



**ANDHRA PRADESH POLLUTION CONTROL BOARD**  
**Paryavaran Bhavan, APIIC Colony Road,**  
**Gurunanak Colony, Autonagar, Vijayawada-**  
**520007**



Website : <https://pcb.ap.gov.in/>

## **RENEWAL CONSENT TO OPERATE & AUTHORISATION ORDER**

**Consent Order No:609391/APPCB/VJA/GNT/CTO/HO/2025 25-11-2025**

CONSENT is hereby granted for Operation under section 25/26 of the Water (Prevention & Control of Pollution) Act, 1974 and under section 21/22 of Air (Prevention & Control of Pollution) Act 1981 and amendments thereof and Authorisation under Rule 6 of the Hazardous and Other Wastes (Management & Transboundary Movement) Rules 2016 and the rules and orders made there under (hereinafter referred to as 'the Acts', 'the Rules') to:

**M/s. Parasakti Cement Industries Ltd.(Cement Plant),  
 Jettipalem (V), Rentachintala (M),  
 Palnadu District.  
 Email : msnr@parasakticement.com**

(herein after referred to as 'the Applicant') authorizing to operate the industrial plant to discharge the effluents from the outlets and the quantity of Emissions per hour from the chimneys as detailed below.

### **i) Out lets for discharge of effluents:**

<b>Outlet No.</b>	<b>Outlet Description</b>	<b>Max Daily Discharge (KLD)</b>	<b>Point of Disposal</b>
1.	Trade Effluents	317.0	Shall be collected into a tank and utilized for green belt development within the premises and dust suppression in the plant premises.
2.	Domestic Effluents	129.0	After treatment in Sewage Treatment Plant (STP – 200 KLD), the treated sewage shall be utilized on land for irrigation within the premises/ fugitive dust suppression / in the raw mill section.

### **ii) Emissions from chimneys:**

<b>Chimney No.</b>	<b>Description of Chimney Stack Attached to</b>	<b>Details of Control Equipments</b>	<b>Quantity of Emissions at peak flow nm<sup>3</sup>/hr</b>
1	Stack attached to Raw Mill & Rotary Kiln -I	Reverse Air Bag House (RABH)	2,80,000

2	Stack attached to Cooler Stack-I	ESP	2,20,000
3	Stack attached to Lime Stone Crusher	Bag Filter	12,000
4	Stack attached to Coal Mill -I	Bag Filter	30,000
5	Stack attached to Cement Mill	Bag Filter	1,05,000
6	Stack attached to Lime Stone Hoppers	Bag Filter	12,000
7	Stack attached to Additives Extractions	Bag Filter	6000
8	Stack attached to Raw Meal Silo	Bag Filter	12,000
9	Stack attached to Raw Meal Silo Discharge	Bag Filter	6000
10	Stack attached to Raw Coal Hopper	Bag Filter	6000
11	Stack attached to Coal Crusher	Bag Filter	6000
12	Stack attached to Clinker Stock Pile-I	Bag Filter	12,000
13	Stack attached to Clinker Transport to Cement Mill	Bag Filter	6000
14	Stack attached to Clinker Transport discharge End	Bag Filter	12,000
15	Stack attached to Clinker Hopper At Cement Mill Section	Bag Filter	6000
16	Stack attached to Cement Silo	Bag Filter	12,000
17	Stack attached to Packing Plant	Bag Filter	24,000
18	Stack attached to Cement Mill (Product) -1	Bag Filter	20,000
19	Stack attached to Raw Mill / Kiln-2	RABH	5,00,000
20	Stack attached to Cooler Exhaust - 2	ESP	3,60,000
21	Stack attached to Coal Mill - 2	Bag Filter	70,000
22	Stack attached to Cement Mill - II	Bag Filter / ESP	85,000
23	Stack attached to Cement Mill - 2 Vent	Bag Filter	85,000

