moulded rubber scrap, conveyor belts, rubber articles, sheets, profiles, and rubber gloves (excluding gloves used for medical and healthcare purposes) in the permission dated 11th August 2026, which was granted for the import of 7,917 MT of old/used Rubber Tyre Scrap/Tubes Scrap (B3140/B3080).

2.28 M/s Alternative Green Initiatives India Private Limited, Krishnagiri, Tamil Nadu (F.No. 23/34/2024-HSM)

The applicant has requested extension of the validity of the NOC dated 16.05.2025,

granted for import of 20,000 MT of Used/Discarded Conveyor Belts (B3040). The applicant has stated that only about 2,000 MT could be initiated for import due to disruption of shipping and geopolitical conditions, resulting in increased ocean freight. The applicant has requested extension of the NOC validity by 9-12 months. Accordingly, the matter is placed before the EC for consideration and appropriate recommendation.

Recommendation: The EC after deliberation on the proposal, recommended extension of validity for 06 months from the date of expiry of the permission granted for import of 20,000 MT of Used/Discarded Conveyor Belts (B3040) vide letter dated 16th May, 2025 i.e. up to 15th May, 2027. No further extension will be given.

2.29 M/s Devine Industries, Hisar, Haryana (F. No. 23/78/2025-HSM)

The applicant has requested amendment of the permission dated 10.04.2026 issued for import of 6,844 MT of old/used rubber tyre scrap/tube scrap (B3080/B3140/B3040) for manufacturing of crumb rubber/reclaim rubber. The applicant has submitted that the name of the unit has been changed from M/s Divine Industries to M/s Devine Industries at the same address, without any change in ownership, management or plant location, and the change has been approved by HSPCB vide letter dated 11.08.2026. The applicant has also furnished the amended GST Registration Certificate and PAN reflecting the name M/s Devine Industries. Accordingly, the applicant has requested amendment of the name in the aforesaid permission. Accordingly, the matter is placed before the EC for consideration and appropriate recommendation.

Recommendation: Based on the information and details submitted by the applicant, EC recommend the change of name from “M/s Divine Industries” to “M/s Devine Industries” in the permission granted for import of 6,844 MT of old/used rubber tyre scrap/tube scrap (B3080/B3140/B3040) vide letter dated 10th April, 2026.

2.30 M/s Raj Metal Industries, Kolkata, West Bengal (F. No. 23-40/2010-HSMD)

The applicant has requested extension of validity of the permission dated 24.03.2025 for import of 20,000 MT of Lead Scrap/Battery Scrap (B1020/A1160) and has also requested change of the unit name in the said permission. The applicant has submitted that the unit has been converted from M/s Raj Metal Industries to M/s Raj Metal Recycling Private Limited, with the change of name being recorded by WBPCB without change in ownership. The applicant has furnished the revised GST, Udyam and other supporting documents, including the Certificate of Incorporation reflecting the new name. Accordingly, the matter is placed before the EC for consideration and appropriate recommendation.

Recommendation: Based on the information and details submitted by the applicant, EC recommend the change of name from “M/s Raj Metal Industries” to “M/s Raj Metal Recycling Private Limited” in the permission granted for import of 20,000 MT of Lead Scrap/Battery Scrap (B1020/A1160) vide letter dated 24th March, 2025 and also recommended extension of the validity of the said permission for a period of six months from the date of expiry of the existing permission. i.e. up to 23rd March, 2027. No further extension will be given.

2.31 M/s Esthell Rubbers, Thiruvallur, Tamil Nadu (F.No. 23/65/2018-HSM)

The applicant has requested addition of Conveyor Belt Scrap (B3080/B3140/B3040) in the NOC dated 17.06.2026 and subsequent letter dated 27.08.2026, granted for import of 18,296 of Old & Used Rubber Tyre Scrap/Tube Scrap (B3040). The applicant has stated that the proposed

Conveyor Belt Scrap is rubber-based waste and can be processed through the existing machinery and infrastructure for manufacturing of Rubber Crumb. The applicant has submitted a Revised Form-5 in support of the request. Accordingly, the matter is placed before the EC for consideration and appropriate recommendation.

Recommendation: The EC after deliberation on the proposal, recommended amendment in the permission letter dated 17th June, 2026 and subsequent letter dated 27th August, 2026, by adding Conveyor Belt Scrap (B3080) to the permission granted for import of 18,296 MT of Old & Used Rubber Tyre Scrap/Tube Scrap (B3040).

**AGENDA NO. 3. IMPORT OF OTHER WASTE LIKE TITANIUM POWDER (B1031)/
PET FLAKES (B3011)/ SPENT CATALYST (B1120)**

3.1 M/s J B Ecotex Limited, Surat, Gujarat (F.No. 23/19/2022-HSM)

The application (App ID-SW6858113314-M014_D001_A304-1787322711537) pertains to import 14698.65 MT of PET Flakes (B3011). 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 No. and Authorisation No. AWH -142355 dated 26th April, 2025 is valid up till 31st March, 2030. The consented/authorized capacity of Recycled Polyester Staple fibre (by using waste PET bottles as Raw Material through recycling) is 60,550 MT/A. The domestic purchase in last FY (FY 2025-26) is 64196.989 MT out of 77975.22. The production in FY (2025-26) is 58,794.619 MT and export of RPSF is 5262.257 MT and PET Flakes 3134.560 MT. The previous permission was given for the import of 9,102 MT of pet flakes vide letter dated 12th May, 2026.

Recommendation: Based on the information and details submitted by the applicant, the EC after deliberation on the proposal recommended import of 9,658 MT of PET Flakes (B3011) (as per the decision taken in 116th EC meeting held on 24th August, 2022).

3.2 M/s Revalyu Recycling (India) Limited, Nashik, Maharashtra (New Application)

The application (App ID- SW7211759641-M014_D001_A304-1786959465115) pertains to import 2000 MT of PET Flakes (B3011). 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 No. and Authorisation No. Format1.0/CAC/UAN No.0000204540/CO/2407003047 dated 31st July, 2024 is valid up till 31st March, 2027. The consented/authorized capacity of Pet Chips is 91,250 MT/A. The domestic purchase in last FY (2025-26) is 19,292.55 MT The production in FY (2025-26) is 18,847.53 MT and export is Nil.

Recommendation: Based on the information and details submitted by the applicant, the EC after deliberation on the proposal recommended import of 2,000 MT of PET Flakes (B3011) (as per the decision taken in 116th EC meeting held on 24th August, 2022).

3.3 M/s G Surgiwear Limited Unit-2, Shahjahanpur, Uttar Pradesh (F.No.23/62/2021-HSM)

The application (App ID- SW8370864528-M014_D001_A304-1786709420018) pertains to import 2,500 Kg of Titanium Powder (Ti-6Al-av) (B1031). 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 No. and Authorisation No. GREEN 234930/UPPCB/Bareilly(UPPCBRO)/CTO/both/SHAHJAHANPUR /2025 dated 25th April, 2025 is valid till 31st March, 2030. The consented/authorized capacity of DISPOSABLE AND IMPLANTABLE MEDICAL DEVICES- 15.23 MT/M.

Recommendation: Based on the information and details submitted by the applicant, the EC after deliberation on the proposal recommended import of 2,500 Kg of Titanium Powder (Ti-6Al-av) (B1031).

