

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 156th Meeting of Expert Committee (EC) held on 29th May, 2026.

PROCEEDINGS

156th 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 29th May, 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 155th EC meeting held on 23rd April, 2026 in Online Mode. The EC was informed that the minutes of the 155th EC Meeting held on 23rd April, 2026 contained a typographical error in Agenda item No. 2.32 w.r.t. month of validity of extension granted. The EC considered the matter and confirmed the minutes of the 155th EC Meeting held on 23rd April, 2026 with the following amendment:

Agenda item no.	Minuting	Correction/To be read as
Agenda item no. 2.32 of 155 th EC meeting held on 23 rd April, 2026	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 11,103 MT of Old & used Rubber Tyre Scrap (B3140/B3080) <i>vide</i> letter dated 04 th July, 2024 up to 3 rd June, 2026. No further extension will be given.	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 11,103 MT of Old & used Rubber Tyre Scrap (B3140/B3080) <i>vide</i> letter dated 04 th July, 2024 up to 3 rd July, 2026. No further extension will be given.

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)

Initial Discussion: The EC was of the view that, in cases of import of Lead Scrap/Battery Scrap (B1020/A1160), applicants may also require to submit details of domestic procurement of raw material with proper bifurcation i.e. battery scrap, lead scrap and Remelted lead (RML) procured along with details of the unit/company from where the

same was procured. In case such sellers have already received import permission on account of the Remelted lead produced by them, the eligible import quantity may be correspondingly reduced.

1.1. M/s Pilot Industries Limited, Alwar, Rajasthan (F.No. 23-213-2012-HSMD).

The application (App ID-SW1088300456-M014_D001_A304-1775641381313) pertains to import of 60,000 MT of Lead Scrap/Battery Scrap (ISRI Code: Radio/Rents/Ropes/Relay/Rents/Racks/Rails/Rink/ Rain/ 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. and authorization No. F(HSW)/Alwara (Tijara)/7147(1)/2022-2023/5529-5531 Dated 06th January, 2023 is valid up to 31st December, 2027. The consented capacity of Lead & Alloys Pure Lead is 29,510 MTPA. The date of establishment is 16th March, 2014. The Actual date of operation is 03rd July, 2015. The production in last FY (2025-26) was 38,459.315 MT. The export was 3067.470 for FY (2025-26). The domestic purchase was 29,760.376 MT out of 49,898.489 MT in FY 2025-26. During FY 2025-2026, GST amount is Rs.81,93,21,042.52/- (FY 2025-26 UPTO 28.02.2026). The previous permission was given for the import of 25,867 MT of Lead Scrap/Battery Scarp *vide* letter dated 16th May, 2025. The site visit was conducted by CPCB on 05th October, 2023.

Recommendation: Based on the information and details submitted by the applicant, the EC after deliberation on the proposal recommended import of 27,684 MT of Lead Scrap/Batteries Scrap (ISRI Code: Radio/Rents/Ropes/Relay/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.

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 Ardee Industries Limited, Tirupati, Andhra Pradesh (F.No.23/10/2022-HSM).

The application (App ID-SW1444254684-M014_D001_A304-1775648547072) pertains to import of 1,00,000 MT of Lead Scrap/Batteries Scrap (as per ISRI Code: Radio/Rents/Ropes/Relay/Rents/Racks/Rails/Rink/ Rain/ 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. and authorization no. TPT-14/APPCB/ZO-TPT/CTO&HWA/2024-504 dated 07th November, 2024 is valid up to 30th September, 2029. The consented capacity of Battery Lead Scrap (Covered Under ISRI Code Racks, Radio etc) is 126 Tons/Day, Remelted Lead Ingots/ Blocks (Jumbo Blocks) is 203 Tons/Day, Battery Plates (Covered Under ISRI Code Rails, Rakes etc) is 96 Tons/Day, Dry Lead Acid Batteries (Covered Under ISRI Code

Rains/Rink/Rono/Roper etc) is 286 Tons/Day. The date of establishment is 14th August, 2019. The Actual date of operation is 26th September, 2019. The production in last FY (2025-2026) was 77, 050.089 MT. The export was 26,048.554 MT for (FY 2025-26). The domestic purchase was 38,986.335 MT out of 1,04,766.736 MT in FY 2025-26. During FY 2025-2026, GST Paid is Rs. 1,06,22,25,410.39/- (FY 2025-26). The previous permission was given for the import of 46,601 MT of Lead Scrap/Batteries Scrap *vide* letter dated 16th may, 2025 and 5000 MT (add. qty) *vide* letter dated 14th January, 2026. The site visit was conducted by CPCB on 05th October, 2023.

Recommendation: EC was informed that on request of applicant to allow adhoc/additional quantity of around 20,000 tons in the FY 2025-26, so that they can continue with their bookings for the rest of the period of FY 2025-26, subject to the adjustment of this quantity from the total eligible quantity for the FY 2026-27, the EC after deliberation on the proposal in its 152nd meeting held on 22-23 December, 2025 recommended import of 5,000 MT of Lead Scrap/Battery Scrap as per ISRI Code Rails, Radio, Racks, Ropes, Rakes, Rents, Relay (B1020), Rono, Roper & Rains (A1160) with not more than 2% of liquid/electrolyte by weight in a given lot/consignment/container) and RINK (A1160) subject to the adjustment of this quantity from the total eligible quantity for the FY 2026-27.

Therefore, based on the information and details submitted by the applicant, the EC after deliberation on the proposal recommended import of 63,732 MT (after deducting 5,000 MT) of Lead Scrap/BatteriesScrap(ISRICode:Radio/Rents/Ropes/Relay/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.

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 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 Scrap vide letter dated 01st April, 2025. The site visit was conducted by CPCB on 23rd January, 2024.

Recommendation: Based on the information and details submitted by the applicant, the EC observed that cash GST paid is just around 1 per cent compared to the total GST liability. EC after deliberation recommended to ask the applicant to clarify the reasons for this. 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 also be obtained from the applicant. Till then the matter is deferred.

1.4. M/s Shree Ponni Lead Alloy Private Limited, Ramanagara, Karnataka (F.No. 23/32/2020-HSM).

The application (App ID-SW9999480564-M014_D001_A304-1775565287185) pertains to import of 45,000 MT of Lead Scrap/Batteries Scrap (as per ISRI Code: Rains, Rinks, Rono, Roper, Racks, Relays, Rakes, Radio, reels, rents, Rails, Lead waste and scrap include lead Grids, lead paste, lead flakes, lead in crushed form or powder from 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. AW 325745 dated 16th July, 2021 is valid up to 30th June, 2026 and authorization no. 3285319 dated 24th November, 2021 is valid up to 30th June, 2026. The consented Lead sub oxide is 125 M.T./ Month & Lead Ingots is 3166 M.T. /Month etc. The date of establishment is 10th August, 2011. The Actual date of operation is 06th April, 2017. The production in last FY (2025-2026) was 36,966 MT. The export was 5,698.54 MT for (FY 2025-26). The domestic purchase was 12676.179 MT in FY 2025-26. During FY 2025-2026, GST on net sales is (RS.) 84,25,09,363.79/-. The previous permission was given for the import of 22,061 MT of Lead Scrap/Batteries Scrap vide letter dated 02nd July, 2025. The site visit was conducted by CPCB on 10th February, 2024.

Recommendation: Based on the information and details submitted by the applicant, the EC after deliberation on the proposal recommended import of 28,443 MT of Lead Scrap/Batteries Scrap (ISRI Code: Racks, Relays, Rakes, Radio, Reels, Rents, Rails, Lead waste and scrap include lead Grids, lead paste, lead flakes (B1020), lead in crushed form or powder from Rink, 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.

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.

1.5. 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.

Recommendation: Based on the information and details submitted by the applicant, the EC observed that the cash GST paid is apparently just 2.5 percent compared to total GST liability. EC after deliberation recommended to ask the applicant to clarify the reasons for this. 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 also be obtained from the applicant. Till then the matter is deferred.

1.6. M/s Jammu Pigments Limited, Kathua, Jammu and 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 22,349.649 MT. The export was 14,823.85 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.

Recommendation: Based on the information and details submitted by the applicant, the EC noted discrepancies in the quantity exported as reported in the Chartered Accountant (CA) certificate and the quantity mentioned in the applicant's letterhead. The EC further observed that the CA certificate regarding production has not been submitted by the applicant. After deliberation, the EC sought clarification on the discrepancies and requested submission of the requisite CA certificate. 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 also be obtained from the applicant. Till then, the matter is deferred.

1.7. 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.

Recommendation: Based on the information and details submitted by the applicant, the EC observed that the cash GST paid is around 4 per cent of the total GST liability EC after deliberation recommended to ask the applicant to clarify the reasons for this. 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 also be obtained from the applicant. Till then the matter is deferred.

1.8. M/s GPPL Recyclers Limited, Hyderabad, Telangana (New Application)

The application (SW0271123770-M014_D001_A304-1776598552298) pertains to import of 1,44,000 MT Lead Scrap/ Battery Scrap (as per ISRI Code: Radio / Racks / Rails / Relay / Ropes/Rents/Rakes/Rono) (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: 540-MBNR/TGPCB/ZOH/CFO/2025-1749 dated 30th December, 2025 is valid up to 30th November, 2027. The consented capacity for Refined Lead & Alloys of Lead is 90,000 MTA, Lead Acid Batteries is 150000 No A & Grey Oxide is 2400 MTA. The date of establishment is 12th May, 2015. The Actual date of operation is 31st January, 2016. The production in last FY

(2025-26) is 12,771.03 MT and the Export is nil. During FY 2025-26 Integrated Tax: is Rs. 26,77,91,527, Central Tax is Rs.16,80,70,483 & State Tax is Rs.16,80,70,483.

Recommendation: Based on the information and details submitted by the applicant, the EC after deliberation on the proposal recommended import of 7,095 MT of Lead Scrap/ Battery Scrap (as per ISRI Code: Rails, Radio / Racks / Rails / Relay / Ropes/Rents/Rakes) (B1020), Rono (A1160). The import of Basel No (A1160) is allowed subject to the Prior Informed Consent (PIC) of the exporting country. Further, the aforesaid recommended quantity may be granted after submission of site visit report by CPCB stating compliance of SOP and verifying the availability of suitable technology/process and ability of the unit to effectively handle the RONO (A1160), without referring to the EC.

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.

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

The application (App ID-SW0258284176-M014_D001_A304-1774353600625) pertains to import of 3,000 MT of Lead Scrap/Batteries Scrap (as per ISRI Code: Radio, Racks, Ropes, Rails, Rents, Rakes, Relay, Roses, Rono, Roper, lead Grids, Lead Paste, Lead Dross, Lead scrap in crushed or powder form) (B1020) was considered by the Expert Committee in its 155th meeting held on 23rd April, 2026. Based on the information and details submitted by the applicant, the EC after deliberation on the proposal recommended import of 1,333 MT of Lead Scrap/Battery Scrap (ISRI Code: Radio, Racks, Ropes, Rails, Rents, Rakes, Relay, Roses, Rono, Roper, lead Grids, Lead Paste, Lead Dross, Lead scrap in crushed or powder form) (A1160/B1020), subject to verification of availability of suitable technology/process in this regard and the ability of the unit to effectively handle the RONO (A1160) by CPCB. The import of Basel No. A1160 is allowed subject to the Prior Informed Consent (PIC) of the exporting country.

Thereafter, applicant *vide* mail dated 11.05.2026 requesting Ministry for modification in the recommendation of their import application. The applicant has stated that lead scrap under ISRI Code 'RONO' falls under A-1160 and has requested that the same may be excluded from the recommendation. In view, the matter is placed before EC for further discussion and consideration.

Recommendation: Based on the information and details submitted by the applicant, the EC after deliberation on the proposal recommended import of 1,111 MT of Lead Scrap/ Battery Scrap (as per ISRI codes Radio, Racks, Ropes, Rails, Rents, Rakes, Relay, Roses, Roper, lead Grids, Lead Paste, Lead Dross, Lead scrap in crushed or powder form) (B1020).

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.

1.10 M/s Trichy Metals and Alloys Private Limited, Thiruchirappalli, Tamil Nadu (New Application)

The application (App ID-SW0273128608-M014_D001_A304-1774600288609) pertains to import of 10,000 MT Lead Scrap/ Battery Scrap (as per ISRI Code: Radio, Racks, Ropes, Relay, Rails, Rents, Rakes, Reels, Rono, lead Grids, Lead Paste, Lead Dross, Lead scrap in crushed or powder form, Roses) (B1020) was considered by the Expert Committee in its 155th meeting held on 23rd April, 2026. Based on the information and details submitted by the applicant, the EC after deliberation on the proposal recommended import of 3,639 MT of Lead Scrap/ Battery Scrap (as per ISRI Code: Radio, Racks, Ropes, Relay, Rails, Rents, Rakes, Reels, Rono, lead Grids, Lead Paste, Lead Dross, Lead scrap in crushed or powder form, Roses) (B1020), Rono (A1160). The import of Basel no (A1160) is allowed subject to the Prior Informed Consent (PIC) of the exporting country. Further, the aforesaid recommended quantity may be granted after submission of site visit report by CPCB stating compliance of SOP, also verifying the availability of suitable technology/process in this regard and the ability of the unit to effectively handle the RONO (A1160), without referring the application to EC by CPCB.

Thereafter, applicant *vide* mail dated 12.05.2026 requesting Ministry for modification in the recommendation of their import application. The applicant has stated that lead scrap under ISRI Code 'RONO' falls under A-1160 and has requested that the same may be excluded from the recommendation. The applicant has further requested that the import of 3,639 MT of lead scrap may be considered under B-1020 category, specifically for items such as Radio, Racks, Ropes, Relay, Rails, Rents, Rakes, Reels, Lead Grids, Lead Paste, Lead Dross, and lead scrap in crushed or powder form (Roses). In view, the matter is placed before EC for further discussion and Consideration.

Recommendation: Based on the information and details submitted by the applicant, the EC after deliberation on the proposal recommended import of 3,032 MT of Lead Scrap/ Battery Scrap (as per ISRI Code: Radio, Racks, Ropes, Relay, Rails, Rents, Rakes, Reels, lead Grids, Lead Paste, Lead Dross, Lead scrap in crushed or powder form, Roses) (B1020). Further, the aforesaid recommended quantity may be granted after submission of site visit report by CPCB stating compliance of SOP, without referring to the EC.

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.

1.9. M/s Chambal Alums Private Limited, Kathua, Jammu and Kashmir (New Application).

The application (App ID-SW9999994104-M014_D001_A304-1763197737929) pertains to import of 17,000 MT Lead Scrap/ Battery Scrap (as per ISRI Code:

Radio/Rakes/Ropes/Relay/Rents/Racks/Rails/Rains, Rinks) (B1020/A1160). The applicant has furnished Form 5, Justification for import, Process flow chart indicating adequate pollution control equipment, Lead analysis report in soil, air, water, stack and blood of the workers. The Consent No PCC/digital/24063835600 of 2024 dated 01st June, 2024 is valid up to October 2028 & Authorization No PCC/digital/H24063835600 of 2024 dated 01st June, 2024 is valid upto October 2028. The consented capacity for Lead Ingots/ Lead Alloys /Crude lead is 17000 MT/Y. The date of establishment is 22nd September, 2011. The Actual date of operation is 13th February, 2016. The production in last FY (2024-2025) is 5,126.441 MT].

Recommendation: Based on the information and details submitted by the applicant, the EC after deliberation on the proposal recommended import of 3,417 MT of Lead Scrap/ Battery Scrap (as per 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). 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, the aforesaid recommended quantity may be granted after submission of site visit report by CPCB stating compliance of SOP and verifying the availability of suitable technology/process and the ability of the unit to effectively handle the Rain & Rink (A1160), without referring to the EC.

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.

1.12M/s Earthzone Recycling Private Limited, Meerut, Uttar Pradesh (New Application).

The application (App ID-SW9999789918-M014_D001_A304-1770395457994) pertains to import of 1,200 MT of Used 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. 184009/ UPPCB/ Meerut(UPPCBRO)/ CTO/ both/ MEERUT/2023 dated 15th June, 2023 is valid up to 31st December, 2027 and authorization no. 21029/ UPPCB/ Meerut(UPPCBRO)/ HWM/MEERUT/2023 dated 05th May, 2023 is valid up to 04th July, 2028. The consented capacity of Lithium Ingots/Powder is 60 MT/Month.

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.

1.13 M/s Linico Energy Private Limited, Alwar, Rajasthan (New Application).

The application (App ID-SW24021154921-M014_D001_A304-1753781990981) pertains to import of 900 MT of Used 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. F(HSW)/Alwar (Neemrana)/7(1)/2024-2025/415-417 dated 09th May, 2024 is valid up to 31st October, 2028. The consented capacity of Aluminium is 100 TPA, Copper is 100 TPA, Ferrous and Non-ferrous product metal and ores is 10.00 TPA, Iron is 500 TPA, Metallic Salts is 600 TPA, Plastic is 40 TPA.

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.

1.14 M/s Metalux Energy LLP, Morbi, Gujarat (New Application).

The application (App ID-SW0253529550-M014_D001_A304-1778051590467) pertains to import of 1000 MT of Used 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. AWH - 154046 dated 26th February, 2026 is valid up to 15th January, 2031. The consented capacity of Ferrous & Non-Ferrous Powder (Generated from lithium ion Battery) is 170 MT/Month.

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.

1.15 M/s POCL Enterprises Limited, Kanchipuram, Tamil Nadu (F.No.23-203/2015-HSMD).

The applicant has requested to include ISRI Code: RONO in the permission granted for import of 17,582 MT of Lead Scrap/ Battery Scrap (ISRI Code: Radio, Racks, Ropes, Rails,

Rents, Rakes, Relay, Roses, Lead grids, Lead Paste, Lead dross, Lead scrap in crushed form or powder form) (B1020) vide letter dated 26th September, 2025. The matter was discussed in 155 EC, the EC after deliberation on the proposal, recommended to include ISRI Code: RONO in the permission granted for import of 17,582 MT of Lead Scrap/ Battery Scrap (ISRI Code: Radio, Racks, Ropes, Rails, Rents, Rakes, Relay, Roses, Lead grids, Lead Paste, Lead dross, Lead scrap in crushed form or powder form) (B1020) vide letter dated 26th September, 2025, subject to verification of availability of suitable technology/process in this regard and the ability of the unit to effectively handle the RONO by CPCB.

