Decision of the 95th Meeting of the Expert Committee held on 14th and 15th March, 2019

AGENDA NO. 2.1: IMPORT OF ELECTRICAL AND ELECTRONIC ASSEMBLIES ETC.

2.1.1. M/s Rohilkhand Educational Charitable Trust, Keshlata Hospital, Bareilly, U.P. (New File):
Recommendation:- The used ventilators for re-use are covered under the Schedule VI of the HW Rules and are therefore prohibited for import. However, the applicant has submitted the undertaking that the ventilators will be used only for the training and education purpose of medical students and will not be used on patients. The Committee therefore recommended the import of 12 nos. of second-hand used ventilators for training and education purpose of medical students as a special case. The SPCB may also be requested to ensure the compliance of the same.

2.1.2. M/s Shell India Pvt. Ltd., Bangalore, Karnataka (F. No. 23-72/2016-HSMD):
Recommendation: The applicant made the presentation explaining the usefulness of the testing units along with accessories being imported. As per the list attached the equipment and accessories are of 2009 make and are to be used for evaluating different adsorbents for removing certain unwanted gaseous constituents from the gaseous stream. Most of the equipment are mechanical in nature along with some electronic items for process control. The committee therefore recommended the import of 2 nos. having 458 items of Old and used Gas Processing ID's along with standard accessories.

2.1.3. M/s Shell India Pvt. Ltd., Bangalore, Karnataka (F. No. 23-72/2016-HSMD):
Recommendation: The applicant made the presentation explaining the usefulness of the testing units along with accessories being imported. As per the list attached the equipment and accessories are of 1988-2018 make and are to be used for evaluating various corrosion inhibitors. Most of the equipment are mechanical in nature and are of 2015 make along with some electronic items for process control. The committee therefore recommended the import except two items which are of 1988 make.

Recommendation: The committee was informed by the applicant that they are exporting back the PCBs after repair within one year of import of the defective items. Since these items falls under “B1110” in Part D of Schedule III of HW Rules, 2016 and therefore does not require permission from this Ministry.
2.1.5. M/s GE Power Conversion India Pvt. Ltd., Chennai, Tamil Nadu (New Application):

**Recommendation:** The committee was informed that these items formed part of an equipment use for testing of power supplies. The year of manufacture is 2017 and as per the CEC the residual life is 10-20 years. The committee therefore recommended the import.

**AGENDA NO.2.2. IMPORT OF LEAD SCRAP**

2.2.1. M/s Metal Corp India, Kutch, Gujarat (New application):

**Recommendation:** Being a first timer, the Committee recommended site visit by Central Pollution Control Board to ensure compliance of Standard Operating Procedure as prescribed by the Ministry. The report of CPCB should inter-alia include:

a. Total area of the Unit, details of equipment installed, assessment of capacity of unit, the quantity processed, power load and consumption in previous financial year.

b. Balance sheet of unit showing the electricity charges/chartered engineer certificate for any alternate source of energy.

c. Audit report of unit showing quantity imported and quantity procured indigenously, quantity of various products manufactured and sold.

d. Certificate by a Chartered Accountant certifying that the imported lead scrap were used for the intended purpose after verifying the sales records.

2.2.2. M/s Starlit Power Systems Ltd., Mewat District, Haryana(F. No. 23-86/2014-HSMD)

**Recommendation:** Since the unit has not been visited yet, the Committee recommended site visit by Central Pollution Control Board to ensure compliance of Standard Operating Procedure as prescribed by the Ministry. The report of CPCB should inter-alia include:

a. Total area of the Unit, details of equipment installed, assessment of capacity of unit, the quantity processed, power load and consumption in previous financial year.

b. Balance sheet of unit showing the electricity charges/chartered engineer certificate for any alternate source of energy.

c. Audit report of unit showing quantity imported and quantity procured indigenously, quantity of various products manufactured and sold.

d. Certificate by a Chartered Accountant certifying that the imported lead scrap were used for the intended purpose after verifying the sales records.
2.2.3. M/s Odhav Met Trade Pvt. Ltd., Rohtak, Haryana (F. No. 23-76/2013-HSMD)

Recommendation: From the site visit report received from CPCB it is observed during the
site visit unit was under maintenance and was not operating. The committee recommended site visit again by CPCB when the plant is in
operation. The report of CPCB should inter-alia include:

a. Total area of the Unit, details of equipment installed, assessment of
capacity of unit, the quantity processed, power load and
consumption in previous financial year.

b. Balance sheet of unit showing the electricity charges/chartered
engineer certificate for any alternate source of energy.

c. Audit report of unit showing quantity imported and quantity
procured indigenously, quantity of various products
manufactured and sold.

d. Certificate by a Chartered Accountant certifying that the
imported lead scrap were used for the intended purpose after
verifying the sales records.

