

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 157th Meeting of Expert Committee (EC) held on 16th July, 2026.

PROCEEDINGS

157th 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 16th July, 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 156th EC meeting held on 29th May, 2026 in Online Mode. The EC was informed that the minutes of the 156th EC meeting held on 29th May, 2026 contained a typographical errors in Agenda item No. 2.39 and 4.18(xx). The EC considered the matter and confirmed the minutes of the 156th EC Meeting held on 29th May, 2026 with the following amendment:

Agenda Item No.	Minuting	Correction/To be read as
Agenda No. 2.39 [M/s SKVA Rubber Solutions Private Limited, Valsad, Gujarat (F.No.23/12/2018-HSM).]	Based on the information/details submitted by the applicant, the EC after deliberation on the proposal, recommended import of 34,882 MT of old/used rubber tyre scrap/tube scrap (B3080/B3140/B3040) for manufacturing of crumb rubber/reclaim rubber. Further, without referring to the EC.	Based on the information/details submitted by the applicant, the EC after deliberation on the proposal, recommended import of 34,882 MT of old/used rubber tyre scrap/tube scrap (B3140) for manufacturing of crumb rubber/reclaim rubber. Further,without referring to the EC.
Agenda No. 4.18(xx) M/s Arnica Healthtech, Palwal, Haryana (F.No.23/60/2024-HSMD)	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 06 Nos of Refurbished/Used medical devices [i.e. MRI-3 nos., CT-03 nos] (B1110),by them prior to 31 st May, 2024.	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 01 Nos of Refurbished/Used medical devices [MRI] (B1110),by them prior to 31 st May, 2024.

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 Planetfirst Green Private Limited, Surat, Gujarat (F.No. 23/64/2023-HSM)

The application (App ID-SW9987824300-M014_D001_A304-1779871995837) pertains to import of 18,000 MT of Lead Scrap/Battery Scrap (ISRI Code: Radio, Racks, Ropes, Rails, Rents, Reels, Rakes, Relay, Roses, Lead Grids, Lead Paste, Lead Dross in crushed or powder form and Battery waste covered under ISRI code Rains, Rinks, Rono, Roper, Vaunt) (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. and authorization No. AWH-14970 dated 29th September, 2025 is valid up to 29th July, 2030. The consented capacity of Lead Ingot and refined lead is 2000 MT/M Lead Ingots is 150 MT/M. The date of establishment is 19th April, 2021. The Actual date of operation is 29th August, 2021. The production in last FY (2025- 26) was 11,568.40 MT. The export was 10,640.34 MT for FY (2025-26). The domestic purchase was 2,610.61 MT out of 14,283.16 MT and the quantity of Antimony Lead, Lead Ingots, and Remelted Lead purchased from domestic sources was 2,300.90 MT, imported was 1,705.77 MT, with a total quantity of 4,006.66 MT during FY 2025–26. During FY 2025-2026, Input Tax Credit carried forward - 94,12,056/- Total Input GST is 31,87,77,677/-Total output GST is 27,62,72,269/- Net GST paid through ITC Credit is 27,33,34,351/- The previous permission was given for the import of 9,008 MT of Lead Scrap/Battery Scarp vide letter dated 02nd July, 2025. The site visit was conducted by CPCB on 12th June, 2023.

Recommendation: Based on the information and details submitted by the applicant, the EC after deliberation on the proposal recommended import of 14,806 MT of Lead Scrap/Batteries Scrap (ISRI Code: Radio, Racks, Ropes, Rails, Rents, Reels, Rakes, Relay, Roses, Lead Grids, Lead Paste, Lead Dross in crushed or powder form (B1020), Roper, Rono Vaunt & 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. 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. 7,402 MT) may be granted now and the rest quantity (i.e. 7,402 MT) may be granted after submission of site visit report by CPCB stating compliance of SOP without referring the application to EC again.

EC further recommended that details of 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 may be obtained from the applicant. In case such sellers have already received import permission on account of the remelted lead produced by them, the

eligible quantity may be correspondingly reduced. Permission may be given only after satisfactory reply for the eligible quantity so determined, without referring to the EC.

1.2. M/s G. S Metals, Dewas, Madhya Pradesh (F.No. 23/33/2023-HSM)

The application (App ID-SW0271306343-M014_D001_A304-1781017177116) pertains to import of 3,000 MT of Lead Scrap/Battery Scrap (ISRI Code: Radio, Racks, Ropes, Rails, Rents, Rakes, Relay, Roses, Reels, Lead Grids, Lead Paste, Lead Dross, Lead scrap in crushed or powder form) (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. and authorization CCA No. 123887 Dated 30th September, 2025 is valid up to 31st March, 2027. The consented capacity of Lead ingots (from lead battery scrap) is 3200 MT. The date of establishment is 2008. The Actual date of operation is 2011. The production in last FY (2025-26) was 3,592.196 MT. The export was Nil for FY (2025-26). The domestic purchase was 4,992.599MT out of 4,992.599 MT and the quantity of RML purchased, namely Lead Ingots and Remelted Lead, from domestic sources was 1,235.38 MT during FY 2025–26. During FY 2025-2026, Gross GST/input GST is 11,96,87,637/- Net GST paid is 96,34,472/- Gross GST/, output GST is 12,83,62,286/- The previous permission was given for the import of 1,000 MT of Lead Scrap/Battery Scarp *vide* letter dated 17th March, 2023. The site visit was conducted by CPCB on November, 2022.

Recommendation: Based on the information and details submitted by the applicant, the EC after deliberation on the proposal recommended import of 1,996 MT of Lead Scrap/Batteries Scrap (ISRI Code: Radio, Racks, Ropes, Rails, Rents, Rakes, Relay, Roses, Reels, Lead Grids, Lead Paste, Lead Dross, Lead scrap in crushed or powder form (B1020). Further, 50% of the aforesaid recommended quantity (i.e. 997 MT) may be granted now and the rest quantity (i.e. 997 MT) may be granted after submission of site visit report by CPCB stating compliance of SOP without referring the application to EC again.

EC further recommended that details of 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 may be obtained from the applicant. In case such sellers have already received import permission on account of the remelted lead produced by them, the eligible quantity may be correspondingly reduced. Permission may be given only after satisfactory reply for the eligible quantity so determined, without referring to the EC.

1.3. M/s 3S Global Greens Private Limited, Dewas, Madhya Pradesh (F.No. 23/124/2021-HSM)

The application (App ID-SW2406708246-M014_D001_A304-1781874170689) pertains to import of 10,000 MT of Lead Scrap/Battery Scrap (ISRI Code: Rains, Rink, Rails, Rono, Roper, Radio, Racks, Ropes, Rents, Rakes, Relay, Roses, Reels, Lead Grids, Lead Paste, Lead Dross, Lead scrap in crushed and powder form, Lead acid accumulators, Lead powder, Lead Flakes) (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. and authorization No. AWH-

62355 Dated 13th June, 2025 is valid up to 31st May, 2029. The consented capacity of Lead Ingot and refined lead is 2000 MT/M. Lead Ingots is 150 MT/M. The date of establishment is 01st March, 1985. The Actual date of operation is 14th July, 2020. The production in last FY (2025-26) was 3421.22 MT. The export was Nil for FY (2025-26). The domestic purchase was 4737.27 MT out of 4788.74 MT. The quantity of Antimony Lead, Lead Ingots and Remelted Lead purchased was 2,300.90 MT from domestic sources and 1,705.77 MT through imports, with a total quantity of 4,006.66 MT during FY 2025–26, out of which, no Remelted Lead (RML) was purchased from any unit that had been granted import permission by this Ministry. During FY 2025-2026, gross Sales (including GST) (Rs) is 76,51,97,564/- Net Sales (Rs) is 64,83,88,572/- GST (Rs) is 11,67,09,943/-, total ITC Available is Rs 13,17,52,371/-. The previous permission was given for the import of 1,282 MT of Lead Scrap/Battery Scarp *vide* letter dated 12th February, 2026. The site visit was conducted by CPCB on 14th November, 2024.

Recommendation: Based on the information and details submitted by the applicant, the EC after deliberation on the proposal recommended import of 2,160 MT of Lead Scrap/Batteries Scrap (ISRI Code: Rails, Radio, Racks, Ropes, Rents, Rakes, Relay, Roses, Reels, Lead Grids, Lead Paste, Lead Dross, Lead scrap in crushed and powder form, Lead acid accumulators, Lead powder, Lead Flakes Roper, 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 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.

1.4. M/s Sither Metal Industry, Thoothukkudi, Tamil Nadu (F.No.23-280/2014-HSMD)

The application (App ID-SW5562555739-M014_D001_A304-1780658950745) pertains to import of 7,200 MT of Lead Scrap/Battery Scrap (ISRI Code: Rains, Racks, Radio, Ropes, Roses, Rails, Rakes, Relay, Rents, Rink, Rono, Roper) (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. 2208242948240 Dated 01st April, 2022 is valid up to 31st March, 2027. The consented capacity of Lead Ingots– 30 TPD and the Authorisation No. 24HFC52529917 dated: 10th January, 2024 is valid up to 31st March, 2028. The date of establishment is 05th September, 2012. The Actual date of operation is 11th April, 2014. The production in last FY (2025-26) was 3719.094 MT. The export was Nil for FY (2025-26). The domestic purchase was 3,729.934 MT out of 5749.100 MT and the quantity of RML purchased was Antimony Lead, Lead Ingots, Remelted Lead Domestic purchase is 2,300.90 MT, Imported is 1,705.77 MT, Total is 4,006.66 in FY 2025-26, out of which no Remelted Lead (RML) was purchased from any unit that had been granted import permission by this Ministry. During FY 2025-2026, Opening Credit is 43,80,309.00/- Sales Gross GST is 9,90,68,348.00/- Input from Purchases is 7,71,82,152.00/-, GST Paid through Challan is 1,81,75,450.00/- Closing Credit is 6,69,563.00/-. The previous permission was given for the import of 3076 MT of Lead Scrap/Battery Scarp *vide* letter dated 13th March, 2025. The site visit was conducted by CPCB on 25th June, 2025.

Recommendation: Based on the information and details submitted by the applicant, the EC after deliberation on the proposal recommended import of 2,479 MT of Lead Scrap/Batteries Scrap (ISRI Code: Racks, Radio, Ropes, Roses, Rails, Rakes, Relay, Rents (B1020), Roper, 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 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.

1.5. 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) [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 31th 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.

Recommendation: Based on the information and details submitted by the applicant, and discussed during the meeting, 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.

1.6 M/s Cleanwaste Recycling India Private Limited, Buland Shahar, Uttar Pradesh (New Application)

The application (App ID- SW0280404438-M014_D001_A304-1780558740440) pertains to import of 1000 MT of Lithium-Ion Battery Scrap) (B1090). The applicant has furnished Form 5, Justification for import, Process flow chart indicating adequate pollution control equipment. The Consent No. and authorization No. 227787/ UPPCB/ Bulandshahar (UPPCBRO)/ CTO/ both/ BULAND SHAHAR/ 2024 dated 29th January, 2025 is valid up to 31st December, 2028. The consented capacity of LEAD INGOTS (Pb) 2400 Metric Tonnes/Month LITHIUM (Li) 50 Metric Tonnes/Month etc.

Recommendation: Based on the information and details submitted by the applicant, the EC after deliberation on the proposal recommended 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.