3.4 M/s Sarda Metals & Alloys Limited, Vizianagaram, Andhra Pradesh (F.No. 23/30/2024-HSM)

The application (App ID- SW7134483768-M014_D001_A304-1787139565944) pertains to import 1,00,000 MT of Ferro Manganese Slag (B1210). 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 No. and Authorisation No: 1032593/APPCB/VSP/VZN/116/CTO/HO/2026, dated 23rd May, 2026, is valid till 31st May, 2028. The consented/authorized capacity of Ferro Alloys- 150000 MT/PA Mineral fibre plant 36000 MTPA Thermal power plant(captive) 80 MW Briquette plant 1,05,000 MTPA. The previous permission was granted for import of 50,000 MT of Ferro Manganese Slag *vide* letter dated 19th November, 2025.

Recommendation: Based on the information and details submitted by the applicant the EC after deliberation on the proposal recommended import of 1,00,000 MT of Ferro Manganese Slag (B1210).

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

Import of Used Electrical and Electronic assemblies:

4.1 M/s Beckman Coulter India Pvt. Ltd., Bangalore Urban, Karnataka (F.No.23/81/2026-HSM)

The application (App ID-SW2440977336-M014_D001_A304-1786780855614) pertains to import of 02 Nos of Used EEAs for Testing purpose/Projects/R&D (B1110). The applicant has furnished Form 5, justification for import, acknowledgement for receipt of copy of application from concerned State Pollution Control Board (SPCB)/Pollution Control Committee (PCC). As per CE certificate, the manufacturing year is 2020-2021 and residual life is 11 years. The previous permission was granted for import of 05 Nos. of used machinery *vide* letter dated 06th August, 2026.

Recommendation: The EC after deliberation on the proposal recommended import of 02 Nos of Used EEAs for Testing purpose/Projects/R&D (B1110) for Testing purpose/Projects/R&D and not for sale or commercial use subject to the condition that these equipment will be disposed after the end of life as per the prevailing Hazardous and Other Wastes (Management & Transboundary Movement) Rules, 2016 and E-Waste (Management) Rules, 2022 as amended from time to time.

4.2 M/s Intel Technology India Pvt. Ltd. Bangalore Urban, Karnataka (New Application)

The application (App ID-SW6625124737-M014_D001_A304-1787220028046) pertains to import of 200 Nos. of Used EEAs for the purpose of philanthropy (B1110). The applicant has furnished Form 5, justification for import, acknowledgement for receipt of copy of application from concerned State Pollution Control Board (SPCB)/Pollution Control Committee (PCC). As per CE certificate, the manufacturing year is 2020-2021 and residual life is 05 years.

Recommendation: After due deliberation and consideration of the proposal, the EC did not find the proposal for import of 200 Nos. of used Electrical and Electronic Assemblies (EEAs) for the purpose of philanthropy, falling under B1110, acceptable under the provisions of the Hazardous and Other Wastes (Management and Transboundary Movement) Rules, 2016. Accordingly, the EC decided to reject the application for the proposed import.

4.3 M/s Heartstream India Private Limited, Bangalore Urban, Karnataka (New Application)

The application (App ID-SW0261891888-M014_D001_A304-1788525878343) pertains to import of 20 units comprising of 10 units of EEAs [2 Units - Heartstart HS1 +4 Units Heartstart HS1+ 3 Heartstart FRx +1 Heartstart FRx] and 10 units of EEAs accessories (B1110) for Testing purpose/Projects/R&D. The applicant has furnished Form 5, justification for import, acknowledgement for receipt of copy of application from concerned State Pollution Control Board (SPCB)/Pollution Control Committee (PCC). As per CE certificate, the manufacturing year is 2012-2020 and residual life is 11 years.

Recommendation: The EC after deliberation on the proposal recommended import of 20 units comprising of 10 units of EEAs [2 Units - Heartstart HS1 +4 Units Heartstart HS1+ 3 Heartstart FRx +1 Heartstart FRx] and 10 units of EEAs accessories (B1110) for Testing purpose/Projects/R&D and not for sale or commercial use subject to the condition that these equipment will be disposed after the end of life as per the prevailing Hazardous and Other Wastes (Management & Transboundary Movement) Rules, 2016 and E-Waste (Management) Rules, 2022 as amended from time to time.

4.4 M/s Atlbattery Technology (India) Private Limited, Mewat, Haryana (F.No. 23/33/2021-HSM)

The two applications (App ID-SW0091681997-M014_D001_A304-1783336408017 SW0091681997-M014_D001_A304-1783958914235) pertains to import of 48 Nos of Used EEAs (B1110) to manufacture the battery cell. The applicant has furnished Form 5, justification for import, acknowledgement for receipt of copy of application from concerned State Pollution Control Board (SPCB)/Pollution Control Committee (PCC). As per CE certificate, the manufacturing year is 2016-2024 and residual life is 11 years. The previous permission was granted for import of 21 Nos. of used machinery vide letter dated 17th February, 2026.

Recommendation: The EC after deliberation on the proposal recommended import of 48 Nos of Used EEAs (B1110) to manufacture the battery cell and not for sale or commercial use subject to the condition that these equipment will be disposed after the end of life as per the prevailing Hazardous and Other Wastes (Management & Transboundary Movement) Rules, 2016 and E-Waste (Management) Rules, 2022 as amended from time to time.

4.5 M/s Vivo Mobile India Private Limited, Mewat, Haryana (23/126/2024-HSM)

The application (App ID-SW7645873615-M014_D001_A304-1789194385116) pertains to import of 20 Nos of Used EEAs (B1110) for manufacturing of mobiles. The applicant has furnished Form 5, justification for import, acknowledgement for receipt of copy of application from concerned State Pollution Control Board (SPCB)/Pollution Control Committee (PCC). As per CE certificate, the manufacturing year is 2020-2025 and residual life is 10 years. The previous permission was granted for import of 328 Nos. of used machinery vide letter dated 16th June, 2026.

Recommendation: The EC after deliberation on the proposal recommended import of 20 Nos of Used EEAs (B1110) for manufacturing of mobiles and not for sale or commercial use subject to the condition that these equipment will be disposed after the end of life as per the prevailing Hazardous and Other Wastes (Management & Transboundary Movement) Rules, 2016 and E-Waste (Management) Rules, 2022 as amended from time to time.

4.6 M/s Apple Operations India Private Limited, Bangalore Urban, Karnataka (F.No. 23/126/2024-HSM)

The application (App ID-SW0281685121-M014_D001_A304-1786971253243) pertains to import of 48 Nos of Used EEAs (B1110) for manufacturing of mobiles. The applicant has furnished Form 5, justification for import, acknowledgement for receipt of copy of application from concerned State Pollution Control Board (SPCB)/Pollution Control Committee (PCC). As per CE certificate, the manufacturing year is 2021-2023 and residual life is 11 years.

Recommendation: The EC after deliberation on the proposal recommended import of 48 Nos of used EEAs(B1110) for manufacturing of mobiles and not for sale or commercial use subject to the condition that these equipment will be disposed after the end of life as per the prevailing Hazardous and Other Wastes (Management & Transboundary Movement) Rules, 2016 and E-Waste (Management) Rules, 2022 as amended from time to time.

4.7 M/s Apple India Private Limited, Bengaluru, Karnataka (F. No. 23/108/2023-HSMD)

The applicant has requested grant of No Objection Certificate (NOC) for transfer of 88 Nos of used electrical and electronic equipment imported under MoEF&CC permission dated 06.12.2023 from Apple India Private Limited to its affiliate, Apple Operations India Private Limited, pursuant to internal corporate restructuring. The equipment will continue to be used for the same authorised purpose, and the transfer has furnished an undertaking to comply with the applicable terms and conditions and dispose of the equipment through an authorised e-waste recycler at end-of-life. Accordingly, the matter is placed before the EC for consideration and appropriate recommendation.