Thereafter, applicant vide email dated 13.05.2026 has stated that lead scrap under ISRI Code 'RONO' falls under A-1160 and has requested that the same may be excluded from the recommendation. The applicant has further requested that no changes may be made to their existing MoEF&CC permission dated 26th September, 2025.

Recommendation: The EC after deliberation on the proposal, recommended no change in the permission granted earlier for import of 17,582 MT of Lead Scrap/ Battery Scrap (ISRI Code: Radio, Racks, Ropes, Rails, Rents, Rakes, Relay, Roses, Lead grids, Lead Paste, Lead dross, Lead scrap in crushed form or powder form) (B1020) vide letter dated 26th September, 2025.

AGENDANO. 2; IMPORT OF USED RUBBER/ TYRES SCRAP (BASELNO. B3140/B3080/B3040)

2.1 M/s Star Reclaims Private Limited, Morena, Madhya Pradesh (F.No.23/80/2023-HSM)

The application (App ID-SW2404943640-M014_D001_A304-1775535895764) pertains to import of 25,000 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. AWH-130429 dated 30th May, 2025 is valid up to 02nd May, 2030. The consented capacity for Crumb Rubber/Rubber Granules/Rubber Chips is 59,500 MT etc. The date of establishment is 28th December, 2021. The actual date of operation is 09th August, 2022. The production in last FY (FY 2025-26) is 21,937.16 MT. The export is nil (FY 2025-26). The unit has connected load of 170 KVAH and respective electricity bill is of Rs. 1,28,75,912/- in FY 2025-2026. During FY 2025-2026, Input GST is 3,67,02,165/- & Output GST is 4,46,76,113/-. The domestic purchase was 15185.60 MT out of 25887.02 MT in FY 2025-26. The previous permission was given for the import of 9,915 MT of Used Rubber Tyre/Tube Scrap vide letter dated 21st May, 2025. The site visit was conducted by CPCB on 13th June, 2023.

Recommendation: Based on the information/details submitted by the applicant, the EC after deliberation on the proposal, recommended import of 12,716 MT of old/used rubber tyre scrap/tube scrap (B3140/B3080) for manufacturing of crumb rubber/reclaim rubber.

2.2 M/s Venkata Siva Sai Industries, Nalgonda, Telangana (F. No. 23/9/2022-HSM)

The application (App ID-SW6697654833-M014_D001_A304-1776338977753) pertains to import of 25,000 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.

TGPCB/ZO/RCP/NLG/946/CFO/2024-240825597997 dated 12th December, 2024 is valid up to 30th November, 2029. The consented capacity for Crumb Rubber Powder is 52,500 TPA etc. The date of establishment is 18th September, 2019. The actual date of operation is 11th December, 2019. The production in last FY (FY 2025-26) is 24,242.60 MT. The export is nil (FY 2025-26). The unit has connected load of 155 KVA and respective electricity bill is of Rs 1,83,06,711.90/- in FY 2025-2026. During FY 2025-2026, GST to be paid is 51465312.09/-, GST claimed is 31160275.08/- & GST paid is 20305037.01/-. The domestic purchase was 4214.50 MT out of 26265.01 MT in FY 2025-26. The previous permission was given for the import of 4,489 MT of Used Rubber Tyre/Tube Scrap *vide* letter dated 29th January, 2026. The site visit was conducted by CPCB on 25th October, 2025.

Recommendation: Based on the information/details submitted by the applicant, the EC after deliberation on the proposal, recommended import of 16,161 MT of old/used rubber tyre scrap/tube scrap (B3140/B3080) for manufacturing of crumb rubber/reclaim rubber.

2.3 M/s Balaji Industries, Durg, Chhattisgarh (F.No.23/55/2024-HSM)

The application (App ID-SW0256017700-M014_D001_A304-1776339212257) pertains to import of 29,000 MT of old/used rubber tyre scrap/tube scrap (B3140). The applicant has furnished Form 5, Process flow chart indicating adequate pollution control equipment. The Consent to Operate No. 4779/TS/CECB/2024 dated 04th September, 2024 is valid upto 31st August, 2029 and authorization No. 2740/HSMD/HO/CECB/2023 dated 20th July, 2023 is valid up to 14th July, 2028. The consented capacity for Rubber Crumb and Granules from waste tyres is 70,000 TPA etc. The date of establishment is 12th August, 2017. The actual date of operation is 05th October, 2018. The production in last FY (FY 2025-26) is 28,640 MT. The export is nil (FY 2025-26). The unit has connected load of 500 KVA and respective electricity bill is of Rs 1,96,91,059/- in FY 2025-2026. During FY 2025-2026, Input GST is 4,29,03,208/- , Output GST is 6,16,04,305/-, Net GST paid is 1,87,01,097/-. The domestic purchase was 9,946 MT out of 28,916 MT in FY 2025-26. The previous permission was given for the import of 19,051 MT of Used Rubber Tyre/Tube Scrap *vide* letter dated 29th September, 2025. The site visit was conducted by CPCB on 27th April, 2024.

Recommendation: Based on the information/details submitted by the applicant, the EC after deliberation on the proposal, recommended import of 19,093 MT of old/used rubber tyre scrap/tube scrap (B3140) for manufacturing of crumb rubber/reclaim rubber.

2.4 M/s Saraswathi Rubber, Suryapet, Telangana (F.No.23/86/2023-HSM)

The application (App ID-SW7554118546-M014_D001_A304-1776340141064) pertains to import of 25,000 MT of old/used rubber tyre scrap/tube scrap (B3140). The applicant has furnished Form 5, Process flow chart indicating adequate pollution control equipment. The Consent to Operate No. and authorization no. 50173/TGPCB/RO/NLG/CFO/2025-807 dated 24th February, 2025 is valid up to 31st January, 2035. The consented capacity for Crumb Rubber Powder is 42,000 TPA. The date of establishment is 22nd April, 2019. The actual date of operation is 05th February, 2020. The production in last FY (FY 2025-26) is 22,872.10 MT. The export is nil (FY 2025-26). The unit has connected load of 149 KVA and respective electricity bill is of Rs 1,70,60,940/- in FY 2025-2026. During FY 2025-2026, GST to be paid is 5,17,44,588.65/-, GST Claim is 4,53,98,852.27/- & GST paid is 63,45,736.38/-. The domestic purchase was 4,822.60 MT out of 24,726.5 MT in FY 2025-26. The previous permission was given for the import of 2,083 MT + 2,083 MT of Used Rubber Tyre/Tube Scrap *vide* letter dated 20th May, 2025 & 29th January, 2026. The site visit was conducted by CPCB on 25th October, 2025.

Recommendation: Based on the information/details submitted by the applicant, the EC after deliberation on the proposal, recommended import of 15,248 MT of old/used rubber tyre scrap/tube scrap (B3140) for manufacturing of crumb rubber/reclaim rubber.

2.5 M/s Jai Ambe Rubber Products Pvt. Ltd (Unit-2), Tiruvallur, Tamil Nadu (F.No.23/83/2022-HSM)

The application (App ID-SW0072246064-M014_D001_A304-1777024516722) 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. 2307252566115 dated 14th May, 2023 is valid up to 14th May, 2023 and authorization no. 26HFC73306042 dated 27th February, 2026 is valid up to 31st March, 2030. The consented capacity for Crumb Rubber / Rubber Chips is 1,19,000 TPA etc. The date of establishment is 28th April, 2021. The actual date of operation is 29th July, 2021. The production in last FY (FY 2025-26) is 18113.38 MT. The export is nil (FY 2025-26). The unit has connected load of 600 KVA and respective electricity bill is of Rs 2,01,47,507/- in FY 2025-26. During FY 2025-2026, GST Amount is Rs 7,13,16,535/- & GST ITC is Rs 3,68,51,492/-. The domestic purchase was 8,181.08 MT out of 22,298.61 MT in FY 2025-26. The previous permission was given for the import of 2,538 MT and 2,538 MT of Used Rubber Tyre/Tube Scrap *vide* letter 30th July, 2025 and 12th September, 2025. The site visit was conducted by CPCB on 28th July, 2025.

Recommendation: Based on the information/details submitted by the applicant, the EC after deliberation on the proposal, recommended import of 12,075 MT of old/used rubber tyre scrap/tube scrap (B3080/B3140/B3040) for manufacturing of crumb rubber/reclaim rubber.

2.6 M/s Jai Ambe Rubber Products Pvt. Ltd (Unit-1), Thiruvallur, Tamil Nadu (F.No.23/12/2022-HSM)

The application (App ID-SW0072246064-M014_D001_A304-1779277631261) 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. 2508265670204 dated 21st March, 2025 is valid upto 31st March, 2029 and authorization no. 25HFC67775086 dated 04th September, 2025 is valid up to 31st March, 2030. The consented capacity for Crumb Rubber/Mulch Rubber is 49,200 MTA etc. The date of establishment is 03rd December, 2019. The actual date of operation is 12th January, 2020. The production in last FY (FY 2025-26) is 13,800.94 MT. The export is nil (FY 2025-26). The unit has connected load of 285 KVA and respective electricity bill is of Rs 1,30,86,710/- in FY 2025-2026. During FY 2025-2026, GST Amount is Rs 512,05,211/- & GST ITC is Rs 25939730/-. The domestic purchase was 3,073.18 MT out of 17,220.92 MT in FY 2025-26. The previous permission was given for the import of 6,270 MT & 6,270 MT of Used Rubber Tyre/Tube Scrap *vide* letter dated 26th September, 2025 & 10th December, 2025. The site visit was conducted by CPCB on 01st November, 2025.

Recommendation: Based on the information/details submitted by the applicant, the EC after deliberation on the proposal, recommended import of 9,200 MT of old/used rubber tyre scrap/tube scrap (B3080/B3140/B3040) for manufacturing of crumb rubber/reclaim rubber.

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

The application (App ID-SW9999789134-M014_D001_A304-1775481563834) pertains to import of 30,000 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. 2408257385285 dated 22nd February, 2024 is valid upto 31st March, 2028 and authorization no. 23HFC34491593 dated 08th November, 2023 is valid up to 31st March, 2028. The consented capacity for Crumb powder is 51,600 TPA etc. The date of establishment is 18th August, 2017. The actual date of operation is 05th April, 2018. The production in last FY (FY 2025-26) is 27,445 MT. The export is nil (FY 2025-26). The unit has connected load of 900 KVA and respective electricity bill is of Rs 1,92,11,500/- in FY 2025-2026. During FY 2025-2026, GST to be paid is Rs 7,24,28,387/-, GST Claim is Rs 4,90,69,196/-, GST paid is Rs 2,33,59,191/-. The domestic purchase was 11,907.85 MT out of 28,230 MT in FY 2025-26. The previous permission was given for the import of 7,477 MT of Used Rubber Tyre/Tube Scrap *vide* letter dated 05th January, 2023. The site visit was conducted by CPCB on 07th February, 2023.

Recommendation: Based on the information/details submitted by the applicant, the EC after deliberation on the proposal, recommended import of 18,296 MT of old/used rubber tyre scrap/tube scrap (B3040) for manufacturing of crumb rubber/reclaim rubber. Further, 50% of the aforesaid recommended quantity (i.e. 9,148 MT) may be granted now and the rest 50% (i.e. 9,148 MT) after submission of site visit report by CPCB stating compliance of SOP without referring to the EC.

2.8 M/s Sree Sai Rubber Works, Chittoor, Andhra Pradesh (23/115/2022-HSM)

The application (App ID-SW2405776488-M014_D001_A304-1779271983240) 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. C-2009/APPCB/RO/TPT/2024-263 dated 17th February, 2024 is valid up to 31st January, 2029. The consented capacity for Crumb Rubber is Crumb Rubber is 300 TPD etc. The date of establishment is 19th November, 2018. The actual date of operation is 15th February, 2019. The production in last FY (FY 2025-26) is 24,499.25 MT. The export is nil (FY 2025-26). The unit has connected load of 600 KVA and respective electricity bill is of Rs 1,73,00,498/- in FY 2025-2026. During FY 2025-2026, Paid is Rs 5,48,67,022/- & ITC is Rs 83,96,883/-. The domestic purchase was 6,287 out of 25,838 MT in FY 2025-26. The previous permission was given for the import of 22,386 MT of Used Rubber Tyre/Tube Scrap *vide* letter dated 05th July, 2024. The site visit was conducted by CPCB on 30th June, 2022.

Recommendation: Based on the information/details submitted by the applicant, the EC after deliberation on the proposal, recommended import of 16,332 MT of old/used rubber tyre scrap/tube scrap (B3080 /B3140/ B3040) manufacturing of crumb rubber/reclaim rubber. Further, 50% of the aforesaid recommended quantity (i.e. 8,166 MT) may be granted now and the rest 50% (i.e. 8,166 MT) after submission of site visit report by CPCB stating compliance of SOP without referring to the EC.

2.9 M/s Galaxy Crumb India, Ludhiana, Punjab (F.No.23/112/2022-HSMD)

The application (App ID- SW2406289563-M014_D001_A304-1776341979590) pertains to import of 63,000 MT of old/used rubber tyre scrap/tube scrap (B3140). The applicant has furnished Form 5, Process flow chart indicating adequate pollution control equipment. The

Consent to Operate No. CTOA/Renewal/LDHKH/2023/23986602 dated 09th November, 2023 is valid upto 30th September, 2027 and authorization no. HWM/renew/LDHKH/2023/21818250 dated 11th August, 2023 is valid up to 10th August, 2028. The consented capacity for Crumb powder is 56,400 MT/Y. The date of establishment is 2019-2020. The actual date of operation is 24th February, 2020. The production in last FY (FY 2025-26) is 8062.88 MT. The export is nil (FY 2025-26). The unit has connected load of and respective electricity bill paid is Rs 63.93 Lacs in FY 2025-2026. During FY 2025-2026, GST paid is 118.22 Lacs. The domestic purchase was 6,073.74 MT out of 9,231.31 MT in FY 2025-26. The previous permission was given for the import of 1,699 MT of Used Rubber Tyre/Tube Scrap *vide* letter dated 05th January, 2026. The site visit was conducted by CPCB on 20th June, 2025.

Recommendation: Based on the information/details submitted by the applicant, the EC after deliberation on the proposal, recommended import of 5,254 MT of old/used rubber tyre scrap/tube scrap (B3140) for manufacturing of crumb rubber/reclaim rubber.

2.10 M/s Earthman Rubber Industries Private Limited, Varanasi, Uttar Pradesh (F.No.23/21/2023-HSM).

The application (App ID-SW2403544851-M014_D001_A304-1776335268608) pertains to import of 25,000 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. 154335/UPPCB/Circle1(UPPCBHO)/CTO/both/HAPUR/2022 dated 08th April, 2022 is valid up to 31st March, 2027. The consented capacity of Rubber Mulch/Crumb Rubber is 187 TPD. The date of establishment is 03rd June, 2020. The actual date of operation is 08th April, 2022. The production in last FY (FY April, 2025-Feb, 2026) is 31,405 MT. The export is nil in FY 2025-26. The unit has connected load of 1000 KVA and respective electricity bill paid is Rs. 22,597,375.00/- in FY 2025- 26. During FY 2025-26 GST Paid is Rs 98,497,384/- & the Input Tax Credit is Rs 82,921,711/-. The domestic purchase was 8,010 MT out of 32,942.119 MT in FY 2025-26. The previous permission was given for the import of 18,908 MT of Used Rubber Tyre/Tube Scrap *vide* letter dated 20th May, 2025. The site visit was conducted by CPCB on 09th November, 2022.

Recommendation: Based on the information/details submitted by the applicant, the EC after deliberation on the proposal, recommended import of 20,936 MT of old/used rubber tyre scrap/tube scrap (B3080/ B3140/B3040) for manufacturing of crumb rubber/reclaim rubber. Further, 50% or 25,000 MT, whichever is less, of the aforesaid recommended quantity (i.e. 10,468 MT) may be granted now and the rest 50% (i.e. 10,468 MT) may be granted after submission of site visit report by CPCB stating compliance of SOP and EPR compliance details of previous financial year by the applicant and subsequent satisfactory verification report by the CPCB without referring to the EC.

2.11 M/s Kapra Rubber Flooring Private Limited, Mehsana, Gujarat (F.No.23/53/2024HSM).

The application (App ID- SW008091161-M014_D001_A304-1776321929230) pertains to import of 45,000 MT of old/used rubber tyre scrap/tube scrap (B3080/ B3140/ B3040). The applicant has furnished Form 5, Process flow chart indicating adequate pollution control equipment. The Consent to Operate No and authorization No. AWH-67823 dated 20th June, 2024 is valid up to 08th October, 2033. The consented capacity for Crumb rubber granules is

4,800 MT/M. The date of establishment is 04th July, 2023. The actual date of operation is 25th October, 2023. The production in last FY (FY 2025-26) is 62,842.470 MT. The export is nil in FY 2025-26. The unit has connected load of 500 KVA and respective electricity bill paid is Rs. 4,95,05,083/- in FY 2025-2026. During FY 2025-26 GST Paid is Rs 14,80,51,598/- & ITC details is Rs 11,63,02,069/-. The domestic purchase was 46,412.51 MT out of 73,516.281 MT in FY 2025-26. The previous permission was given for the import of 23,328 MT of Used Rubber Tyre/Tube Scrap *vide* letter dated 19th May, 2025. The site visit was conducted by CPCB on 02nd January, 2024.

Recommendation: Based on the information/details submitted by the applicant, the EC after deliberation on the proposal, recommended import of 41,894 MT of old/used rubber tyre scrap/tube scrap (B3080/ B3140/B3040) for manufacturing of crumb rubber/reclaim rubber. Further, 50% or 25,000 MT, whichever is less, of the aforesaid recommended quantity (i.e. 20,947 MT) may be granted now and the rest 50% (i.e. 20,947 MT) may be granted after submission of EPR Compliance details of previous financial year by the applicant and subsequent satisfactory verification report by the CPCB without referring to the EC.

2.12 M/s Paras Rubber Industries, Sonipat, Haryana (F.No. 23/75/2018-HSM).

The application (App ID- SW2406413006-M014_D001_A304-1776346280543) pertains to import of 54,000 MT of Old/ Used rubber tyre scrap /tube scrap (B3140). The applicant has furnished Form 5, Process flow chart indicating adequate pollution control Equipment. The Consented to Operate and authorization No HSPCB/Consent/: 329990023SONCTO30881063 dated 08th January, 2023 and with validity 21st March, 2033. The consented capacity of Waste Tyres is 154 MT/day etc. The date of establishment is 21st February, 2018. The production in last FY (FY 2025-26) is 10,567.11 MT. The export is nil. The unit has connected load of and respective electricity bill paid is Rs. 82.79 lacs in FY 2025-2026. During FY 2025-2026, GST Paid – 316.87 lacs. The domestic purchase was 12,399.54 MT out of 12,359.54 MT in FY 2025-26. The previous permission was given for the import of 1,610 MT of Used Rubber Tyre/Tube Scrap *vide* letter dated 16th February, 2026. The site visit was conducted by CPCB on 24th September, 2025.