24	Stack attached to Pre-heater (PH) Boiler - 11.8 TPH	Bag House	Existing RABH
25	Stack attached to Air quenching cooler (AQC) Boiler - 29.2 TPH	ESP	Existing Cooler ESP
26	Stack attached to 2 X 500 KVA DG Set	Silencer	--

**iii) HAZARDOUS WASTE AUTHORISATION (FORM – II) [See Rule 6 (2)]**

M/s. Parasakti Cement Industries Ltd., Jettipalem (V), Rentachintala (M), Palnadu District is hereby granted an authorization to operate a facility for collection, reception, storage, transport and disposal of the following wastes with quantities as below:

**Hazardous Solid Waste details: (Recycling option):**

Sl. No.	Name of the Hazardous waste	Stream	Quantity of Hazardous waste	Disposal Option
1.	Used / Waste Oil	5.1 of Schedule-I	5000 LPA	Shall be routed through APEMCL so as to dispose the same to authorized Reprocessors/ Recyclers
2.	Used Grease	5.2 of Schedule-I	8000 Kg / Annum	Shall be routed through APEMCL so as to dispose the same to authorized agencies
3.	Used Grinding Media	--	10 MT / Annum	Shall be routed through APEMCL so as to dispose the same to recyclers / authorized by CPCB/SPCB.
4.	Used Batteries	17 of Schedule-IV	100 No.s / Annum	

This consent order is valid for manufacture the following products along with quantities indicated below only:

S.No	Products	Capacity
1.	Cement OPC & PPC	1.26 Million Metric Tons per Annum (or) 3818 Tons per day*
2.	Electricity (WHRPP using waste heat gases from pre-heater & air quenching cooler)	6.85 MW
	<b>* The cement production is inclusive of 1.20 Million Metric Tons per Annum of clinker production.</b>	

**The industry shall use any one of the combination from the following as per the commitment letter dt. 20.11.2025.**

S.No	Usage of Pet Coke in the Cement Kiln	Quantities
1	Case-1: Pet Coke 50%, Coal 50%	Pet Coke – 208.3 TPD & Coal – 299.97 TPD
2	Case-2: Pet Coke 100%	Pet Coke – 416.6 TPD
3	Case 3: Pet Coke 50%, Coal 38%, Pharma Waste 2%, Biomass 2%, Municipal Waste 5% & Plastic Waste 3%	Pet Coke – 208.3 TPD; Coal – 227.9 TPD; Pharma Waste – 9.3 TPD; Biomass – 9.3 TPD & Municipal waste - 23.20 TPD

**The issue of CTO & HWA (Renewal) to the industry was placed in the Consent Management (CTO) committee meeting held on 13.11.2025. The Committee has agreed to issue CTO & HWA (Renewal) with the following conditions:**

1. The industry shall take additional air pollution control measures before going for full production and to ensure meeting the prescribed standards.
2. The industry shall upgrade the equipment to facilitate co - processing of ATRF & MSW.
3. The industry shall provide 25% of additional bags as spare in the Bag house to meet the emergency requirements.
4. This order is subject to the provisions of 'the Acts' and the Rules' and orders made there under and further subject to the terms and conditions incorporated in the schedule A, B & C enclosed to this order.

This combined order of Consent & Hazardous Waste Authorisation should be valid for a period ending with the **31.10.2030**.

**S SRISARAVANAN, I.F.S  
MEMBER SECRETARY**

**To  
M/s. Parasakti Cement Industries Ltd.(Cement Plant),  
Jettipalem (V), Rentachintala (M),  
Palnadu District.**

Copy to:

1. The JCEE, Zonal Office, Vijayawada for information and necessary action.
2. The E.E. Regional Office, Guntur for information and necessary action

#### **SCHEDULE – A**

1. Any up-set condition in any industrial plant / activity of the industry, which result in, increased effluent / emission discharge and/ or violation of

standards stipulated in this order shall be informed to this Board, under intimation to the Collector and District Magistrate and take immediate action to bring down the discharge / emission below the limits.