2.2.4. M/s Sivarco Industries, Jodhpur, Rajasthan (New application):

Recommendation: From the site visit report received from CPCB it is observed during the
site visit unit was not operating for want of raw material. The committee recommended site visit again by CPCB when the plant is in
operation. The report of CPCB should inter-alia include:

a. Total area of the Unit, details of equipment installed, assessment of
capacity of unit, the quantity processed, power load and
consumption in previous financial year.

b. Balance sheet of unit showing the electricity charges/chartered
engineer certificate for any alternate source of energy.

c. Audit report of unit showing quantity imported and quantity
procured indigenously, quantity of various products
manufactured and sold.

d. Certificate by a Chartered Accountant certifying that the
imported lead scrap were used for the intended purpose after
verifying the sales records.

2.2.5. M/s Associated Pigments Ltd., PurbaMedinipur, West Bengal (F. No. 23-79/2009-
HSMD):

Recommendation: The permission for import of RAINS was not granted as the CPCB site visit
report does not mention anything about automatic battery breaking unit. Therefore, the Committee recommended site visit of the plant to verify
compliance of SOP in respect of automatic battery breaking unit. The
CPCB should ensure that the plant is inspected when it is in operation.
2.2.6. M/s Sandeep Lead Alloys (India) Pvt. Ltd., Kolar, Karnataka (F. No. 23-252/2014-HSMD)

**Recommendation:** Since the unit was visited in November, 2015, the Committee recommended site visit by Central Pollution Control Board to ensure compliance of Standard Operating Procedure as prescribed by the Ministry. The report of CPCB should inter-alia include:

a. Total area of the Unit, details of equipment installed, assessment of capacity of unit, the quantity processed, power load and consumption in previous financial year.

b. Balance sheet of unit showing the electricity charges/chartered engineer certificate for any alternate source of energy.

c. Audit report of unit showing quantity imported and quantity procured indigenously, quantity of various products manufactured and sold.

d. Certificate by a Chartered Accountant certifying that the imported lead scrap were used for the intended purpose after verifying the sales records.

**Agenda 2.3 IMPORT OF USED RUBBER TYRES SCRAP**

2.3.1. M/s AP Rubber Industries, Haridwar, Uttrakhand (F. No. 23-91/2014-HSMD)

**Recommendation:** The committee noted that the applicant was given permission for the import of 3,600 MT of used rubber tyre scrap in June, 2018 after site visit. The committee therefore recommended import of 3,600 MT of used rubber tyrescrap (Multiple Cut/Press Baled/Shredded) for manufacturing of crumb rubber during the FY 2019-20. The applicant should submit the following documents with its application for next financial year:

a. Site visit report by concerned SPCB/PCC inter-alia including total area of the Unit, details of equipment installed, assessment of capacity of unit, the quantity processed, power load and consumption in previous financial year.

b. The balance sheet of unit showing the electricity charges/chartered engineer certificate for any alternate source of energy.

c. Audit report of unit showing quantity imported and quantity procured indigenously, quantity of various products manufactured and sold.

d. Certificate by a Chartered Accountant certifying that the imported used tyres were used for the intended purpose after verifying the sales records.
2.3.2. M/s Eco Rubber Ventures, Alwar, Rajasthan (New file)

Recommendation: Being a first timer, the Committee recommended site visit by Central Pollution Control Board to ensure compliance of Standard Operating Procedure as prescribed by the Ministry. The report of CPCB should inter-alia include:

a. Total area of the Unit, details of equipment installed, assessment of capacity of unit, the quantity processed, power load and consumption in previous financial year.

b. Balance sheet of unit showing the electricity charges/chartered engineer certificate for any alternate source of energy.

c. Audit report of unit showing quantity imported and quantity procured indigenously, quantity of various products manufactured and sold.

d. Certificate by a Chartered Accountant certifying that the imported used tyres were used for the intended purpose after verifying the sales records.

2.3.3. M/s Krishna Exports, Raigad, Maharashtra (New file):

Recommendation: Being a first timer, the Committee recommended site visit by Central Pollution Control Board to ensure compliance of Standard Operating Procedure as prescribed by the Ministry. The report of CPCB should inter-alia include:

a. Total area of the Unit, details of equipment installed, assessment of capacity of unit, the quantity processed, power load and consumption in previous financial year.

b. Balance sheet of unit showing the electricity charges/chartered engineer certificate for any alternate source of energy.

c. Audit report of unit showing quantity imported and quantity procured indigenously, quantity of various products manufactured and sold.

d. Certificate by a Chartered Accountant certifying that the imported used tyres were used for the intended purpose after verifying the sales records.