1.7 M/s Mittra Metal Company, Jalandhar, Punjab (F. No. 23/46/2025-HSM)

The application (App ID-SW008024237-M014_D001_A304-1776259779081) pertains to import of 1,500 MT of Lead Scrap/Batteries Scrap (as per ISRI Code: Radio/Rakes/Ropes/Relay/Rents/Racks/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. CTOA/Fresh/JAL1/2023/22210472 dated 02nd August, 2023 is valid up to 30th June, 2028 and authorization no. HWM/Fresh/JAL1/2023/22737806 dated 14th August, 2023 is valid up to 30th June, 2028. The consented capacity of Lead Acid Batteries Plates & Lead Scrap is 5 MT/Day & Lead Ingots is 3 MT/Day. The date of establishment & the Actual date of operation is 30th September, 1954. The production in last FY (2025-2026) was 944.811 MT. The export was nil MT for FY (2025-26). The domestic purchase was 100.739 MT out of 951.981 MT in FY 2025-26. During FY 2025-2026, GST Paid is Rs. 3,72,726 /-, GST is Rs. 3,09,19,897/-. The previous permission was given for import of 1,000 MT of Lead Scrap/Battery Scarp vide letter dated 01st April, 2025. The site visit was conducted by CPCB on 23rd January, 2024. The quantity of RML purchased was 100.739MT (domestically) in FY 2025-26, out of which no Remelted Lead (RML) was purchased from any unit that had been granted import permission by this Ministry.

The matter was discussed in the 156th EC Meeting held on 29.05.2026, wherein the EC observed that the cash GST paid by the applicant was relatively low compared to the total GST liability and sought clarification in this regard. The EC also recommended submission of details of domestic procurement of raw material with proper bifurcation of battery scrap, lead scrap and remelted lead (RML) along with details of the suppliers. Subsequently, the applicant has furnished the requisite clarification and supporting documents. Accordingly, 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 525 MT of Lead Scrap/Battery Scrap (ISRI Code: Radio/Rakes/Ropes/Relay/Rents/Racks/Rails) (B1020).

1.8 M/s Birla Metals & Alloys Private Limited, Rangareddy, Telangana (F.No. 23/69/2025-HSM)

The application (App ID-SW2405237641-M014_D001_A304-1777449130356) pertains to import of 15,000 MT of Lead Scrap/Batteries Scrap (as per ISRI Code: Lead Scrap/Battery Scrap (ISRI Code: Radio/ Rakes/ Ropes/ Relay/ Rents/ Racks/ Racks/Rails/Relay/Roses/Reels/ Lead Grids/Lead Paste/Lead Dross/lead Scrap in crushed or powder form) (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. and authorization no.:336-MBNR/TGPCB/ZO-HYD/CFE/TG-IPASS/2025 dated 08th September, 2025 is valid up to 08th September, 2030. The consented of Lead Oxide is 10 TPD, Purified Lead/ Lead Ingots is 1,00,000 TPA & Grey oxide /Red Oxide is 3000 TPA. The date of establishment is 30th December, 2022. The Actual date of operation is 01st May, 2023. The production in last FY (2025-26) was 25,056.329 MT. The export was 770.728 MT for (FY 2025-26). The domestic purchase was 5,883.248 MT out of 27,936.739 MT in FY 2025-26. During FY 2025-2026, GST (RS.) is 161,63,49,263 /- & GST Paid is 3,65,02,213/-. The previous permission was given for the import of 629 MT of Lead Scrap/Batteries Scrap vide letter dated 12th February, 2026. The site visit was conducted by CPCB on 27th January, 2025. The quantity of Antimony Lead, Lead Ingots and Remelted Lead purchased during FY 2025-26 was 2,300.90 MT from

domestic sources and 1,705.77 MT through imports, aggregating to a total of 4,006.66 MT, out of which 101.61 MT of Remelted Lead (RML) was procured from sellers who had already been granted import permission by this Ministry.

The matter was discussed in the 156th EC Meeting held on 29.05.2026, wherein the EC observed that the cash GST paid by the applicant appeared to be significantly lower than the total GST liability and sought clarification in this regard. The EC also recommended submission of details of domestic procurement of raw material with proper bifurcation of battery scrap, lead scrap and remelted lead (RML) along with details of the suppliers. Subsequently, the applicant has furnished the requisite clarification and supporting documents. Accordingly, 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 14,246 MT of Lead Scrap/Batteries Scrap (as per ISRI Code: Lead Scrap/Battery Scrap (ISRI Code: Radio/ Rakes/ Ropes/ Relay/ Rents/ Racks/ Racks/Rails/Relay/Roses/Reels/ Lead Grids/Lead Paste/Lead Dross/lead Scrap in crushed or powder form) (B1020).

1.9 M/s Jammu Pigments Limited, Kathua, Jammu & Kashmir (F. No. 23-58/2009-HSMD)

The application (App ID-SW9643333277-M014_D001_A304-1777559348710) pertains to import of 56,970 MT of Lead Scrap/Battery Scrap (ISRI Code: Rails, Racks, Radio, Ropes, Relay, Rents, Rakes, Rink & Rains) (B1020/A1160). The applicant has furnished Form 5, Justification for import, Process flow chart indicating adequate pollution control equipment. The Consent No. and authorization : PCC/digital/210614294435 of 2024 dated 17th August, 2024 is valid up to March, 2029. The consented capacity of Lead Ingot/Lead Alloy/lead Sinter/Lead Block is 22,788 MT/year, Copper Cathode/Copper Sulphate/Cadmium, Metal/Cadmium Alloy/Zinc Alloy is 210, MT/year is 210 MT/Year, Zinc Oxide/ Zinc Alloy is 6,058 MT/Year. The date of establishment is 29th August, 2005. The Actual date of operation is 03rd June, 2007. The production in last FY (2025-2026) was 22,077.42 MT. The export was 14,848.38 MT for (FY 2025-26). During FY 2025-2026, IGST is Rs 90,84,72,210/-, CGST is Rs 26,02,81,688/- & SGST is Rs 26,02,81,688 /-. The previous permission was given for the import of 18,036 MT of Lead Scrap/Batteries Scrap vide letter dated 2nd May, 2025. The site visit was conducted by CPCB on 29th January, 2024. The quantity of Remelted Lead/Secondary Lead/Unrefined Lead/Lead Block, Battery Scrap and Lead Scrap purchased during FY 2025–26 was 14,329.70 MT, 553.37 MT and Nil, respectively, total quantity of 14,883.07 MT, out of which 3092.32 MT of Remelted Lead/Secondary Lead/Unrefined Lead/Lead Block was procured from sellers who had already been granted import permission by this Ministry.

The matter was discussed in the 156th EC Meeting held on 29.05.2026, wherein the EC noted discrepancies in the export quantity reported in the Chartered Accountant certificate and the quantity mentioned by the applicant. The EC also observed that the Chartered Accountant certificate regarding production had not been submitted and sought clarification along with details of domestic procurement of battery scrap, lead scrap and remelted lead (RML). Subsequently, the applicant has furnished the requisite clarification and supporting documents. Accordingly, 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 21,525 MT of Lead Scrap/Batteries Scrap (ISRI Code: Racks, Radio, Ropes, Roses, Rails, Rakes, Relay, Rents (B1020), Roper, 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 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 Aadishakti Metal Recycling Private Limited, Haridwar, Uttarakhand (F. No. 23/18/2021-HSM)

The application (App ID-SW0071524553-M014_D001_A304-1778837858945) pertains to import of 70,000 MT Lead Scrap/ Battery Scrap (as per ISRI Code: Rails, Radio, Roses, Rono, Rakes, Roper, Relay, Ropes, Rents, Racks, Rails, Rink & Rains) (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 & Authorization No UKPCB/HO / Con/V -88/2025/ 99 dated 19th April, 2025 is valid up to 31st March, 2030. The consented capacity for Recycling Lead and Lead Alloys is 2500 MT/M, Lead Oxide is 200 MT/M. The date of establishment is 18th January, 2018. The Actual date of operation is 25th April, 2018. The production in last FY (2025-2026) is 22,348 MT and the Export is 12,642.080 MT. The domestic purchase was 15,696.20 MT out of 29,973.890 MT in FY 2025-26. During FY 2025-2026, Output GST Liability is Rs 118,78,38,488.98/- Input tax credit is Rs 115,67,58,735/-, GST paid through ITC 1142604808/- , GST paid in Cash is 45233680.98/-. The previous permission was given for the import of 16,923 MT of Lead Scrap/Batteries Scrap vide letter dated 15th May, 2025. The site visit was conducted by CPCB on 30th December, 2023. The quantity of Lead Scrap and Remelted Lead (RML) purchased during FY 2025–26 was 9,724.00 MT and 2,108.00 MT, respectively, aggregating to a total quantity of 11,832.00 MT, out of which 1,910 MT Remelted Lead (RML) was procured from sellers who had already been granted import permission by this Ministry.

The matter was discussed in the 156th EC Meeting held on 29.05.2026, wherein the EC observed that the cash GST paid by the applicant was comparatively low vis-à-vis the total GST liability and sought clarification in this regard. The EC also recommended submission of details of domestic procurement of raw material with proper bifurcation of battery scrap, lead scrap and remelted lead (RML) along with details of the suppliers. Subsequently, the applicant has furnished the requisite clarification and supporting documents. Accordingly, 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 21,416 MT of Lead Scrap/ Battery Scrap (ISRI Code: Rails, Radio, Roses, Rakes, Relay, Ropes, Rents, Racks, Rails, (B1020), Roper, 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 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.

1.11 M/s Envolta Metal India LLP, Ajmer, Rajasthan (F. No. 23/51/2024-HSM)

The applicant has requested amendment of the permission dated 18.06.2026 issued for import of 1,111 MT of Lead Scrap/Battery Scrap under Basel No. B1020. The applicant has submitted that an Automatic Battery Breaking Unit (BBSU) has been installed at its facility and has requested inclusion of old lead-acid battery scrap under Basel No. A1160 (ISRI Codes – RAINS, RINK, VAUNT, RONO and ROPER) in the aforesaid permission. Accordingly, the matter is placed before the EC for consideration and appropriate recommendation.

Recommendation: The EC, after deliberation on the proposal, recommended inclusion of Lead Scrap/Battery Scrap (A1160) (ISRI Codes – RAINS, RINK, VAUNT, RONO and ROPER) in the permission granted for import of Lead Scrap/Battery Scrap (B1020). Accordingly, the quantity of import may be revised from 1,111 MT to 1,333 MT, comprising Lead Scrap/Battery Scrap (B1020) (ISRI Codes – RADIO, RACKS, ROPES, RAILS, RENTS, RAKES, RELAY, ROSES, Lead Grids, Lead Paste, Lead Dross and VAUNT, RONO, ROPER, RAINS 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 import of RAINS (A1160) shall be permitted with not more than 2% liquid/electrolyte by weight in a given lot/consignment/container. The quantity of import of Rink 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.

1.12 M/s Chloride Metals Limited, Haldia, West Bengal (F. No. 23/59/2023-HSM)

The applicant has requested amendment of the permission dated 12.01.2026 issued for import of Lead Scrap/Battery Scrap under Basel Nos. A1160/B1020. The applicant has submitted that ISRI Codes “ROPER” and “RONO”, which fall under Lead Scrap/Battery Scrap, have not been included in the aforesaid permission. Accordingly, the applicant has requested inclusion of ISRI Codes “ROPER” and “RONO” in the permission. Accordingly, the matter is placed before the EC for consideration and appropriate recommendation.

Recommendation: The EC after deliberation on the proposal, recommended to include ISRI Code: ROPER and RONO in the permission granted for import of 46,750 MT of Lead Scrap/Battery Scrap (ISRI Code: Radio/ Rakes/Ropes/Relay/Rents/Racks/Rails (B1020) & Rains (A1160) with not more than 2% of liquid/electrolyte by weight in a given lot/consignment/container and Rink (A1160) *vide* letter dated 12th January, 2026.

1.13 M/s Chloride Metals Limited, Kolar, Karnataka (F. No. 23-153-2014-HSMD)

The applicant has requested amendment of the permission dated 07.04.2026 issued for import of Lead Scrap/Battery Scrap under Basel Nos. A1160/B1020. The applicant has submitted that ISRI Codes “ROPER” and “RONO”, which fall under Lead Scrap/Battery Scrap, have not been included in the aforesaid permission. Accordingly, the applicant has requested inclusion of ISRI Codes “ROPER” and “RONO” in the permission. Accordingly, the matter is placed before the EC for consideration and appropriate recommendation.