2. The industry should carryout analysis of waste water discharges or emissions through chimneys for the parameters mentioned in this order on quarterly basis and submit to the Board.
3. All the rules & regulations notified by Ministry of Law and Justice, Government of India regarding Public Liability Insurance Act, 1991 should be followed as applicable.
4. The industry shall put up two sign boards (6x4 ft. each) at publicly visible places at the main gate indicating the products, effluent discharge standards, air emission standards, hazardous waste quantities and validity of CFO and exhibit of the CFO order at a prominent place in the factory premises.
5. Notwithstanding anything contained in this consent order, the Board hereby reserves the right and powers to review / revoke any and/or all the conditions imposed herein above and to make such variations as deemed fit for the purpose of the Acts by the Board.
6. The industry shall ensure that there shall not be any change in the process technology, source & composition of raw materials and scope of working without prior approval from the Board.
7. The applicant shall submit Environment statement in Form V before 30th September every year as per Rule No.14 of E(P) Rules, 1986 & amendments thereof.
8. The applicant should make applications through Online for renewal of Consent (under Water and Air Acts) and Authorization under HWM Rules at least 120 days before the date of expiry of this order, along with prescribed fee under Water and Air Acts and detailed compliance of CFO conditions for obtaining Consent & HW Authorization of the Board.
9. The industry should immediately submit the revised application for consent to this Board in the event of any change in the raw material used, processes employed, quantity of trade effluents & quantity of emissions. Any change in the management shall be informed to the Board. The person authorized should not let out the premises / lend / sell / transfer their industrial premises without obtaining prior permission of the State Pollution Control Board.
10. Any person aggrieved by an order made by the State Board under Section 25, Section 26, Section 27 of Water Act, 1974 or Section 21 of Air Act, 1981 may within thirty days from the date on which the order is communicated to him, prefer an appeal as per Andhra Pradesh Water Rules, 1976 and Air Rules 1982, to Appellate authority constituted under Section 28 of the Water(Prevention and Control of Pollution) Act, 1974 and Section 31 of the

Air(Prevention and Control of Pollution) Act, 1981.

11. The conditions stipulated are without prejudice to the rights and contentions of this Board in any Hon'ble court of law.
12. The industry shall be liable to pay Environmental Compensation / Other Environmental Taxes, if any environmental damage caused to the surroundings, as fixed by the Collector & District Magistrate or any other competent authority as per the Rules in vogue.
13. The industry may explore the possibility of tapping the solar energy for their energy requirements.
14. The industry should educate the workers and nearby public of possible accidents and remedial measures.

### **SCHEDULE - B**

**The item was placed in the Consent Management (CTO) committee meeting held on 13.11.2025. The committee recommended to issue CTO & HWA (Renewal) with the following conditions:**

1. The industry shall take additional air pollution control measures before going for full production and to ensure meeting the prescribed standards.
2. The industry shall upgrade the equipment to facilitate co - processing of ATRF & MSW.
3. The industry shall provide 25% of additional bags as spare in the Bag house to meet the emergency requirements.

### **WATER POLLUTION:**

4. The source of water is Krishna River. The maximum permitted water consumption is as follows:

<b>S. No.</b>	<b>Purpose</b>	<b>Quantity (KLD)</b>
1.	Process	1705 KLD
2.	Washings	
3.	Boiler Feed	
4.	Industrial Cooling (make up)	
5.	Domestic including Township	160 KLD
	<b>Total:</b>	<b>1865 KLD</b>

Separate meters with necessary pipe-line shall be maintained for assessing the quantity of water used for each of the purposes.