2.3.4. M/s Royal Carbon Black Pvt. Ltd., Raigad, Maharashtra (New file)

Recommendation: Being a first timer, the Committee recommended site visit by Central Pollution Control Board to ensure compliance of Standard Operating Procedure as prescribed by the Ministry. The report of CPCB should inter-alia include:
a. Total area of the Unit, details of equipment installed, assessment of capacity of unit, the quantity processed, power load and consumption in previous financial year.

b. Balance sheet of unit showing the electricity charges/chartered engineer certificate for any alternate source of energy.

c. Audit report of unit showing quantity imported and quantity procured indigenously, quantity of various products manufactured and sold.

d. Certificate by a Chartered Accountant certifying that the imported used tyres were used for the intended purpose after verifying the sales records.

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

Recommendation: Since the unit has been visited in October, 2015, the Committee recommended site visit by Central Pollution Control Board to ensure compliance of Standard Operating Procedure as prescribed by the Ministry. The report of CPCB should inter-alia include:

a. Total area of the Unit, details of equipment installed, assessment of capacity of unit, the quantity processed, power load and consumption in previous financial year.

b. Balance sheet of unit showing the electricity charges/chartered engineer certificate for any alternate source of energy.

c. Audit report of unit showing quantity imported and quantity procured indigenously, quantity of various products manufactured and sold.

d. Certificate by a Chartered Accountant certifying that the imported used tyres were used for the intended purpose after verifying the sales records.

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

Recommendation: Since the unit has been visited in October, 2015, the Committee recommended site visit by Central Pollution Control Board to ensure compliance of Standard Operating Procedure as prescribed by the Ministry. The report of CPCB should inter-alia include:

a. Total area of the Unit, details of equipment installed, assessment of capacity of unit, the quantity processed, power load and consumption in previous financial year.

b. Balance sheet of unit showing the electricity charges/chartered engineer certificate for any alternate source of energy.
c. Audit report of unit showing quantity imported and quantity procured indigenously, quantity of various products manufactured and sold.

d. Certificate by a Chartered Accountant certifying that the imported used tyres were used for the intended purpose after verifying the sales records.


Recommendation:- The committee noted that the applicant imported 2,468 MT of used rubber tyre scrap as against the permission of 2,500 MT given in July, 2018. The applicant has provided information in respect of import of used rubber tyres and sale of reclaim rubber. The committee therefore recommended import of 2,100 MT of used rubber tyres scrap (Multiple Cut/Press Baled/Shredded) for manufacturing of reclaim rubber for FY 2019-20. The applicant should submit the following documents with its application for next financial year:

a. Site visit report by concerned SPCB/PCC inter-alia including total area of the Unit, details of equipment installed, assessment of capacity of unit, the quantity processed, power load and consumption in previous financial year.

b. The balance sheet of unit showing the electricity charges/chartered engineer certificate for any alternate source of energy.

c. Audit report of unit showing quantity imported and quantity procured indigenously, quantity of various products manufactured and sold.

d. Certificate by a Chartered Accountant certifying that the imported used tyres were used for the intended purpose after verifying the sales records.

2.3.8. M/s Zenish Reclamation, Rajkot, Gujarat (F. No.23-129/2014 -HSMD):

Recommendation:Since the unit has not been visited yet, the Committee recommended site visit by Central Pollution Control Board to ensure compliance of Standard Operating Procedure as prescribed by the Ministry. The report of CPCB should inter-alia include:

a. Total area of the Unit, details of equipment installed, assessment of capacity of unit, the quantity processed, power load and consumption in previous financial year.

b. Balance sheet of unit showing the electricity charges/chartered engineer certificate for any alternate source of energy.
c. Audit report of unit showing quantity imported and quantity procured indigenously, quantity of various products manufactured and sold.

d. Certificate by a Chartered Accountant certifying that the imported used tyres were used for the intended purpose after verifying the sales records.