Recommendation: The EC after deliberation on the proposal, recommended to include ISRI Code: ROPER and RONO in the permission granted for import of 25,000 MT of Lead Scrap (ISRI Code: Rails, Racks, Ropes, Radio, Rents, Relay, Rents, Rakes, Rink, Rains with not more than 2% of liquid/electrolyte by weight in a given lot/consignment/container) (A1160/B1020) *vide* letter dated 07th April, 2026.

1.14 M/s Chloride Metals Limited, Ahmednagar, Maharashtra (F.No.23/122/2025-HSM)

The applicant has requested amendment of the permission dated 09.04.2026 issued for import of Lead Scrap/Battery Scrap under Basel Nos. A1160/B1020. The applicant has

submitted that ISRI Codes “ROPER” and “RONO”, which fall under Lead Scrap/Battery Scrap, have not been included in the aforesaid permission. Accordingly, the applicant has requested inclusion of ISRI Codes “ROPER” and “RONO” in the permission. Accordingly, the matter is placed before the EC for consideration and appropriate recommendation.

Recommendation: The EC after deliberation on the proposal, recommended to include ISRI Code: ROPER and RONO in the permission granted for import of 50,000 MT of Lead Scrap/ Battery Scrap (as per ISRI Code: Rains/Rails/Rink/ Radio/ Racks/ Relay/ Ropes/Rents/Rakes) (B1020), Rains (A1160) with not more than 2% of liquid/electrolyte by weight in a given lot/consignment/container) and RINKS (A1160) *vide* letter dated 09th April, 2026.

1.15 M/s Metenere Limited (now known as M/s Orissa Metaliks Private Limited), Gandhidham, Gujarat (F.No. 23/37/2026-HSMD)

The applicant has requested amendment of the permission dated 26.05.2026 issued for import of 1,000 MT of Lead Scrap under Basel Nos. A1160/B1020. The applicant has submitted that the name of the company has been changed from M/s Metenere Limited to M/s Orissa Metaliks Private Limited with effect from 19.06.2026 and the change has been duly incorporated in the records of ROC, PAN, GST, CIN and Consolidated Consent & Authorization issued by the Gujarat Pollution Control Board. Accordingly, the applicant has requested substitution of the company 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 Metenere Limited” to “M/s Orissa Metaliks Private Limited” in the permission granted for import of 1,000 MT of Lead Scrap under Basel Nos. A1160/B1020 *vide* letter dated 26th May, 2026.

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

Initial Discussion:

The Expert Committee observed that, in respect of applications seeking import of rubber/tyre scrap for manufacturing of Recovered Carbon Black (rCB), conducting site visits by the Sub-Committee comprising of Director/Scientist MoEF&CC, representative of CPCB, SPCB and Shri Ashok Agrawal, member Expert Committee. However, conducting such visit in every case has become increasingly difficult due to time and logistical constraints. Consequently, a significant number of applications are remaining pending viz (i) M/s Richtech Green Energy, Palghar, Maharashtra; (ii) M/s Hi-Green Carbon Limited, Bhilwara, Rajasthan; (iii) M/s Royal Carbon Black Pvt Ltd, Raigarh, Maharashtra; (iv) M/s Rathi Green Energy Pvt Ltd, Tiruvallur, Tamil Nadu; (v) M/s Greenkashi Bio Energy Pvt Ltd, Mirzapur, Uttar Pradesh; (vi) M/s Worth of Waste Private Limited, Hamirpur, Uttar Pradesh; (vii) M/s Absolute Green, Hapur, Uttar Pradesh and (viii) M/s Adideva Carbon LLP, Shamli, Uttar Pradesh.

In order to streamline the processing of such applications and reduce delays, the Committee recommended that, a joint inspection may be carried out by any three

members of the Sub-Committee to check and verify compliance of SOP and other conditions recommended by the Technical Review Committee (TRC) in its 76th and 83rd meeting held on 24th January, 2023 and 28th December, 2023 as under:

- (i) The process should be result in a yield of RCB comparable to the yields being obtained in other well established plants for manufacture of RCB. 100% of the RCB produced by the units should be sold to manufacturer for replacing the virgin carbon black.
- (ii) The recovered other by-products during the process should conform to relevant specifications and no part of the recovered carbon should go for energy recovery or any other use or to landfill.
- (iii) The units should have commensurate electricity consumption.
- (iv) The sale to the manufacturing units shall be verified through GST paid and other supporting evidence.
- (v) Investment of minimum Rs. 10 crore.
- (vi) Minimum land area of the processing unit is 2 acres.
- (vii) The process should be completely automated and environment friendly with zero emission of carbon black particle in environment.
- (viii) The RCB product should be in the form of granule to check the dispersion in the environment.
- (ix) Whole process of production of RCB from waste/scrap tyre should be completed in the same premises.

Further, with regard to the case of M/s Finster Black Private Ltd., Raigad, Maharashtra, the Committee was given to understand that the requisite clearance from the Directorate General of Foreign Trade (DGFT) is still pending. Accordingly, the Expert Committee (EC) desired that the applicant may be requested to furnish the current status of the DGFT clearance, along with details of the progress made in the manufacturing of rCB using domestically sourced Rubber tyres and the acceptability of the same as a replacement of virgin carbon black in tyre manufacturing. M/s Finster may be advised to submit a report within 15 days and the matter may be taken up for review in the next EC meeting.

2.1 M/s Ashvath Rubber Tech Private Limited, Vadodara, Gujarat (F.No.23/80/2025-HSM)

The application (App ID- SW2403980953-M014_D001_A304-1780908730382) 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. AWH-78631 dated 06th January, 2025 is valid up to 30th December, 2030. The consented capacity for Rubber Mulch /Chips/ Granules/ Powder mesh is 6410 MT/M etc. The date of establishment is 09th December, 2024. The actual date of operation is 06th January, 2025. The production in last FY (FY 2025-26) is 15,473 MT. The export is nil (FY 2025-26). The unit has connected load of 300 KVA and respective electricity bill is of Rs. 1,06,63,637/- in FY 2025-2026. During FY 2025-2026, The Input Tax Credit (ITC) is 2,97,50,096.32/- GST Paid is 3,95,80,496.09/-. The domestic purchase was 14,019 MT out of 15,955 MT in FY 2025-26. The previous permission was given for the import of 11,828 MT of Used Rubber Tyre/Tube Scrap *vide* letter dated 14th January, 2026. The site visit was conducted by CPCB on 30th April, 2024.

Recommendation: Based on the information/details submitted by the applicant, the EC after deliberation on the proposal, recommended import of 10,315 MT of old/used rubber tyre scrap/tube scrap (B3080/ B3140/B3040) for manufacturing of crumb rubber/reclaim rubber.

2.2 M/s Tejasvini Industries, Hisar, Haryana (F. No. 23/34/2023-HSM)

The application (App ID-SW0246694671-M014_D001_A304-1779884821620) pertains to import of 4,000 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. HWM/HIS/2022/29718865 dated 23rd October 2022 is valid up to 31st March 2032. The consented capacity for Crumb Rubber/rubber chips – 80 Metric Tonnes/day etc The date of establishment is 02nd August 2022. The actual date of operation is 23rd October 2022. The production in last FY (FY 2025-26) is 3,322 MT. The export is nil (FY 2025-26). The unit has connected load of 125 KVA and respective electricity bill is of Rs. 23,27,935/- in FY 2025-2026. During FY 2025-2026, The Input Tax Credit (ITC) – 39,15,445/- GST Paid – 55,63,044/-The domestic purchase was 1,248 MT out of 3,879 MT in FY 2025-26. The previous permission was given for the import of 6,630 MT of Used Rubber Tyre/Tube Scrap *vide* letter dated 30th July 2025. The site visit was conducted by CPCB on 21st February 2023.

Recommendation: Based on the information/details submitted by the applicant, the EC after deliberation on the proposal, recommended import of 2,246 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. 1,123 MT) may be granted now and the rest quantity (i.e. 1,123 MT) may be granted after submission of site visit report by CPCB stating compliance of SOP without referring to the EC.

2.3 M/s Sukarni Rubber Recyclers, Ludhiana, Punjab (F. No. 23/26/2024-HSM)

The application (App ID-SW0242904707-M014_D001_A304-1780647278911) pertains to import of 18,000 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. HWM/Renewal/LDH2/2024/25189045 dated 24th March 2024 is valid up to 24th March 2030. The consented capacity for Crumb Rubber/rubber chips – 80 Metric Tonnes/day etc. The date of establishment is 01st November 2019. The actual date of operation is 06th July 2020. The production in last FY (FY 2025-26) is 17,195 MT. The export is nil (FY 2025-26). The unit has connected load of 354.28 KW and respective electricity bill is of Rs. 1,18,39,136/- in FY 2025-2026. During FY 2025-2026, The Input Tax Credit (ITC) is 1,45,59,605.44/- GST Paid – 3,35,80,849.93/-. The domestic purchase was 4,865.66 MT out of 18,544.04 MT in FY 2025-26. The previous permission was given for the import of 13,585 MT of Used Rubber Tyre/Tube Scrap *vide* letter dated 19th May 2025. The site visit was conducted by CPCB on 13th February, 2024.

Recommendation: Based on the information/details submitted by the applicant, the EC after deliberation on the proposal, recommended import of 11,463 MT of old/used rubber tyre scrap/tube scrap (B3080/ B3140/B3040) for manufacturing of crumb rubber/reclaim rubber.

2.4 M/s Radhe Exim Private Limited, Bhilwara, Rajasthan (F. No. 23/26/2024-HSM)

The application (App ID-SW2405589880-M014_D001_A304-1780134338685) 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. F(HSW)/Bhilwara(Hurda)/1(1)/2016-2017/353-355 dated 16th May 2023 is valid up to 30th November 2027. The consented capacity for Crumb Rubber is 30,000 MT/A etc. The date of establishment is 09th July 2014. The actual date of operation is 10th October 2014. The

production in last FY (FY 2025-26) is 21,390.848 MT. The export is nil (FY 2025-26). The unit has connected load of 670 HP and respective electricity bill is of Rs. 1,69,97,883/- in FY 2025-2026. During FY 2025-2026, The Input Tax Credit (ITC) – 6,14,51,417.46/- GST Paid – 7,62,00,120/-. The domestic purchase was 7764.799 MT out of 23699.861 MT in FY 2025-26. The previous permission was given for the import of 13,585 MT of Used Rubber Tyre/Tube Scrap *vide* letter dated 19th May 2025. The site visit was conducted by CPCB on 22nd October 2024.

Recommendation: Based on the information/details submitted by the applicant, the EC after deliberation on the proposal, recommended import of 14,260 MT of old/used rubber tyre scrap/tube scrap (B3080/ B3140/B3040) for manufacturing of crumb rubber/reclaim rubber.

2.5. M/s Global Tex-Chem Industries, Bikaner, Rajasthan (F.No. 23/113/2025-HSM)

The application (App ID-SW2502194153-M014_D001_A304-1780299359833) pertains to import of 2,500 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.2024-2025/Bikaner/11080 dated 25th February2024 is valid up to 31th July 2034 The consented capacity for Rubber grinding – 60,000 TPA etc. The date of establishment is 26th April 2024. The actual date of operation is 25th October 2024. The production in last FY (FY 2025-26) is 2,026 MT. The export is nil (FY 2025-26). The unit has connected load of 500 HP and respective electricity bill is of Rs. 14,69,248/- in FY 2025-2026. During FY 2025-2026, The Input Tax Credit (ITC) is Rs. 33,67,341/- GST Paid is Rs 25,21,303.66/-. The domestic purchase was 1,889 MT out of 2,398 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 28th October 2025. The site visit was conducted by CPCB on 23rd August 2025.

Recommendation: Based on the information/details submitted by the applicant, the EC after deliberation on the proposal, recommended import of 1,120 MT of old/used rubber tyre scrap/tube scrap (B3080/ B3140/B3040) for manufacturing of crumb rubber/reclaim rubber.