5. The industry shall construct separate storm water drains and provide rain water harvesting structures on the available up-stream portion of the plant to recharge ground water.
6. The industry should not discharge any waste water within or outside the premises under any circumstances.
7. The effluent discharged should not contain constituents in excess of the tolerance limits mentioned below:

Outlet No	Parameter	Standard
1	pH	5.5-9.0
	TSS	<100 mg/l
	Oil & Grease	10 mg/l
	Temperature	not more than 5°C higher than the intake water temperature
2	pH	5.5 – 9.0
	Total Suspended Solids	200 mg/l
	Oil and Grease	10 mg/l
	BOD	30 mg/l
	Fecal Coliform (FC) (Most probable number per 100 milliliter, MPN/100ml)	<1000 MPN/100ml

8. The industry shall provide separate energy meters for Sewage Treatment Plant and shall maintain log records
9. The industry shall regularly operate the Sewage Treatment Plant for treatment of domestic effluents and shall comply the standards before utilizing the treated waste water for onland for irrigation.
10. The industry shall maintain separate storm water drains and provide rain water harvesting structures. Effluents, treated sewage, scrubber water, floor washing shall not be allowed to mix into the storm water drains.
11. The industry shall not wash the freighted vehicles within the industry premises.
12. Solid waste from sewage treatment plant (STP) shall be used as manure. No solid waste shall be disposed of from the cement plant.
13. The industry shall submit the inlet and treated wastewater analysis reports on monthly basis to concerned RO.

#### **AIR POLLUTION:**

14. The industry shall not utilize alternative fuels for co processing without consent of the Board.
15. The industry shall not contain constituents in excess of the prescribed limits

mentioned below, as notified by the MoEF&CC, Gol vide G.S.R. No. 612 (E), dated 25.08.2014 and G.S.R. No. 497 (E), dated 10.05.2016.

Chimney No.	Parameter	Emission Standards
1, 2, 19 & 20	Particulate Matter*	30 mg/Nm <sup>3</sup>
	SO <sub>2</sub>	100, 700 and 1000 when pyritic sulphur in the limestone is less than 0.25%, 0.25 to 0.5% and more than 0.5% respectively.
	NO <sub>x</sub>	<ul style="list-style-type: none"> <li>• 800 for rotary kiln with In Line Calciner technology. (ILC)</li> <li>• 1000 for rotary kiln using mixed stream of ILC, Separate Line Calciner (SLC) and suspension preheater technology or SLC technology alone or without calciner.</li> </ul>
3 to 18 & 21 to 25	Particulate Matter	115 mg/Nm <sup>3</sup>
<ul style="list-style-type: none"> <li>• Particulate matter from raw mill, kiln and pre-calciner system put together shall not exceed 0.125 Kg/tonne of clinker.</li> </ul> <p>The industry shall comply with above revised standards as notified by the MoEF&amp;CC, Govt. of India in G.S.R. No.497(E) dt.10.05.2016.</p>		

16. The industry shall comply with ambient air quality standards of PM<sub>10</sub>–100 micrograms/ m<sup>3</sup>; PM<sub>2.5</sub>- 60 micrograms/m<sup>3</sup>; SO<sub>2</sub> - 80 micrograms/m<sup>3</sup>; NO<sub>x</sub> - 80 micrograms/m<sup>3</sup> (day average standards) outside the factory premises at the periphery of the industry. Standards for other parameters as mentioned in the National Ambient Air Quality Standards CPCB Notification No.B-29016/20/90/PCI-I, dated 18.11.2009.

Noise Levels: Day time (6 AM to 10 PM) - 75 dB (A)  
Night time (10 PM to 6 AM) - 70 dB (A)

17. The industry shall comply with emission limits for DG sets of capacity upto 800 KW as per the Notification G.S.R. 804(E), dated 03.11.2022 under the Environment (Protection) Act Rules. In case of DG sets of capacity more than 800 KW shall comply with emission limits as per the Notification G.S.R.489 (E), dated 09.07.2002 at serial no.96, under the Environment (Protection) Act, 1986.
18. A sampling port with removable dummy of not less than 15 cm diameter shall be provided in the stack at a distance of 8 times the diameter of the stack from the nearest constraint such as bends etc. A platform with suitable ladder shall be provided below 1 meter of sampling port to accommodate three persons with instruments. A 15 AMP 250 V plug point shall be provided on