2.3. 9. M/s Kohinoor Rubber Solutions Industries, Hisar, Haryana (New file):

Recommendation: Being a first timer, the Committee recommended site visit by Central Pollution Control Board to ensure compliance of Standard Operating Procedure as prescribed by the Ministry. The report of CPCB should inter-alia include:

a. Total area of the Unit, details of equipment installed, assessment of capacity of unit, the quantity processed, power load and consumption in previous financial year.

b. Balance sheet of unit showing the electricity charges/chartered engineer certificate for any alternate source of energy.

c. Audit report of unit showing quantity imported and quantity procured indigenously, quantity of various products manufactured and sold.

d. Certificate by a Chartered Accountant certifying that the imported used tyres were used for the intended purpose after verifying the sales records.

2.3.10. M/s SKVA Rubber Solutions Pvt. Ltd., Valsad, Gujarat (F. No. 23/12/2018-HSMD)

Recommendation:- The committee noted that the applicant has been given permission for import of 35,000 MT of used rubber tyres scrap in August, 2018 after site visit by CPCB. The applicant has provided information in respect of import and submitted sales invoice. The committee therefore recommended import of 24,000 MT of used rubber tyres scrap (multiple cuts/shreds/ press baled) for manufacturing of crumb rubber and granules/ for financial year 2019-20. The applicant should submit the following documents with its application for next financial year:

a. Site visit report by concerned SPCB/PCC inter-alia including total area of the Unit, details of equipment installed, assessment of capacity of unit, the quantity processed, power load and consumption in previous financial year.

b. The balance sheet of unit showing the electricity charges/chartered engineer certificate for any alternate source of energy.

c. Audit report of unit showing quantity imported and quantity procured indigenously, quantity of various products manufactured and sold.
d. Certificate by a Chartered Accountant certifying that the imported used tyres were used for the intended purpose after verifying the sales records.

2.3.11. M/s Eastman Reclamations, Kathua, J&K (F. No. 5-8/2012-HSMD)

Recommendation: Since the unit has been visited in October, 2015, the Committee recommended site visit by Central Pollution Control Board to ensure compliance of Standard Operating Procedure as prescribed by the Ministry. The report of CPCB should inter-alia include:

a. Total area of the Unit, details of equipment installed, assessment of capacity of unit, the quantity processed, power load and consumption in previous financial year.

b. Balance sheet of unit showing the electricity charges/chartered engineer certificate for any alternate source of energy.

c. Audit report of unit showing quantity imported and quantity procured indigenously, quantity of various products manufactured and sold.

d. Certificate by a Chartered Accountant certifying that the imported used tyres were used for the intended purpose after verifying the sales records.

2.3.12. M/s Sai Crumb Rubber, Ranga Reddy District, Telangana (New file)

Recommendation:- From the site visit report received from CPCB it is observed during the site visit unit was not operating. The committee recommended site visit again by CPCB when the plant is in operation and inspection report should contain information about the HP of the motor attached to each equipment and individual capacity of the each equipment. The report of CPCB should also inter-alia include:

a. Total area of the Unit, details of equipment installed, assessment of capacity of unit, the quantity processed, power load and consumption in previous financial year.

b. Balance sheet of unit showing the electricity charges/chartered engineer certificate for any alternate source of energy.

c. Audit report of unit showing quantity imported and quantity procured indigenously, quantity of various products manufactured and sold.

d. Certificate by a Chartered Accountant certifying that the imported used tyres were used for the intended purpose after verifying the sales records.
2.3.13. M/s Tinna Rubber and Infrastructure Ltd., Wada, Maharashtra (F. No. 5-22/2010-HSMD)

Recommendation:-The request for change of description of the material is withdrawn by the applicant.

2.3.14. M/s Tinna Rubber and Infrastructure Ltd., Panipat, Haryana (F. No. 23/31/2018-HSMD)

Recommendation:-The request for change of description of the material is withdrawn by the applicant.

2.3.15. M/s Kohinoor Rubbers, Ranga Reddy Distt., Telangana (F. No. 23-45/2013-HSMD)

Recommendation:-The committee recommended to change the description of the material as “used rubber tyres scrap/butyl tube scrap/latex rubber scrap/EPDM Rubber Scrap/rubber compound scrap (multiple cuts/shreds/press baled)”.

2.3.16. M/s Tinna Rubber and Infrastructure Ltd., Gummidipundi, Tamilnadu (F. No. 23/37/2018-HSMD)

Recommendation:-The request for change of description of the material is withdrawn by the applicant.