2.6. M/s Parshvanath International (UNIT-II), Ajmer, Rajasthan (F. No. 23/38/2024-HSM)

The application (App ID-SW0245582683-M014_D001_A304-1780746216579) pertains to import of 6,000 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. (Tech)/Khairthal-Tijrara (Tijara)/7802(1)/ 2023-2024/ 1435-1436 dated 23rd December 2024 is valid up to 30th June 2033. The consented capacity for Rubber Chips/crumps/granules from tyre and rubber scraps (B-3140)-32,000 T/A Rubber reclaim from waste tyre and rubber scrap (B-3140)- 8,000 T/A etc. The date of establishment is 29th December 2018. The actual date of operation is 05th January 2022. The production in last FY (FY 2025-26) is 5497.40 MT. The export is Nil (FY 2025-26). The unit has connected load of 240 KVA and respective electricity bill is of Rs. 38,66,672/- in FY 2025-2026. During FY 2025-2026, The Input Tax Credit (ITC) is Rs. 90,02,565.42/- GST Paid is 1,27,10,481.00/-. The domestic purchase was 3,756.21 MT out of 7210 MT in FY 2025-26. The previous permission was given for the import of 3,547 MT of Used Rubber Tyre/Tube Scrap *vide* letter dated 03rd June 2025. The site visit was conducted by CPCB on 18th March 2024.

Recommendation: Based on the information/details submitted by the applicant, the EC after deliberation on the proposal, recommended import of 3,664 MT

of old/used rubber tyre scrap/tube scrap (B3080/ B3140/B3040) for manufacturing of crumb rubber/reclaim rubber.

2.7. M/s Mehar Granulator Private Limited, Jalpaiguri, West Bengal (F.No.23/25/2023-HSM)

The application (App ID-SW2404946276-M014_D001_A304-1780125409442) pertains to import of 10,000 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. WBPCB/5255673/2024 dated 26th July 2024 is valid up to 31st July 2029. The consented capacity for Rubber Crumb - 5000 MT/M etc. The date of establishment is 12th June 2019. The actual date of operation is 17th September 2019. The production in last FY (FY 2025-26) is 10,845.03 MT. The export is Nil (FY 2025-26). The unit has connected load of 150 KVA and respective electricity bill is of Rs. 74,83,308/- in FY 2025-2026. During FY 2025-2026, The Input Tax Credit (ITC) is Rs. 1,38,53,245/- GST Paid is 1,62,74,663/-. The domestic purchase was 4704.857 MT out of 11,362 MT in FY 2025-26. The previous permission was given for the import of 9,320 MT of Used Rubber Tyre/Tube Scrap *vide* letter dated 02nd July 2025. The site visit was conducted by CPCB on 12th August 2022.

Recommendation: Based on the information/details submitted by the applicant, the EC after deliberation on the proposal, recommended import of 7,230 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. 3,615 MT) may be granted now and the rest quantity (i.e. 3,615 MT) may be granted after submission of site visit report by CPCB stating compliance of SOP without referring to the EC.

2.8 M/s Indian Rubber Corporation, Raigarh, Maharashtra (F.No. 23/139/2022-HSM)

The application (App ID-SW4547934580-M014_D001_A304-1780574342655) pertains to import of 90,720 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. GREEN/S.S.I () No:-Format1.0/SRO/UAN No. 0000158272/2302001274 dated 16th February 2023 is valid up to 31st March 2029. The consented capacity for Crumb Rubber is 6,300 MT/M. The date of establishment is 03rd March 2018. The actual date of operation is 15th June 2018. The production in last FY (FY 2025-26) is 18,973 MT. The export is nil (FY 2025-26). The unit has connected load of 500 KVA and respective electricity bill is of Rs. 1,36,58,047/- in FY 2025-2026. During FY 2025-2026, The Input GST is Rs. 2,49,10,096/- Output GST is 3,12,35,585/- GST Paid is 3,12,35,585/- (FY 2025-26) Total ITC is Rs 2,49,10,096.00/- The domestic purchase was 10,751 MT out of 19,823MT in FY 2025-26. The previous permission was given for the import of 13,000 MT (50%) of Used Rubber Tyre/Tube Scrap *vide* letter dated 16th May 2025. The site visit was conducted by CPCB on 11th May 2022.

Recommendation: Based on the information/details submitted by the applicant, the EC after deliberation on the proposal, recommended import of 12,648 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. 6,324 MT) may be granted now and the rest quantity (i.e. 6,324 MT) may be granted after submission of site visit report by CPCB stating compliance of SOP without referring to the EC.

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

The application (App ID-SW7285924717-M014_D001_A304-1780658787033) pertains to import of 10,000 MT of old/used rubber tyre scrap/tube scrap (B3040). The applicant has furnished Form 5, Process flow chart indicating adequate pollution control equipment. The Consent to Operate No. and authorization No. UKPCB/ROR/Con/A-45/2021/1405 dated 27th February 2021 is valid up to 31st December 2029. The consented capacity for Crumb Rubber is 13,100 MT/M Crumb Rubber Modifier is 6,250 MT/M Auto Rubber Compounds is 1,200 MT/M. The date of establishment is 10th February 2004. The actual date of operation is 10th June 2004. The production in last FY (FY 2025-26) is 7830.24 MT. The export is 95.35 MT (FY 2025-26). The unit has connected load of 600 KVA and respective electricity bill is of Rs. 2,26,86,101/- in FY 2025-2026. During FY 2025-2026, GST Paid is Rs. 2,18,78,164/- GST Claim- 2,33,04,005/- GST to be Paid is 4,50,14,325/- (FY 2025-26) ITC Utilized is 2,33,04,005/-. The domestic purchase was 1,828.52 MT out of 8,231.06 MT in FY 2025-26. The previous permission was given for the import of 2978 MT (remaining 50%) of Used Rubber Tyre/Tube Scrap *vide* letter dated 08th December 2025. 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 5,283 MT of old/used rubber tyre scrap/tube scrap (B3040) for manufacturing of crumb rubber/reclaim rubber.

2.10. M/s Lead Reclaim and Rubber Products Limited, Kheda, Gujarat (F. No. 23/39/2025-2014-HSMD)

The application (App ID-SW0249720678-M014_D001_A304-1780987795638) pertains to import of 10000 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-147988 dated 01st September 2025 is valid up to 18th July 2030. The consented capacity for Reclaim Rubber is 950 MT/M. Date of establishment is 31st December 2013. The actual date of operation is 05th April 2013. The production in last FY (FY 2025-26) is 10,765.16 MT. The export is Nil (FY 2025-26). The unit has connected load of 600 KVA and respective electricity bill is of Rs. 1,60,22,327/- in FY 2025-2026. During FY 2025-2026, GST Paid is GST to be Paid (Gross GST paid) is Rs. 6,69,37,468/- GST paid by ITC is 6,46,38,546/- GST Paid in Cash (Net GST paid) is 22,98,922/- Opening OTC balance is 68,49,564/- ITC availed is 5,77,88,982/- (FY 2025-26). The domestic purchase was 9651.55 MT out of 103.48.71 MT in FY 2025-26. The previous permission was given for the import of 1,893 MT of Used Rubber Tyre/Tube Scrap *vide* letter dated 30th July 2025. The site visit was conducted by CPCB on 12th September 2023.

Recommendation: Based on the information/details submitted by the applicant, the EC after deliberation on the proposal, recommended import of 7,176 MT of old/used rubber tyre scrap/tube scrap (B3140) for manufacturing of crumb rubber/reclaim rubber.

2.11. M/s JKR Industry, Nagarkurnool, Telangana (F. No. 23/77/2025-HSM)

The application (App ID-SW0121113551-M014_D001_A304-1780909521213) pertains to import of 19,000 MT of old/used rubber tyre scrap/tube scrap (B3040). The applicant has furnished Form 5, Process flow chart indicating adequate pollution control equipment. The Consent to Operate No. and authorization No. 1021- MBNR/ TGPCB/ OH/ TGIPASS/CFO/ 2024 -1343 dated 29th November 2024 is valid up to 31st October 2029. The consented capacity for Crumb Rubber Powder from waste tyres is 60,000 TPA. The date of establishment is 25th August 2022. The actual date of operation is 29th November 2024. The production in last FY (FY 2025-26) is 18,050 MT. The export is nil (FY 2025-26). The unit has connected load of

315 KVA and respective electricity bill is of Rs. 1,35,15,400/- in FY 2025-2026. During FY 2025-2026, GST to be Paid (Gross GST) Rs. 2,80,66,800/- GST claim (ITC) 2,50,41,350/- GST Paid (Net GST) 30,25,450/- (FY 2025-26). The domestic purchase was 17264 MT out of 18764 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 09th July 2025. The site visit was conducted by CPCB on 10th June 2025.

Recommendation: Based on the information/details submitted by the applicant, the EC after deliberation on the proposal, recommended import of 12,033 MT of old/used rubber tyre scrap/tube scrap (B3040) for manufacturing of crumb rubber/reclaim rubber.

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

The application (App ID-SW9290023348-M014_D001_A304-1781613786772) pertains to import of 29,000 MT of old/used rubber tyre scrap/tube scrap (B3140/ B3080). The applicant has furnished Form 5, Process flow chart indicating adequate pollution control equipment. The Consent to Operate No. and authorization No. RED/L.S.I (R47) No:- Format1.0/CC/UAN No.0000126504/CR/2205000406 dated 08th May 2022 is valid up to 31st December, 2026. The consented capacity for Reclaim Rubber is 29,000 MT/A. The actual date of operation is 2011. The production in last FY (FY 2025-26) is 23,750.95 MT. The export is nil (FY 2025-26). The unit has connected load and respective electricity bill is of Rs. 12,50,95,233/- in FY 2025-2026. During FY 2025-2026, GST is Rs. 13,86,41,780/- Assessable value is 1,71,86,01,570/-. The domestic purchase was 17,762.05 MT out of 19,041.30 MT in FY 2025-26. The previous permission was given for the import of 25570 MT of Used Rubber Tyre/Tube Scrap *vide* letter dated 14th August 2024. The site visit was conducted by CPCB on 07th May 2022.

Recommendation: Based on the information/details submitted by the applicant, the EC after deliberation on the proposal, recommended import of 15,834 MT of old/used rubber tyre scrap/tube scrap (B3140/B3080) for manufacturing of crumb rubber/reclaim rubber. Further, 50% of the aforesaid recommended quantity (i.e. 7,917 MT) may be granted now and the rest quantity (i.e. 7,917 MT) may be granted after submission of site visit report by CPCB stating compliance of SOP without referring to the EC.

2.13. M/s GRP LTD, Bharuch, Gujarat (F.No. 23-93-2014-HSMD)

The application (App ID-SW9290023348-M014_D001_A304-1781766693967) pertains to import of 23,944 MT of old/used rubber tyre scrap/tube scrap (B3140/ B3080). The applicant has furnished Form 5, Process flow chart indicating adequate pollution control equipment. The Consent to Operate No. and authorization No. AWH -95452 dated 06th January 2026 is valid up to 31th December, 2035. The consented capacity for Reclaim Rubber is 2650 MT Crumb Rubber – 400 MT. The date of establishment is 20th April 2004. The actual date of operation is 09th September/2021. The production in last FY (FY 2025-26) is 23,066.30 MT. The export is nil (FY 2025-26). The unit has connected load and respective electricity bill is of Rs. 13,00,28,630/- in FY 2025-2026. During FY 2025-2026, GST is Rs. 13,86,41,780/- Assessable value is 1,71,86,01,570/-. The domestic purchase was 20,096.84 MT out of 22,437.08 MT in FY 2025-26. The previous permission was given for the import of 25570 MT of Used Rubber Tyre/Tube Scrap *vide* letter dated 11th October 2024. The site visit was conducted by CPCB on 4th January, 2023.