Recommendation: After due deliberation and consideration of the proposal, the EC recommended the transfer of 88 Nos. of used electrical and electronic equipment, imported under the permission granted by MoEF&CC vide letter dated 06.12.2023, from “Apple India Private Limited” to its affiliate, “Apple Operations India Private Limited”. All other terms and conditions stipulated in the said permission letter dated 06.12.2023 shall remain unchanged.

4.8 M/s Oracle India Private Limited, Hyderabad, Telangana (F. No. 23/49/2025-HSM)

The applicant has requested extension of six months in the validity of the permission dated 08.04.2025 for import of 56 units of used Servers (B1110). The applicant has stated that due to

certain unavoidable circumstances, the authorised servers could not be imported and has requested extension of the NOC by another six months to utilise the authorised quantity. The matter is placed before the EC for consideration and appropriate recommendation.

Recommendation: The EC after deliberation on the proposal, recommended extension of validity for 06 months from the date of expiry of the permission granted for import of 56 units of used Servers (B1110) for self-use *vide* letter dated 08th April, 2025 i.e. up to 07th April, 2027. No further extension will be given.

Import of High End High Value Used Medical Devices

Initial Discussion: The EC recalled the discussions held during its 152nd meeting convened on 22–23 December 2025, wherein the representative of CDSCO informed the Committee that the guidelines pertaining to the import of pre-owned/used/refurbished High-End, High-Value (HEHV) medical equipment were under finalization. However, it was observed that the said guidelines have not yet been finalized by CDSCO. In view of the above, the EC was of the view that CDSCO may be requested to expedite the finalization of the proposed policy/guidelines governing the import of refurbished HEHV medical equipment and to issue appropriate guidelines for regulating such imports at the earliest.

4.9 M/s BMEC Imaging Pvt Ltd, Chenna, Tamil Nadu. (F.No.23/58/2024-HSM)

The application (App ID-SW2349022299-M014_D001_A304-1785126521035) pertains to import of 16 Nos Refurbished/Used medical equipment [Cath Lab-4, CT-3, Mammography-2, MRI-4, Cath Lab Parts-3] (B1110). The applicant has furnished Form 5, justification for import, acknowledgement for receipt of copy of application from concerned State Pollution Control Board (SPCB)/Pollution Control Committee (PCC). As per CE certificate issued by exporting country viz Japan, USA the manufacturing year is 2020-2021 and residual life is 09-10 years. The previous permission was granted for import of 27 Nos. of Refurbished/Used medical devices *vide* letter dated 03rd July, 2026.

Recommendation: Based on the information and details submitted by the applicant *viz* Chartered Engineer's certificate, latest Quality Assurance report, Maintenance & Break down history, De-installation Report/Decommissioning report, the EC after deliberation on the proposal recommended import of 16 Nos Refurbished/Used medical equipment [i.e. Cath Lab-4, CT-3, Mammography-2, MRI-4, Cath Lab Parts-3] (B1110)., with minimum residual life of 09-10 years for re-use 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 & Transboundary Movement) Rules, 2016 and E-Waste (Management) Rules, 2022 as amended from time to time.

Further, EC recommended that applicants seeking fresh permission for import of used/refurbished HEHV medical equipment shall submit Quality Assurance (QA) Reports for all such equipment imported by them prior to 31st May, 2024.

4.10 M/s Pahal Medical System Private Limited, Lucknow, Uttar Pradesh (F.No. 23/01/2025-HSM)

The two applications (App ID-SW0090962776-M014_D001_A304-1786793529760 SW0090962776-M014_D001_A304-1789060984606) pertains to import of 10 Nos. of Refurbished/Used medical equipment [CT- 7Nos & High Intensity Focused Ultrasound System(USG): 3 Nos] (B1110). The applicant has furnished Form 5, justification for import, acknowledgement for receipt of copy of application from concerned State Pollution Control Board (SPCB)/Pollution Control Committee (PCC). As per CE certificate issued by exporting country viz Japan, Australia the manufacturing year is 2020-2021 and residual life is 07-10 years. The previous permission was granted for import of 06 Nos. of Refurbished/Used medical devices *vide* letter dated 12th August, 2026.

Recommendation: Based on the information and details submitted by the applicant *viz* Chartered Engineer's certificate, latest Quality Assurance report, Maintenance & Break down history, De-installation Report/Decommissioning report, the EC after deliberation on the proposal recommended import of 10 Nos. of Refurbished/Used medical equipment [CT-7 Nos. & High Intensity Focused Ultrasound System (USG): 3 Nos] (B1110), with minimum residual life of 7-10 years for re-use 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 & Transboundary Movement) Rules, 2016 and E-Waste (Management) Rules, 2022 as amended from time to time.

Further, EC recommended that applicants seeking fresh permission for import of used/refurbished HEHV medical equipment shall submit Quality Assurance (QA) Reports for all such equipment imported by them prior to 31st May, 2024.

4.11 M/s Phantom Healthcare Ind Private Limited, Faridabad, Haryana (F.No. 23/87/2024-HSM)

The application (App ID-SW2405401556-M014_D001_A304-1784978871334) pertains to import of 25 Nos of Refurbished/Used medical equipment [MRI-12, CT-7, PET CT- 5, CATH LAB-1] (B1110). The applicant has furnished Form 5, justification for import, acknowledgement for receipt of copy of application from concerned State Pollution Control Board (SPCB)/Pollution Control Committee (PCC). As per CE certificate issued by exporting country viz Japan, the manufacturing year is 2019-2020 and residual life is 08-10 years. The previous permission was granted for import of 25 Nos. of Refurbished/Used medical devices *vide* letter dated 01st July, 2026.

Recommendation: The EC was apprised of a communication dated 28.07.2026, received on 28.08.2026 from the Office of the Principal Commissioner of Customs (Preventive), New Delhi, regarding the import of old and used MRI machines by M/s Phantom Healthcare India Pvt. Ltd., Faridabad. It was informed that, although the importer had been granted permission *vide* letter dated 01.08.2025 for the import of 20 old and used 1.5T MRI machines, the importer had subsequently imported additional MRI machines, including 3T MRI machines, without obtaining the requisite permission from MoEFCC. The Customs authority, accordingly, requested that the matter be examined and appropriate proceedings be initiated against the importer under the applicable provisions of the relevant Acts/Rules in respect of the said unauthorized imports.

In view of the reference received from the Customs authority and the facts brought before the Committee, the EC recommended that the applicant and the Customs authority be requested to furnish the latest

status of the matter, including the status of the confiscation proceedings in respect of the imported MRI machines. The Committee accordingly decided to defer consideration of the proposal pending receipt of the requisite information.

4.12 M/s Stern Imaging Solutions India Private Limited, Madurai, Tamil Nadu (New Application)

The application (App ID-SW0281087142-M014_D001_A304-1781177831438) pertains to import of 13 Nos of Refurbished/Used medical equipment [CT-9, MRI-1, Cathlab-3] (B1110). The applicant has furnished Form 5, justification for import, acknowledgement for receipt of copy of application from concerned State Pollution Control Board (SPCB)/Pollution Control Committee (PCC). As per CE certificate issued by exporting country viz Japan, the manufacturing year is 2021-2023 and residual life is 08-10 years.