2.3.17. M/s K-Flex India Pvt. Ltd., Pune, Maharashtra (New file)

Recommendation: Being a first timer,, the Committee recommended site visit by Central Pollution Control Board to ensure compliance of Standard Operating Procedure as prescribed by the Ministry. The report of CPCB should inter-alia include:

a. Total area of the Unit, details of equipment installed, assessment of capacity of unit, the quantity processed, power load and consumption in previous financial year.

b. Balance sheet of unit showing the electricity charges/chartered engineer certificate for any alternate source of energy.

c. Audit report of unit showing quantity imported and quantity procured indigenously, quantity of various products manufactured and sold.

d. Certificate by a Chartered Accountant certifying that the imported used tyres were used for the intended purpose after verifying the sales records.


Recommendation:Since the unit has been visited in September, 2015, the Committee recommended site visit by Central Pollution Control Board to ensure
compliance of Standard Operating Procedure as prescribed by the Ministry. The report of CPCB should inter-alia include:

a. Total area of the Unit, details of equipment installed, assessment of capacity of unit, the quantity processed, power load and consumption in previous financial year.

b. Balance sheet of unit showing the electricity charges/chartered engineer certificate for any alternate source of energy.

c. Audit report of unit showing quantity imported and quantity procured indigenously, quantity of various products manufactured and sold.

d. Certificate by a Chartered Accountant certifying that the imported used tyres were used for the intended purpose after verifying the sales records.

2.3. 19. M/s Western India Oil Company, Raigad, Maharashtra (F. No. 23-126/2014-HSMD)

Recommendation: The committee recommended import of 22,450 MT of old and used tyres scrap (press baled/multicut/shredded) for manufacturing of crumb rubber during the FY 2019-20. The applicant should submit the following documents with its application for next financial year:

a. Site visit report by concerned SPCB/PCC inter-alia including total area of the Unit, details of equipment installed, assessment of capacity of unit, the quantity processed, power load and consumption in previous financial year.

b. The balance sheet of unit showing the electricity charges/chartered engineer certificate for any alternate source of energy.

c. Audit report of unit showing quantity imported and quantity procured indigenously, quantity of various products manufactured and sold.

d. Certificate by a Chartered Accountant certifying that the imported used tyres were used for the intended purpose after verifying the sales records.

2.3. 20. M/s Green Rubber Crumb Pvt. Ltd., Raigad, Maharashtra (F. No. 23-186/2014-HSMD)

Recommendation: The committee noted that the applicant has provided all necessary information in respect of processing of used rubber tyres scrap, power consumption and sale of crumbs etc. The unit has been inspected in May, 2016. The committee recommended import of 44,000 MT of old and used tyre scrap (press baled/multicut/shredded) for manufacturing of crumb
rubber during the FY 2019-20. The applicant should submit the following documents with its application for next financial year:

a. Site visit report by concerned SPCB/PCC inter-alia including total area of the Unit, details of equipment installed, assessment of capacity of unit, the quantity processed, power load and consumption in previous financial year.

b. The balance sheet of unit showing the electricity charges/chartered engineer certificate for any alternate source of energy.

c. Audit report of unit showing quantity imported and quantity procured indigenously, quantity of various products manufactured and sold.

d. Certificate by a Chartered Accountant certifying that the imported used tyres were used for the intended purpose after verifying the sales records.

2.3.21. M/s Shivani Network, Ahmedabad, Gujarat (F. No. 23-287/2014-HSMD)

Recommendation:- The applicant had been given permission for import of 7,500 MT of used rubber tyres scrap in June, 2018. The applicant has provided information for sale of crumb rubber. The Committee recommended import of 6,000 MT of used rubber tyre scrap for manufacturing of crumb rubber. The applicant should submit the following documents with its application for next financial year:

a. Site visit report by concerned SPCB/PCC inter-alia including total area of the Unit, details of equipment installed, assessment of capacity of unit, the quantity processed, power load and consumption in previous financial year.

b. The balance sheet of unit showing the electricity charges/chartered engineer certificate for any alternate source of energy.

c. Audit report of unit showing quantity imported and quantity procured indigenously, quantity of various products manufactured and sold.

d. Certificate by a Chartered Accountant certifying that the imported used tyres were used for the intended purpose after verifying the sales records.

2.3.22. M/s Gayathree Industries, Malkajgiri District, Telangana (New File)

Recommendation:- Based on the site visit report of CPCB, the committee recommended import of 6,000 MT of old and used rubber tyre scrap for manufacturing of crumb rubber during FY 2019-20. The applicant should submit the following documents with its application for next financial year:
a. Site visit report by concerned SPCB/PCC inter-alia including total area of the Unit, details of equipment installed, assessment of capacity of unit, the quantity processed, power load and consumption in previous financial year.

b. The balance sheet of unit showing the electricity charges/chartered engineer certificate for any alternate source of energy.

c. Audit report of unit showing quantity imported and quantity procured indigenously, quantity of various products manufactured and sold.

d. Certificate by a Chartered Accountant certifying that the imported used tyres were used for the intended purpose after verifying the sales records.