Recommendation: Based on the information/details submitted by the applicant, the EC after deliberation on the proposal, recommended import of 7,044 MT of old/used rubber tyre scrap/tube scrap (B3140) for manufacturing of crumb rubber/reclaim rubber.

2.13 M/s Prasanna Rubber India, Srikakulam, Andhra Pradesh (F.No.23-135-2014-HSMD).

The application (App ID-SW0092024513-M014_D001_A304-1776345585755) pertains to import of 30,000 MT of old/used rubber tyre scrap/tube scrap (B3140/ B3080/ B3040). The applicant has furnished Form 5, Process flow chart indicating adequate pollution control equipment. The Consent to Operate No and authorization No. S-420/PCB/RO-SKLM/CFO/2020 dated 27th May, 2020 is valid up to 30th April, 2028. The consented capacity of Rubber Crumbs is 96,000 TPA etc. The date of establishment is 21st April, 2009. The actual date of operation is 10th June, 2009. The production in last FY (FY 2025-26) is 22,572.57 MT. The export is nil. The unit has connected load 152 KVA and respective electricity bill paid is Rs. 1,97,73,445/- in FY 2025-2026. During FY 2025-26, IGST is Rs 31,37,514/-, SGST is Rs 62,005/- & Total is Rs 32,61,524/-The domestic purchase was 4529.49 MT out of 28445.68 MT in FY 2025-26. The previous permission was given for the import of 8878 MT & 8878 MT

of Used Rubber Tyre/Tube Scrap *vide* letter dated 16th May, 2025 & 12th August, 2025. The site visit was conducted by CPCB on 27th September, 2025.

Recommendation: Based on the information/details submitted by the applicant, the EC after deliberation on the proposal recommended import of 15,048 MT of old/used rubber tyre scrap/tube scrap (B3140/ B3080/B3040) for manufacturing of crumb rubber/reclaim rubber.

EC further observed that data relating to output GST is not available. The same may be obtained and on receipt of satisfactory reply, permission may be granted without referring to EC.

2.14 M/s Shree Kirti Enterprise, Palghar, Maharashtra (F.No.23/79/2023-HSMD).

The application (App ID-SW5398215664-M014_D001_A304-1776329759593) pertains to import of 15,000 MT of old/used rubber tyre scrap/tube scrap (B3140/ B3080/ B3040). The applicant has furnished Form 5, Process flow chart indicating adequate pollution control equipment. The Consent to Operate No and authorization No. Format1.0/ROK/ UAN No. 0000 118186/ R/20108001863 dated 30th August, 2021 is valid up to 31st July, 2029. The consented capacity for Crumb Rubber (Dry process by using used tyres) is 250 MT/Day etc. The date of establishment is 15th January, 2019. The actual date of operation is 30th August, 2021. The production in last FY (FY 2025-26) is 21,037.05 MT. The export is nil in FY 2025-26. The unit has connected load 250 HP and respective electricity bill paid is Rs. 1,47,28,152/- in FY 2025-2026. During FY 2025-26 GST Amount is Rs 32,327,739/- & ITC is Rs 33,737,110/-/. The domestic purchase was 11,770.28 MT out of 23,376,45 MT in FY 2025-26. The previous permission was given for the import of 12,458 MT of Used Rubber Tyre/Tube Scrap *vide* letter dated 20th May, 2025. The site visit was conducted by CPCB on 27th September, 2025.

Recommendation: Based on the information/details submitted by the applicant, the EC after deliberation on the proposal, recommended import of 14,024 MT of old/used rubber tyre scrap/tube scrap (B3140/B3080/B3040) for manufacturing of rubber crumb/reclaim rubber.

EC further observed that the input GST appears to be more than the output GST. The reason for this may be obtained, and on receipt of satisfactory reply, permission may be given without referring to EC

2.15 M/s Jaipreet Industries LLP, Raigarh, Maharashtra (F.No.23/53/2023-HSM).

The application (App ID-SW2406855909-M014_D001_A304-1776346680199) pertains to import of 17,500 MT of old/used rubber tyre scrap/tube scrap (B3140/ B3080/ B3040). The applicant has furnished Form 5, Process flow chart indicating adequate pollution control equipment. The Consent to Operate No and authorization No. GREEN/S.S.I (G41) No:-Format1.0/SRO/UAN No.MPCB CONSENT-0000238588/CR/2503003573 dated 25th March, 2025 is valid up to 31st July, 2031. The consented capacity for Crumb Rubber/Rubber Granules/ Rubber Chips is 72000 MT/A etc. The date of establishment is 08th August, 2022. The actual date of operation is 23rd August, 2022. The production in last FY (FY 2025-26) is 24,917 MT. The export is nil. The unit has connected load 250 KVA and respective electricity bill paid is Rs. 1,74,97,380/- in FY 2025-2026. During FY 2025-26, GST Amount is Rs 3,95,55,608/- & ITC is Rs 1,27,70,618/-. The domestic purchase was 10,875 MT out of 26,189 MT in FY 2025-26. The previous permission was given for the import of 15,096 MT of Used

Rubber Tyre/Tube Scrap *vide* letter dated 10th June, 2025. The site visit was conducted by CPCB on 10th March, 2023.

Recommendation: Based on the information/details submitted by the applicant, the EC after deliberation on the proposal, recommended import of 16,612 MT of old/used rubber tyre scrap/tube scrap (B3140) for manufacturing of rubber crumb/reclaim rubber. Further, 50% of the aforesaid recommended quantity (i.e. 8,306 MT) may be granted now and the rest quantity (i.e. 8,306 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 Star Trading House, Pune, Maharashtra (F.No.23/98/2024-HSM).

The application (App ID- SW011125615-M014_D001_A304-1776411200770) pertains to import of 10,000 MT of old/used rubber tyre scrap/tube scrap (B3140/ B3080/ B3040). The applicant has furnished Form 5, Process flow chart indicating adequate pollution control equipment. The Consent to Operate No and authorization No. ORANGE/S.S.I (G41) No:- Format1.0/RO/UAN No.0000182434/CR/2312000942 dated 08th December, 2023 is valid up to 30th September, 2027. The consented capacity for Rubber Mulch (shredded rubber after removal of steel wire and fibers)) is 70 MT/day. The date of establishment is 23rd May, 2019. The actual date of operation is 3rd December, 2019. The production in last FY (FY 2024-25) is 12,775.674 MT. The export is nil. The unit has connected load 162.20 HP respective electricity bill paid is Rs. 87,76,525/- in FY 2024-2025. During FY 2024-25, GST on sale is 4,23,29,167/- is 4,23,29,167/- & ITC is 6,21,08,820/-in FY 2024-25. The domestic purchase was 12,625.678 MT out of 12,780.350 MT in FY 2024-25. The previous permission was given for the import of 11,141 MT of Used Rubber Tyre/Tube Scrap *vide* letter dated 11th December, 2024. The site visit was conducted by CPCB on 16th July, 2022.

Recommendation: Based on the information and details submitted by the applicant, the EC, after deliberation on the proposal, did not consider the case, as the production data furnished by the applicant pertains to FY 2024 - 25, whereas consideration of the proposal under the prevailing policy requires production data for FY 2025 - 26.

2.17 M/s VK Leads Private Limited, Sonipat, Haryana (F.No.23/82/2025-HSM).

The application (App ID-SW0091678628-M014_D001_A304-1776685667985) pertains to import of 12,000 MT of old/used rubber tyre scrap/tube scrap (B3080/ B3140/B3040). The applicant has furnished Form 5, Process flow chart indicating adequate pollution control equipment. The Consent to Operate No HSPCB/ Consent/:313304119SONCTO6518617 dated 29th April, 2019 is valid up to 31st December, 2028 and authorization No. HWM/SON/2025/85742332 dated 01st January, 2025 is valid up to 31st March, 2029. The consented capacity for Rubber chips and Granules is 240 Metric Tonnes/day etc. The date of establishment is 20th March, 2019. The actual date of operation is 29th April, 2019. The production in last FY (FY 2025-26) is 9,052 MT. The export is nil. The unit has connected load of 68.5 KVA respective electricity bill paid is Rs. 27,78,579/- in FY 2025-2026. During FY 2025-26, Input GST Amount is Rs 18381284/-, Output GST is Rs 22441357/- & GST paid is Rs 1911852/- in FY 2025-26. The domestic purchase was 7,850 MT out of 9,052 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 24th July, 2025. The site visit was conducted by CPCB on 17th April, 2025.

Recommendation: Based on the information/details submitted by the applicant, the EC after deliberation on the proposal, recommended import of 6,034 MT

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

2.18 M/s R S Rubber Solutions, Ludhiana, Punjab (F.No.23/2/2018-HSMD).

The application (App ID-SW2405322705-M014_D001_A304-1775046863655) pertains to import of 30,000 MT of old/used rubber tyre scrap/tube scrap (B3140/ B3080/ B3040). The applicant has furnished Form 5, Process flow chart indicating adequate pollution control equipment. The Consent to Operate No CTOA/Varied/LDH2/2023/21098283 dated 27th February, 2023 is valid upto 30th September, 2027 and authorization No. HWM/renew/LDH/2021/16153329 dated 26th June, 2021 is valid up to 28th June, 2026. The consented capacity for Rubber Granules, Rubber Chips and Crumb rubber is 1,14,000 MTA etc. The date of establishment is 06th February, 2015. The actual date of operation is 01st September, 2016. The production in last FY (FY 2025-26) is 38,998.66 MT. The export is nil in FY 2025-26. The unit has connected load of 489.986KW respective electricity bill paid is Rs. 2,49,75,815.00/- in FY 2025-2026. During FY 2025-26, Input GST Amount is Rs 4,11,33,792.31/- & GST paid is Rs 7,19,13,240.09/-in FY 2025-26. The domestic purchase was 11,011.34 MT out of 41,007.15 MT in FY 2025-26. The previous permission was given for the import of 14,787 MT of Used Rubber Tyre/Tube Scrap *vide* letter dated 19th 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 24,668 MT of old/used rubber tyre scrap/tube scrap (B3080/ B3140/B3040) for manufacturing of crumb rubber/reclaim rubber. Further, 50% or 25,000 MT, whichever is less, of the aforesaid recommended quantity (i.e. 12,334 MT) may be granted now and the rest 50% (i.e. 12,334 MT) may be granted after submission of site visit report by CPCB stating compliance of SOP and EPR compliance details of previous financial year by the applicant and subsequent satisfactory verification report by the CPCB without referring to the EC.

2.19 M/s Vikah Rubbers Private Limited, Hyderabad, Telangana (F.No.23/19/2026-HSM).

The application (App ID-SW0258003050-M014_D001_A304-1777967070265) pertains to import of 12,000 MT of old/used rubber tyre scrap/tube scrap (B3140/ B3080/ B3040). The applicant has furnished Form 5, Process flow chart indicating adequate pollution control equipment. The Consent to Operate No and authorization No. 2529/PCB/RO-WGL/CFO/TG iPass/W&A/2025-474 dated 06th August, 2025 is valid up to 30th June, 2035. The consented capacity for Rubber Powder/Granules is 127 TPD etc. The date of establishment is 07th July, 2025. The actual date of production is 06th August, 2025. The production in last FY (FY 2025-26) is 11,596.80 MT. The export is nil in FY 2025-26. The unit has connected load of 200 KVA respective electricity bill is of Rs. 90,12,575.70/- in FY 2025-26. During FY 2025-26, GST to be Paid Rs. 2,85,99,330.85, GST Claim is Rs 2,45,69,925/-, GST paid is Rs 40,29,405.05/- The domestic purchase was 12,711.40 MT out of 11,596.80 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 27th February, 2026. The site visit was conducted by CPCB 17th December, 2025.

Recommendation: Based on the information/details submitted by the applicant, the EC after deliberation on the proposal, recommended import of 7,731 MT of old/used rubber tyre scrap/tube scrap (B3140/B3080/B3040) for manufacturing of rubber crumb/reclaim rubber.

2.20 M/s Ganapati Recycling, Pune, Maharashtra (F.No.23/99/2025-HSM).

The application (App ID-SW0072249585-M014_D001_A304-1778159981492) pertains to import of 5,000 MT of old/used rubber tyre scrap/tube scrap (B3140/ B3080/ B3040). The applicant has furnished Form 5, Process flow chart indicating adequate pollution control equipment. The Consent to Operate No and authorization No. GREEN/S.S.I () No:- Format1.0/SRO/UAN No.0000202829/CO/2404001583 dated 22nd April, 2024 is valid up to 28th February, 2027. The consented capacity for Rubber Chips is 6,000 MT/Y Granules of crumb rubber is 6,000 MT/Y etc. The date of establishment is 08th September, 2023. The actual date of operation is 22nd April, 2024. The production in last FY (FY 2025-26) is 2897.50 MT. The export is nil in FY 2025-26. The unit has connected load of 49 KW respective electricity bill paid is Rs. 19,97,477/- in FY 2025-26. During FY 2025-26, GST Claim is Rs 44,36,397/- & GST paid is Rs 24,05,043/-. The domestic purchase was 1,950 MT out of 3,050 MT in FY 2025-26. The previous permission was given for the import of 1,200 MT of Used Rubber Tyre/Tube Scrap *vide* letter dated 12th September, 2025. The site visit was conducted by CPCB on 30th May, 2025.

Recommendation: Based on the information/details submitted by the applicant, the EC after deliberation on the proposal, recommended import of 1,931 MT of old/used rubber tyre scrap/tube scrap ((B3140/ B3080/ B3040) for manufacturing of rubber crumb/reclaim rubber.

2.21 M/s Prayag Enterprise, Ahmedabad, Gujarat (F.No.23/112/2025-HSM).

The application (App ID-SW0243856851-M014_D001_A304-1778072865352) pertains to import of 60,000 MT of old/used rubber tyre scrap/tube scrap (B3140). The applicant has furnished Form 5, Process flow chart indicating adequate pollution control equipment. The Consent to Operate No and authorization No. AWH-81287 dated 25th March, 2025 is valid up to 04th March, 2030. The consented capacity for Crumb rubber 3000 MT per month, Tyre chips/rubber granules is 2,000 MT/month etc. The date of establishment is 17th February, 2025. The actual date of operation is 25th March, 2025. The production in last FY (FY 2025-26) is 16,695 MT. The export is nil in FY 2025-26. The unit has connected load of 300 KVA, respective electricity bill paid is Rs. 1,17,36,585/- in FY 2025-2026. During FY 2025-26, Input GST is Rs 3,98,17,575/- & GST paid is Rs 4,50,76,500/- (FY 2025- 2026). The domestic purchase was 18,142 MT out of 19,642 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 28th October, 2025. The site visit was conducted by CPCB on 31st July, 2025.

Recommendation: Based on the information/details submitted by the applicant, the EC after deliberation on the proposal, recommended import of 11,130 MT of old/used rubber tyre scrap/tube scrap (B3140) for manufacturing of rubber crumb/reclaim rubber.

2.22 M/s Wolton Granules Private Limited, Nashik, Maharashtra (F.No.23/43/2025-HSM).

The application (App ID-SW4965701644-M014_D001_A304-1778147298103) pertains to import of 60,000 MT of old/used rubber tyre scrap/tube scrap (B3140/B3040/ B3080). The applicant has furnished Form 5, Process flow chart indicating adequate pollution control equipment. The Consent to Operate No and authorization No. ORANGE/ M.S.I (O60) No:- Format1.0/RO/UAN No. MPCBCONSENT- 0000207560/CO/2407000591 dated 04th July, 2024 is valid up to 31st July, 2027. The consented capacity for Crumb Rubber Powder is 300 TPD Dust Particles with Fiber & Powder is 65 TPD etc. The date of establishment is 20th June, 2023. The actual date of operation is 20th October, 2023. The production in last FY (FY 2025-26) is 89,420 MT. The export is nil in FY 2025-26. The unit has connected load of 300

KW& respective electricity bill is Rs. 6,28,05,600/- in FY 2025-2026. During FY 2025-26, Output GST 20,64,39,434.00/-, Input GST is 17,62,24,814/- & GST paid is 3,02,14,619/- (FY 2025-26). The domestic purchase was 57,051 MT out of 10,5201 MT in FY 2025-26. The previous permission was given for the import of 31,900 MT of Used Rubber Tyre/Tube Scrap *vide* letter dated 14th August, 2025. The site visit was conducted by CPCB on 01st August, 2024.

Recommendation: Based on the information/details submitted by the applicant, the EC after deliberation on the proposal, recommended import of 59,614 MT of old/used rubber tyre scrap/tube scrap (B3140/B3040/ B3080) for manufacturing of rubber crumb/reclaim rubber. Further, 50% or 25,000 MT, whichever is less, of the aforesaid recommended quantity (i.e. 25,000 MT) may be granted now and the rest 50% (i.e. 34,614 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.

2.23 M/s Solon Energy Systems, Hyderabad, Telangana (F.No.23/73/2025-HSM).

The application (App ID-SW7984297835-M014_D001_A304-1778321163719) pertains to import of 60,000 MT of old/used rubber tyre scrap/tube scrap (B3140). The applicant has furnished Form 5, Process flow chart indicating adequate pollution control equipment. The Consent to Operate No and authorization No. 843-MBNR/ TSPCB/ ZOH/ TS-iPass/ CFO/2023-558 dated 13th December, 2023 is valid up to 30th November, 2033. The consented capacity for Processing of Scrap Tyres/ Crumb Powder is 45,000 TPA. The date of establishment is 25th November, 2020. The actual date of operation is 04th January, 2023 The production in last FY (FY 2025-26) is 70,252 MT. The export is nil in FY 2025-26. The unit has connected load of 415 KVA respective electricity bill is Rs. 4,84,73,880/- in FY 2025-2026. During FY 2025-26, Input GST- Rs 8,85,70,185.21 /-, GST paid is Rs 6,03,08,986.25 /- & Output GST- 335049923.6/-. The domestic purchase was 51,764 MT out of 72,000 MT in FY 2025-26. The previous permission was given for the import of 11,709MT &11,709 MT of Used Rubber Tyre/Tube Scrap *vide* letter dated 29th April, 2025 & 14th August, 2025. The site visit was conducted by CPCB on 31st March, 2023.