- the platform.
19. The industry shall provide online stack monitoring facility for all the major stacks and the data generated shall be networked with APPCB and CPCB for web display as per CPCB Guidelines.
  20. The industry shall maintain separate energy meters for Air pollution Control equipment to record energy consumed.
  21. The industry shall provide concrete roads in the plant and water shall be sprinkled on the roads periodically to control the fugitive dust emissions. Vacuum / pneumatic dust collection system shall be used for cleaning the internal roads.
  22. The industry shall maintain adequate dust collection and extraction system to control the fugitive dust emissions at various transfer points, raw material handling, packing section etc. Air pollution control equipment such as Bag filters shall be maintained at Raw material hoppers, clinker grinding vertical roller mill, Raw material storage silos.
  23. The industry shall maintain closed conveyor belts for transportation of all the raw materials.
  24. The industry shall maintain bag filters at all major sources of air pollution / transfer points, silos etc. to control dust emissions emanated during loading into the closed conveyor system into the pre calciner.
  25. Bag filters shall be designed such that 25% of additional capacity is available as spare to meet the emergency requirements.
  26. The industry shall maintain Continuous Ambient Air Quality monitoring stations to the main pollutants released (e.g. PM10 and PM2.5 in reference to PM emission, and SO<sub>2</sub> and NO<sub>x</sub> in reference to SO<sub>2</sub> and NO<sub>x</sub> emissions) covering upwind and downwind directions.
  27. The industry shall maintain and submit the records of daily operating hours of kiln, ESP and reasons for ESP tripping to concerned Regional Office on monthly basis.
  28. The industry shall maintain interlocking system for air pollution control equipments provided with raw materials feeding system so that the feeding of raw materials would be stopped in case the air pollution control equipment fails.
  29. Online Continuous Monitoring System installed by the unit shall be operated and maintained to continuous transmit/reflect data with at least 95% uptime connectivity on servers of APPCB/CPCB without interruption.
  30. The industry shall maintain the mechanized dust suppression system (MDSS) to control fugitive emissions effectively to control the dust emissions. The mechanized dust suppression system should be operated continuously to ensure compliance of AAQ standards consistently.

**GENERAL:**

31. The industry should not increase the capacity beyond the permitted capacity mentioned in this order, without obtaining CFE & CFO of the Board.
32. The industry shall maintain the records on the clinker production, utilized for cement production and stocks maintained at on site and should submit consolidated reports to the concerned Regional Office.
33. The industry shall not stack the dusty raw materials in open place and shall be stored in the closed sheds only.
34. All the bag filter dust, raw material dust, coal dust, clinker dust and cement dust from pollution control devices shall be 100% recycled and reused in the process and used for cement manufacturing
35. The industry shall maintain the following records and the same shall be made available to the inspecting officers of the Board:
  - a. Daily production details.
  - b. Quantity of Effluents generated, treated, recycled/reused and disposed.
  - c. Log Books for pollution control systems.
  - d. Characteristics of effluents and emissions.
  - e. Hazardous/non hazardous solid waste generated, received, used as alternative raw materials, used as alternative fuel and disposed.
  - f. Inspection book.
  - g. Manifest copies of effluents / hazardous waste.
36. The industry shall store flyash in silos and shall be conveyed through pneumatic conveyor for utilization in cement manufacture.
37. The industry shall furnish details of fly ash brought from the nearby Coal based Thermal Plants and quantity of fly ash consumed per each ton of product, inventory of fly ash at on-site along with details of measures implemented to mitigate fugitive emissions at various transfers to concerned R.O on every three months.
38. The industry shall utilize bottom ash to the maximum extent possible for brick manufacturing etc.
39. Air cooled condenser shall be maintained to reduce fresh water consumption and shall implement water conservation methods where ever possible.
40. The industry shall provide rain water harvesting structures on the available up-stream portion of the plant to recharge ground water.
41. The industry shall comply with the following conditions for import of Petcoke:
  - a. The industry shall directly import the pet coke and consignment shall be in the name of the industry for its own use only.