Recommendation: Based on the information/details submitted by the applicant, the EC after deliberation on the proposal, recommended import of 15,378 MT of old/used rubber tyre scrap/tube scrap (B3140/B3080) for manufacturing of crumb rubber/reclaim rubber. Further, 50% of the

aforesaid recommended quantity (i.e. 7,688 MT) may be granted now and the rest quantity (i.e. 7,688 MT) may be granted after submission of site visit report by CPCB stating compliance of SOP without referring to the EC.

2.14. M/s Sundaram Industries Private Limited, Pudukkottai, Tamil Nadu (F.No. 23/38/2023-HSM)

The application (App ID-SW24020457576-M014_D001_A304-1779972237186) pertains to import of 5400 MT of old/used rubber tyre scrap/tube scrap (B3040 & B3080). The applicant has furnished Form 5, Process flow chart indicating adequate pollution control equipment. The Consent to Operate No. and authorization No. 0535PDK/OS/DEE/TNPCB/PDK/A/2026 dated 31st March 2026 is valid up to 31st March 2028. The consented capacity for Cord Friction is 450 T/month. The date of establishment is 17th December 2016. The actual date of operation is 05th January 2017. The production in last FY (FY 2025-26) is 4,734.37 MT. The export is nil (FY 2025-26). The unit has connected load of 180 KVA and respective electricity bill is of Rs. 1,35,15,400/- in FY 2025-2026. During FY 2025-2026, Direct Export Value is Rs. 4,46,27,91Q1- (Zero Rated - No GST, being Export under LUT) Stock Transfer to Own Unit Value- Rs.11,04,82,3751 (No GST liability as reported by management) GST Liability- NIL-as represented by management-. The domestic purchase was 1,170.49 MT out of 3,586.89 MT in FY 2025-26. The previous permission was given for the import of 2666 MT of Used Rubber Tyre/Tube Scrap *vide* letter dated 22nd August 2025. The site visit was conducted by CPCB on 12th June, 2023.

Recommendation: Based on the information/details submitted by the applicant, the EC after deliberation on the proposal, recommended import of 3,156 MT of old/used rubber tyre scrap/tube scrap (B3140/B3080) for manufacturing of crumb rubber/reclaim rubber. Further, 50% of the aforesaid recommended quantity (i.e. 1,578 MT) may be granted now and the rest quantity (i.e. 1,578 MT) may be granted after submission of site visit report by CPCB stating compliance of SOP without referring to the EC.

2.15. M/s Delta Rbbertech, Jamnagar, Gujarat (F.No. 23/26/2023-HSMD)

The application (App ID-SW2405588815-M014_D001_A304-1781427081849) 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 91524 dated 15th December 2025 is valid up to 26th November 2030. The consented capacity for Crumb rubber, steel, Fiber is 4140 MT. The date of establishment is 04th September 2020. The actual date of operation is 08th December 2020. The production in last FY (FY 2025-26) is 27,158 MT. The export is nil (FY 2025-26). The unit has connected load of 750 KVAH and respective electricity bill is of Rs. 8961738/- in FY 2025-2026. During FY 2025-2026, GST is Rs. 43477665/- ITC details is 15890992/-. The domestic purchase was 16,101 MT out of 28,373 MT in FY 2025-26. The previous permission was given for the import of 17,960 MT of Used Rubber Tyre/Tube Scrap *vide* letter dated 20th May 2025. The site visit was conducted by CPCB on 16th January, 2023.

Recommendation: Based on the information/details submitted by the applicant, the EC after deliberation on the proposal, recommended import of 18,106 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. 9,053 MT) may be granted now and the rest quantity (i.e. 9,053 MT) may be granted after

**submission of site visit report by CPCB stating compliance of SOP
without referring to the EC.**

2.16. M/s Nikhil Petro Chem Private Limited, Sabarkantha, Gujarat (F.No.23-69-2016-HSMD)

The application (App ID-SW4973853743-M014_D001_A304-1781420653479) pertains to import of 10,000 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 - 88322 dated 24th September 2025 is valid up to 01st September 2035. The consented capacity for Crumb Powder is 3000 MT/M. The date of establishment is 24th July 2014. The actual date of operation is 02nd March 2015. The production in last FY (FY 2025-26) is 9,695 MT. The export is nil (FY 2025-26). The unit has connected load of 600 KVA and respective electricity bill is of Rs. 6,70,54,101/- in FY 2025-2026. During FY 2025-2026, GST is Rs. 2,11,20,851/- ITC details is Rs 1,65,32,540/- The domestic purchase was 4,824 MT out of 10,360 MT in FY 2025-26. The previous permission was given for the import of 3,984 MT of Used Rubber Tyre/Tube Scrap *vide* letter dated 19th November 2025. The site visit was conducted by CPCB on 06th September, 2025.

Recommendation: Based on the information/details submitted by the applicant, the EC after deliberation on the proposal, recommended import of 6,463 MT of old/used rubber tyre scrap/tube scrap (B3080/B3140/ B3040) for manufacturing of crumb rubber/reclaim rubber.

2.17 M/s Reliant Recycling, Krishnagiri, Tamil Nadu (F. No. 23/77/2023-HSM)

The application (App ID-SW0280911801-M014_D001_A304-1781348459333) pertains to import of 3500 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. 2609275146754 No.23HFC48244308 dated 23rd May 2026 is valid up to 31st March 2032. The consented capacity for Waste Tyre Pieces is 64000 MT/Y. The date of establishment is 27th February 2019. The actual date of operation is 17th May 2022. The production in last FY (FY 2025-26) is 3232.63 MT. The export is nil (FY 2025-26). The unit has connected load of 500hp and respective electricity bill is of Rs. 3408689/- in FY 2025-2026. During FY 2025-2026, GST amount– Rs. 5356705/- ITC details – Rs 65,12,642/-. The domestic purchase was 2224 MT out of 3256.63 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 01st September 2023. The site visit was conducted by CPCB on 22nd July 2023.

Recommendation: Based on the information/details submitted by the applicant, the EC after deliberation on the proposal, recommended import of 2,155 MT of old/used rubber tyre scrap/tube scrap (B3080/B3140/ B3040) for manufacturing of crumb rubber/reclaim rubber.

2.18. M/s Alive Casters India, Gurdaspur, Punjab (F. No. 23/100/2023-HSMD)

The application (App ID-SW2404779248-M014_D001_A304-1781435059018) pertains to import of 5000 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. CTOA/Fresh/GRP/2023/21151711 dated 19th February 2023 is valid up to 31st December 2026. The consented capacity for Crumb Rubber is 25 MT/day. The date of establishment 03rd February, 2023. The actual date of operation is 19th February 2023. The production in last FY (FY 2025-26) is 5,263 MT. The export is nil (FY 2025-26). The unit has connected load of

277.778 KVA and respective electricity bill is of Rs. 37,13,885/- in FY 2025-2026. During FY 2025-2026, GST is Rs. 1,34,26,191/- ITC details is 88,25,105/-. The domestic purchase was 4147.880 MT out of 5744.710 MT in FY 2025-26. The previous permission was given for the import of 2,320 MT of Used Rubber Tyre/Tube Scrap *vide* letter dated 26th September 2025. The site visit was conducted by CPCB on 23rd September 2023.

Recommendation: Based on the information/details submitted by the applicant, the EC after deliberation on the proposal, recommended import of 3,508 MT of old/used rubber tyre scrap/tube scrap (B3080/B3140/ B3040) for manufacturing of crumb rubber/reclaim rubber.

2.19. M/s Tinna Rubber and Infrastructure Ltd, Palghar, Maharashtra (F.No. 23/109/2024)

The application (App ID-SW5660705360-M014_D001_A304-1764931452220) pertains to import of 1,00,000 MT of old/used rubber tyre scrap/tube scrap /Conveyer Belt (B3080/B3140/B3040) for **manufacturing of rCBs**. The applicant has furnished Form 5, Process flow chart indicating adequate pollution control equipment. The Consent to Operate No. and authorization No. Format1.0/RO(BMW)/UANNo. 0000289487/CO/2606001408 dated 16th June 2026 is valid up to 31st March 2032. The consented capacity for Crumb Rubber 60000MT/A, Crumb Rubber Modifier 40000MT/A etc. The date of establishment is 21st November, 2025. The actual date of operation is 21st November 2025.

Recommendation: Based on the information/details submitted by the applicant, the EC after deliberation on the proposal, recommended that, a joint inspection may be carried out by the Sub-Committee comprising of Director/Scientist MoEF&CC, representative of CPCB, SPCB and Shri Ashok Agrawal, member Expert Committee to check and verify compliance of SOP and other conditions as mentioned in para (i) to (ix) below and submit report to the Ministry. Till then matter is deferred.

- (i) The process should be result in a yield of RCB comparable to the yields being obtained in other well established plants for manufacture of RCB. 100% of the RCB produced by the units should be sold to manufacturer for replacing the virgin carbon black.
- (ii) The recovered other by-products during the process should conform to relevant specifications and no part of the recovered carbon should go for energy recovery or any other use or to landfill.
- (iii) The units should have commensurate electricity consumption.
- (iv) The sale to the manufacturing units shall be verified through GST paid and other supporting evidence.
- (v) Investment of minimum Rs. 10 crore.
- (vi) Minimum land area of the processing unit is 2 acres.
- (vii) The process should be completely automated and environment friendly with zero emission of carbon black particle in environment.
- (viii) The RCB product should be in the form of granule to check the dispersion in the environment.
- (ix) Whole process of production of RCB from waste/scrap tyre should be completed in the same premises.

2.20. M/s Sampann Utpadan India Limited, Vadodara, Gujarat (F.No. 5-36/2014-HSMD)

The application (App ID-SW2407093354-M014_D001_A304-1781958018125) pertains to import of 40,000 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. GPCB/CCA-VRD-1552(2)/ID: 42157 in AW -132416 dated 18th July 2024 is valid up to 01st January, 2029. The consented capacity for Reclaim Rubber (from waste tyres)– 2,500 MT/M Crumb Rubber is 2,500 MT/M Butyl reclaim rubber – 1,000 MT/M etc. The date of establishment is 11th August 2010. The actual date of operation is 29th March 2014. The production in last FY (2025-26) is 32,482 MT. The export is nil (FY 2025-26). The unit has connected load and respective electricity bill is of Rs. 10,42,17,839/- in FY 2025-2026. During FY 2025-2026, GST Input Available is 13,72,58,544/- GST Liability is 14,19,25,603/- GST deposited through Cash Ledger / GST TDS- 46,67,061/-. The domestic purchase was 20,792 MT in FY 2025-26. The previous permission was given for the import of 18,304 MT of Used Rubber Tyre/Tube Scrap *vide* letter dated 14th August 2024. The site visit was conducted by CPCB on 10th November 2023.

Recommendation: Based on the information/details submitted by the applicant, the EC after deliberation on the proposal, recommended import of 21,654 MT of old/used rubber tyre scrap/tube scrap (B3140/B3080) for manufacturing of crumb rubber/reclaim rubber. Further, 50% or 25,000 MT, whichever is less, of the aforesaid recommended quantity (i.e. 10,827 MT) may be granted now and the rest 50% (i.e. 10,827 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.

2.21. M/s Agarwal Rubber, Morbi, Gujarat (F. No. 23/26/2025-HSM)

The application (App ID-SW2405847522-M014_D001_A304-1781690755687) pertains to import of 5000 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 -71914 dated 16th April 2024 is valid up to 07th March 2029. The consented capacity for Crumb rubber/powder - 10000MT/M etc. The date of establishment is 04th January 2024. The actual date of operation is 16th April 2024. The production in last FY (FY 2025-26) is 3155.60 MT. The export is nil (FY 2025-26). The unit has connected load of 160kwh and respective electricity bill is of Rs. Rs 2298287/- in FY 2025-2026. During FY 2025-2026, GST amount is Rs 87,60,517.00/- ITC details – Rs 50,26,269/- The domestic purchase was 2620.63 MT out of 3469.91 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 14th February 2025. The site visit was conducted by CPCB on 06th September, 2024.