Recommendation: Based on the information/details submitted by the applicant, the EC after deliberation on the proposal, recommended import of 46,834 MT of old/used rubber tyre scrap/tube scrap (B3140) for manufacturing of crumb rubber/reclaim rubber. Further, 50% or 25,000 MT, whichever is less, of the aforesaid recommended quantity (i.e. 23,417 MT) may be granted now and the rest 50% (i.e. 23,417 MT) may be granted after submission of site visit report by CPCB stating compliance of SOP and EPR compliance details of previous financial year by the applicant and subsequent satisfactory verification report by the CPCB without referring to the EC.

EC further observed that Input GST is around 8 crore, output GST is 33 crore and cash paid is 6 crore, the discrepancy may be explained by the applicant and on receipt of satisfactory reply, permission may be granted without referring to EC again

2.24 M/s GT Rubber Product Private Limited, Dhule, Maharashtra (F.No.23/3/2026-HSM).

The application (App ID-SW24012244077-M014_D001_A304-1778329332857) pertains to import of 5,000 MT of old/used rubber tyre scrap/tube scrap (B3140/B3080/B3040). The applicant has furnished Form 5, Process flow chart indicating adequate pollution control equipment. The Consent to Operate No and authorization No. ORANGE/S.S.I () No:- Format1.0/RO/UAN No.0000212452/CO/2504000932 dated 07th April, 2025 is valid up to 28th February, 2029. The consented capacity for Crumb Rubber Powder is 520 MT/M etc. The date of establishment is 12th June, 2023. The actual date of operation is 07th April, 2025. The production in last FY (FY 2025-26) is 2,810 MT. The export is nil in FY 2025-26. The unit has connected load of 199.73 HP and respective electricity bill is Rs. 32,19,680 /- in FY 2025-2026. During FY 2025-26 Input GST is Rs 28,18,937 /-, Net GST paid is Rs 19,46,386 /-& Total tax Liability is Rs 47,65,317/-. The domestic purchase was 3,180.89 MT out of 3,218.36 MT in FY 2025-26. The previous permission was given for the import of 624 MT of Used Rubber Tyre/Tube Scrap *vide* letter dated 07th January, 2026. The site visit was conducted by CPCB on 24th July, 2025.

Recommendation: Based on the information/details submitted by the applicant, the EC after deliberation on the proposal, recommended import of 1,873 MT of old/used rubber tyre scrap/tube scrap (B3140/B3080/ B3040) for manufacturing of rubber crumb/reclaim rubber.

2.25 M/s Shree Gurukrupa Enterprise, Ahmedabad, Gujarat (F.No.23/38/2025-HSM).

The application (App ID-SW2406351492-M014_D001_A304-1777891894804) pertains to import of 60,000 MT of old/used rubber tyre scrap/tube scrap (B3140). The applicant has furnished Form 5, Process flow chart indicating adequate pollution control equipment. The Consent to Operate No and authorization No. AWH 75199 dated 12th August, 2024 is valid up to 30th June, 2039. The consented capacity for Crumb Rubber is 3,000 MT/month Chips/Rubber Granules is 2,000 MT/month etc. The date of establishment is 08th April, 2024. The actual date of operation is 12th August, 2024. The production in last FY (FY 2025-26) is 21,796 MT. The export is nil in FY 2025-26. The unit has connected load of 300 KVA and respective electricity bill is Rs. 1,53,22,588 /- in FY 2025-2026. During FY 2025-26 Input GST is Rs 5,19,83,460 /- & Output GST is Rs 5,88,49,200 /-. The domestic purchase was 13,682 MT out of 25,643 MT in FY 2025-26. The previous permission was given for the import of 10,461 MT of Used Rubber Tyre/Tube Scrap *vide* letter dated 18th November, 2025. The site visit was conducted by CPCB on 13th December, 2024.

Recommendation: Based on the information/details submitted by the applicant, the EC after deliberation on the proposal, recommended import of 14,530 MT of old/used rubber tyre scrap/tube scrap (B3140) for manufacturing of rubber crumb/reclaim rubber.

2.26 M/s Maharishi Recyclers, Raigarh, Maharashtra (F.No.23/71/2024-HSM).

The application (App ID-SW0244360777-M014_D001_A304-1778318040391) pertains to import of 10,000 MT of old/used rubber tyre scrap/tube scrap (B3140/B3080/B3040). The applicant has furnished Form 5, Process flow chart indicating adequate pollution control equipment. The Consent to Operate No and authorization No. GREEN/S.S.I (G41) No:- Format1.0/ SRO/UAN No. MPCBCONSENT-0000167963/CO/2304001446 dated 21st April, 2023 is valid up to 30th April, 2026. The consented capacity for Rubber Chips is 60,000 MT/A Granules of Crumb Rubber is 10,000 MT/A etc. The date of establishment is 03rd April, 2023. The actual date of operation is 21st April, 2023. The production in last FY (FY 2025-26) is 11,589.96 MT. The export is nil in FY 2025-26. The unit has connected load of 202 HP and respective electricity bill is Rs. 79,62,330/- in FY 2025-2026. During FY 2025-26, ITC claimed is Rs 1,66,45,506.91 /-, GST

on Sales is Rs 1,75,57,553.71 /- & GST paid is Rs 13,47,064/-. The domestic purchase was 7,045.165 MT out of 13,476.486 MT in FY 2025-26. The previous permission was given for the import of 6,648 MT of Used Rubber Tyre/Tube Scrap *vide* letter dated 20th May, 2025. The site visit was conducted by CPCB on 14th February, 2024.

Recommendation: Based on the information/details submitted by the applicant, the EC after deliberation on the proposal, recommended import of 7,726 MT of old/used rubber tyre scrap/tube scrap (B3140/B3080/B3040) for manufacturing of rubber crumb/reclaim rubber.

2.27 M/s Klement Industries Private Limited, Dadra and Nagar Haveli and Daman and Diu (F.No.23/76/2023-HSM).

The application (App ID-SW2405612945-M014_D001_A304-1778320684804) pertains to import of 65,000 MT of old/used rubber tyre scrap/tube scrap (B3140/B3080/B3040). The applicant has furnished Form 5, Process flow chart indicating adequate pollution control equipment. The Consent to Operate No and authorization No. PCC/DDD//o-3124/WA/AA/KD/21 22/1357954 dated 08th February, 2023 is valid up to 07th February, 2027. The consented capacity for Crumb Rubber Chips is 50,000 TPA etc. The date of establishment is 05th July, 2022. The actual date of operation is 08th February, 2023. The production in last FY (FY 2025-26) is 82,510.12 MT. The export is nil in FY 2025-26. The unit has connected load of 350 KVA and respective electricity bill is Rs. 5,95,99,221/- in FY 2025-2026. During FY 2025-26 ITC details is Rs 16,65,85,855 /- & GST amount is Rs 20,42,00,222/-. The domestic purchase was 47,717.61 MT out of 89,813.69 MT in FY 2025-26. The previous permission was given for the import of 38,406 MT of Used Rubber Tyre/Tube Scrap *vide* letter dated 20th May, 2025. The site visit was conducted by CPCB on 31st May, 2023.

Recommendation: Based on the information/details submitted by the applicant, the EC after deliberation on the proposal, recommended import of 55,006 MT of old/used rubber tyre scrap/tube scrap (B3140/B3080/ B3040) for manufacturing of rubber crumb/reclaim rubber. Further, 50% or 25,000 MT, whichever is less, of the aforesaid recommended quantity (i.e. 25,000 MT) may be granted now and the rest 50% (i.e. 30,006 MT) may be granted after submission of a EPR compliance details of previous financial year by the applicant and subsequent satisfactory verification report by the CPCB without referring to the EC.

2.28 M/s Dashmesh Rubber Industries Private Limited Unit-II, Valsad, Gujarat (F.No.23/28/2025-HSM).

The application (App ID-SW0244360777-M014_D001_A304-1778318040391) pertains to import of 50,000 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. Format1.0/ RO/ UAN No. 0000232401/ CO/ 2503000707 dated 07th March, 2025 is valid up to 31st January, 2031. The consented capacity for Rubber Crumb Powder is 17,500 MT/M Micronized Rubber Powder is 2,500 MT/M etc. The actual date of operation is 07th March, 2025. The production in last FY (FY 2025-26) is 41,192.730 MT. The export is nil in FY 2025-26. The unit has connected load of and respective electricity bill is Rs. 2,88,98,169 /- in FY 2025-2026. During FY 2025-26 ITC Utilized is Rs 19,89,64,255/-, GST on sale is Rs 20,58,74,395/- & Total Amount is Rs 1,35,53,47,053/-. The domestic purchase was 18,536.995 MT out of 49,019.348 MT in FY 2025-26. The previous permission was given for the import of 20,000 MT of Used Rubber

Tyre/Tube Scrap *vide* letter dated 20th February, 2025. The site visit was conducted by CPCB on 20th September, 2024.

Recommendation: Based on the information/details submitted by the applicant, the EC after deliberation on the proposal, recommended import of 27,462 MT of old/used rubber tyre scrap/tube scrap (B3140/B3080) for manufacturing of rubber crumb/reclaim rubber. Further, 50% or 25,000 MT, whichever is less, of the aforesaid recommended quantity (i.e. 13,731 MT) may be granted now and the rest 50% (i.e. 13,731 MT) may be granted after submission of EPR Compliance details of previous financial year by the applicant and subsequent satisfactory verification report by the CPCB without referring to the EC.

2.29 M/s Gayathree Industries, Medchal, Telangana (F.No.23/35/2019-HSMD).

The application (App ID-SW8926714641-M014_D001_A304-1778480887925) pertains to import of 30,000 MT of old/used rubber tyre scrap/tube scrap (B3140/B3080/B3040). The applicant has furnished Form 5, Process flow chart indicating adequate pollution control equipment. The Consent to Operate No and authorization No. 1150-RR-II/ TSPCB/ZOH/ TS-iPass/ CFO/2023-478 dated 04th November, 2023 is valid up to 31st August, 2028. The consented capacity for Crumb rubber/Chips is 23,000 TPA etc. The production in last FY (FY 2025-26) is 15,560 MT. The export is nil in FY 2025-26. The unit has connected load of 150 KVA and respective electricity bill is of Rs. 99,72,134/- in FY 2025-2026. During FY 2025-26, Input GST Amount (Rs.) is 2,08,37,257/- & Output GST Amount (Rs.) is 3,60,78,737. The domestic purchase was 8,200 MT out of 15,847 MT in FY 2025-26. The previous permission was given for the import of 6,233 MT of Used Rubber Tyre/Tube Scrap *vide* letter dated 2nd July, 2025. The site visit was conducted by CPCB on 26th July, 2023.

Recommendation: Based on the information/details submitted by the applicant, the EC after deliberation on the proposal, recommended import of 9,849 MT of old/used rubber tyre scrap/tube scrap (B3140/B3080/B3040) for manufacturing of rubber crumb/reclaim rubber.

2.30 M/s I&S Rubber Recycling LLP, Thane, Maharashtra (F.No.23/98/2023-HSM).

The application (App ID-SW2404935454-M014_D001_A304-1778523795876) pertains to import of 57,000 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/S.S.I (Pyr) No. Format1.0/RO/UAN/ No/ MPCB-Consent 0000164252/CO/2303001696 dated 23rd March, 2023 is valid up to 31st March, 2028. The consented capacity for Rubber Mulch, chips is 190 MT/day etc. The production in last FY (FY 2025-26) is 42,750.350 MT. The export is nil in FY 2025-26. The unit has connected load of 200 KVA and respective electricity bill is of Rs. 2,68,47,220/- in FY 2025-2026. During FY 2025-26, GST on sale Rs. 8,07,04,848/-, Input Tax Credit (Rs.) is 7,13,98,577/-, Total Amount (Rs.) is 52,90,65,121/-. The domestic purchase was 30,165.350 MT out of 50,081.017 MT in FY 2025-26. The previous permission was given for the import of 10,176 MT of Used Rubber Tyre/Tube Scrap *vide* letter dated 21st May, 2025. The site visit was conducted by CPCB on 23rd August, 2023.

Recommendation: Based on the information/details submitted by the applicant, the EC after deliberation on the proposal, recommended import of 26,516 MT of old/used rubber tyre scrap/tube scrap (B3140/B3080) for manufacturing of rubber crumb/reclaim rubber. Further, 50% or

25,000 MT, whichever is less, of the aforesaid recommended quantity (i.e. 13,258 MT) may be granted now and the rest 50% (i.e. 13,258 MT) may be granted after submission of EPR Compliance details of previous financial year by the applicant and subsequent satisfactory verification report by the CPCB without referring to the EC.

2.31 M/s K Star Rubber Solution, Palghar, Maharashtra (F.No.23/11/2025-HSM).

The application (App ID- SW2405893417-M014_D001_A304-1778489754997) pertains to import of 30,000 MT of old/used rubber tyre scrap/tube scrap (B3140/ B3080/ B3040). The applicant has furnished Form 5, Process flow chart indicating adequate pollution control equipment. The Consent to Operate No and authorization No. ORANGE/ M.S.I (O70) No:- Format1.0/RO/UAN No. MPCBCONSENT- 0000197050/CO/2405001500 dated 16th May, 2024 is valid up to 30th April, 2030. The consented capacity for Rubber Crumb, Rubber Fine powder, Rubber Granules (By Cutting and magnetic Separating Process Only) is 70,000 MT/A. The date of establishment is 16th May, 2024. The actual date of operation is 26th May, 2024. The production in last FY (FY 2025-26) is 29,985.620 MT. The export is nil. The unit has connected load of 268 HP and respective electricity bill is of Rs. 2,06,59,665/- in FY 2025-2026. During FY 2025-26 GST is Rs 5,49,21,892/- & ITC availed/uitlized is Rs 4,53,10,327/-. The domestic purchase was 21,870.975 MT out of 32,369.870 MT in FY 2025-26. The previous permission was given for the import of 16,966 MT of Used Rubber Tyre/Tube Scrap *vide* letter dated 19th May, 2025. The site visit was conducted by CPCB on 01st August, 2024.

Recommendation: Based on the information/details submitted by the applicant, the EC after deliberation on the proposal, recommended import of 19,990 MT of old/used rubber tyre scrap/tube scrap (B3140/B3080/B3040) for manufacturing of rubber crumb/reclaim rubber.

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

The application (App ID-SW4710043636-M014_D001_A304-1778491364829) pertains to import of 45,000 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. F(Tech)/Sirohi(Abu Road)/177(1)/2013-2014/1897-1898 dated 10th August 2017 is valid up to 31st March, 2027. The consented capacity for All type of reclaim rubber product is 1,00,000 MTA. The date of establishment is 11th February, 2013. The actual date of operation is 28th April, 2014. The production in last FY (FY 2025-26) 32,394.64 MT. The export is nil. The unit has connected load of 1101 HP and respective electricity bill is of Rs. 2,22,55,117.68/- in FY 2025-2026. During FY 2025-26 GST to be paid in Rs 8,03,92,290/- GST is Rs 4,63,32,833/-& ITC availed/uitlized is Rs 3,41,14,680/-/-. The domestic purchase was 5,934 MT out of 34,832.95 MT in FY 2025-26. The previous permission was given for the import of 9,667 MT of Used Rubber Tyre/Tube Scrap *vide* letter dated 11th December, 2025. The site visit was conducted by CPCB on 24th August, 2025.

Recommendation: Based on the information/details submitted by the applicant, the EC after deliberation on the proposal, recommended import of 21,596 MT of old/used rubber tyre scrap/tube scrap (B3140/B3080) for manufacturing of rubber crumb/reclaim rubber. Further, 50% or 25,000 MT, whichever is less, of the aforesaid recommended

quantity (i.e. 10,798 MT) may be granted now and the rest 50% (i.e. 10,798 MT) may be granted after submission of EPR Compliance details of previous financial year by the applicant and subsequent satisfactory verification report by the CPCB without referring to the EC.

2.33 M/s Sai Crumb Rubber,Rangareddy, Telangana (F.No.23/102/2021-HSMD)

The application (App ID- SW0072589732-M014_D001_A304-1778490182073) pertains to import of 20,000 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. 1066-RR-ITSPCB/ ZOH/ TS-iPASS/ CFO/ 2023-365 dated : 01st September, 2023 is valid up to 31st July, 2028. The consented capacity for Processing of Scrap Tyres/Crumb Rubber Powder is 45,000 TPA. The date of establishment is 10th August, 2018. The actual date of operation is 01st September, 2023. The production in last FY (FY 2025-26) 19,624 MT MT. The export is nil in FY 2025-26. The unit has connected load of 315 KVA and respective electricity bill is of Rs. 1,35,41,195/- in FY 2025-2026. During FY 2025-26 GST to be paid is Rs 3,34,36,952/-, ITC/GST claim is Rs 3,15,53,542/- & GST paid is Rs 18,82,510/-. The domestic purchase was 4,165 MT out of 2,2819 MT in FY 2025-26. The previous permission was given for the import of 13,230 MT of Used Rubber Tyre/Tube Scrap *vide* letter dated 19th May, 2025. The site visit was conducted by CPCB on 24th January, 2024.

Recommendation: Based on the information/details submitted by the applicant, the EC after deliberation on the proposal, recommended import of 13,082 MT of old/used rubber tyre scrap/tube scrap (B3040) for manufacturing of rubber crumb/reclaim rubber.

2.34 M/s Shiv Sai Technical Industries,Medchal, Telangana (F.No.23/70/2023-HSM)

The application (App ID-SW9999790442-M014_D001_A304-1778507254961) pertains to import of 60,000 MT of old/used rubber tyre scrap/tube scrap (B3040/B3080/B3140). The applicant has furnished Form 5, Process flow chart indicating adequate pollution control equipment. The Consent to Operate No and authorization No. 1150-RR-II/ TSPCB/ ZOH/ TSiPass/CFO/2023-478 dated 4th November, 2023 valid up to 30th September, 2028. The consented capacity for Crumb Rubber Powder is 27,000 TPA & Crumb Rubber Chips is 27,000 TPA. The date of establishment is 27th August, 2021. The actual date of operation is 18th November, 2022. The production in last FY (FY 2025-26) is 13,900 MT . The export is nil in FY 2025-26. The unit has connected load of 150 KVA and respective electricity bill is of Rs 97,49,786/- in FY 2025-2026. During FY 2025-26 Input GST is Rs 21,55,7100, Output GST is Rs 37,28,2000/- & GST paid is Rs 1,57,24,900/-. The domestic purchase was 7,900 MT out of 14,467 MT in FY 2025-26. The previous permission was given for the import of 5,990 MT of Used Rubber Tyre/Tube Scrap *vide* letter dated 02nd July, 2025. The site visit was conducted by CPCB on 31st March, 2023.