- b. Import of pet coke for the purpose of trading shall be not be permitted
  - c. The industry shall furnish opening and closing stock of imported petcoke along with quantity of Petcoke imported during the month and consumption during the month to the Board on monthly basis.
  - d. The industry shall not store petcoke for more than its 3 months consumption.
  - e. Pet coke handling unit shall ensure the storage area have paved flooring and have covered roof.
  - f. The Petcoke shall be used in the cement kiln only and it shall not be used for any other purpose.
42. The following rules and regulations (as amended and upgraded from time to time) notified by the MoEF&CC, GoI shall be implemented.
- a. Regulation of Persistent Organic Pollutants Rules, 2018.
  - b. Hazardous waste and other wastes (Management and Transboundary Movement) Rules,2016.
  - c. Plastic Waste Management Rules, 2022.
  - d. Manufacture, Storage and Import of Hazardous Chemicals Rules, 1989.
  - e. Fly Ash Notification, 2016.
  - f. Battery Waste Management Rules, 2022.
  - g. E-Waste (Management) Rules, 2022.
  - h. Construction and Demolition waste Management Rules, 2016.
  - i. Solid Waste Management Rules, 2016.
  - j. The Public Liability Insurance Act, 1991 and its amendments thereof.
  - k. Bio Medical Waste Management Rules, 2016.
43. Thick green belt should be developed & maintained by the industry with tall growing trees in the vacant spaces covering 33% of total area of the industry.
44. The industry shall submit Environmental Statement in Form – V before 30th September every year as per rule No.14 of E (P) Rules, 1986 & amendments.
45. The online monitoring system shall be calibrated periodically as per equipment suppliers manual / CPCB guidelines.
46. The industry shall comply with standards and directions issued by CPCB / MoEF&CC / APPCB as and when notifications are issued.
47. The industry has to inform the MoEF, GoI, New Delhi and SEIAA, A.P. regarding usage of additional fuels in the kiln and thermal power plants.
48. The industry shall install digital display boards at publicly visible places at the main gate indicating the products manufactured Vs permitted quantities, Treated effluent concentrations Vs discharge standards, Stack emission & AAQ concentrations Vs standards, hazardous waste generation, disposed,

stock Vs permitted quantities and validity of CFO; and exhibit the CFO order at a prominent place in the factory premises, as per Hon'ble Supreme Court order.

49. The industry shall submit a copy of the NOC issued by the Andhra Pradesh State Disaster Response and Fire Service Dept., (APSDRFSD) at concerned Regional Office, APPCB.
50. The industry shall maintain valid PLI policy which includes Environmental Relief Fund (ERF) and submit copy to concerned Regional Office on yearly base.
51. The industry shall submit Half yearly compliance reports to all the stipulated conditions in Environmental Clearance (EC), Consent To Establish (CTE) and Consent To Operate (CTO) through website i.e., <https://pcb.ap.gov.in> by 1st of January and 1st July of every year. The first half yearly compliance reports shall be furnished by the industry and second half yearly compliance reports shall be the audited through NABL accredited third party.
52. The industry shall maintain a good housekeeping. All pipe valves, sewers, drains shall be leak proof. Dyke walls shall be constructed around storage of chemicals.