Recommendation: Based on the information and details submitted by the applicant, the EC after deliberation on the proposal noted that the items imported will be purchased by Cyrix Healthcare Private Limited and hence EC opined that a clarification may be sought from applicant that whether Cyrix Healthcare Private Limited is operating hospitals/diagnostic centres and intends to use the imported equipment for its own use, or whether the equipment is intended to be purchased for further resale to other hospitals, clinics, etc., which is not permissible. Further, applicant was also not present in the meeting to furnish requisite clarification regarding the same. Therefore, EC recommended that the applicant be asked to submit the requisite clarification. Till then the matter is deferred.

4.13 M/s Shreeji Scan Services, Vadodara, Gujarat (F.No.23/86/2024-HSM)

The application (App ID-SW2405289269-M014_D001_A304-1787561473107) pertains to import of 04 Nos. of Refurbished/Used medical equipment [CT] (B1110). The applicant has furnished Form 5, justification for import, acknowledgement for receipt of copy of application from concerned State Pollution Control Board (SPCB)/Pollution Control Committee (PCC). As per CE certificate issued by exporting country viz Japan, the manufacturing year is 2020 and residual life is 10 years. The previous permission was granted for import of 06 Nos. of Refurbished/Used medical devices *vide* letter dated 23rd January, 2026.

Recommendation: Based on the information and details submitted by the applicant *viz* Chartered Engineer's certificate, latest Quality Assurance report, Maintenance & Break down history, De-installation Report/Decommissioning report, the EC after deliberation on the proposal recommended import of 04 Nos. of Refurbished/Used medical equipment [CT] (B1110) with minimum residual life of 10 years for re-use 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 & Transboundary Movement) Rules, 2016 and E-Waste (Management) Rules, 2022 as amended from time to time.

Further, EC recommended that applicants seeking fresh permission for import of used/refurbished HEHV medical equipment shall submit Quality Assurance (QA) Reports for all such equipment imported by them prior to 31st May, 2024.

4.14 M/s ArkScan India Private Limited, Chandigarh (F. No. 23/61/2024-HSM)

The application (App ID-SW2405564024-M014_D001_A304-1786452347404) pertains to import of 03 Nos. of Refurbished/Used medical equipment [CT-2, MRI-1] (B1110). The applicant has furnished Form 5, justification for import, acknowledgement for receipt of copy of application from concerned State Pollution Control Board (SPCB)/Pollution Control Committee (PCC). As per CE certificate issued by exporting country viz Japan, the manufacturing year is 2018-2020 and residual life is 08-10 years. The previous permission was granted for import of 02 Nos. of Refurbished/Used medical devices *vide* letter dated 02nd July, 2026.

Recommendation: Based on the information and details submitted by the applicant *viz* Chartered Engineer's certificate, latest Quality Assurance report, Maintenance & Break down history, De-installation Report/Decommissioning report, the EC after deliberation on the proposal recommended import of 03 Nos. of Refurbished/Used medical equipment [CT-2 and MRI-1] (B1110) with minimum residual life of 8-10 years for re-use 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 & Transboundary Movement) Rules, 2016 and E-Waste (Management) Rules, 2022 as amended from time to time.

Further, EC recommended that applicants seeking fresh permission for import of used/refurbished HEHV medical equipment shall submit Quality Assurance (QA) Reports for all such equipment imported by them prior to 31st May, 2024.

4.15 M/s Sunrays Image Technology Private Limited, Jaipur, Rajasthan (F.No.23/64/2024-HSM)

The application (App ID-SW2404325689-M014_D001_A304-1784889565505 & SW2404325689-M014_D001_A304-1783449515654) pertains to import of 10 Nos. of Refurbished/Used medical equipment [CT: 4 Nos., Cath Lab: 3 Nos, MRI: 3 Nos.] (B1110). The applicant has furnished Form 5, justification for import, acknowledgement for receipt of copy of application from concerned State Pollution Control Board (SPCB)/Pollution Control Committee (PCC). As per CE certificate issued by exporting country viz Japan, the manufacturing year is 2021-2023 and residual life is 07-10 years. The previous permission was granted for import of 04 Nos. of Refurbished/Used medical devices *vide* letter dated 22nd May, 2026.

Recommendation: Based on the information and details submitted by the applicant *viz* Chartered Engineer's certificate, latest Quality Assurance report, Maintenance & Break down history, De-installation Report/Decommissioning report, the EC after deliberation on the proposal recommended import of 10 Nos. of Refurbished/Used medical equipment [CT: 4 Nos, Cath Lab: 3 Nos, MRI: 3 Nos] (B1110) with minimum residual life of 7-10 years for re-use 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 & Transboundary Movement) Rules, 2016 and E-Waste (Management) Rules, 2022 as amended from time to time.

Further, EC recommended that applicants seeking fresh permission for import of used/refurbished HEHV medical equipment shall submit Quality Assurance (QA) Reports for all such equipment imported by them prior to 31st May, 2024.

4.16 M/s SBM Healthcare India Private Limited, Central Delhi, Delhi (F.No.23/62/2024-HSM)

The four applications (App IDs, SW2404657435-M014_D001_A304-1788437030306, SW2404657435-M014_D001_A304-1788347317001, SW2404657435-M014_D001_A304-1788345956329, SW2404657435-M014_D001_A304-1788344734799) pertains to import of 06 Nos Refurbished/Used medical equipment [MRI - 2, CT - 4,] (B1110). The applicant has furnished Form 5, justification for import, acknowledgement for receipt of copy of application from concerned State Pollution Control Board (SPCB)/Pollution Control Committee (PCC). As per CE certificate issued by exporting country viz Australia, USA, Hong Kong, the manufacturing year is 2021-2022 and residual life is 09-10 years. The previous permission was granted for import of 03 Nos. of Refurbished/Used medical devices *vide* letter dated 08th July, 2026.

Recommendation: Based on the information and details submitted by the applicant *viz* Chartered Engineer's certificate, latest Quality Assurance report, Maintenance & Break down history, De-installation Report/Decommissioning report, the EC after deliberation on the proposal recommended import of 06 Nos of Refurbished/Used medical equipment [MRI - 2, CT- 4,] (B1110) with minimum residual life of 9-10 years for re-use 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 & Transboundary Movement) Rules, 2016 and E-Waste (Management) Rules, 2022 as amended from time to time.

Further, EC recommended that applicants seeking fresh permission for import of used/refurbished HEHV medical equipment shall submit Quality Assurance (QA) Reports for all such equipment imported by them prior to 31st May, 2024.

4.17 M/s Mits Medi Corp, Salem, Tamil Nadu (F.No. 23/36/2025-HSM)

The application (App ID-SW24020621869-M014_D001_A304-1786597243966) pertains to import of 11 Nos of Refurbished/Used medical equipment [CT - 4 units, MRI - 2 units, CT Spares - 3 units, MRI spares - 2 units] (B1110). The applicant has furnished Form 5, justification for import, acknowledgement for receipt of copy of application from concerned State Pollution Control Board (SPCB)/Pollution Control Committee (PCC). As per CE certificate issued by exporting country viz Malaysia, the manufacturing year is 2021 and residual life is 10 years. The previous permission was granted for import of 04 Nos. of Refurbished/Used medical devices *vide* letter dated 18th September, 2026.

Recommendation: Based on the information and details submitted by the applicant *viz* Chartered Engineer's certificate, latest Quality Assurance report, Maintenance & Break down history, De-installation Report/Decommissioning report, the EC after deliberation on the proposal recommended import of 11 Nos of Refurbished/Used medical equipment [i.e. CT - 4 units, MRI - 2 units, CT Spares - 3 units, MRI spares - 2 units] (B1110) with minimum residual life of 10 years for re-use 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 & Transboundary Movement) Rules, 2016 and E-Waste (Management) Rules, 2022 as amended from time to time.