Recommendation: Based on the information/details submitted by the applicant, the EC after deliberation on the proposal, recommended import of 2,104 MT of old/used rubber tyre scrap/tube scrap (B3080/B3140/ B3040) for manufacturing of crumb rubber/reclaim rubber.

2.22. M/s Diligence Green Cycle Private Limited, Hapur, Uttar Pradesh (New Application)

The application (App ID-SW0267007462-M014_D001_A304-1779973401602) pertains to import of 1,90,000 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. 263693/UPPCB/Circle1(UPPCBHO)/CTO/both/ Hapur/2026 dated 17th April 2026 is valid up

to 31st July 2030. The consented capacity for Crumb Rubber is 13000 MT/M etc. The date of establishment is 27th October 2025. The actual date of operation is 17th April 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.

2.23 M/s Bhagya Rubber Factory, Palghar, Maharashtra (New Application)

The application (App ID-SW0278665415-M014_D001_A304-1780751760417) pertains to import of 5000 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. GREEN/S.S.I()/Rev.GREEN/I.S./(107)No:Format1.0/SRO/UANNo.0000280457/CO/2603003994Format1.0/SRO/UANNo.0000280457/CO/2603003994dated 20th March, 2026 is valid up to 31st March 2032. The consented capacity for Rubber Crumb - 120 MT/Day. The date of establishment is 27th June 2024. The actual date of operation is 20th March 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.

2.24 M/s Tezz Supplier Service, Gandhinagar, Gujarat (New Application)

The application (App ID-SW0280550101-M014_D001_A304-1780896318956) pertains to import of 36000 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. AW-96754 dated 25th May 2026 is valid up to 17th March 2031. The consented capacity for Crumb Rubber is 36000 MT/Annum. The date of establishment is 10th February 2026. The actual date of operation is 25th May 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.

2.25 M/s Shree Eco Green LLP, Morbi, Gujarat (New Application)

The application (App ID-SW0280915767-M014_D001_A304-1781441987936) pertains to import of 5000 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 99329 dated 01st June 2026 is valid up to 18th May 2031. The consented capacity for Crumb Rubber is 3500

MT/M. The date of establishment is 29th May 2026. The actual date of operation is 01st 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 (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 Shivalik Reclamations Private Limited, Ranchi, Jharkhand (F.No. 23-60-2009-HSMD)

The applicant has requested for amendment in the import permission issued vide dated 08.04.2026 for import of 16,000 MT of old/used rubber tyre scrap/tube scrap under Basel No. B3140. The applicant has requested inclusion of Basel No. B3080 in the permission letter. Accordingly, the matter is placed before the EC for consideration and appropriate recommendation.

Recommendation: The EC after deliberation on the proposal, recommended to include Basel No. (B3080) in the previous permission granted for import of 16,000 MT of Old/Used rubber tyre scrap (B3140) vide letter dated 8th April, 2026.

2.27. M/s Thai Evergreen Industries Private Limited, Chennai, Tamil Nadu (F.No.23/23/2023-HSM)

The applicant has requested extension of validity of the permission issued vide dated 01.01.2025 for import of 4,987 MT of old/used rubber tyre scrap/tube scrap (Basel No. B3140/B3080) for manufacturing of crumb rubber powder. The applicant has submitted that due to global shipping disruptions, shortage of containers, increased freight costs and port delays, it could not import the permitted quantity within the validity period and a substantial quantity remains unutilized. Accordingly, the applicant has requested extension of the validity of the permission for a further period of six months to enable import of the remaining permitted quantity. 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 4,987 MT of old & used Rubber Tyre Scrap (B3140/B3080) vide letter dated 1st January, 2025 i.e. up to 31st December, 2026. No further extension will be given.

2.28. M/s Star Trading House, Pune, Maharashtra (F. No. 23/98/2024-HSMD)

The applicant has requested extension of validity of the permission issued vide dated 11.12.2024 for import of 11,141 MT of old/used rubber tyre scrap/tube scrap (Basel No. B3140 & B3080) for manufacturing purposes. The applicant has submitted that due to global shipping and logistics disruptions, including high freight costs, container shortages, vessel rerouting and port congestion, the entire permitted quantity could not be imported within the validity period and a portion of the approved quantity remains unutilized. Accordingly, the applicant has requested extension of the validity of the permission for a further period of six months to enable import of the remaining permitted quantity. 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 11,141 MT of old & used Rubber Tyre Scrap (B3140 & B3080) vide letter dated 11th December, 2024 i.e. up to 10th December, 2026. No further extension will be given.

2.29. M/s Markap Resources Private Limited, Sirohi, Rajasthan (F.No. 23-259/2014-HSMD)

The applicant has requested amendment of the permission issued vide dated 03.07.2025 & 11.12.2025 issued for import of old/used rubber tyre scrap/tube scrap under Basel Nos. B3140 and B3080. Applicant has requested inclusion of Waste Rubber Compound Scrap (Basel No. B3040) in the permission dated 11.12.2025 for use in manufacturing of reclaim rubber/reclaim sheets. Accordingly, the matter is placed before the EC for consideration and appropriate recommendation.

Recommendation: The EC was informed that the Unit has not file the Annual Return for Financial Year 2024-25 and 2025-26 on the CPCB Tyre Waste EPR Portal, which is mandatory under the provision of Waste Tyre EPR Rules, 2022. Therefore, EC did not consider the case and recommended appropriate action by CPCB in accordance with Waste Tyre EPR rules.

2.30. M/s Tinna Rubber and Infrastructure Limited, Tiruvallur, Tamil Nadu (F.No. 23/37/2018-HSM)

The Ministry had issued permission dated 18.05.2026 for import of old/used Rubber Tyre Scrap/Tubes Scrap (B3080/B3140/B3040). Subsequently, the unit vide letter dated 16.06.2026 requested inclusion of "Old/Used Conveyor Belt Scrap" under Basel No. B3040. Accordingly, the matter is placed before the EC for consideration and appropriate recommendation

Recommendation: The EC after deliberation on the proposal, recommended to include Old/Used Conveyor Belt Scrap (Basel No. B3040) in the previous permission granted for import of 13,355 MT of Old/Used rubber tyre scrap (B3080 and B3140) vide letter dated 18th May, 2026.

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

3.1 M/s Raj Rajeshwar Lalita Tripursundari Private Limited, Anakapalli, Andhra Pradesh (F. No. 23/15/2023-HSM)

The application (App ID-SW0278926545-M014_D001_A304-1780148605506) pertains to import 1,53,900 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: APPCB/VSP/11022/59/CTO/HO/2022, dated 01st May, 2023, is valid till 30th April, 2027. The consented/authorized capacity of Ferro Manganese, Fe Mn is 1,82,757 MTPA Silico Manganese, SiMn is 1,53,900 MTPA Ferro Silicon (FeSi) is 67,500 MTPA. The previous permission was granted for import of 69,255 MT of Ferro Manganese Slag vide letter dated 18th October, 2023.

Recommendation: Based on the information and details submitted by the applicant, the EC after deliberation on the proposal recommended import of 1,53,900 MT of Ferro Manganese Slag (B1210), subject to the submission of a chemical analysis report of the waste proposed to be imported, issued by a laboratory accredited or recognized by the exporting country, and thorough verification by the Customs authorities at the time of import.

3.2 M/s Abhijeet Ferrotech Limited Anakapalli, Andhra Pradesh (F. No. 23/48/2012-HSMD)

The application (App ID-SW0278935055-M014_D001_A304-1780118976935) pertains to import 2,92,000 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: APPCB/VSP/VSP/246/CFO/HO/2021, dated 26st November, 2022, is valid till 31st December, 2027. The consented/authorized capacity of Ferro Manganese is 2,38,802 TPA, Silico Manganese is 2,92,000 TPA, Ferro silicon is 1,29,600 TPA, Manganese ore sinter is 3,00,000 TPA. The previous permission was granted for import of 1,50,000 MT of Ferro Manganese Slag *vide* letter dated 13th July, 2023

Recommendation: Based on the information and details submitted by the applicant, the EC after deliberation on the proposal recommended import of 2,92,000 MT of Ferro Manganese Slag (B1210), subject to the submission of a chemical analysis report of the waste proposed to be imported, issued by a laboratory accredited or recognized by the exporting country, and thorough verification by the Customs authorities at the time of import.

3.3 M/s Alchemy Corp, Pune, Maharashtra (F. No. 23/106/2022-HSM)

The application (App ID- SW7911240429-M014_D001_A304-1780042257677) pertains to import 1200 MT of Anode Butts (Block-Broken-crushed) (B2090). 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: AW-329720, dated 10th February, 2022, is valid till 30th June, 2026. The consented/authorized capacity of crushing of carbon blocks is 1000 MT, Authorisation No. 330231, dated 09th March, 2022, is valid till 30th June, 2026. The previous permission was granted for import of 6,000 MT of Anode butt *vide* letter dated 22nd August, 2025.

Recommendation: Based on the information and details submitted by the applicant, the EC after deliberation on the proposal recommended import of 1200 MT of Anode Butts (Block-Broken-crushed) (B2090), subject to the submission of a chemical analysis report of the waste proposed to be imported, issued by a laboratory accredited or recognized by the exporting country, and thorough verification by the Customs authorities at the time of import.

3.4 Elemental Econrg India Private Limited, Pune, Maharashtra (New Application)

The application (App ID- SW0251870705-M014_D001_A304-1781461579243) pertains to import of 1200 MT/Annum, 2400 MT/Annum of Spent/Used Automobile Catalytic Converters, Electronic Waste and electronic assemblies or scrap consisting only of metals or alloys (B1130, B1100). 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: No. ORANGE/S.S.I(No:- Format1.0/RO/UAN No.0000230489/CO/2502000126, dated 03rd February,2025 is valid till 31st December, 2028. The consented/authorized capacity of Ceramic Powder from Spent Automotive Catalyst is 60 MT/month Ceramic Powder from Spent Industrial Catalyst is 40 MT/month Milled Ceramic from Monolith of Spent Automotive Catalytic Converter is 60 MT/month Milled Ceramic Powder from Monolith of Industrial Catalyst - 40 MT/month.

Recommendation: Based on the information and details submitted by the applicant, the EC found that applicant want to import 1200 MT of Spent/Used Automobile Catalytic Converters (B1130) and 2400 MT of Electronic Waste & electronic assemblies or scrap consisting only of metals or alloys (B1100). EC after deliberation on the proposal recommended CPCB site visit to verify the availability of suitable technology/process, stating compliance of SOP. Till then the matter is deferred.

3.5. M/s Nirmal Fibres Private Limited, Amroha, Uttar Pradesh (F. No. 17-20-2011-HSMD)

The application (App ID-SW0092373390-M014_D001_A304-1778655712389) pertains to import 38,400 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. 250415/UPPCB/Bijnore(UPPCBRO)/CTO/both/AMROHA/2025 dated 10th October 2025 is valid till 31st July, 2030. The consented/authorized capacity Polyester Staple Fibers – 3200 MT/M PVC Coated Fabric- 20000 Meter/day PP Non -woven Fabric- 300 Metric Tonnes/Month. The actual production of RPSF was 33,305,692.990 Kgs. The net quantity of Domestic / Indigenous PET Flakes, PET Bottle Cutting (Unwashed), and PET Bottles (Peti) procured was 32,087,569.000 Kgs. The total net quantity of PET raw material procured including imported PET Flakes was 33,112,209.380 Kgs. The previous permission was granted for import of 30,480 MT of Pet Flakes vide letter dated 11th December, 2024

Recommendation: Based on the information and details submitted by the applicant, the EC after deliberation on the proposal recommended import of 4,996 MT of PET Flakes (B3011) (as per the decision taken in 116th EC meeting held on 24th August, 2022).