Recommendation: Based on the information/details submitted by the applicant, the EC after deliberation on the proposal, recommended import of 9,266 MT of old/used rubber tyre scrap/tube scrap (B3140/B3080/B3040) for manufacturing of rubber crumb/reclaim rubber. Further, 50% of the aforesaid recommended quantity (i.e. 4,633 MT) may be granted now and the rest quantity (i.e. 4,633 MT) may be granted

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

2.35 M/s Adideva Carbon LLP, Shamli, Uttar Pradesh (New Application)

The application (App ID-SW0250760336-M014_D001_A304-1777967808803) pertains to import of 65,000 MT of old/used rubber tyre scrap/tube scrap (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. 262035/UPPCB/Circle3/(UPPCBHO)/CTO/both/Shamli/2026 dated 04th April, 2026 valid up to 31st July, 2030. The consented capacity for RCB-72MT/D. The date of establishment is 21st October, 2024. The actual date of operation is 04th April, 2026.

Recommendation: Based on the information/details submitted by the applicant, the EC after deliberation on the proposal, recommended that a team comprising of representatives of MoEFCC, concerned SPCB, CPCB and Shri Ashok Agrawal, Member EC should visit to check and verify compliance of SOP and conditions recommended by the Technical Review Committee (TRC) in its 76th and 83rd meeting held on 24th January, 2023 and 28th December, 2023 respectively in case of import of used tyre scrap for production of Recovered Carbon Black (RCB) and submit report to the Ministry. Till then matter is deferred.

2.36 M/s Greenkashi Bio Energy Private Limited, Mirzapur, Uttar Pradesh (New Application)

The application (App ID-SW0260337747-M014_D001_A304-1777978875030) pertains to import of 5,000 MT of old/used rubber tyre scrap/tube scrap (B3080/ B3140/ B3040). The applicant has furnished Form 5, Process flow chart indicating adequate pollution control equipment. The Consent to Operate No and authorization No. 234358/UPPCB/Sonebhadra(UPPCBRO)/CTO/both/MIRZAPUR/2025 dated 07th April, 2025 valid up to 31st March, 2030. The consented capacity for Rubber chips/Rubber Mulch/Rubber Granules is 4800 MT/M. The date of establishment is 31st December, 2024. The actual date of operation is 07th April, 2025.

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 to the EC.

2.37 M/s Nilkanth Rubber, Ahmedabad, Gujarat (New Application (New Application))

The application (App ID- SW0277982204-M014_D001_A304-1778242115582) pertains to import of 5,000 MT of old/used rubber tyre scrap/tube scrap (B3080/ B3140/ B3040). The applicant has furnished Form 5, Process flow chart indicating adequate pollution control equipment. The Consent to Operate No and authorization No. AWH -91442 dated 20th April, 2026 is valid up to 01st April, 2036. The consented capacity for Rubber chips/Rubber Mulch/Rubber Granules is 4500 MT/M. The date of establishment is 14th November, 2025. The actual date of operation is 20th 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 to the EC.

2.38 M/s Sun Reclaims Private Limited, Moga, Punjab (F.No.23/25/2024-HSM)

The application (App ID-SW2405387271-M014_D001_A304-1776159467407) pertains to import of 10,000 MT of old/used rubber tyre scrap/tube scrap (B3080) was considered by the Expert Committee in its 155th meeting held on 23rd April, 2026. Based on the information/details submitted by the applicant, the EC after deliberation on the proposal, recommended import of 5,247 MT of old/used rubber tyre scrap/tube scrap (B3080) for manufacturing of rubber crumb/reclaim rubber.

Thereafter, applicant *vide* email dated 11th May, 2026 stated that export quantity of 2,201.234 MT submitted with application has not been considered while calculating the eligible import quantity. Applicant further, stated that they have already submitted the shipping bill-wise export data, duly certified by the Chartered Accountant. A copy of the export CA certificate is again provided by the applicant. In view, the matter is placed before EC for further discussion and Consideration.

Recommendation: Based on the information/details submitted by the applicant, the EC after deliberation on the proposal, recommended import of 6,714 MT of old/used rubber tyre scrap/tube scrap (B3080) for manufacturing of rubber crumb/reclaim rubber.

2.39 M/s SKVA Rubber Solutions Private Limited, Valsad, Gujarat (F.No.23/12/2018-HSM).

The application (App ID-SW0071621607-M014_D001_A304-1778521878542) pertains to import of 75,000 MT of old/used rubber tyre scrap/tube scrap (B3140). The applicant has furnished Form 5, Process flow chart indicating adequate pollution control equipment. The Consent to Operate No and authorization No. AWH-59397 dated 03rd December, 2022 is valid up to 09th November, 2027. The consented capacity for Rubber Granules/Crumb/Cut pieces is 8,000 MT/M. The date of establishment is 22nd November, 2017. The actual date of operation is 18th November, 2022. The production in last FY (FY 2025-26) is 52,321.93 MT. The export is nil. The unit has connected load of 149 KVA and respective electricity bill is of Rs. 4,37,91,550/- in FY 2025-2026. During FY 2025-26 Input Tax Credit is Rs 16,69,68,000/-, GST on sale is Rs 18,62,00,910/-. The domestic purchase was 29,500 MT out of 63,383.382 MT in FY 2025-26. The previous permission was given for the import of 32,574 MT of Used Rubber Tyre/Tube Scrap *vide* letter dated 16th July, 2025. The site visit was conducted by CPCB on 02nd January, 2023.

Recommendation: 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, 50% or 25,000 MT, whichever is less, of the aforesaid recommended quantity (i.e. 17,441 MT) may be granted now and the rest 50% (i.e. 17,441 MT) may be granted after submission of site visit report by CPCB stating compliance of SOP and EPR compliance details of

previous financial year by the applicant and subsequent satisfactory verification report by the CPCB without referring to the EC.

2.40 M/s Solvex Renewables and Green Energy Private Limited, Vellore, Tamil Nadu (F.No.23/14/2022-HSM).

The application (App ID- SW2403583208-M014_D001_A304-1778500828725) pertains to import of 20,000 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 2508264514038 dated 05th March, 2025 is valid up to 31st March, 2031 and authorization No. 20HFC28666381 dated 08th June, 2020 is valid up to 07th June, 2025. The consented capacity for Rubber Granules /Crumb Rubber /Rubber Chips is 4,150 Tons/Month. The date of establishment is 26th September, 2019. The actual date of operation is 28th January, 2020. The production in last FY (FY 2025-26) is 21,450 MT. The export is nil. The unit has connected load of 250 KVA and respective electricity bill is of Rs. 1,46,50,350/- in FY 2025-2026. During FY 2025-26 GST to be paid (Output)- Rs 3,57,33,840/-, GST claim (Input) is Rs 2,33,81,082/- & GST Payment is Rs 1,23,52,758/-. The domestic purchase was 13,963.81 MT out of 24,941.86 MT in FY 2025-26. The previous permission was given for the import of 9,540 MT of Used Rubber Tyre/Tube Scrap *vide* letter dated 12th August, 2025. The site visit was conducted by CPCB on 28th June, 2025.

Recommendation: Based on the information/details submitted by the applicant, the EC after deliberation on the proposal, recommended import of 14,300 MT of old/used rubber tyre scrap/tube scrap (B3140/B3080) for manufacturing of rubber crumb/reclaim rubber.

2.41 M/s Sri Sai Ram Industry, Nagarkurnool, Telangana (F.No.23/93/2024-HSM).

The application (App ID-SW2403630864-M014_D001_A304-1778490685704) pertains to import of 15,000 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. 1135-MBNR/ TSPCB/ ZOH/ TSIPASS/ CF0/ 2024-769 dated 04th March, 2024 is valid up to 31st January, 2029. The consented capacity for Processing of Scrap Tyres/Crumb Rubber Powder is 30,000 TPA. The date of establishment is 08th January, 2024. The actual date of operation is 04th March, 2024. The production in last FY (FY 2025-26) is 14,454 MT. The export is nil. The unit has connected load of 100 KVA and respective electricity bill is of Rs. 99,88,334/- in FY 2025-2026. During FY 2025-26 GST to be paid is Rs 2,26,03,343/-, GST claim is 1,96,62,682/-, GST paid is Rs 29,40,661/-. The domestic purchase was 2,503 MT out of 15,542 MT in FY 2025-26. The previous permission was given for the import of 13,129 MT of Used Rubber Tyre/Tube Scrap *vide* letter dated 20th May, 2025. The site visit was conducted by CPCB on 13th July, 2024.

Recommendation: Based on the information/details submitted by the applicant, the EC after deliberation on the proposal, recommended import of 9,636 MT of old/used rubber tyre scrap/tube scrap (B3040) for manufacturing of rubber crumb/reclaim rubber.

2.42 M/s Viji Rubber & Steels Private Limited, Ahmednagar, Maharashtra (F.No.23/109/2025-HSM).

The application (App ID- SW0245836971-M014_D001_A304-1778601281630) 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. ORANGE/S.S.I (O76) No:- Format1.0/RO/UAN No.0000238131/ CO /2504000957 dated 07th April, 2025 is valid up to

31st March, 2027. The consented capacity for Crumb Rubber is 80,000 TPA. The date of establishment is 07th February, 2025. The actual date of operation is 07th April, 2025. The production in last FY (FY 2025-26) is 8,404 MT. The export is nil in FY 2025-26. The unit has connected load of 550 KVA and respective electricity bill is of Rs. 1,08,05,100/- in FY 2025-2026. During FY 2025-26 GST to be paid is Rs 3,34,32,266/-, ITC details is Rs 3,13,18,69/-. The domestic purchase was 8,301.42 MT out of 8,570.59 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 14th October, 2025. The site visit was conducted by CPCB on 26th August, 2025.

Recommendation: Based on the information/details submitted by the applicant, the EC after deliberation on the proposal, recommended import of 5,602 MT of old/used rubber tyre scrap/tube scrap (B3080/B3140/ B3040) for manufacturing of rubber crumb/reclaim rubber.

2.43 M/s Shree Vinayak Enterprise, Rajkot, Gujarat (F.No.23-232/2014-HSM).

The application (App ID-SW2404675397-M014_D001_A304-1778586863883) pertains to import of 40,000 MT of old/used rubber tyre scrap/tube scrap (B3080/B3140/ B3040). The applicant has furnished Form 5, Process flow chart indicating adequate pollution control equipment. The Consent to Operate No and authorization No. AW -76108 dated 21st September, 2024 is valid up to 10th September, 2029. The consented capacity for Reclaim Rubber and sheets is 274 MT/month. The date of establishment is 09th September, 2014. The actual date of operation is 14th October, 2014. The production in last FY (FY 2025-26) is 45,040.14 MT. The export is nil in FY 2025-26. The unit has connected load of 500 KVA and respective electricity bill is of Rs. 3,20,70,166.14/- in FY 2025-2026. During FY 2025-26 GST amount is Rs 14,00,61,722.5 /- & ITC is Rs 66,26,897.68/-The domestic purchase was 22,076.22 MT out of 47,924.15 MT in FY 2025-26. The previous permission was given for the import of 24,828 MT of Used Rubber Tyre/Tube Scrap *vide* letter dated 26th September, 2025. The site visit was conducted by CPCB on 30th May, 2023.

Recommendation: Based on the information/details submitted by the applicant, the EC after deliberation on the proposal, recommended import of 30,026 MT of old/used rubber tyre scrap/tube scrap (B3080/B3140/ B3040) for manufacturing of rubber crumb/reclaim rubber. Further, 50% or 25,000 MT, whichever is less, of the aforesaid recommended quantity (i.e. 15,013 MT) may be granted now and the rest 50% (i.e. 15,013 MT) may be granted after submission of EPR Compliance details of previous financial year by the applicant and subsequent satisfactory verification report by the CPCB without referring to the EC.

2.44 M/s S P Rubbers, Chittoor, Andhra Pradesh (F.No.23-234/2014-HSM).

The application (App ID- SW2406340271-M014_D001_A304-1778678033922) 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. C- 2876/APPCB/RO-TPT/CTO/2024 - 290 dated 21st February, 2024 is valid up to 31st January, 2029. The consented capacity for Crumb Rubber is 180 TPD. The date of establishment is 24th August, 2005. The actual date of operation is 16th November, 2007. The production in last FY (FY 2025-26) is 18,396.86 MT. The export is nil in FY 2025-26. The unit has connected load of 200 KVA and respective electricity bill is of Rs. 1,24,45,475.79/- in FY 2025-2026. During FY 2025-26 GST amount is Rs 3,81,90,172 /- & ITC is Rs 1,39,96,490/-The domestic purchase was 7,824.77 MT out of 19,495.85 MT in FY 2025-26. The previous permission was given for

the import of 22,466 MT of Used Rubber Tyre/Tube Scrap *vide* letter dated 14th August, 2024. The site visit was conducted by CPCB on 09th November, 2024.

Recommendation: Based on the information/details submitted by the applicant, the EC after deliberation on the proposal, recommended import of 12,264 MT of old/used rubber tyre scrap/tube scrap (B3080/B3140/B3040) for manufacturing of rubber crumb/reclaim rubber.

2.45 M/s Chennai Crumb Industries, Tiruvallur, Tamil Nadu (F.No.23/19/2023-HSM).

The application (App ID-SW2405324577-M014_D001_A304-1778758072253) pertains to import of 15,000 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 2205245542885 dated 26th July, 2022 is valid up to 31st March, 2028 and authorization No. 22HFC46943004 dated 22nd February, 2022 is valid up to 31st March, 2027. The consented capacity for Crumb Rubber is 2,100 T/Month. The date of establishment is 30th June, 2022. The actual date of operation is 26th July, 2022. The production in last FY (FY 2025-26) is 10419.36 MT. The export is nil in FY 2025-26. The unit has connected load of 112 KVA and respective electricity bill is of Rs. 74,41,820/- in FY 2025-2026. During FY 2025-26 GST amount is Rs 2,07,70,896.81/- & ITC is Rs 1,35,71,402/-. The domestic purchase was 1,916.77 MT out of 10,630 MT in FY 2025-26. The previous permission was given for the import of 11,233 MT of Used Rubber Tyre/Tube Scrap *vide* letter dated 02nd July, 2025. The site visit was conducted by CPCB on 04th January, 2023.

Recommendation: Based on the information/details submitted by the applicant, the EC after deliberation on the proposal, recommended import of 6,946 MT of old/used rubber tyre scrap/tube scrap (B3040) for manufacturing of rubber crumb/reclaim rubber. Further, 50% of the aforesaid recommended quantity (i.e. 3,473 MT) may be granted now and the rest quantity (i.e. 3,473 MT) may be granted after submission of site visit report by CPCB stating compliance of SOP without referring to the EC.

2.46 M/s Nine Seas Rubber India, Sonipat, Haryana (F.No.23/52/2018-HSM).

The application (App ID-SW24031175306-M014_D001_A304-1778767319410) pertains to import of 78,000 MT of old/used rubber tyre scrap/tube scrap (B3140). The applicant has furnished Form 5, Process flow chart indicating adequate pollution control equipment. The Consent to Operate No HSPCB/ Consent/ : 329990022FDBBCTO30881978 dated 30th December, 2022 is valid up to 31st March, 2032 and authorization No. HWM/FDBB/2023/8238812 dated 26th January, 2023 is valid up to 31st March, 2028. The consented capacity for Crumb Rubber is Mesh Rubber Crumb is 245 MT/day. The date of establishment is 2017-2018. The actual date of operation is 2018-2019. The production in last FY (FY 2025-26) is 15,967.99 MT. The export is nil in FY 2025-26. The unit has connected load of 200 KW and respective electricity bill is of Rs. 133.49 Lacs in FY 2025-2026. During FY 2025-26 GST amount is 1111.77 Lacs, ITC is 801.95 Lacs & GST paid by Cash is 309.82. The domestic purchase was 5,342.16 MT out of 14,419.76 MT in FY 2025-26. The previous permission was given for the import of 10,103 MT of Used Rubber Tyre/Tube Scrap *vide* letter dated 29th September, 2025. The site visit was conducted by CPCB on 26th May, 2025.

Recommendation: Based on the information/details submitted by the applicant, the EC after deliberation on the proposal, recommended import of 10,645

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

2.47 M/s Shree Mangal Radhikia Industries, Sonipat, Haryana (F.No.23-55-2015-HSM).

The application (App ID-SW2405166670-M014_D001_A304-1778757755088) pertains to import of 8,000 MT of old/used rubber tyre scrap/tube scrap (B3080/B3140/B3040). The applicant has furnished Form 5, Process flow chart indicating adequate pollution control equipment. The Consent to Operate No HSPCB/Consent/: 32980517SONCTO4506475 dated 24th October, 2017 is valid up to 31st March, 2028 and authorization No. HWM/SON/2023/33229984 dated 05th February, 2023 is valid up to 31st March, 2028. The consented capacity for Rubber Granules is 25 MT/day. The date of establishment is 05th August, 2014. The actual date of operation is 29th September, 2014. The production in last FY (FY 2025-26) is 8,205.186 MT. The export is nil in FY 2025-26. The unit has connected load of 150 KVA and respective electricity bill is of Rs. 53,19,387/- in FY 2025-2026. During FY 2025-26 GST amount is Rs 1,72,50,455, ITC is Rs 1,59,80,516/- The domestic purchase was 3,574.076 MT out of 8,640.90 MT in FY 2025-26. The previous permission was given for the import of 5,050 MT of Used Rubber Tyre/Tube Scrap *vide* letter dated 02nd July, 2025. The site visit was conducted by CPCB on 26th April, 2023.

Recommendation: EC was informed that a reference was received in the ministry in December, 2025 regarding the alleged misuse of DGFT/MoEFCC licences by M/s Shree Mangal Radhika Industries. Therefore, Ministry *vide* letter dated 17.12.2025, requested CPCB to inspect the unit and verify the allegation made and take necessary action as per the extant rules and regulation and forward Action Taken Report (ATR) to the Ministry. The ATR is still awaited.

In view of the above, EC decided that the proposal shall be considered only after receipt of the ATR from CPCB. Till then the matter is deferred.