Further, EC recommended that applicants seeking fresh permission for import of used/refurbished HEHV medical equipment shall submit Quality Assurance (QA) Reports for all such equipment imported by them prior to 31st May, 2024.

4.18 M/s Invitrogen BioServices India Private Limited, Bangalore Urban, Karnataka (F.No 23/2/2024-HSM)

The two applications (App ID-SW2404491079-M014_D001_A304-1789130300280 & SW2404491079-M014_D001_A304-1789132156183) pertains to import of 13 Nos Refurbished/Used medical equipment [Total 13 Units of Molecular Diagnostic System {2 units of (Genexus Integrated Sequencer and Genexus Purification System), + 11 Units (Multiskan; Varioskan and King Fisher)}} for R&D purpose (B1110). The applicant has furnished Form 5, justification for import, acknowledgement for receipt of copy of application from concerned State Pollution Control Board (SPCB)/Pollution Control Committee (PCC). As per CE certificate issued by exporting country viz USA & UK, the manufacturing year is 2023-2023 and residual life is 10 years. The previous permission was granted for import of 04 Nos. of Refurbished/Used medical devices *vide* letter dated 16th April, 2026.

Recommendation: Based on the information and details submitted by the applicant, the EC after deliberation on the proposal recommended import of 13 Nos of Refurbished/Used medical equipment [i.e. Total 13 Units of Molecular Diagnostic System {2 units of (Genexus Integrated Sequencer and Genexus Purification System), + 11 Units (Multiskan; Varioskan and King Fisher)}} for R&D purpose (B1110) with minimum residual life of 7-10 years for re-use 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 & Transboundary Movement) Rules, 2016 and E-Waste (Management) Rules, 2022 as amended from time to time.

4.19 M/s Inzora Healthcare Private Limited, North West Delhi (New Application)

The application (App ID-SW0289644400-M014_D001_A304-1789998691926) pertains to import of 05 Nos of Refurbished/Used medical equipment [CT Scan-3 No, Cathlab-1 No, PET CT-1 No] (B1110). The applicant has furnished Form 5, justification for import, acknowledgement for receipt of copy of application from concerned State Pollution Control Board (SPCB)/Pollution Control Committee (PCC). As per CE certificate issued by exporting country viz Thailand, US, Japan, the manufacturing year is 2021-2022 and residual life is 08-10 years.

Recommendation: The EC, after deliberation on the proposal, noted that one of the proposed customers, is located at Kochi. The EC expressed concern regarding the availability of adequate after-sales service and maintenance support for the imported equipment at Kochi. The EC further noted that the applicant has submitted CE in respect of MRI instead of CT and Cathlab. Further, the applicant was not also present in the meeting to clarify the same. Accordingly, the EC recommended that the applicant may be asked to furnish requisite clarification regarding the availability of after-sales service, maintenance support and spare parts/service arrangements for the imported equipment at Kochi along with the updated CE Certificate for the CT Scan and Cath Lab equipment proposed for import. Till then the matter is deferred.

4.20 M/s Collimation Medical Technologies Private Limited, Gurugram, Haryana (F.No.23/53/2025-HSM)

The application (App ID-SW2404134051-M014_D001_A304-1789142547733) pertains to import of 5 Nos of Refurbished/Used medical equipment [CT - 4 Nos; CT Spare Part_Gantry - 1 No] (B1110). The applicant has furnished Form 5, justification for import, acknowledgement for receipt of copy of application from concerned State Pollution Control Board (SPCB)/Pollution

Control Committee (PCC). As per CE certificate issued by exporting country viz Hongkong & Japan, the manufacturing year is 2020-2021 and residual life is 08-10 years. The previous permission was granted for import of 01 Nos. of Refurbished/Used medical devices *vide* letter dated 30th June, 2026.

Recommendation: Based on the information and details submitted by the applicant viz Chartered Engineer's certificate, latest Quality Assurance report, Maintenance & Break down history, De-installation Report/Decommissioning report, the EC after deliberation on the proposal recommended import of 5 Nos of Refurbished/Used medical equipment [CT - 4 Nos and CT Spare Part_Gantry - 1 No] (B1110) with minimum residual life of 08-10 years for re-use 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 & Transboundary Movement) Rules, 2016 and E-Waste (Management) Rules, 2022 as amended from time to time.

Further, EC recommended that applicants seeking fresh permission for import of used/refurbished HEHV medical equipment shall submit Quality Assurance (QA) Reports for all such equipment imported by them prior to 31st May, 2024.

4.21 M/s Radimage Technologies Private Limited, Faridabad, Haryana (F.No. 23/78/2024-HSM)

The application (App ID-SW2405766265-M014_D001_A304-1789323606756) pertains to import of 12 Nos of Refurbished/Used medical equipment [CT - 11 Nos and CT Cathlab - 1 No] (B1110). The applicant has furnished Form 5, justification for import, acknowledgement for receipt of copy of application from concerned State Pollution Control Board (SPCB)/Pollution Control Committee (PCC). As per CE certificate issued by exporting country viz Hong Kong, South Africa, Japan & Korea, the manufacturing year is 2019-2020 and residual life is 8-9 years. The previous permission was granted for import of 06 Nos. of Refurbished/Used medical devices *vide* letter dated 12th August, 2026.

Recommendation: Based on the information and details submitted by the applicant viz Chartered Engineer's certificate, latest Quality Assurance report, Maintenance & Break down history, De-installation Report/Decommissioning report, the EC after deliberation on the proposal recommended import of 12 Nos of Refurbished/Used medical equipment [CT - 11 Nos and CT Cathlab - 1 No] (B1110) with minimum residual life of 8-9 years for re-use 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 & Transboundary Movement) Rules, 2016 and E-Waste (Management) Rules, 2022 as amended from time to time.

Further, EC recommended that applicants seeking fresh permission for import of used/refurbished HEHV medical equipment shall submit Quality Assurance (QA) Reports for all such equipment imported by them prior to 31st May, 2024.

4.22 M/s Edge Medical Solutions, North West Delhi (F. No. 23/55/2025-HSM)

The application (App ID-SW24030392365-M014_D001_A304-1789464421909) pertains to import of 05 Nos of Refurbished/Used medical equipment [MRI] (B1110). The applicant has furnished Form 5, justification for import, acknowledgement for receipt of copy of application

from concerned State Pollution Control Board (SPCB)/Pollution Control Committee (PCC). As per CE certificate issued by exporting country viz Thailand, Japan, USA, the manufacturing year is 2017-2018 and residual life is 8-10 years. The previous permission was granted for import of 05 Nos. of Refurbished/Used medical devices *vide* letter dated 06th June, 2025.

Recommendation: Based on the information and details submitted by the applicant viz Chartered Engineer's certificate, latest Quality Assurance report, Maintenance & Break down history, De-installation Report/Decommissioning report, the EC after deliberation on the proposal recommended import of 05 Nos of Refurbished/Used medical equipment [MRI] (B1110) with minimum residual life of 08-10 years for re-use 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 & Transboundary Movement) Rules, 2016 and E-Waste (Management) Rules, 2022 as amended from time to time.

Further, EC recommended that applicants seeking fresh permission for import of used/refurbished HEHV medical equipment shall submit Quality Assurance (QA) Reports for all such equipment imported by them prior to 31st May, 2024.