**Special conditions:**

53. The industry shall prepare a safety report and carry out an independent safety audit report of the respective industrial activities including chemical storages / isolated storages by an expert not associated with such industrial activity as required under Rule 10 of MSIHC Rules, 1989 and get it approved by the Factories Dept., and submit the compliance along with copy of the safety report, safety audit report and safety certificate at concerned Regional Office, APPCB.
54. The industry shall extend training to the working personnel for the prevention of accidents and necessary antidotes to ensure safety, as per the MSIHC Rules, 1989.
55. The industry shall carryout calibration of safety equipment and leak detection systems at regular intervals and shall certify the same with the Factories Department. That certified copy shall be submitted to the APPCB, Regional Office.
56. The industry shall install fluorescent Wind Vane at the highest point in the industry premises.
57. The industry shall submit Risk analysis and risk assessment covering worst scenario clearly describing impact within the industry premises and outside the industry premises and emergency response system.

58. The industry shall submit the copy of the safety audit report and On-Site / Off Site Emergency Plans as applicable after being certified by the Factories Department to the APPCB, Regional Office from time to time, if the storage quantity of hazardous chemicals is equal to or, in excess of the threshold quantities specified in schedule 2 & 3 of MSIHC Rules, 1989.
59. The industry shall comply with the emission Standards for Cement plant as mentioned in the Notification [G.S.R.497 € dated 10.05.2016].

### **SCHEDULE – C**

***[See rule 6(2)]***

#### **[CONDITIONS OF AUTHORISATION FOR OCCUPIER OR OPERATOR HANDLING HAZARDOUS WASTES]**

1. The authorised person shall comply with the provisions of the Environment (Protection) Act, 1986, and the rules made there under.
2. The authorisation shall be produced for inspection at the request of an officer authorised by the State Pollution Control Board.
3. The person authorised shall not rent, lend, sell, transfer or otherwise transport the hazardous and other wastes except what is permitted through this authorisation.
4. Any unauthorised change in personnel, equipment or working conditions as mentioned in the application by the person authorised shall constitute a breach of his authorisation.
5. The person authorised shall implement Emergency Response Procedure (ERP) for which this authorisation is being granted considering all site specific possible scenarios such as spillages, leakages, fire etc. and their possible impacts and also carry out mock drill in this regard at regular interval of time;
6. The person authorised shall comply with the provisions outlined in the Central Pollution Control Board guidelines on “Implementing Liabilities for Environmental Damages due to Handling and Disposal of Hazardous Waste and Penalty”.
7. It is the duty of the authorised person to take prior permission of the State Pollution Control Board to close down the facility.
8. The industry shall comply with the provisions of HWM Rules, 2016 in terms of interstate transport of Hazardous Waste and manifest document prescribed Under Rule 18 and 19 of the HWM Rules, 2016.
9. The industry shall not store hazardous waste for more than 90 days as per the Hazardous and Other Wastes (Management & Transboundary Movement) Rules, 2016.
10. The industry shall store Used / Waste Oil and Used Lead Acid Batteries in a

secured way in their premises till its disposal to the manufacturers / dealers on buyback basis.

11. The industry shall transport the hazardous waste to cement industries only through vehicle fitted with GPS tracking system.
12. The industry shall maintain 7 copy manifest system for transportation of waste generated and a copy shall be submitted to concerned Regional Office of APPCB. The driver who transports Hazardous Waste should be well acquainted about the procedure to be followed in case of an emergency during transit. The transporter should carry a Transport Emergency (TREM) Card.
13. The industry shall maintain proper records for Hazardous and Other Wastes stated in Authorisation in Form-3 i.e., quantity of Incinerable waste, land disposal waste, recyclable waste etc., and file annual returns in Form-4 as per Rule 20 (2) of the Hazardous and Other Wastes (Management & Transboundary Movement) Rules, 2016.
14. The industry shall route the all the hazardous wastes through M/s. APEMC.

**S SRISARAVANAN, I.F.S**  
**MEMBER SECRETARY**

**To**

**M/s. Parasakti Cement Industries Ltd., (Cement Plant),  
Jettipalem (V), Rentachintala (M),  
Palnadu District.**

**Email : msnr@parasakticement.com**