2.48 M/s Siddhivinayak Industries, Durg, Chhattisgarh (F.No.23/50/2024-HSM).

The application (App ID-SW0256017331-M014_D001_A304-1778319249236) pertains to import of 30,000 MT of old/used rubber tyre scrap/tube scrap (B3140). The applicant has furnished Form 5, Process flow chart indicating adequate pollution control equipment. The Consent to Operate No 4777/TS/CECB/2024 dated 04th September, 2024 is valid upto 31st August, 2029 and authorization No. 747/HSMD/HO/CECB/2023 dated 18th August, 2023 is valid up to 15th August, 2028. The consented capacity for Rubber Crumb and Granules from Waste Tyres is 1,20,000 MT/Y. The date of establishment is 04th August, 2015. The actual date of operation is 12th December, 2017. The production in last FY (FY 2025-26) is 28,368 MT. The export is nil in FY 2025-26. The unit has connected load of 750 KVA and respective electricity bill is of Rs. 1,97,26,584/- in FY 2025-2026. During FY 2025-26 Input GST is Rs 4,28,79,725/-, Output GST is Rs 6,14,74,291/- & Net GST is Rs 1,85,94,566/-. The domestic purchase was 10,248 MT out of 29,084 MT in FY 2025-26. The previous permission was given for the import of 19,093 MT of Used Rubber Tyre/Tube Scrap *vide* letter dated 29th October, 2025. The site visit was conducted by CPCB on 27th April, 2024.

Recommendation: Based on the information/details submitted by the applicant, the EC after deliberation on the proposal, recommended import of 18,912 MT of old/used rubber tyre scrap/tube scrap (B3140) for manufacturing of rubber crumb/reclaim rubber

2.49 M/s Haryana Rubber Industries, Bahadurgarh, Haryana (F.No.23/96/2021-HSM).

The application (App ID-SW008093328-M014_D001_A304-1778832961800) pertains to import of 25,000 MT of old/used rubber tyre scrap/tube scrap (B3080/B3140/B3040). The applicant has furnished Form 5, Process flow chart indicating adequate pollution control equipment. The Consent to Operate No HSPCB/ Consent/: 329805023JHACTO31704173 dated 10th January, 2023 is valid upto 31st March, 2027 and authorization No. HWM/JHA/2023/37231003 dated 22nd May, 2023 is valid up to 31st March, 2027. The consented capacity for Rubber chips, granules and crumb is 200 MT/day. The date of establishment is 16th September, 2018. The actual date of operation is 13th December, 2018. The production in last FY (FY 2025-26) is 27,995.21 MT. The export is nil in FY 2025-26. The unit has connected load of 250 KW and respective electricity bill is of Rs. 1,98,52,602/- in FY 2025-2026. During FY 2025-26 GST amount is Rs 5,31,01,451 & ITC is Rs 4,51,89,238/-. The domestic purchase was 8,340.436 MT out of 28,250.17 MT in FY 2025-26. The previous permission was given for the import of 15,297 MT of Used Rubber Tyre/Tube Scrap *vide* letter dated 21st May, 2025. The site visit was conducted by CPCB on 23rd January, 2024.

Recommendation: Based on the information/details submitted by the applicant, the EC after deliberation on the proposal, recommended import of 18,663 MT of old/used rubber tyre scrap/tube scrap (B3080/B3140/B3040) for manufacturing of rubber crumb/reclaim rubber.

2.50 M/s NHA Rubber, Ghaziabad, Uttar Pradesh (New Application).

The application (App ID-SW0265012933-M014_D001_A304-1777010676196) pertains to import of 5,000 MT of old/used rubber tyre scrap/tube scrap (B3080 /B3140/ B3040). The applicant has furnished Form 5, Process flow chart indicating adequate pollution control equipment. The Consent to Operate No and authorization No. 261066/UPPCB/Ghaziabad(UPPCBRO)/CTO/both/GHAZIABAD/2026 dated 13th March, 2026 is valid up to 31st July, 2030. The consented capacity for Crumb Rubber is 37,536 Mt/Year, Rubber Granules is 4,896 MT/Year & Rubber Chips is 27,744 MT/Year. The date of establishment is 25th July, 2025. The actual date of operation is 17th October, 2025.

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 to the EC.

2.51 M/s Ekta Trading Company, Sirohi, Rajasthan (New Application).

The application (App ID-SW0278567167-M014_D001_A304-1778594832071) pertains to import of 12,000 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(Tech)/Sirohi(Abu Road)/109(1)/2012-2013/641-642 O. No. 2021-2022/Sirohi dated 08th December, 2021 is valid up to 30th June, 2031. The consented capacity for Rubber Granules/Crumb & Rubber/Rubber Chippes is 60,000 MTA. The date of establishment is 10th February, 2021. The actual date of operation is 08th December, 2021. The production in last FY (FY 2025-26) is 11901.39 MT. The export is nil. The unit has connected load of 350 HP and respective electricity bill is of Rs. 80,81,043/- in FY 2025-2026. During FY 2025-26 GST amount is Rs

3,87,01,133/- & ITC is 4,07, 15,759/-. The domestic purchase was 12597.70 MT out of 12606.29 MT in FY 2025-26.

Recommendation: Based on the information/details submitted by the applicant, the EC after deliberation on the proposal, recommended import of 7,934 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 to the EC.

2.52 M/s Incycle Industries Private Limited, Nashik, Maharashtra (New Application).

The application (App ID-SW0277625540-M014_D001_A304-1778586322247) pertains to import of 1,500 MT of old/used rubber tyre scrap/tube scrap (B3140/B3080/B3040). The applicant has furnished Form 5, Process flow chart indicating adequate pollution control equipment. The Consent to Operate No and authorization No. Format1.0/SRO/UAN No. 0000275154/CO/2602002478 dated 24th February, 2026 is valid up to 31st January, 2030. The consented capacity for Crum Rubber Powder is 300 T/Day. The date of establishment is 07th January, 2026. The actual date of operation is 24th February, 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 to the EC.

AGENDA NO. 3. IMPORT OF ANODE BUTTS (B2090)/ TITANIUM POWDER (B1031)/ PET FLAKES (B3011)/SPENT CATALYST (B1120)

3.1 M/s Rubamin Private Limited, Panchmahal Gujarat (F.No.23-09-2010-HSMD).

The application (App ID-SW9711470345-M014_D001_A304-1772710045120) pertains to import 20,000 MT of Spent catalyst contains Molybdenum, Vanadium, Tungsten, Cobalt, Nickel (B1120/A2030). 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. AH 152355 dated 07th January, 2026 is valid till 17th July, 2031. The consented/authorized capacity of Metal Salts, Oxides, carbonates, phosphate etc. containing Co, Cu, Ni, Mn, Li, Al, Fe, Na from Lithium Ion Black Mass Batteries. (On Metal content basis) is 3150 MT/A etc Metal Salts containing Co, Cu, Fe, Mn, Mo, Ni, W, Y, Zn Metal content basis is 4860 MT. The previous permission was given for the import of 15000 MT of Spent Catalyst vide letter dated 11th February, 2025.

The matter was considered by the EC in its 155th meeting held on 23rd April, 2026. Based on the information and details submitted by the applicant, the EC after deliberation on the proposal recommended import of 18,000 MT of spent catalyst contains Molybdenum, Vanadium, Tungsten, Cobalt, Nickel (B1120/A2030). The import of Basel No. A2030 is allowed subject to the Prior Informed Consent (PIC) of the exporting country.

However, while processing the file, it was noted that the quantity sought by the applicant and recorded in the minutes was incorrectly mentioned as 18,000 MT instead of 20,000 MT as submitted by the applicant in Form-5 at NSW portal.

In view of the above discrepancy, the matter is again placed before the EC for further discussion and directions.

Recommendation: Based on the information and details submitted by the applicant, the EC after deliberation on the proposal recommended import of 20,000 MT of spent catalyst contains Molybdenum, Vanadium, Tungsten, Cobalt, Nickel (B1120/A2030). The import of Basel No. A2030 is allowed subject to the Prior Informed Consent (PIC) of the exporting country.

3.2 M/s Jai Shri Ram Fabrication Works, Howrah, West Bengal (New Application).

The application (App ID- SW0092375074-M014_D001_A304-1758105619706) pertains to import 6,000 MT of ZINC ASH/skimmings (B1080). 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. WBPCB/7358033/2025 dated 09th September, 2025 is valid till 31st August, 2035 and Authorisation No. WBPCB/7559404/2025 dated 30th October, 2025 is valid uptill 30th September, 2030. The consented/authorized capacity of Zinc Ingot is 500 MT/Month. Recommendation: Based on the information and details submitted by the applicant, the EC after deliberation on the proposal recommended site visit report by CPCB to verify compliance of SOP/availability of suitable technology/ process to effectively handle ZINC ASH/skimmings. Till then the matter is deferred.

The inspection of the unit was carried out by CPCB on 10.04.2026, and CPCB, vide email dated 21.04.2026, forwarded the inspection report stating that the unit is complying with the SOP of MoEF&CC with following observation:

“However, the industry must ensure prevention leakages in the pulveriser, enclose shed openings to control fugitive emissions, and optimize the suction hood configuration by reducing the distance from the crucible to improve operational efficiency.”

In view, the matter is placed before the EC for consideration and further deliberation.

Recommendation: Based on the information and details submitted by the applicant, the EC, after deliberation on the proposal, recommended import of 3,000 MT of Zinc Ash/Skimmings (B1080). Further, import of the remaining quantity of 3,000 MT shall be considered only after satisfactory compliance of observation made by CPCB in its site visit report by the unit and verification by CPCB.

3.3 M/s Meril Healthcare Private Limited, Valsad, Gujarat (F. No. 23/68/2021-HSM).

The application (App ID-SW6898838073-M014_D001_A304-1776243452179) pertains to import 9000 Kgs of Non-Radioactive Titanium Powder-Titanium Powder-350/+ 200 MICRONS (B1031). The applicant has furnished Form 5, justification for import, chemical analysis report of the waste to be imported from accredited laboratory, process flow chart indicating adequate pollution control equipment and acknowledgement for receipt of copy of application from concerned State Pollution Control Board (SPCB)/Pollution Control Committee (PCC). The Consent to Operate No. and Authorisation The No. GPCB/RO-

VAPI/GPCB ID-77917/6751 dated 02nd February, 2023 is valid till 07th October, 2031. The consented/authorized capacity of Bone Plate, Bone Screw Nail is 25,000, units/m, Hip Implant is 5,000 units/m, Instruments for Hip is 25 units/m, Instruments for Knee is 25 units/m, Knee Implant is 9,000 units/m. The previous permission was given for the import of 13,000 Kgs of Titanium Powder *vide* letter dated 16th January, 2026.

Recommendation: Based on the information and details submitted by the applicant, the EC after deliberation on the proposal recommended import of 9000 Kgs of Non-Radioactive Titanium Powder-Titanium Powder-350/+ 200 MICRONS (B1031).

3.4 M/s Shree Rapid Technologies, Mumbai Suburban, Maharashtra (New Application).

The application (App ID-SW0265801572-M014_D001_A304-1776428226913) pertains to import 7000 Kg of Metal Powder for Additive Manufacturing Ti-6Al-4V (Grade 23), Metal Powder for Additive Manufacturing Ti64 Grade 23.03 Unwrought Titanium Powders, Ti-6Al4V Grade 23-15-45 (B1031). The applicant has furnished Form 5, justification for import, chemical analysis report of the waste to be imported from accredited laboratory, process flow chart indicating adequate pollution control equipment and acknowledgement for receipt of copy of application from concerned State Pollution Control Board (SPCB)/Pollution Control Committee (PCC). The Consent to Operate No. and Authorisation No. ORANGE/S.S.I O/ Rev. /1.S./51) No:- Formatl.01RO/UAN No. MPCBCOH SE IIT-0000280283/CO/2 604000165 dated 02nd April, 2026 is valid till 28th February, 2036. The consented/authorized capacity of 3D Printing(product is 3 MT/A Titanium(by product) is 1 Kg/ M.

Recommendation: Based on the information and details submitted by the applicant, the EC after deliberation on the proposal recommended import of 7000 Kg of Metal Powder for Additive Manufacturing Ti-6Al-4V (Grade 23), Metal Powder For Additive Manufacturing Ti64 Grade 23.03 Unwrought Titanium Powders, Ti-6Al4V Grade 23-15-45 (B1031).

3.5 M/s Smit Medimed Private Limited, Ahmedabad, Gujarat (F. No. 23/136/2022-HSM)

The application (App ID-SW9999788145-M014_D001_A304-1779447850458) pertains to import 2000 Kg of Titanium Powder (B1031).The applicant has furnished Form 5, justification for import, chemical analysis report of the waste to be imported from accredited laboratory, process flow chart indicating adequate pollution control equipment and acknowledgement for receipt of copy of application from concerned State Pollution Control Board (SPCB)/Pollution Control Committee (PCC). The Consent to Operate No. and Authorisation The No. AWH-120590 Dated 4th March, 2024 is valid up to 31st March, 2027 dated The consented/authorized capacity Bone Plate, Bone Screw Nail – 1,10,000 Nos/month, Instruments of Trauma is - 35 Nos/month, Spinal Implant – 6000 Nos/month, Instruments for spine is 20 Nos/month, Knee Implant-7,500 Nos/ Month and Instruments for knee - 20 Nos/month. The previous permission was given for the import of 2,000 Kgs of Titanium Powder *vide* letter dated 04th March 2024.

Recommendation: Based on the information and details submitted by the applicant, the EC after deliberation on the proposal recommended import of 2000 Kg of Titanium Powder (B1031).

3.6 M/s Bharat Metals Private Limited, Malerkotla, Punjab (New Application)

The application (App ID-SW0271224287-M014_D001_A304-1773046598500) pertains to import 1,56,000 MT of Metal wastes and waste consisting of alloys of Lead (A1010). 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 The No. PBIP/PPCB/2025/3646 dated 18th September, 2025, is valid till 31st March 2030. The consented/authorized capacity of Refined Lead is 42,000 MTA, Lead Alloys is 39,600MT/A & Lead Sub Oxide Grey /Red Lead is 26,400 MT/A.

Recommendation: Based on the information and details submitted by the applicant, the EC after deliberation on the proposal recommended CPCB site visit to verify the availability of suitable technology/process and the ability of the unit to effectively handle the alloys of Lead (A1010). Till then the matter is deferred.

3.7 M/s Krishna Calcination & Refractories Private Limited, Katni, M.P. (New Application)

The application (App ID-SW0277556999-M014_D001_A304-1778838842580) pertains to import 15000 MTA of Aluminium Cathodes Residues & Carbon Residue (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. and Authorisation No CCA-Renewal AWH-56595 dated 6th September 2022 is valid till 31st January 2028. The consented/authorized capacity of Aluminum is 4000 M.T, Cyanide Free Carbon is 15000 M.T, High Alumina Refactory Binder is 4000 M.T, Cyanide Free Carbon is 15000 M.T.

Recommendation: Based on the information and details submitted by the applicant, the EC after deliberation on the proposal recommended CPCB site visit to verify the availability of suitable technology/process and the ability of the unit to effectively handle the Aluminium Cathodes Residues & Carbon Residue and Spent Pot Lining (B2090). Till then the matter is deferred.

3.8 M/s Rakshitam Ecofibre Private Limited, Morbi, Gujarat (New Application)

The application (App ID-SW0276338027-M014_D001_A304-1776431518892) pertains to import 33000 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 The No. AWH-153068 dated 4th February 2026 is valid till 26th February 2028. The consented/authorized capacity All type of plastic granules like PP, ID, HM, and laminated Plastic - 1500 MT/Month Recycled Polyester/ staple fibre/ Flex - 3500 MT/Month Production in last Financial Year FY is 28384.63 MT (FY 2025-26) and domestic purchase is 32,616.48 MT out of 35284.85 MT and export details is 928.07MT.

Recommendation: Based on the information and details submitted by the applicant, the EC after deliberation on the proposal recommended import of 4350

MT of PET Flakes (B3011) (as per the decision taken in 116th EC meeting held on 24th August, 2022).

3.9 M/s Sri Ramraghav Ecomills Private Limited, Jaipur, Rajasthan (New Application)

The application (App ID-SW0253255236-M014_D001_A304-1776842029703) pertains to import 2810 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. F(Tech)/JAIPUR(VIRATNAGER)/6381(1)/2023-2024/769-770 2024-2025/Alwar/13069 dated 30th July, 2024 is valid up to 31st March, 2034 and Authorisation The No. F(HSW)/Kotputli-Behror(Viratnager) /3(1)/ 2024-2025/31-32 dated 21st February 2025 is valid till 31st December, 2030 The consented/authorized capacity PET Fibre is 65.00 MTPD, Pet Flakes is 100.00 MTPD. Production in last Financial Year FY is 1,87,46,182.5 Kgs (FY 2025-26).

Recommendation: Based on the information and details submitted by the applicant, the EC after deliberation on the proposal recommended import of 2810 MT of PET Flakes (B3011) (as per the decision taken in 116th EC meeting held on 24th August, 2022).

3.10 M/s Unitec Fibres Limited, Thane, Maharashtra (F.No.23/12/2023-HSMD)

The applicant has requested for extension of validity of the existing import permission issued for import of 1,906 MT of PET Flakes vide letter dated 11th December, 2024, for 6 Months due to underutilization of the permitted quantity on account of slowdown in the Indian textile market, unfavorable overseas raw material pricing, non-availability of material meeting quality requirements, and disruption in global supply chains.

Recommendation: The EC after deliberation on proposal, recommended extension of validity period for another 06 months from the date of expiry of the previous permission granted for import of 1,906 MT of PET Flakes (B3011) vide letter dated 11th December, 2024 i.e. up to 10th December, 2026. No further extension will be given.

3.11 M/s Jogindra Castings Pvt Ltd, Fatehgarh Sahib, Punjab (F. No. 23/14/2026-HSM)

The applicant has requested for addition of Basel Code A1020 (Cadmium/Cadmium Compounds) in their existing import permission issued vide letter dated 11th February, 2026. The existing permission includes Basel Codes A4100 (Industrial Pollution Control Devices for cleaning industrial off-gases), B1020 (Zinc Alloy/Cd Alloy/Cd Metal), B1120 (Spent Catalyst) and B1010 (Iron & Steel/Zinc Scrap). The applicant has requested the Ministry to consider inclusion of Basel Code A1020 in the existing permission.

Recommendation: The EC after deliberation on proposal, recommended addition of Basel Code A1020 (Cadmium/Cadmium Compounds) in their existing import permission issued vide letter dated 11th February, 2026. The import of Basel No. A1020 is allowed subject to the Prior Informed Consent (PIC) of the exporting country.