4.23 M/s Envision Research Lab and Medical Solutions (OPC) Private Limited, Shahdara, Delhi (New Application)

The application (App ID-SW3477868727-M014_D001_A304-1789750741678) pertains to import of 04 Nos of Refurbished/Used medical equipment [Cathlab - 1 No and CT - 3 Nos] (B1110). The applicant has furnished Form 5, justification for import, acknowledgement for receipt of copy of application from concerned State Pollution Control Board (SPCB)/Pollution Control Committee (PCC). As per CE certificate issued by exporting country viz Japan, HongKong, the manufacturing year is 2021-2022 and residual life is 8-10 years.

Recommendation: Based on the information and details submitted by the applicant viz Chartered Engineer's certificate, latest Quality Assurance report, Maintenance & Break down history, De-installation Report/Decommissioning report, the EC after deliberation on the proposal recommended import of 04 Nos of Refurbished/Used medical equipment [Cathlab - 1 No and CT - 3 Nos] (B1110) with minimum residual life of 8-10 years for re-use 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 & Transboundary Movement) Rules, 2016 and E-Waste (Management) Rules, 2022 as amended from time to time.

Further, EC recommended that applicants seeking fresh permission for import of used/refurbished HEHV medical equipment shall submit Quality Assurance (QA) Reports for all such equipment imported by them prior to 31st May, 2024.

4.24 M/s Masters Medical Equipments, Gurugram, Haryana (F.No.23/56/2025-HSM).

The application (App ID-SW24011520295-M014_D001_A304-1769339775312) pertains to import of 06 Nos [MRI] of Refurbished/Used medical equipment (B1110) for reuse purpose and not to be re-exported back. The applicant has furnished Form 5, justification for import, acknowledgement for receipt of copy of application from concerned State Pollution Control Board (SPCB)/Pollution Control Committee (PCC). As per CE certificate, the manufacturing year is

2020-2021 and the residual life is 8-10 years. The previous permission was granted for import of 06 Nos of Refurbished/Used medical equipment vide letter dated 3rd June, 2025

The matter was considered in 154th Meeting of Expert Committee (EC) held on 7th March, 2026, the EC after deliberation on the proposal asked applicant to provide further corroboration the chartered engineer's certificate of the original date of manufacturing of equipment proposed for import with some documentation such as purchase invoice or manufacturer's certificate of conformance, or a photo of the original systems rating label etc. However, the applicant was not present to provide the required clarifications. Therefore, the matter was deferred.

Thereafter the applicant provided/submitted the requisite details at NSW portal on 21/09/2026. In view, the matter was placed before EC for consideration and appropriate recommendation.

Recommendation: Based on the information and details submitted by the applicant viz Chartered Engineer's certificate, latest Quality Assurance report, Maintenance & Break down history, De-installation Report/Decommissioning report, the EC after deliberation on the proposal recommended import of 06 Nos of Refurbished/Used medical equipment [MRI] (B1110) with minimum residual life of 8-10 years for re-use 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 & Transboundary Movement) Rules, 2016 and E-Waste (Management) Rules, 2022 as amended from time to time.

Further, EC recommended that applicants seeking fresh permission for import of used/refurbished HEHV medical equipment shall submit Quality Assurance (QA) Reports for all such equipment imported by them prior to 31st May, 2024.

4.25 M/s Yagya Technology, Ghaziabad, Uttar Pradesh (F. No. 23/101/2024-HSMD)

The applicant has requested extension of validity by six months of the NOC dated 05.09.2024 for import of 02 No. refurbished/used medical equipment [MRI system] (B1110). The applicant has submitted that 01 unit, i.e. refurbished/used Siemens Essenza MRI System, was imported and cleared, while the remaining 01 unit could not be imported within the validity period due to operational delays and international trade disruptions affecting procurement and shipment.

The applicant has accordingly requested six months' extension to complete the import of the remaining 01 unit. Accordingly, the matter is placed before the EC for consideration and appropriate recommendation.

Recommendation: The EC noted that, as a general practice, an extension of six months is granted from the date of expiry of the earlier permission. However, in the instant case, the permission had already expired on 04.03.2026. Therefore, granting an extension at this stage would serve no practical purpose. Accordingly, the EC did not consider the case further.

AGENDA ITEM NO. 5: EXPORT OF Used EEAs/EEAs Scrap (B1110) and OTHER WASTE LIKE SPENT CATALYST (B1130/B1150)/ Black Mass etc.

5.1 M/s Huawei Telecommunications (India) Company Private Limited, Gurugram, Haryana (F.No. 23/37/2025-HSM)

The application (App ID-SW5683124111-M014_D001_A304-1787223176979) pertains to export 42 MT of Export of Used EEAs EEA spare parts/EEAs Scrap (B1110) (Under Rules 12 (8) of HOWM rule 2016). The applicant has furnished Form 5, also provided Marine/Insurance

Policy No. CPIC 2026-2027 dated 01st July, 2026 is valid up to 30th June, 2027 and authorization no. 23HFD52522787 dated 28th October, 2023 is valid up to 31st March, 2028. The annual capacity as per Authorization/CTO of Assembling, Testing and Repairing of Printed Circuit Board– 1,800 Nos./Month.

Recommendation: After due deliberation on the proposal, the EC recommended that CPCB undertake a site visit to assess the recycling facilities and operations of the applicant. The EC further recommended that the applicant furnish details of the quantity of PCB recycled in its own facility and the quantity made available/sold in the domestic market for recycling by other authorised recyclers. The Committee noted that a number of authorised recyclers having adequate recycling capacity have reported inadequate availability of PCB as feedstock in the country. Accordingly, the matter was deferred pending submission of the requisite information and completion of the site visit by CPCB.

5.2 M/s Sungeel India Recycling Private Limited, Sri Sathya Sai, Andhra Pradesh (New application).

The application (App ID-SW2405793326-M014_D001_A304-1782368038619) pertains to export 1,000 MT of Black mass (Under Rules 12 (8) of HOWM rule 2016). The applicant has furnished Form 5, also provided Marine/Insurance Policy No. 0704032610652 dated 05th June, 2026 is valid up to 04th June, 2027 and authorization no. 899/APPCB/ZOKNL/CFO&HWM/2021 dated 06th October, 2021 is valid up to 31st July, 2026. The annual capacity as per Authorization/CTO of Recycling of Lithium Ion Battery Scrap from E-Waste 150 TPM, Metal oxide Powder (Co, Ni, Mn, Li) – 82 TPM.

The matter was discussed in the 158th meeting on 18.08.2026. EC was informed that the unit was granted permission for import of 500 MT of Li-Ion battery scrap (B1090) vide letter dated 07th May, 2026, based on the CPCB inspection report, which stated that the unit was complying with the SOP of MoEF&CCEC. However, EC noted that the applicant has not provided the production data of previous financial year. Therefore, EC recommended to ask the applicant to furnish production data of the previous financial year. Till then the matter is deferred. Thereafter, the applicant has provided the details on NSW portal. As per the information provided/submitted by the applicant, in FY 2025-26 Raw Material Procured was 594.72 MT and Finished Product Produced was 359.61 MT. Therefore, the matter placed before EC for consideration and appropriate decision.

Recommendation: After due deliberation on the matter, the EC recommended allowing the export of 144 MT of Black Mass, representing 40% of the total quantity of 359.61 MT of Black Mass generated during FY 2025-26, under Rule 12(8) of the Hazardous and Other Wastes (Management and Transboundary Movement) Rules, 2016. The recommendation is subject to the condition that the remaining 60% of the Black Mass generated during FY 2025-26 shall be further recycled/refined within the country for recovery of critical minerals, precious metals and/or rare earth elements.