2.3.23. M/s Black Gold Technologies, Alwar, Rajasthan (new file)

Recommendation:- As per the site visit report of the CPCB, the unit was closed and vacated 2 years ago. The committee therefore recommended closure of the case.

2.3.24. M/s Dev Rubber Factory Pvt. Ltd., Bijnor, Uttar Pradesh (new application)

Recommendation:-Based on the site visit by Central Pollution Control Board the Committee noted that the applicant should carry out the following improvements and submit the evidence of implementation to Ministry and CPCB for further consideration of the case for import in the Ministry:

i. The unit is required to install facility for bead wire remover, side wall cutter, strip cutter and block cutter at scrap tyre unit;

ii. Installation of side wall cutter for waste pneumatic tyre and scrap tyre;

iii. Installation of Mechanical Feeder;

iv. The unit need to provide standby autoclave for continue operation at scrap tyre unit;

v. The unit should provide the facility such as hood/cyclone/bag filter to capturing fibre and fugitive particulates at cracker machine of used scrap tyre unit;

vi. Housekeeping of the used tyre scrap unloading area needs to be improved.

2.3.25. M/s Pragati Rubber, Junagarh, Gujarat (New Application):

Recommendation:-Based on the site visit report of CPCB, the committee recommended import of 10,000 MT of old and used rubber tyre scrap for manufacturing of crumb rubber during FY 2019-20. The applicant should submit the following documents with its application for next financial year:

a. Site visit report by concerned SPCB/PCC inter-alia including total area of the Unit, details of equipment installed, assessment of
capacity of unit, the quantity processed, power load and consumption in previous financial year.

b. The balance sheet of unit showing the electricity charges/chartered engineer certificate for any alternate source of energy.

c. Audit report of unit showing quantity imported and quantity procured indigenously, quantity of various products manufactured and sold.

d. Certificate by a Chartered Accountant certifying that the imported used tyres were used for the intended purpose after verifying the sales records.

2.3.26. M/s A One Rubber Industries, Sonipat, Haryana (23-67/2016-HSMD)

Recommendation:- The committee noted that the applicant imported 8,975 MT of used rubber tyre scrap as against the permission of 9,000 MT given in May, 2018. The applicant has provided information in respect of sale of crumb rubber. The committee therefore recommended import of 5,400 MT of used rubber tyres scrap for manufacturing of crumb rubber. The applicant should submit the following documents with its application for next financial year:

a. Site visit report by concerned SPCB/PCC inter-alia including total area of the Unit, details of equipment installed, assessment of capacity of unit, the quantity processed, power load and consumption in previous financial year.

b. The balance sheet of unit showing the electricity charges/chartered engineer certificate for any alternate source of energy.

c. Audit report of unit showing quantity imported and quantity procured indigenously, quantity of various products manufactured and sold.

d. Certificate by a Chartered Accountant certifying that the imported used tyres were used for the intended purpose after verifying the sales records.

2.3.27. M/s Goodwill Imports, Kundali, Haryana (F. No. 5-7/2016-HSMD)

Recommendation:- The committee noted that the applicant imported only 1,018 MT of used rubber scrap as against the permission of 2,000 MT given in July, 2017. The applicant has provided information in respect of power consumption and sale of crumb rubber for use in reclaim rubber. The committee recommended import of 800 MT of used rubber tyres scrap for manufacturing of crumb rubber. The applicant should submit the following documents with its application for next financial year:

a. Site visit report by concerned SPCB/PCC inter-alia including total area of the Unit, details of equipment installed, assessment of
capacity of unit, the quantity processed, power load and consumption in previous financial year.

b. The balance sheet of unit showing the electricity charges/chartered engineer certificate for any alternate source of energy.

c. Audit report of unit showing quantity imported and quantity procured indigenously, quantity of various products manufactured and sold.

d. Certificate by a Chartered Accountant certifying that the imported used tyres were used for the intended purpose after verifying the sales records.