EC further recommended that the aforesaid addition may be issued after submission of site visit report by CPCB as recommended in 153rd meeting of EC held on 30th January, 2026 stating compliance of SOP and verifying the availability of suitable technology/process and the ability of the unit to handle Basel Code A1020 (Cadmium/Cadmium Compounds) without referring to the EC.

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 Boeing India Private Limited, Bangalore Rural, Karnataka (New Application).

The application (App ID- SW9723744649-M014_D001_A304-1778593829182) pertains to import of 16000 of used EEAs for Testing purpose/Projects/R&D and to be re-exported after three years (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).

Recommendation: The EC after deliberation on the proposal recommended import of 16000 of used EEAs (B1110) for Testing purpose/Projects/R&D and to be re-exported after three years.

4.2 M/s Vivo Mobile India Private Limited, Gautam Buddha Nagar, Uttar Pradesh (F.No. 23/126/2024-HSM).

The application (App ID-SW7645873615-M014_D001_A304-1777878383231) pertains to import of 328 Nos of used EEAs for manufacturing of mobile phones (B1110). The applicant has furnished Form 5, justification for import, acknowledgement for receipt of copy of application from concerned State Pollution Control Board (SPCB)/Pollution Control Committee (PCC). As per CE certificate, the manufacturing year is 2017-2024 and residual life is 7-10 years. The previous permission was granted for import of 115 Nos. of used machinery *vide* letter dated 15th April, 2026.

Recommendation: The EC after deliberation on the proposal recommended import of 328 Nos of used EEAs for manufacturing of mobile phones (B1110), 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 Foxconn Hon Hai Technology India Mega Development Private Limited, Kanchipuram, Tamil Nadu, (F. No 23/113/2024-HSM)

The applicant has requested for extension of validity of the existing import permission for import of total no. of 19,872 used Mac Mini *vide* File No. 23/113/2024-HSM dated October 11, 2024, for 6 Months. It is mentioned that due to certain unavoidable circumstances, the Company could import only a few units of the said Mac Mini

Recommendation: The EC after deliberation on the proposal, recommended extension of validity period for 06 months from the date of expiry of the previous permission granted for import of 19,872 used Mac Mini (B1110) *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

4.4 M/s Mediser Scan Technology Private Limited, Lucknow, Uttar Pradesh (F.No.23/59/2024-HSM).

The application (App ID-SW2405326910-M014_D001_A304-1776339039727) pertains to import of 24 Nos of Refurbished/Used medical devices [i.e. CT Scanner-17 Nos; MRI-7 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* Canada & Japan, the manufacturing year is 2021-2022 and residual life is 8-10 years. The previous permission was granted for import of 04 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 24 Nos of Refurbished/Used medical devices [i.e. CT Scanner-17 Nos; MRI-7 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.

4.5 M/s Garudon Medical Systems Private Limited, Chennai, Tamil Nadu (F.No.23/127/2024-HSM)

The application (App ID-SW2406465599-M014_D001_A304-1779184078264) pertains to import of 08 Nos of Refurbished/Used medical devices [i.e CT Scanner] (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 and residual life is 10 years. The previous permission was granted for import of 01 Nos. of Refurbished/Used medical devices *vide* letter dated 05th November 2024.

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 08 Nos of Refurbished/Used medical devices [i.e. CT Scanner] (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.

4.6 M/s Intuitive Surgical India Private Limited, Bangalore Urban, Karnataka (F.No.23/80/2019-HSMD)

The application (App ID-SW9532323955-M014_D001_A304-1776795666300) pertains to import of 2 Nos of Refurbished/Used medical devices [i.e 2 Robotic Assisted Surgery Systems (6 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 2022-2023 and residual life is 11 years. The previous permission was granted for import of 06 Nos. of Refurbished/Used medical devices *vide* letter dated 23rd January 2026.

Recommendation: Based on the information and details submitted by the applicant *viz* Chartered Engineer's certificate, latest quality Assurance report, Maintenance & Break down history, De-installation Report/Decommissioning report, the EC after deliberation on the proposal recommended import of 2 Nos of Refurbished/Used medical devices [i.e 2 Robotic Assisted Surgery Systems (6 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.

4.7 M/s Phantom Healthcare Ind Private Limited, Bangalore Urban, Karnataka (F.No.23/87/2024-HSM)

The application (App ID-SW2405401556-M014_D001_A304-1777373911207) pertains to import of 25 Nos of Refurbished/Used medical devices [i.e. MRI-05, CT-05, PET CT-05, Cathlab-05, Gamma Camera- 05] (B1110). The applicant has furnished Form 5, justification for import, acknowledgement for receipt of copy of application from concerned State Pollution Control Board (SPCB)/Pollution Control Committee (PCC). As per CE certificate issued by exporting country *viz* Japan, USA, Canada, Los Vegas, the manufacturing year is 2019-2021 and residual life is 07-10 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 25 Nos of Refurbished/Used medical devices [i.e. MRI -05, CT-05, PET CT-05, Cathlab -05, Gamma Camera – 05] (B1110), with minimum residual life of 7-10 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.

4.8 M/s Wipro Ge Healthcare Private Limited, Bangalore Urban, Karnataka (F.No.23/42/2024-HSMD)

The application (App ID-SW6299059726-M014_D001_A304-1777881018043) pertains to import of 01Nos of Refurbished/Used medical devices [i.e. CT Scanner] (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 Hungary, the manufacturing year is 2018 and residual life is 10 years. The previous permission was granted for import of 55 Nos. of Refurbished/Used medical devices *vide* letter dated 01th 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 01 Nos of Refurbished/Used medical devices [i.e. CT Scanner] (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 C37 Healthcare Private Limited, Bangalore Urban, Karnataka (F.No.23/34/2025-HSM)

The application (App ID-SW2406790413-M014_D001_A304-1778255266141) pertains to import of 05 Nos of Refurbished/Used medical devices [i.e. Computed Tomography- 2Nos; Gamma Camera- 2Nos; PET CT- 1 Nos.] (B1110). The applicant has furnished Form 5, justification for import, acknowledgement for receipt of copy of application from concerned State Pollution Control Board (SPCB)/Pollution Control Committee (PCC). As per CE certificate issued by exporting country viz Japan, Australia, the manufacturing year is 2022 and residual life is 9-10 years. The previous permission was granted for import of 05 Nos. of Refurbished/Used medical devices *vide* letter dated 8th April 2025.

Recommendation: Based on the information and details submitted by the applicant viz Chartered Engineer's certificate, latest quality Assurance report, Maintenance & Break down history, De-installation Report/Decommissioning report, the EC after deliberation on the proposal recommended import of 05 Nos of Refurbished/Used medical devices [i.e. Computed Tomography- 2Nos; Gamma Camera- 2Nos; PET CT- 1 Nos.] (B1110), with minimum residual life of 9-10 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.

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

The application (App ID-SW2405564024-M014_D001_A304-1778840903078) pertains to import of 2 Nos of Refurbished/Used medical devices [i.e Computed Tomography] (B1110). The applicant has furnished Form 5, justification for import, acknowledgement for receipt of copy of application from concerned State Pollution Control Board (SPCB)/Pollution Control Committee (PCC). As per CE certificate issued by exporting country viz Japan, the manufacturing year is 2019-2020 and residual life is 8-10 years. The previous permission was granted for import of 02 Nos. of Refurbished/Used medical devices *vide* letter dated 27th 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 2 Nos of Refurbished/Used medical devices [i.e Computed Tomograph] (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.

4.11 M/s BMEC Imaging Private Limited, Chennai, Tamil Nadu (F.No.23/58/2024-HSM)

The application (App ID-SW2349022299-M014_D001_A304-1778835994550) pertains to import of 24 Nos of Refurbished/Used medical devices [i.e. Cath Lab – 10 Units, CT – 7 Units, Cathlab parts – 5 units, CT parts – 1, MRI parts -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 USA & Japan, the manufacturing year is 2021 and residual life is 10 years. The previous permission was granted for import of 02 Nos. of Refurbished/Used medical devices vide letter dated 27th 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 24 Nos of Refurbished/Used medical devices [i.e. Cath Lab – 10 Units, CT – 7 Units, Cathlab parts – 5 units, CT parts – 1, MRI parts -1] (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.

4.12 M/s Argon Medical Systems LLP, Indore, Madhya Pradesh (F.No.23/80/2024-HSM)

The application (App ID-SW2407105924-M014_D001_A304-1779470000783) pertains to import of 05 Nos of Refurbished/Used medical devices [i.e. CT Scanner] (B1110). The applicant has furnished Form 5, justification for import, acknowledgement for receipt of copy of application from concerned State Pollution Control Board (SPCB)/Pollution Control Committee (PCC). As per CE certificate issued by exporting country viz Japan, the manufacturing year is 2019-2020 and residual life is 8-10 years. The previous permission was granted for import of 05 Nos. of Refurbished/Used medical devices vide letter dated 5th 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 05 Nos of Refurbished/Used medical devices [i.e. CT Scanner] (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.

4.13 M/s Adn Services, Vadodara, Gujarat (F. No. 23/84/2024-HSM)

The application (App ID-SW2406281600-M014_D001_A304-1778686446456) pertains to import of 08 Nos of Refurbished/Used medical devices [i.e. CT-04 Nos; MRI- 04

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 11 Nos. of Refurbished/Used medical devices *vide* letter dated 10th October 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 08 Nos of Refurbished/Used medical devices [i.e. CT -04 Nos; MRI- 04 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.

4.14. M/s Radx Medical System LLP, Chennai, Tamil Nadu (F. No. 23/82/2024-HSM)

The application (App ID-SW2405180738-M014_D001_A304-1778842503974) pertains to import of 5 Nos of Refurbished/Used medical devices [i.e. CT Scanner] (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 and residual life is 8-10 years. The previous permission was granted for import of 05 Nos. of Refurbished/Used medical devices *vide* letter dated 06th 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 5 Nos of Refurbished/Used medical devices [i.e. CT Scanner] (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.

4.15 M/s Cardiac CT Imaging And Diagnostics, Srikakulam, Andhra Pradesh (New application)

The application (App ID-SW0258708009-M014_D001_A304-1779099222117) pertains to import of 06 Nos of Refurbished/Used medical devices [i.e. CT for self-use] (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 Denmark, the manufacturing year is 2021 and residual life is 10 years.

Recommendation: Based on the information and details submitted by the applicant viz Chartered Engineer's certificate, latest quality Assurance report, Maintenance & Break down history, De-installation Report/Decommissioning report, the EC after deliberation on the proposal recommended import 06 Nos of Refurbished/Used medical devices [i.e. CT for self-use] (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.

4.16 M/s Cyrix Healthcare Private Limited, Ernakulam, Kerala (New Application)

The application (App ID-SW2405173308-M014_D001_A304-1779094873831) pertains to import of 02 Nos of Refurbished/Used medical devices [i.e. MRI] (B1110). The applicant has furnished Form 5, justification for import, acknowledgement for receipt of copy of application from concerned State Pollution Control Board (SPCB)/Pollution Control Committee (PCC). As per CE certificate issued by exporting country viz Dubai, UAE, the manufacturing year is 2022 and residual life is 9-10 years.

Recommendation: Based on the information and details submitted by the applicant viz Chartered Engineer's certificate, latest quality Assurance report, Maintenance & Break down history, De-installation Report/Decommissioning report, the EC after deliberation on the proposal recommended import 02 Nos of Refurbished/Used medical devices [i.e. MRI] (B1110), with minimum residual life of 9-10 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.

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

The application (App ID-SW2404134051-M014_D001_A304-1776434851051) pertains to import of 01 Nos of Refurbished/Used medical devices [i.e. MRI] (B1110). The applicant

has furnished Form 5, justification for import, acknowledgement for receipt of copy of application from concerned State Pollution Control Board (SPCB)/Pollution Control Committee (PCC). As per CE certificate issued by exporting country viz Japan, the manufacturing year is 2022 and residual life is 9-10 years. The previous permission was granted for import of 03 Nos. of Refurbished/Used medical devices *vide* letter dated 19th November 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 01 Nos of Refurbished/Used medical devices [i.e. MRI] (B1110), with minimum residual life of 9-10 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.

4.18 Applications seeking Permission for import of High-End High-Value (HEHV) Used/re-furbished Medical Devices more than 5 years old referred to CDSCO for their views/comments as recommended by EC in its 152nd, 153rd and 154th Meeting held on 22-23rd December, 2025, 30th January, 2026 and 7th March, 2026- reg.

Recommendation: In view of the recommendation of EC given in its 155th meeting held on 23rd April, 2026 and approval of competent authority in the Ministry, EC recommended the following proposals:

- (i) M/s BMEC Imaging Pvt Ltd, Chennai, Tamil Nadu (F.No. 23/14/2025-HSM) (152 EC- Agenda 4.7)

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 01 Nos of Refurbished/Used medical devices [i.e. Cathlab] (B1110), with minimum residual life of minimum 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.

- (ii) **M/s Advanced Scan Support Technology Private Limited, Faridabad, Gujarat (F.No. 23/14/2025-HSM) (152 EC- Agenda 4.8)**

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 01 Nos of Refurbished/Used medical devices [i.e. CT] (B1110), with minimum residual life of minimum 9-10 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.

- (iii) **M/s Intuitive Surgical India Pvt. Ltd, Bangalore Urban, Karnataka (F.No.23/80/2019-HSMD) (152 EC- Agenda 4.9)**

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 01 Nos of Refurbished/Used medical devices [i.e. 1 Nos. system carts (Robotic Surgery system)] (B1110), with minimum residual life of minimum 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.

- (iv) **M/s Mediser Scan Technology Private Limited, Lucknow, Uttar Pradesh (F.No.23/59/2024-HSMD) (152 EC- Agenda 4.10)**

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 07 Nos of Refurbished/Used medical devices [i.e. CT] (B1110), with minimum residual life of minimum 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.

- (v) M/s Philips India Limited, Gurugram, Haryana (F. No. 23-207-2013-HSMD-VOLIII) (152 EC- Agenda 4.11)**

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 01 Nos of Refurbished/Used medical devices [i.e. MRI] (B1110), with minimum residual life of minimum 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.

- (vi) M/s Cardia CT imaging and Diagnostics, Srikakulam, Andhra Pradesh (New Application) (152 EC- Agenda 4.12)**

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 03 Nos of Refurbished/Used medical devices [i.e. CT] (B1110), with minimum residual life of minimum 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.

- (vii) M/s Apex Heart Hospital Private Limited, Thanjavur, Tamil Nadu (New Application) (152 EC- Agenda 4.13)**

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 04 Nos of Refurbished/Used medical devices [i.e Ultrasound Machines] (B1110), with minimum residual life of minimum 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.

(viii) M/s Wipro GE Healthcare Pvt. Ltd, Bangalore Rural, Karnataka (F.No. 23/86/2024-HSM) (152 EC- Agenda 4.15)

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 03 Nos of Refurbished/Used medical devices [i.e 02 nos. CT and 1 NM] (B1110), with minimum residual life of minimum 10years 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.

(ix) M/s 4 Way Meditech India LLP, Chandigarh (New Application) (152 EC- Agenda 4.16)

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 01 Nos of Refurbished/Used medical devices [i.e CT] (B1110), with minimum residual life of minimum 7 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.

- (x) M/s Medinnova Systems Private Limited, Vadodara, Gujarat (F.No. 23/100/2024-HSM) (152 EC- Agenda 4.17)

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 231 Nos of Refurbished/Used medical devices [High-end operating microscope - 20 Nos., Flow Control Pump - 42 Nos., OT Integration System - 78 Nos., Endoscopy Flexible - 09 Nos, Endoscopy Regid - 12 Nos, High End Grade Monitor- 60 Nos, MRI- 10 Nos] (B1110), with minimum residual life of minimum 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.

- (xi) M/s ADN Services, Vadodara, Gujarat (F. No. 23/84/2024-HSM) (152 EC- Agenda 4.18)

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 05 Nos of Refurbished/Used medical devices [2Nos- MRI: 3Nos- CT] (B1110), with minimum residual life of minimum 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.

- (xii) M/s Radx Medical System LLP, Chennai, Tamil Nadu (F. No 23/82/2024-HSM) (152 EC- Agenda 4.19)

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 06 Nos of Refurbished/Used medical devices [5Nos -CT Scanner: 1Nos -CT spare parts] (B1110), with minimum residual life of minimum 7-9 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.

- (xiii) M/s Arnica Healthtech, Palwal, Haryana (F. No. 23/60/2024-HSMD) (152 EC-Agenda 4.20)

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 03 Nos of Refurbished/Used medical devices [1 Nos - MRI: 2 Nos CT Scanner] (B1110), with minimum residual life of minimum 9-11 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.

- (xiv) M/s Masters Multiple Management, North Delhi (F. No. 23/108/2025-HSM) (152 EC- Agenda 4.22)

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 10 Nos of Refurbished/Used medical devices [2Nos - MRI: 7Nos -CT, Cathlab-1] (B1110), with minimum residual life of minimum 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.

- (xv) M/s MS Pahal Medical System Pvt. Ltd., Lucknow, Uttar Pradesh (F.No. 23/1/2025-HSM) (152 EC- Agenda 4.23)

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 05 Nos of Refurbished/Used medical devices [CT] (B1110), with minimum residual life of minimum 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.

- (xvi) M/s SN Healthcare Solutions Private Limited, S.A.S Nagar, Punjab (F.No.23/75/2025 -HSM) (152 EC- Agenda 4.24)

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 observed that the documents provided by the applicant was not up to mark either in terms of details or residual life *as per Buyer's list – items with S. No. given below are not as per norms:*

- (i) *High end Medical grade monitors – Buyer's list S.No. 1 - 16*
- (ii) *Robotic Surgical Accessory Buyer's list S.No. 18*
- (iii) *Accessory - Endoscope (different units) Buyer's list S.No. 67 - 74*

Therefore, EC did not consider the import of above 25 items.

- (xvii) M/s SBM Healthcare India Private Limited, Delhi (F. No. 23/62/2024-HSM) [152 EC- Agenda 4.25(i)]

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 03 Nos of Refurbished/Used medical devices [i.e. 2 Cathlab i.e. Interventional Radiology Equipment & 1 CT] (B1110), with minimum residual life of minimum 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.

(xviii) M/s Mediser Scan Technology Private Limited, Lucknow, Uttar Pradesh (F.No.23/59/2024-HSM) [152 EC- Agenda 4.25 (iv)]

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 04 Nos of Refurbished/Used medical devices [i.e. 3 Nos- CT & 1 No - MRI] (B1110), with minimum residual life of minimum 8-10years 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.