5.3. M/s Techeco Waste Management LLP, Nashik, Maharashtra (New application).

The application (App ID-SW0255595376-M014_D001_A304-1781244976227) pertains to export of 5500 MT of black mass (Under 12 (8) HWM Rules, 2012). The applicant has furnished Form 5, also provided Marine/Insurance Policy No. 6520031228, dated 10th June, 2026 is valid up to 09th June, 2027 and authorization No: -Format1.0/RO-HQ/UAN No. MPCBCONSENT-0000239388/CO/2504001797 dated 16th April, 2025 is valid up to 31st March,

2030. The annual capacity as per Authorization/CTO of Black Mass containing Lithium, Cobalt, Nickel, Graphite, and Manganese is 4450 MT/A etc. The production in FY 2025-26 is 96.55 MT.

The matter was discussed in the 157th Meeting of Expert Committee (EC) held on 16th July, 2026. The EC after deliberation on the proposal recommended site visit by CPCB to check and verify compliance of SOP/availability of suitable technology/process in this regard. Till then the matter is deferred.

Subsequently, the applicant, vide email, submitted that the unit had been granted permission for the import of 500 MT of Li-Ion battery scrap (B1090) vide letter dated 18.03.2026, based on the CPCB inspection report, which had confirmed compliance of the unit with the SOP prescribed by MoEF&CC. In view of the inspection already conducted by CPCB on 10.12.2025, the applicant requested that a further CPCB site visit may be dispensed with. Accordingly, the matter is placed before the EC for consideration and recommendation.

Recommendation: After due deliberation on the matter, the EC recommended allowing the export of 39 MT of Black Mass, representing 40% of the total quantity of 96.55 MT of Black Mass generated during FY 2025-26, under Rule 12(8) of the Hazardous and Other Wastes (Management and Transboundary Movement) Rules, 2016. The recommendation is subject to the condition that the remaining 60% of the Black Mass generated during FY 2025-26 shall be further recycled/refined within the country for recovery of critical minerals, precious metals and/or rare earth elements.

5.4. M/s Singh And Co Catalyst Converters Private Limited, South East Delhi, New Delhi (New Application).

The application (App ID-SW0286695980-M014_D001_A304-1787050576843) pertains to export of 500 MT of Cleaned spent precious metal bearing catalysts (B1130/B1010/B1120). The applicant has furnished Form 5, also provided Marine/Insurance Policy No. 6520032153, dated 23rd July, 2026 is valid up to 22nd July, 2027, and authorization No: DPCC/CMC/WHITE/2018/15862538, dated 23rd July, 2026 is valid up white category. The annual capacity as per Trading of Cleaned spent precious metal bearing catalysts is 500 MT.

Recommendation: EC after deliberation on the proposal recommended export of 200 MT of Cleaned spent precious metal bearing catalysts (B1130/B1010/B1120).

5.5. M/s Johnson Matthey India Private Limited, Rewari, Haryana (F. No. 23/150/2022-HSM)

The application (App ID-SW6133019768-M014_D001_A304-1787141275281) pertains to export of 50 MT of Washcoat base Slurry Waste/ Off Spec Raw materials/ Container of Liquid Sludge or in Powder form containing Precious Group Metals (B1150). The applicant has furnished Form 5, also provided Marine/Insurance Policy No. 3120/00000635/000/00, dated 01st July, 2026 is valid up to 30th June, 2027, and authorization No: HWM/REW/2025/52594031, dated 07th November, 2025 is valid up 30th September, 2028. The annual capacity as per Trading of B1150 - 100 MT/A. The previous permission was granted for export of 150 MT of Washcoat base Slurry Waste/ Off Spec Raw materials vide letter dated 13th February, 2026.

Recommendation: EC after deliberation on the proposal recommended export of 50 MT of Washcoat base Slurry Waste/ Off Spec Raw materials/ Container of Liquid Sludge or in Powder form containing Precious Group Metals (B1150).

5.6. M/s Ecoverva Catcon Recycling Private Limited, Gurugram, Haryana (F.No.23/95/2022-HSM)

The application (App ID-SW0080732704-M014_D001_A304-1787731139739) pertains to export of 150 MT of Catalytic Converter (B1010/B1120/B1160/B1150). The applicant has furnished Form 5, also provided Marine/Insurance Policy No. 2430/81557362/00/000, dated 08th January, 2026 is valid up to 31st March, 2029, and authorization No: HWM/GUSO/2026/148377343, dated 20th August, 2026 is valid up 31st March, 2029. The annual capacity as per Trading of B1150, B1130- 9 MT/A, 111MT/A. The previous permission was granted for export of 150 MT of Catalytic Converter vide letter dated 4th September, 2024 & 16th February, 2026 (Ext)

Recommendation: EC after deliberation on the proposal recommended export of 150 MT of Cleaned spent precious metal bearing catalysts (B1010/B1120/B1160/B1150).

5.7. M/s AASIN PMR, Hapur, Uttar Pradesh (F.No. 23/59/2025/HSM)

The application (App ID-SW2502205917-M014_D001_A304-1788418352128) pertains to export of 600 MT of Spent Catalyst (B1130). The applicant has furnished Form 5, also provided Marine/Insurance Policy No. 6520033144, dated 08th September, 2026 is valid up to 07th September, 2027, and authorization No: 231897/UPPCB/Circle1(UPPCBHO)/CTO/both/HAPUR/2025, dated 17th February, 2025 is valid up 31st July, 2027. The annual capacity as per Trading of Precious Metals Bearing Spent Catalyst (Powder)- 40 Metric Tonnes/Month Precious Metals Bearing ceramic honeycomb 10 Metric Tonnes/Month. The previous permission was granted for export of 200 MT of Catalytic Converter vide letter dated 25th August, 2026 & 13th February, 2026.

Recommendation: EC after deliberation on the proposal recommended export of 200 MT of Spent Catalyst (B1130).

5.8. M/s Rose Metals Private Limited, Bangalore Urban, Karnataka (New application)

The application (App ID-SW0091843014-M014_D001_A304-1785911227388) pertains to export of 100 MT of Spent/ Used Automobile Catalytic Converters, Honeycomb and powder form of its Honeycomb, Metallic Folly, Industrial catalysts/ Petroleum catalyst and Metallic Collector and concentrate Pt, Pd and Rh (B1010/B1100/B1120/B1130/B1150). The applicant has furnished Form 5, also provided Marine/Insurance Policy No. 3117208686996500000, dated 02nd June, 2026 is valid up to 01st June, 2027, and authorization No: HWR/PAN/2022/22582911, dated 22nd June, 2022 is valid up 31st December, 2026. The annual capacity as per Trading of spent catalyst containing nickel, cadmium, zinc, copper, arsenic, vanadium and cobalt- 01 T/Annum.

Recommendation: EC after deliberation on the proposal recommended export of 100 MT of Spent/Used Automobile Catalytic Converters, Honeycomb and powder form of its Honeycomb, Metallic Folly, Industrial catalysts/ Petroleum catalyst and Metallic Collector and concentrate Pt, Pd, Rh, (B1010/B1100/B1120/B1130/B1150).