2.3.28. M/s Green Rubber Industries, Sonepat, Haryana (F. No. 23-229/2014-HSMD)

Recommendation:- The applicant had been given permission for import of 15,000 MT of used rubber tyres scrap in May, 2018 after site visit. The applicant has provided information for sale of crumb rubber. The committee recommended import of 9,000 MT of used rubber tyre scrap for manufacturing of crumb rubber. The applicant should submit the following documents with its application for next financial year:

a. Site visit report by concerned SPCB/PCC inter-alia including total area of the Unit, details of equipment installed, assessment of capacity of unit, the quantity processed, power load and consumption in previous financial year.

b. The balance sheet of unit showing the electricity charges/chartered engineer certificate for any alternate source of energy.

c. Audit report of unit showing quantity imported and quantity procured indigenously, quantity of various products manufactured and sold.

d. Certificate by a Chartered Accountant certifying that the imported used tyres were used for the intended purpose after verifying the sales records.

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

Recommendation:- The applicant had been given permission for import of 26,000 MT of used rubber tyres scrap in May, 2018 after site visit. The applicant has provided information for sale of crumb rubber. The committee recommended import of 15,600 MT of used rubber tyre scrap for manufacturing of crumb rubber. The applicant should submit the following documents with its application for next financial year:

a. Site visit report by concerned SPCB/PCC inter-alia including total area of the Unit, details of equipment installed, assessment of capacity of unit, the quantity processed, power load and consumption in previous financial year.
b. The balance sheet of unit showing the electricity charges/chartered engineer certificate for any alternate source of energy.

c. Audit report of unit showing quantity imported and quantity procured indigenously, quantity of various products manufactured and sold.

d. Certificate by a Chartered Accountant certifying that the imported used tyres were used for the intended purpose after verifying the sales records.

2.3.30. M/s Kartar Crumbs Pvt. Ltd., Pune, Maharashtra (F. No. 23-133/2016-HSMD)

Recommendation:- Based on the site visit report of CPCB it is observed that the unit has all the necessary equipment of the converting the waste rubber tyre into crumbs including the pollution control system. Since a complaint has been received about the diversion (illegal sale) of imported material, the committee recommended obtaining addition information from the applicant :-

i. Power Consumption during the year 2018 along with electricity bills received from the electricity board.

ii. Quantity of crumb rubber sold along with the invoices raised to the customers.

2.3.31. M/s Satyam Electrodes, Panipat, Haryana (new application)

Recommendation:- From the site visit report received from CPCB it is observed during the site visit unit was not operating for want of raw material. The committee recommended site visit again by CPCB when the plant is in operation. The report of CPCB should inter-alia include:

a. Total area of the Unit, details of equipment installed, assessment of capacity of unit, the quantity processed, power load and consumption in previous financial year.

b. Balance sheet of unit showing the electricity charges/chartered engineer certificate for any alternate source of energy.

c. Audit report of unit showing quantity imported and quantity procured indigenously, quantity of various products manufactured and sold.

d. Certificate by a Chartered Accountant certifying that the imported used tyres were used for the intended purpose after verifying the sales records.

2.3.32. M/s Shivalik Reclamations Pvt. Ltd., Ranchi, Jharkhand (F. No. 23-60/2009-HSMD):

Recommendation:- The committee noted that the applicant has been given permission in January, 2019. The information in respect of power connection and sale of
crumb rubber as well as reclaim rubber has been provided by the applicant. The committee recommended import of 9,200 MT of used rubber tyres. The applicant should submit the following documents with its application for next financial year:

a. Site visit report by concerned SPCB/PCC inter-alia including total area of the Unit, details of equipment installed, assessment of capacity of unit, the quantity processed, power load and consumption in previous financial year.

b. The balance sheet of unit showing the electricity charges/chartered engineer certificate for any alternate source of energy.

c. Audit report of unit showing quantity imported and quantity procured indigenously, quantity of various products manufactured and sold.

d. Certificate by a Chartered Accountant certifying that the imported used tyres were used for the intended purpose after verifying the sales records.

2.3.33. M/s Lesca International, Raigad, Maharashtra (new application):

Recommendation:- Based on the site visit report of CPCB, the committee noted that unit has all the requisite facilities including removal of bead wires to manufacture rubber chips. The committee recommended import of 21,500 MT of used rubber tyres scrap/tube scrap/ for manufacturing of rubber chips during FY 2019-20 with the condition that these rubber chips will sold only to crumb rubber and reclaim rubber manufacturers. The applicant should submit the following documents with its application for next financial year:

a. Site visit report by concerned SPCB/PCC inter-alia including total area of the Unit, details of equipment installed, assessment of capacity of unit, the quantity processed, power load and consumption in previous financial year.

b. The balance sheet of unit showing the electricity charges/chartered engineer certificate for any alternate source of energy.

c. Audit report of unit showing quantity imported and quantity procured indigenously, quantity of various products manufactured and sold.

d. Certificate by a Chartered Accountant certifying that the imported used tyres were used for the intended purpose after verifying the sales records.