(xix) M/s Tachyon Medical Systems Private Limited, Karnal, Haryana (F.No.23/78/2024-HSM) [152 EC- Agenda 4.25(v)]

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 02 Nos of Refurbished/Used medical devices [i.e. CT MRI] (B1110), with minimum residual life of minimum 9-10 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.

(xx) M/s Arnica Healthtech, Palwal, Haryana (F. No. 23/60/2024-HSMD) [152 EC- Agenda 4.25(vi)]

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 06 Nos of Refurbished/Used medical devices [i.e. MRI-3 nos., CT-03 nos] (B1110), with minimum residual life of minimum 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.

(xxi) M/s Intuitive Surgical India Pvt. Ltd, Bangalore Urban, Karnataka (F.No. 23/80/2019-HSMD) (153 EC- Agenda 4.6)

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 01 Nos of Refurbished/Used medical devices [i.e. 1 Nos system carts (Robotic Surgery system)] (B1110), with minimum residual life of minimum 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.

(xxii) M/s Mediser Scan Technology Private Limited, Lucknow, Uttar Pradesh (F.No.23/59/2024-HSM) (153 EC- Agenda 4.8)

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 11 Nos of Refurbished/Used medical devices [i.e. 06 CT, 05 MRI] (B1110), with minimum residual life of minimum 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.

(xxiii) M/s Cyrix Healthcare Private Limited, Ernakulam, Kerala (New Application) (153 EC- Agenda 4.11)

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 10 Nos of Refurbished/Used medical devices [i.e MRI] (B1110), with minimum residual life of minimum 10-15 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.

(xxiv) M/s Telemed Systems, Latur, Maharashtra (F.No.23/68/2024-HSMD) (153 EC- Agenda 4.12).

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 18 Nos of Refurbished/Used medical devices [i.e 15 Nos MRI, 01 Nos CT & 02 Nos Cath lab] (B1110), with minimum residual life of minimum 7-10 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.

(xxv) Telemed Systems, Latur, Maharashtra (F.No.23/68/2024-HSM) (153 EC- Agenda 4.13.1)

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 01 Nos of Refurbished/Used medical devices [i.e MRI] (B1110), with minimum residual life of minimum 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.

(xxvi) M/s Wipro GE Healthcare Private Limited, Bangalore Rural, Karnataka (F.No. 23/42/2024-HSMD) (154 EC -Agenda 4.14)

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 04 Nos of Refurbished/Used medical devices [i.e CT – 02 unit; PET/CT – 02 unit] (B1110), with minimum residual life of minimum 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.

(xxvii) M/s Nime Bharat Services Private Limited, Vadodara, Gujarat (New Application) (154 EC- Agenda 4.21)

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 01 Nos of Refurbished/Used medical devices [i.e CT] (B1110), with minimum residual life of minimum 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.

4.19 M/s TES-AMM India Private Limited, Kancheepuram, Tamil Nadu (F.No.23-11-200-HSMD).

The application (App ID- SW0081263155-M014_D001_A304-1778345798677) pertains to export of Printed Circuit Boards (PCB): 2000 MT/Annum; PCB Trimmings: 500 MT/Annum, Electronic Components and Accessories: 500 MT/Annum (B1110). The applicant has furnished Form 5, also provided Marine/Insurance Policy No. 0304004550 dated 06th December, 2025 is valid up to 05th December, 2026 and authorization no. 22HFC36456246 dated 18th March, 2022 is valid up to 31st March, 2026. The annual capacity of Non Fe metal containing copper, nickel, zinc etc from PC Board containing components 60% (Aluminium and Copper Bar) - 33 MT/M, Batteries Lithium and Nickel iron -17 MT/M, Copper from base PC Board hammer milling and Electro static separation (Copper Bar)- 38 MT/M etc. The previous permission was granted for export of 300 MT *vide* letter dated 11th October, 2024.

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 Rose Metals Private Limited, Panchkula, Haryana (F.No.23-216-2013-HSMD).

The application (App ID-SW0091843014-M014_D001_A304-1775466760540) pertains to export of 500 MT of Spent/ Used Automobile Catalytic Converters, Honeycomb and powder form of its Honeycomb, Metallic Folly, Industrial catalysts/ Petroleum catalyst and Metallic Collector and concentrate (powder form) of Platinum, Palladium, Rhodium (PGM) (B1010/ B1100/B1120/B1130/B1150). The applicant has furnished Form 5, also provided Marine/Insurance Policy No. OG-26-1101-1008-00000064 dated 11th September, 2025 is valid up to 10th September, 2026 and authorization no. HWR/PAN/2022/22582911 dated 22nd June, 2022 is valid up to 30th September, 2026. The annual capacity as per Authorization/CTO of spent catalyst containing nickel, cadmium, zinc, copper, arsenic, vanadium and cobalt- 01 T/Annum. The previous permission was granted for export of 500 MT *vide* letter dated 11th October, 2024

Recommendation: EC after deliberation on the proposal recommended export of 500 MT of Spent/ Used Automobile Catalytic Converters, Honeycomb and powder form of its Honeycomb, Metallic Folly, Industrial catalysts/ Petroleum catalyst and Metallic Collector and concentrate (powder form) of Platinum, Palladium, Rhodium (PGM) (B1010/ B1100/ B1120/ B1130/ B1150).

5.2 M/s Pimetal Recycling (New Private Limited, Pune, Maharashtra Application)

The application (App ID-SW0249287510-M014_D001_A304-1751041339407) pertains to export of 2,50,000 KG of Export of Catalytic Converter Honeycomb in Powder Form, spent Catalyst (B1010, B1120, B1130, B1150.) The applicant has furnished Form 5, also provided Marine/Insurance Policy No. 2002/E/393729886/00/000 dated 23rd May, 2025 is valid up to 22nd May, 2026 and authorization no. No.0000226922/CE/2502000554 dated 06/02/2025 is valid up to 06/02/2030. The annual capacity as per Authorization/CTO of Ceramic Powder

from Industrial Spent Catalyst & Automobile Catalytic Converter is 27000 Kg/M & Oxygen Sensors from Automobile Catalytic Converters is 500 Kg/M.

Recommendation: EC after deliberation on the proposal recommended export of 2,50,000 KG of Export of Catalytic Converter Honeycomb in Powder Form, spent Catalyst (B1010/B1120/B1130/B1150).

5.3. M/s Hindalco Industries Limited, Unit: Birla Copper, Dahej, Bharuch, Gujarat (F.No.23/26/2020 -HSM)

The application (App ID-SW8404422320-M014_D001_A304-1779085107262) pertains to export of 2,400 MT of Dore Slag. (B1100). The applicant has furnished Form 5, also provided Marine/Insurance Policy No. 12120021260500000002 dated 01st April, 2026 is valid up to 31st March, 2027 and authorization no. No.0000226922/CE/2502000554 dated 06th February, 2025 is valid up to 06th February, 2030. The annual capacity as per Authorization/CTO of Hazardous waste- Dore Slag is 2500MT /A. The previous permission was granted for export of 1600 MT of Dore slag *vide* letter dated 11th February, 2025.

Recommendation: EC after deliberation on the proposal recommended export of 2,400 MT of Dore Slag (B1100).

5.4 M/s. Gujarat Narmada Valley Fertilizer & Chemicals Limited (Unit-1), Bharuch, Gujarat (New Application)

The application (App ID-SW9990892388-M014_D001_A304-1779170051731) pertains to export of 15 MT of Spent precious metal catalyst containing iridium & ruthenium as paste (B1150). The applicant has furnished Form 5, also provided Marine/Insurance Policy No. OG-27-2201-1018-00000001 dated 01st April, 2026 is valid up to 31st March, 2027 and authorization no. No. AWH-142976 dated 16th May, 2025 is valid up to 31st March, 2027. The annual capacity as per Authorization/CTO of Authorised for Hazardous waste spent catalyst is 320MT/Annum.

Recommendation: EC after deliberation on the proposal recommended export of 15 MT of Spent precious metal catalyst containing iridium & ruthenium as paste (B1150).

5.5 M/s Aman Enterprises, Chittorgarh, Rajasthan (New Application)

The application (App ID-SW0262337405-M014_D001_A304-1767602690798) pertains to export 5 MT/month i.e. 90 MT of Spent catalyst containing precious metals (e.g., platinum, palladium, rhodium). (A4010). The applicant has furnished Form 5, also provided Marine/Insurance Policy No.41114192 dated 22nd April, 2026, which is valid up to 21st April, 2027. Applicant stated that they do not possess hazardous waste authorization under HOWM Rules, 2016, as we are not the end-user of the material.

Recommendation: The EC deliberated on the proposal and found that applicant has not obtained the authorization, which is required as per HOWM Rules, 2016 as amended from time to time. Accordingly, EC did not consider the application and asked applicant to apply afresh after receiving the authorization under HOWM Rules, 2016 from Rajasthan State Pollution Control Board.

5.6. M/s Econorm Autocat Private Limited, Alwar, Rajasthan (New Application)

The application (App ID-SW5051067825SW5051067825-M014_D001_A304-1779257114930) pertains to export of 200 MT of Ceramic of Spent Catalytic Converter and Metallic Catalytic Converter (B1010/B1120/B1130). The applicant has furnished Form 5, also provided Marine/Insurance Policy No. 6520030703 dated 23/09/2023 is valid up to 22/09/2024 and authorization no. F(HSW)/KOTPUTLIBEHROR(Neemrana)/14(1)/2024-2025/77 dated 05th August, 2024 is valid up to 03rd August, 2029. The annual capacity as per Authorization/CTO of Cleaned spent precious metal bearing catalysis is 150T/A.

Recommendation: EC after deliberation on the proposal recommended export of 200 MT of Ceramic of Spent Catalytic Converter and Metallic Catalytic Converter (B1010/ B1120/ B1130).

5.7 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.

In view, the matter is placed before the EC for consideration and further deliberation.

Recommendation: Committee noted that the applicant has not provided the production data of previous financial year. Therefore, EC recommended to ask the applicant to furnish production data of the previous financial year. Till then the matter is deferred.

5.8 M/s ASW Renewable and Climate Research LLP, Hapur, Uttar Pradesh (F.No.23/48/2025-HSM)

The applicant has requested to update the Marine Insurance Policy in their existing export permission issued for export of 360 MT of Spent/Used Automobile catalytic converter ceramic powder, industrial catalyst and metal catalyst powder (B1010/B1120/B1130) vide letter dated 08th April, 2025, as the previous Marine Insurance Policy has expired and a new Marine Insurance Policy valid up to 03rd March, 2027 has been provided by the applicant and also requested for addition of following buyer in existing permission :

DOWA METALS & MINING CO., LTD.

22F, Akihabara UDX, 14-1, Sotokanda 4-Chome, Chiyoda-ku, Tokyo 101-0021, Japan

Recommendation: The EC after deliberation on the proposal recommended to amend Marine Insurance Policy with validity up to 03rd March, 2027 and also to add the importer name in permission granted for export of 360

MT of Spent/Used Automobile catalytic converter ceramic powder, industrial catalyst and metal catalyst powder (B1010/B1120/B1130) vide letter dated 08th April, 2025 to add the following buyer in their existing export permission:

Addresses of a new overseas buyer name:

DOWA METALS & MINING CO., LTD.

22F, Akihabara UDX, 14-1, Sotokanda 4-Chome, Chiyoda-ku, Tokyo
101-0021, Japan

5.9 M/s Elemental Econrg India Private Limited, Pune, Maharashtra (F.No.23/102/2025-HSM)

The applicant has requested to add the following buyer in their export permission issued vide letter dated 29th September, 2025 for export of Spent/Used Automobile Catalytic Converters and other wastes:

1. M/s Tanaka Precious Metal Technologies Co. Ltd., Japan
2. M/s Elemental EMEA Global Trade Center FZCO, UAE
3. M/s Element Asia Sdn Bhd, Malaysia

Recommendation: The EC after deliberation on the proposal recommended to amend the importer name in permission granted for export of Spent/Used Automobile Catalytic Converters and other wastes vide letter dated 29th September, 2025 to add the following buyer in their existing export permission:

1. M/s Tanaka Precious Metal Technologies Co. Ltd., Japan
2. M/s Elemental EMEA Global Trade Center FZCO, UAE
3. M/s Element Asia Sdn Bhd, Malaysia

5.10 M/s BASF Catalysts India Pvt. Ltd., Chengalpattu, Tamil Nadu(23/95/2025-HSM)

The applicant has requested to update the Marine Insurance Policy in their existing export permission issued for export of 150 MT of chemical sludge from wastewater treatment (A2030) vide letter dated 13th November 2025, as the previous Marine Insurance Policy has expired and a new Marine Insurance Policy valid up to 31st December, 2026 has been provided by the applicant.

Recommendation: The EC after deliberation on the proposal recommended to amend Marine Insurance Policy with validity up to 31st December, 2026 in permission granted for export of 150 MT of chemical sludge from wastewater treatment (A2030) vide letter dated 13th November 2025.

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

6.1 M/s Philips India Limited, Pune, Maharashtra (F. No.23/119/2025-HSM).

An email has been received from M/s Philips India Ltd. Pune, Maharashtra requesting correction of the Year of Manufacturing (YOM) mentioned in the MoEF permission dated 19.11.2025 from 2017 to 2015 in respect of the imported machine. The applicant has submitted that an incorrect CE certificate mentioning YOM as 2017 was inadvertently uploaded at the time of application, whereas the correct manufacturing year is 2015 as per the revised OER/CE certificate submitted subsequently.

The applicant has further informed that due to the discrepancy between the CE certificate and the MoEF approval, the machine is presently held up at customs resulting in demurrage charges, and has requested issuance of confirmation/revised approval reflecting YOM as 2015.

The matter is placed before the Committee for consideration and appropriate decision.

Recommendation: Based on the information and documents submitted by the applicant, the EC, after deliberation, recommended amendment in the Ministry's permission issued *vide* dated 19th November, 2025 by correction of the Year of Manufacturing (YOM) as '2015' instead of 2017.

6.2 M/s Balaji Rubber Industries, Peddapalli, Telangana (New Application).

The application (App ID- W0276249067-M014_D001_A304-1776326602420) pertains to import of 1500 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. 1390-RGM/TGPCB/ZOH/TG-iPASS/CFO/2026-2207 dated 20th March, 2026 is valid up to 28th February, 2031. The consented capacity for Crumb Rubber Chips and Crumb Rubber is 950 TPM. The date of establishment is 26th September, 2025. 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 (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 to the EC.

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

The application (App ID-SW2405564024-M014_D001_A304-1770135297411) pertains to import of 08 Nos of Refurbished/Used medical equipment [CT – 5 unit, MRI – 3 units] (B1110) for re-use purpose and not to be re-exported back. The applicant has furnished Form 5, justification for import, acknowledgement for receipt of copy of application from concerned State Pollution Control Board (SPCB)/Pollution Control Committee (PCC). As per CE certificate, the manufacturing year is 2021-2022 and the residual life is 8-10 years. The previous permission was granted for import of 02 Nos of Refurbished/Used medical equipment *vide* letter dated 27th August, 2025. Based on the information and details submitted by the applicant, viz. Chartered Engineer's Certificate, latest Quality Assurance Report, Maintenance and Breakdown History, and Deinstallation/Decommissioning Report, the EC sought certain clarifications from the applicant regarding the Chartered Engineer's Certificate and the latest Quality Assurance Report. EC also asked applicant to provide further corroboration the chartered engineer's certificate of the original date of manufacturing of equipment proposed for import with some documentation such as purchase invoice or manufacturer's certificate of conformance, or a photo of the original systems rating label etc. However, the applicant was not present to provide the required clarifications. Therefore, the matter was deferred.

Thereafter, the applicant had submitted the requisite details and hence the matter was placed before EC.

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 and further corroboration the chartered

engineer's certificate of the original date of manufacturing of equipment, the EC after deliberation on the proposal recommended import of 08 Nos of Refurbished/Used medical equipment [CT – 5 unit, MRI – 3 units] (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.

6.4 M/s Nine Corporation (Unit-II), Kachchh, Gujarat (F.No.23/8/2018-HSMD).

The applicant has requested for change of address from 3373/1, Phase-4, GIDC, Chhatral, Kalol, Gandhinagar, Gujarat - 382729 to Survey/Block No. 50, Mundra, Mokha, Kachchh, Gujarat - 370410 in the permission granted for import of 29,448 MT of old/used Rubber Tyre Scarp/Tube Scarp (B3140 and B 3080) vide letter dated 30th July, 2025 & 2nd January, 2026 and corrigendum issued vide letter dated 5th January, 2026. Applicant has submitted document like new CTO, GST Certificate IEC & copy of PAN Card with the name changed. The matter was considered in 154th EC meeting held on 7th March, 2026. The EC during deliberation noted that the instant case is not merely changes in the address of the existing Unit i.e. M/s Nine Corporation to which earlier import permission was given, but the applicant has now established a new Unit in the name of M/s Nine Corporation (Unit-II), Kachchh, Gujarat and obtained fresh Consolidated Consent and Authorisation (CC&A) CCA No. AWH-91002 Appl. Type: CCA-Fresh dated 02.12.2025 and valid till 18.11.2030. Therefore, EC was of the opinion that case may be discussed in the next meeting. Till then the matter is deferred.

Thereafter, the matter was again discussed in the 155th EC meeting held on 23rd April and Recommend that a site visit of M/s Nine Corporation (Unit-II), Kachchh, Gujarat be carried out by CPCB to verify the change in name. Till then, the matter is deferred. Subsequently, the applicant has provided the corrected/amended CTO which reflect the change in address and corrected name of the Unit without change in other condition of CCA order No. AWH-91002 issued *vide* Order No. GPCB/ KUT/CCA-/ID-111546/17437 dated 8th December, 2025.

In view, the matter is placed before the EC for consideration and further deliberation.

Recommendation: Based on the information and details submitted by the applicant, EC recommend the change of address from 3373/1, Phase-4, GIDC, Chhatral, Kalol, Gandhinagar, Gujarat - 382729 to Survey/Block No. 50, Mundra, Mokha, Kachchh, Gujarat - 370410 in the permission granted for import of 29,448 MT of old/used Rubber Tyre Scarp/Tube Scarp (B3140 and B3080) *vide* letter dated 30th July, 2025 & 2nd January, 2026 and corrigendum issued vide letter dated 5th January, 2026.