5.9. M/s Paarth Sarthi Automotive Engineers Private Limited, New Delhi (New Application)

The application (App ID-SW0287733775-M014_D001_A304-1789116378570) pertains to export of 500 MT of Cleaned spent precious metal bearing catalysts (B1010/B1150/B1120/B1130). The applicant has furnished Form 5, also provided Marine/Insurance Policy No. 0891005476, dated 05th January, 2026 is valid up to 04th January, 2027, and authorization No: DPCC/CMC/WHITE/2018/16018179, dated 18th August,

2026 is valid up White Category. The annual capacity as per Trading of Trading of Cleaned spent precious metal bearing catalysts is 500 MT/Annum.

Recommendation: EC after deliberation on the proposal recommended export of 200 MT of Cleaned spent precious metal bearing catalysts (B1010/B1150/B1120/B1130).

5.10. M/s Magiec Advertizement, New Delhi (New Application)

The application (App ID-SW0287736279-M014_D001_A304-1789113061864) pertains to export of 500 MT of Cleaned spent precious metal bearing catalysts (B1010/B1150/B1120/B1130). The applicant has furnished Form 5, also provided Marine/Insurance Policy No. 0891049880, dated 05th January, 2026 is valid up to 04th January, 2027, and authorization No: DPCC/CMC/WHITE/2018/16018813, dated 18th August, 2026 is valid up White Category. The annual capacity as per Trading of Trading of Trading of Cleaned spent precious metal bearing catalysts - 500 MT/Annum.

Recommendation: EC after deliberation on the proposal recommended export of 200 MT of Cleaned spent precious metal bearing catalysts (B1010/B1150/B1120/B1130)

5.11. M/s Emask Recycling Private Limited, New Delhi (New Application)

The application (App ID-SW0287735405-M014_D001_A304-1789110675356) pertains to export of 500 MT of Cleaned spent precious metal bearing catalysts (B1010/B1150/B1120/B1130). The applicant has furnished Form 5, also provided Marine/Insurance Policy No. 0865107430, dated 05th January, 2026 is valid up to 04th January, 2027, and authorization No: DPCC/CMC/WHITE/2018/16019666, dated 18th August, 2026 is valid up White Category. The annual capacity as per Trading of Cleaned spent precious metal bearing catalysts- 500 MT/Annum.

Recommendation: EC after deliberation on the proposal recommended export of 200 MT of Cleaned spent precious metal bearing catalysts (B1010/B1150/B1120/B1130).

5.12. M/s AURUM METAL INC, New Delhi (New Application)

The application (App ID-SW0285405457-M014_D001_A304-1789453066726) pertains to export of 200 KG of Material containing precious metals for refining (B1140/B1150). The applicant has furnished Form 5, also provided Marine/Insurance Policy No. 32010321260200000020, dated 14th August, 2026 is valid up to 13th August, 2027, and authorization No: DPCC/CMC/WHITE/2018/15919423, dated 31st July, 2026 is valid up White Category. The annual capacity as per Trading of Precious metals and alloy wastes- 0.2 MT/Y Trading of spent precious metal – 0.1 MT/Y.

Recommendation: EC after deliberation on the proposal recommended export of 200 KG of Material containing precious metals for refining (B1140/B1150).

5.13. M/s Global Steel Dust India Private Limited, Ludhiana, Punjab (F.No. 23/27/2025-HSM)

The application (App ID-SW5391622349-M014_D001_A304-1788771380920) pertains to export of 50,000 MT of Electric Arc Furnace dust/Induction furnace dust (A4100). The applicant has furnished Form 5, also provided Marine/Insurance Policy No. 87CHB1 0007/26-01, dated 01st January, 2026 is valid up to 31st December, 2026, and authorization No: HWM/Fresh/LDH1/2024/26482096, dated 18th September, 2024 is valid up 17th September, 2029. The annual capacity as per Trading of A4100-

Wastes from industrial pollution control devices for cleaning of industrial off gases but excluding such wastes specified in Part B-27,000 T/Annum. The previous permission was granted for export of 30,000 MT of Spent/ Used Automobile Catalytic Converter vide letter dated 24th March, 2025.

Recommendation: EC after deliberation on the proposal recommended export of 10,000 MT of Electric Arc Furnace dust/Induction furnace dust (A4100) subject to submission of Prior Informed Consent (PIC) of importing country.

5.14. M/s Global Steel Dust India Private Limited, Thiruvallur, Tamil Nadu (F.No. 23/76/2024/HSM)

The application (App ID-SW5391622349-M014_D001_A304-1788759717010) pertains to export of 50,000 MT of Electric Arc Furnace dust/Induction furnace dust (A4100). The applicant has furnished Form 5, also provided Marine/Insurance Policy No. 87CHB1 0007/26-01, dated 01st January, 2026 is valid up to 31st December, 2026, and authorization No: 24HFD60769739, dated 05th July, 2024 is valid up to 31st March, 2029. The annual capacity as per Trading of 35.1-Exhaust Air or Gas cleaning residue – 30000 T/Annum. The previous permission was granted for export of 20,000 MT of Spent/ Used Automobile Catalytic Converter vide letter dated 09th August, 2024 & 21st May, 2026

Recommendation: EC after deliberation on the proposal recommended export of 10,000 MT of Electric Arc Furnace dust/Induction furnace dust (A4100) subject to submission of Prior Informed Consent (PIC) of importing country.

5.15. M/s Aubaine Eco Technologies Private Limited, Greater Noida, Uttar Pradesh (F.No. 23/78/2026-HSM)

The applicant has requested for addition of overseas buyers in the export permission issued vide dated 07.08.2026 for export of 350 MT of Spent Catalyst (B1010/B1150/B1120/B1130) from India to Japan. The applicant has also submitted the buyer-seller agreement/MOU copies in support of the request. The applicant has requested inclusion of the following two buyers in the permission certificate:

1. DOWA Holdings Co., Ltd., Japan
2. Asahi Holdings, Inc., Japan

Accordingly, the matter placed before the EC for consideration and appropriate recommendation.

Recommendation: The EC after deliberation on the proposal recommended to add the following buyer in permission granted for export of 350 MT of Spent Catalyst (B1010/B1150/B1120/B1130) vide dated 07.08.2026 from India to Japan:

Addresses of a new overseas buyer name:

1. DOWA Holdings Co., Ltd, Japan
2. Asahi Holdings, Inc., Japan

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

6.1 M/s Blueocean Ecotech Limited (Former Badri Cotsyn Limited), Bhopal, Madhya Pradesh (F.No.23/25/2022-HSM)

The application (App ID-SW0263027506-M014_D001_A304-1776322687522) pertains to import 28800 MT of PET Flakes (B 3011). 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 No. and Authorization No 61957 dated 10th July, 2026 (Name change) is valid till 28th February, 2028. The consented/authorized capacity of Recycled plastic fibre is 28,800 MT. The previous permission was granted for import of 3840 MT of Pet Flakes *vide* letter dated 07th August, 2023.

The matter was discussed in the 158th Meeting held on 18th August, 2026, EC after deliberation, noted that the applicant has not provided the production data of previous financial year. Therefore, EC recommended to ask the applicant to furnish production data of the previous financial year. Till then the matter is deferred. Subsequently, the applicant submitted the production data of 53,580 MT of Recycled Polyester Staple Fiber (RPSF) during FY 2025-26, comprising 28,300 MT through its own capacity and 25,280 MT through contract manufacturing/outsourcing. However, due to inadvertent omission, the said application was not included in the agenda. With the permission of the Chair, the application was subsequently included as an agenda item and taken up for consideration and discussion.

Recommendation: Based on the information and details submitted by the applicant, the EC after deliberation on the proposal recommended import of 4,225 MT of PET Flakes (B3011) (as per the decision taken in 116th EC meeting held on 24th August, 2022).