2.3.34. M/s Sohanlal Shantilal Jain, Palgarh, Maharashtra (new application):
Recommendation:- From the site visit report received from CPCB it is observed during the site visit unit was not operating. The committee recommended site visit again by CPCB when the plant is in operation. The report of CPCB should inter-alia include:

e. Total area of the Unit, details of equipment installed, assessment of capacity of unit, the quantity processed, power load and consumption in previous financial year.

f. Balance sheet of unit showing the electricity charges/chartered engineer certificate for any alternate source of energy.

g. Audit report of unit showing quantity imported and quantity procured indigenously, quantity of various products manufactured and sold.

h. Certificate by a Chartered Accountant certifying that the imported used tyres were used for the intended purpose after verifying the sales records.

2.3.35. M/s Rubber Reclalm Udyog, Jhajjar, Haryana (New File):

Recommendation:- Being a first timer, the Committee recommended site visit by Central Pollution Control Board to ensure compliance of Standard Operating Procedure as prescribed by the Ministry. The report of CPCB should inter-alia include:

a. Total area of the Unit, details of equipment installed, assessment of capacity of unit, the quantity processed, power load and consumption in previous financial year.

b. Balance sheet of unit showing the electricity charges/chartered engineer certificate for any alternate source of energy.

c. Audit report of unit showing quantity imported and quantity procured indigenously, quantity of various products manufactured and sold.

d. Certificate by a Chartered Accountant certifying that the imported used tyres were used for the intended purpose after verifying the sales records.

2.3.36. M/s Kohinoor Reclamations, Kathua, Jammu & Kashmir (F. No. 23-251/2012-HSMD):

Recommendation: Since the unit has been visited in October, 2015, the Committee recommended site visit by Central Pollution Control Board to ensure compliance of Standard Operating Procedure as prescribed by the Ministry. The report of CPCB should inter-alia include:
a. Total area of the Unit, details of equipment installed, assessment of capacity of unit, the quantity processed, power load and consumption in previous financial year.

b. Balance sheet of unit showing the electricity charges/chartered engineer certificate for any alternate source of energy.

c. Audit report of unit showing quantity imported and quantity procured indigenously, quantity of various products manufactured and sold.

d. Certificate by a Chartered Accountant certifying that the imported used tyres were used for the intended purpose after verifying the sales records.

AGENDA NO.2.4: Import of Glass Wastes (B 2020)

2.4.1. M/s Piramal Glass Ltd., Bharuch, Gujarat (F. No. 23-109/2012-HSMD):

Recommendation: Based on the capacity, the Committee recommended import of 10,000 MT of non-activated glass cullet/broken glass (B2020).

AGENDA NO.2.5. Export of e-waste

2.5.1. M/s ECS Environment Ltd., Ahmedabad, Gujarat (F. No. 23-241/2013-HSMD):

Recommendation: The committee recommended export of 500 MT of e-waste from India to Japan for recovery of precious metal subject to submission of renewed authorization.


Recommendation: The committee recommended export of 780 MT of e-waste (PCBs) from India to Belgium for recycling/recovery purpose.

2.5.3. M/s Ramky Enviro Engineers Ltd., Rangareddy District, Telangana (F. No. 23/5/2017-HSMD):

Recommendation: The committee recommended export of 1000 MT of e-waste (PCBs) from India to Germany for recycling/recovery purpose.

2.5.4. M/s Eparisaraa Pvt. Ltd., Bangalore, Karnataka (F. No. 23/2/2016-HSMD):

Recommendation: The committee recommended export of 300 MT of e-waste (Shredded PCBs and components) from India to Belgium for recycling/recovery purpose.
2.5.5. M/s Aptus Recycling Pvt. Ltd., Mandya District, Karnataka (F. No. 23/2/2016-HSMD):

Recommendation: The committee recommended export of 100 MT of e-waste (PCBs) from India to Germany for recycling/recovery purpose.

2.5.6. M/s TES-AMM (India) Pvt. Ltd., Kancheepuram, Tamil Nadu (F. No. 23-11/2017-HSMD):

Recommendation: The committee recommended import of 2000 MT of e-waste (PCB and PCB Trimmings, Electronic components and accessories, lithium-ion batteries) from India to Singapore for recycling/recovery purpose.

2.5.7. M/s Exigo Recycling Pvt. Ltd., Panipat, Haryana (F. No. 23-8/2017-HSMD):

Recommendation: The committee recommended export of 500 MT of e-waste (PCBs) from India to Belgium for recycling/recovery purpose.