AGENDA ITEM NO. 4: IMPORT/EXPORT 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. (Radiometer Operating Company), Bangalore

Rural, Karnataka (New Application)

The application (App ID-SW2440977336-M014_D001_A304-1777978162821) pertains to import of 5 Nos (ABL 90 Plus Flex Blood gas Analyzers) of used EEAs (B1110) for Testing purpose/Projects/R&D and to be re-exported after five years i.e. expectedly by 30th May, 2031. 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 Denmark, the manufacturing year is June, 2023 Residual Life is 7 years.

Recommendation: The EC after deliberation on the proposal recommended import of 5 Nos (ABL 90 Plus Flex Blood gas Analyzers) of used EEAs (B1110) for Testing purpose/Projects/R&D and not for sale or commercial use and to be re-exported after Five years.

4.2. M/s KK Wind Solutions India Private Limited., Bangalore Rural, Karnataka (23/30/2026-HSM).

The application (App ID-SW0266999049-M014_D001_A304-1780306256387) pertains to import of 7 Nos (USED SCREW ROBOT - 1 Set, USED I/O TESTER & ACCESSORIES FOR IO TESTER - 1 Set, USED TEST DOORS SET FOR MK3E - 4 Sets & USED ROBOT PRZEMYSLOWY UR10e/UR10e INDUSTRIAL ROBOT -1 Set) of used EEAs (B1110) for Testing purpose/Projects/R&D 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 issued by exporting country viz Denmark, the Manufacturing Year – 2019-2021 Residual Life – more than 5 years

Recommendation: The EC after deliberation on the proposal recommended import of 7 Nos (USED SCREW ROBOT - 1 Set, USED I/O TESTER & ACCESSORIES FOR IO TESTER - 1 Set, USED TEST DOORS SET FOR MK3E - 4 Sets & USED ROBOT PRZEMYSLOWY UR10e/UR10e INDUSTRIAL ROBOT - 1 Set) of used EEAs (B1110) for Testing purpose/Projects/R&D and not for sale or commercial use and not to be re-exported back 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.

4.3. M/s ICU Medical India LLP, Tamil Nadu, Chennai (New Application).

The application (App ID- SW0101664688-M014_D001_A304-1780480605754) pertains to import of 8 (Electrical Medical Infusion / Peristaltic Pump System (Outer body – Metal + Medical grade plastic (ABS/Polycarbonate) Internal components – PCB, motor, wiring, sensors Tubing – Medical grade) of used EEAs (B1110) for Testing purpose/Projects/R&D 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 issued by exporting country viz USA, the Manufacturing Year is 2023-2025 Residual life – 7 to 10 Years

Recommendation: The EC after deliberation on the proposal recommended import of 8 (Electrical Medical Infusion / Peristaltic Pump System(Outer body – Metal + Medical grade plastic (ABS/Polycarbonate) Internal components – PCB, motor, wiring, sensors Tubing – Medical grade) of used EEAs (B1110) for Testing purpose/Projects/R&D and not for

commercial purpose or further sell to any third party or hospitals/clinics etc and not to be re-exported back, 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 NXP India Private Limited (formerly Freescale Semiconductor India Private Limited), Noida, Uttar Pradesh (F. No. 23-136/2013-HSMD).

The applicant has requested permission for disposal of 107 used servers imported from Israel against permission dated 13.05.2014. The applicant has submitted that the imported servers were required to be re-exported to the original supplier within five years from the date of import; however, the same could not be re-exported due to continued operational requirements and subsequent closure of the supplier company in Israel. As the servers are no longer in use and re-export is not feasible, the applicant has requested permission to hand over the said servers to an authorized E-waste management facility for environmentally sound disposal in accordance with the applicable provisions of the Hazardous and Other Wastes (Management and Transboundary Movement) Rules, 2016 and E-Waste (Management) Rules, 2022. The matter is placed before the Expert Committee for consideration and appropriate recommendation.

Recommendation: The EC after deliberation on the proposal recommended for disposal of 107 used servers imported from Israel against permission dated 13.05.2014, strictly in accordance with the prevailing provisions of the Hazardous and Other Wastes (Management and Transboundary Movement) Rules, 2016 and the E-Waste (Management) Rules, 2022, as amended from time to time.

4.5 M/s Pegatron Technology India Private Limited, Chengalpattu, Tamil Nadu (F. No. 23/32/2021-HSMD).

The applicant has requested extension of validity of the permission issued vide dated 11.10.2024 for import of 19,872 units of used EEAs/EEE (Mac Mini) under Basel No. B1110 for use in manufacturing of mobile phones. The applicant has submitted that out of the permitted quantity, 7,177 units have already been imported and the balance quantity could not be imported within the validity period due to delays in installation of production lines and related manufacturing requirements. Accordingly, the applicant has requested extension of the validity of the permission for import of the remaining authorized quantity of used Mac Mini. Accordingly, the matter is placed before the EC.

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 19,872 units of used EEAs/EEE (Mac Mini) under Basel No. B1110 for use in manufacturing of mobile phones *vide* letter dated 11th October, 2024 i.e. up to 10th October, 2026. No further extension will be given.

Import of Used/Refurbished High-End High-Value Medical Equipment

4.6. M/s Pahal Medical System Private Limited, Lucknow, Uttar Pradesh (F.No.23/1/2025-HSM).

The application (App ID-SW0090962776-M014_D001_A304-1778245772168) pertains to import of 06 Nos [Computed Tomography (CT): 4 Nos, Magnetic Resonance

Imaging (MRI) 2 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 2021-2022 and residual life is 8-10 years. The previous permission was granted for import of 06 Nos. of Refurbished/Used medical devices vide letter dated 06th 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 06 Nos [Computed Tomography (CT): 4 Nos, Magnetic Resonance Imaging (MRI) 2 Nos] (B1110), with minimum residual life of 8-10 years for re-use purpose and not to be re-exported back, 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.

4.7. M/s Beckman Coulter India Pvt. Ltd. (Cepheid Operating Company), Bangalore Rural, Karnataka (New Application).

The application (App ID-SW2440977336-M014_D001_A304-1778138755035) pertains to import of 31 Nos. (GeneXpert Instruments along with tools and accessories) (B1110) for R&D purpose. 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, the manufacturing year is 2024-2013 and residual life is 8-11 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 31 Nos. (GeneXpert Instruments along with tools and accessories) for R& D purpose, with minimum residual life of 8-11 years for re-use purpose and not to be re-exported back, 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.

4.8. M/s Blue Star Engineering & Electronics Limited Mumbai City, Maharashtra (F.No. 23/63/2024-HSM).

The application (App ID- SW2404881418-M014_D001_A304-1780814751991) pertains to import of 01 Nos [Computed Tomography (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 2018 and residual life is 10 years. The previous permission was granted for import of 33 Nos. of Refurbished/Used medical devices *vide* letter dated 17th. February, 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 01 Nos [Computed Tomography(CT), (B1110) with minimum residual life of 10 years for re-use purpose and not to be re-exported back, 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.

4.9. M/s Intuitive Surgical India Private Limited, Mumbai City, Maharashtra (F.No.23/80/2019-HSM).

The application (App ID-SW9532323955-M014_D001_A304-1781548095881) pertains to import of 03 Robotic Assisted Surgery Systems (9 carts) (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, the manufacturing year is 2022-2024 and residual life is 11 years. The previous permission was granted for import of 02 Nos. of Refurbished/Used medical devices *vide* letter dated 20th 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 03 Robotic Assisted Surgery Systems (9 carts) (B1110), with minimum residual life of 11 years for re-use purpose and not to be re-exported back, 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 MHV MEDICAL SYSTEMS, Kancheepuram, Tamil Nadu, (New Application).

The application (App ID-SW0110862222-M014_D001_A304-1780652996632) pertains to import of 12 [Cathlab-10, MRI-1, CT-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 France., the manufacturing year is 2021-2024 and residual life is 10 to 15 Years. The previous permission was granted for import of 04 nos. of Refurbished/Used medical devices *vide* letter dated 29th August 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 12 [Cathlab-10, MRI-1, CT-1] (B1110), with minimum residual life of 10 to 15 Years for re-use purpose and not to be re-exported back, 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).

The application (App ID-SW2405401556-M014_D001_A304-1780379104554) pertains to import of 24 (MRI – 7, CT – 7, PET CT – 5, Cath Lab – 2, Gamma Camera – 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 Canada & Japan, USA. the manufacturing year is 2019-2022 and residual life is 8-10 years. The previous permission was granted for import of 55 Nos. of Refurbished/Used medical devices *vide* letter dated 01st August 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 24 (MRI – 7, CT – 7, PET CT – 5, Cath Lab – 2, Gamma Camera – 3) (B1110), with minimum residual life of 8-10 years for re-use purpose and not to be re-exported back, 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.

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

The application (App ID-SW2405766265-M014_D001_A304-1781100313161) pertains to import 06 (CT-5 and Cathlab-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, UK, the manufacturing year is 2019-2020 and residual life is 08 Years. The previous permission was granted for import of 04 Nos of Refurbished/Used medical devices *vide* letter dated 06th 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 06 (CT-5 and Cathlab-1)] (B1110), with minimum residual life of 08 Years for re-use purpose and not to be re-exported back, 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.

4.13. M/s Medex Technology, Nagpur, Maharashtra, (F. No. 23/105/2025-HSM).

The application (App ID-SW0255599894-M014_D001_A304-1781958506114) pertains to import of 06 Nos. Spare Parts for Interventional Radiology Machine (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, the residual life is 7-8 Years. The previous permission was granted for import of 01 Nos. of Refurbished/Used medical devices *vide* letter dated 30th September 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 06 Nos (Spare Parts for Interventional Radiology Machine(B1110), with minimum residual life of 7-8 Years for re-use purpose and not to be re-exported back, 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 BMEC Imaging Private Limited, Chennai, Tamil Nadu, (F. No. 23/43/2026-HSM SM).

The application (App ID-SW2349022299-M014_D001_A304-1781591735871) pertains to import of 27 (1. Cath Lab – 7 Units, 2. CT – 3 Units, 3. MRI – 1 Units, 4. Cathlab spare – 6 Units, 5. CT spare – 10 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 Japan and USA, the manufacturing year is 2021 and residual life is 10 Years. The previous permission was granted for import of 10 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 27 (1. Cath Lab – 7 Units, 2. CT – 3 Units, 3. MRI – 1 Units, 4. Cathlab spare – 6 Units, 5. CT spare – 10 Units) (B1110), with minimum residual life of 10 Years, for re-use purpose and not to be re-exported back, 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.

Export of Used Electrical and Electronic assemblies:

4.15 M/s Greenscape Eco Management Private Limited, Alwar, Rajasthan (F.No. 23/137/2022-HSMD).

The application (App ID-SW0121197617-M014_D001_A304-1782135258516) pertains to export of 750 MT/A of Used EEAs/ EEA spare parts/EEAs Scrap (PCBs) (B1110). The applicant has furnished Form 5, also provided Marine/Insurance Policy No. 32010321250200000028 dated 06th January, 2026 is valid up to 05th January, 2027 and authorization no. F(HSW)/Alwar(Ramgarh)/6963(1)/2024-2025/1968-1970 dated 13th November, 2024 is valid up to 31st October, 2029. The annual capacity of Refurbishing activity of e-waste – 5000 MT/A etc. The previous permission was granted for export of 1000 MT vide letter dated 10th February, 2025.

Further, Unit has submitted that during dismantling/ recycling of E-waste, unit is recovering printed circuit board as well as EEA scrap (one of finished goods commodity) and from printed circuit board/ used EEAs/EEA, spare parts/ EEA scrap, company is able to recover precious metal but from specific & low quality of printed circuit board they are unable to recover efficiently precious metal at their plant therefore need to export this low grade & medium grade PCB used EEAs/EEA spare parts/ EEA scrap to recovered precious metal by Anchor Japan. Currently, Unit are exporting those printed circuit board used EEAs/EEA, spare parts/ EEA scrap only from which they are unable to recover precious metal at plant.

Recommendation: EC after deliberation on the proposal recommended export of 750 MT of Used EEAs/ EEA spare parts/EEAs Scrap (PCBs) (B1110).

4.16 M/s Reteck Envirotech Private Limited, Raigarh, Maharashtra (New Application).

The application (App ID- SW9270541397-M014_D001_A304-1778132032524) pertains to export of 1000 MT of Used EEAs/ EEA spare parts/EEAs Scrap (PCBs) (B1110). The applicant has furnished Form 5, also provided Marine/Insurance Policy No. 22O53047 dated 09th October, 2025 is valid up to 08th October, 2026 and authorization no. RED/S.S.I (R15)/ Rev. RED/I.S./(150.1) No:- Format1.0/RO-HQ/UAN No.0000268151/CO/2601002972 dated 28th January, 2026 is valid up to 31st December, 2030. The annual capacity of Refurbishing of E-Waste -1000 MT/A etc.

Further, the unit has submitted that they are engaged in reverse supply chain management activities, including e-waste dismantling, component harvesting and data sanitization. The proposed export comprises obsolete e-waste, including electronic printed circuit boards (PCBs), ICs, mobile handsets, LCDs and other electronic equipment containing predominantly copper scrap, for recycling and reuse at authorized facilities in Malaysia.

Recommendation: EC after deliberation on the proposal recommended site visit by CPCB and also recommended that the applicant should submit the details of PCB recycled in their own facility and make effort/sold in domestic market for recycling by other authorised recycler. As there is enough recycler who have ample capacity but not getting adequate quantity of raw material in the country. Till then the matter is deferred.

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

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

The application (App ID-SW0250318419-M014_D001_A304-1760162039683) 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. 2002/E/410791617/00/000 dated 30th September, 2025 is valid up to 29th September, 2026 and authorization no. 237384/UPPCB/Bulandshahar(UPPCBRO)/CTO/both/BULAND SHAHAR/2025 dated 28th May, 2025 is valid up to 31st December, 2025. The annual capacity as per Authorization/CTO of Black mass is 165 MT/M.

The matter was discussed in the 151st Meeting held on 12th November, 2025 and 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. The inspection of the unit was carried out by CPCB on 19th December, 2025, and CPCB, *vide* email dated 13th March, 2026, forwarded the inspection report stating that the unit is complying with the SOP of MoEF&CC. In view, the matter is placed before the EC for consideration and further deliberation

The matter was again discussed in 155th EC meeting held on 23rd April, 2026. After deliberation, EC recommended to ask the applicant to furnish production data of the previous financial year. Till then the matter was deferred. Now the applicant has furnished the details and has also furnished a Chartered Accountant certificate certifying production of 331 MT of Black Mass during FY 2025-26.

Recommendation: The EC after discussing the matter recommend export of 132 MT (40% of the Total Black Mass i.e. 331 MT produced during FY 2025-26) of Black Mass under Rules 12 (8) of HOWM rule 2016) subject to the condition that rest 60% of the Black Mass produced during the FY 2025-26 should be further recycled/refined within the country to get critical mineral/precious metals/rare earth metals.

5.2 M/s Navprakriti Green Energies Private Limited, Hooghly, West Bengal (New Application)

The application (App ID-SW0257570091-M014_D001_A304-1762164153680) pertains to export 12,000 MT of Black Mass (Under Rules 12 (8) of HOWM rule 2016). The applicant has furnished Form 5, also provided Marine/Insurance Policy No. 0315002725P109475819 dated 13th September, 2025 is valid up to 12th September, 2026 and authorization no. WBPCB/7423357/2025 dated 10th September, 2025 is valid up to 31st August, 2030. The annual capacity as per Authorization/CTO A6/A65/A66/A68 (Black Mass) - recycling through authorized recyclers is 12,000 T/A. The matter was discussed in the 151st Meeting held on 12th November, 2025 and 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. The inspection of the unit was carried out by CPCB on 19th December 2025, and CPCB, *vide* email dated 17.02.2026, forwarded the inspection report stating that the unit is not complying with the SOP of MoEF&CC. Subsequently, the CPCB email dated 13.03.2026, forwarded the improvement report stating that the unit is now complying with the SOP of MoEF&CC. The matter was further discussed in the 156th EC meeting held on 29th May, 2026. After deliberation, EC recommended to ask the applicant to furnish production data of the previous financial year. Till then the matter is deferred.

Subsequently, the applicant *vide* email dated 22.06.2026 submitted that commercial production commenced in September, 2025 and the audited balance sheet for FY 2025-26 is yet to be finalized. The applicant has also furnished a Chartered Accountant certificate certifying production of 473 MT of Black Mass during FY 2025-26 and requested that the same may be considered for processing of its export application and accordingly, the matter is placed before EC for consideration and decision.

Recommendation: The EC after discussing the matter recommend export of 189 MT (40% of the Total Black Mass i.e. 473 MT produced during FY 2025-26) of Black Mass under Rules 12 (8) of HOWM rule 2016) subject to the condition that rest 60% of the Black Mass produced during the FY 2025-26 should be further recycled/refined within the country to get critical mineral/precious metals/rare earth metals.

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. MPCB/CONSENT-0000239388/CO/2504001797 dated 16th April, 2025 is valid up to 31st March, 2025. The annual capacity as per Authorization/CTO of Black Mass containing Lithium, Cobalt, Nickel, Graphite, Manganese is 4450 MT/A etc. The production is 96.55 in FY 2025-2026.

Recommendation: 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.

5.4 M/s TDH Trading Private Limited, Dwarka, South West Delhi, (F.No.23/121/2025-HSM)

The application (App ID-SW0259831625-M014_D001_A304-1781248034376) pertains to export of 1,00,000 KG of Cleaned spent precious metal bearing catalysts (B1130). The applicant has furnished Form 5, also provided Marine/Insurance Policy No. 2002/E/437285051/00/000, dated 21st May, 2026 is valid up to 20th May, 2027 and authorization Undertaking No. DPCC/CMC/WHITE/2018/13278261 dated 23rd October, 2025 under white category. The annual capacity as per Authorization/CTO is of Manufacturing of Ferrous and Non Ferrous Metals Products (without using any heating equipment). The previous permission was granted for export of 19000 KG of spent catalyst *vide* letter dated 13th May, 2025.

Recommendation: EC after deliberation on the proposal recommended export of 1,00,000 Kg of Cleaned spent precious metal bearing catalysts (B1130).

5.5 M/s Aubaine Eco Technologies Private Limited, Gautam Buddha Nagar, Uttar Pradesh (New Application)

The application (App ID-SW0281517672-M014_D001_A304-1782111064431) pertains to export of 350 MT of Spent Catalyst (B1010/B1150/B1120/B1130). The applicant has furnished Form 5, also provided Marine/Insurance Policy No. 22R50251, dated 18th June, 2026 is valid up to 17th June, 2027 and authorization No: - 269400/ UPPCB/ Greater Noida (UPPCBRO)/ CTO/ both/ GREATER NOIDA/ 2026, dated 08th June, 2026 is valid up to 31st March, 2031. The annual capacity as per Authorization/CTO of Spent Automobile Catalyst (Metallic/Ceramics) Honey Comb in Powder Form is 150 MT/Y.

Recommendation: EC after deliberation on the proposal recommended export of 350 MT of Spent Catalyst (B1010/B1150/B1120/B1130).

5.6 M/s Akira Recycling Private Limited, Gautam Buddha Nagar, Uttar Pradesh (New Application)

The application (App ID- SW0281864534-M014_D001_A304-1782199155285) pertains to export of 225 MT of Spent Catalyst (B1010/B1150/B1120/B1130). The applicant has furnished Form 5, also provided Marine/Insurance Policy No. 100070033900, dated 22nd June, 2026 is valid up to 21st June, 2027, and authorization No: 269617/ UPPCB/ Greater Noida (UPPCBRO)/ CTO/ both/ GREATER NOIDA/ 2026, dated 10th June, 2026 is valid up to 31st March, 2029. The annual capacity as per Authorization/CTO of Used Automotive Catalytic Converters is 20 MT/M etc.

Recommendation: EC after deliberation on the proposal recommended export of 225 MT of Spent Catalyst (B1010/B1150/B1120/B1130).

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

6.1 M/s Rocklink India Private Limited, Buland Shahar, Uttar Pradesh (New Application).

The application (App ID-SW9017341316-M014_D001_A304-1762442324252) pertains to export 2,000 MT of Black Mass (Under Rules 12 (8) of HOWM rule 2016). The applicant has furnished Form 5, also provided Marine/Insurance Policy No. Cholamandalam Ms GIC Ltd dated 01st November, 2025 is valid up to 31st October, 2026 and authorization no. 204330/ UPPCB/ Bulandshahar (UPPCBRO)/ CTO/ both/ BULANDSHAHAR/2024 dated 27th March, 2024 is valid up to 31st December, 2025. The annual capacity as per Authorization/CTO Black mass (metal concentrate) is 490 MT/M. The production in last FY (2024-2025) was 30 MT. The matter was discussed in 151st EC held on 12th November, 2025, the EC after deliberation on the proposal noted that the applicant had already been given permission for import of lithium ion battery scrap vide permission letter dated 28.10.2025. The Expert Committee in its 139th and 142nd meeting of EC recommended policy aims to promote domestic collection and domestic recycling while permitting only limited imports of Li-ion battery waste for metal recovery. While noting that black mass producers need reasonable and viable prices for their output to sustain their operations, the committee also is cognizant of the fact that Export of black mass reduces the availability of critical raw material for domestic recyclers and is not consistent with the above policy approach and may adversely affect domestic recycling and resource-security goals. Since, applicant was not present during the meeting to clarify the same. Therefore, Committee deferred the matter for discussion in the next meeting in presence of applicant. Thereafter, the matter was discussed in 152nd EC held on 30th January, 2025. The EC after discussing the matter with applicant, asked to provide the details about the efforts made by them for domestic recycling. Till then the matter was deferred. Subsequently, applicant has submitted the requisite details/information viz. details of initiatives undertaken for domestic recycling along with supporting documents. The applicant has outlined the steps taken to explore domestic recyclers/processors, correspondence made in this regard and the constraints faced in sourcing adequate domestic recycling facilities. In view of the above, the matter was placed before the EC for consideration and further Deliberation. The EC in its 154th meeting held on 07th March, 2026. The EC after discussing the matter recommend export of 12 MT (40% of the Total Black Mass i.e. 30 MT produced during FY 2024-25) of Black Mass under Rules 12 (8) of HOWM rule 2016) subject to the condition that rest 60% of the Black Mass produced during the FY 2024-25 should be further recycled/refined within the country to get critical mineral/precious metals/rare earth metals.

Subsequently, a representation has been received from alleging that M/s Rocklink India Private Limited had sold more than 90 MT of Black Mass in the domestic market during the period December 2025 to March 2026, whereas the applicant had submitted before the Expert Committee that it was facing difficulty in finding domestic buyers for the material. The complainant has further alleged that the export permission may have been obtained without disclosure of all relevant facts and has requested review of the permission granted by the Ministry.

Accordingly, a letter dated 16.06.2026 was issued to the applicant seeking comments/clarification on the issues raised in the representation. In response to the clarification sought, the applicant submitted that the unit had manufactured only 30 MT of material during the relevant period, supported by a certificate issued by a Chartered Accountant certifying the production figures. The applicant has also denied the allegation regarding the manufacture or sale of the product referred to in the complaint and has stated that the allegations are factually incorrect, as evidenced by the available stock records maintained by the unit.

The requisite clarification has since been received. Accordingly, the matter placed before the Expert Committee for consideration and appropriate recommendation.

Recommendation: The EC after discussing upon the issue and submission of applicant, reiterate its recommendation given in 154th meeting held on 07th March, 2026 i.e. recommended export of 12 MT (40% of the Total Black Mass i.e. 30 MT produced during FY 2024-25) of Black Mass under Rules 12 (8) of HOWM rule 2016) subject to the condition that rest 60% of the Black Mass produced during the FY 2024-25 should be further recycled/refined within the country to get critical mineral/precious metals/rare earth metals.
