



SAGAR CEMENTS LIMITED

To,
The Member Secretary,
Andhra Pradesh Pollution Control Board,
Paryavaran Bhavan, APIIC Colony Road,
Gurunanak Colony, Autonagar,
Vijayawada- 520007.

Date 01.07.2026

Sub: Submission of Half yearly CFO Compliance Report for Captive Power Plant-25MW of Sagar Cements Limited, Gudipadu from **January 2026 to June 2026** -Reg

Ref: Consent Order No. **294083/APP/ATP/KNL/CTO/HO/2026** dated 17.05.2026

Dear Sir,

With reference to the cited above subject, we are herewith furnishing the compliance report to stipulated conditions of CFO for the period **January 2026 to June 2026** for Captive Power Plant-25MW of Sagar Cements Limited, Gudipadu village of Andhra Pradesh - 515408.

This is for your kind information and office records please.

Thanking you

Yours faithfully,
For Sagar Cements Ltd

E. P. Ranga Reddy
(Vice President - Works)

CC: To, The Regional Office, Ananthapuramu.



Registered Office : Plot No. 111, Road No.10, Jubilee Hills, Hyderabad - 500033, Telangana, India.

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CIN : L26942TG1981PLC002887 GSTIN : 36AACCS8680H2ZY

Factories : Mattampally, Via Huzurnagar, Suryapet-District, Telangana - 508204. Phone : 08683 - 247039 GSTIN : 36AACCS8680H1ZZ

Bayyavaram Village, Kasimkota Mandal, Visakhapatnam District, Andhra Pradesh - 531031. Phone : 08924-244550 Fax : 08924-244570 GSTIN : 37AACCS8680H1ZX

Gudipadu Village and Post, Yadiki Mandal, Ananthapur District, Andhra Pradesh - 515408. Phone: 08558-200272 GSTIN : 37AACCS8680H1ZX

Condition wise CFO Compliance Report of 25MW Captive Power Plant of Sagar Cements Ltd for January 2026 to June 2026 Consent Order No: 294083/APP/PCB/ATP/KNL/CTO/HO/2026 dated 17.05.2026

Schedule A		
S No	Condition	Compliance
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.	The industry does not have any such upset conditions. If any upset condition arises in our unit due to effluents/emissions discharges, we will intimate same to the concerned authorities and we will take immediate measure to control/bring down the effluents/ emission discharges. The management assures that they will not cause any pollution problems to the surrounding environment.
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	The industry is carrying out the analysis of emissions and waste water discharges for the parameters mentioned in this order on monthly basis and submitting the quarterly reports.
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	The industry is following all the rules & regulations notified by Ministry of Law and Justice, Government of India regarding Public Liability Insurance Act.
4	The industry should 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 the CFO order at a prominent place in the factory premises	The industry provided sign boards at publicly visible place i.e. at the entrance of power plant.
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.	The Industry Noted the condition.
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.	The industry will intimate to the board if any changes in the process technology, source & composition of raw material and scope of working.
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.	Complied, The industry submitted the Environment statement in Form V for the year 2024-2025 on 18.08.2025.
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.	Agreed, The industry shall be submitted renewal application for Consent and authorization under HMW 120 days before the expiry date.
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.	The industry shall intimate to the Board if there any change in the process or any change in the management and do not lend / sell / transfer without prior information from the Board.

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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.	The Industry agreed for following the rules mentioned in the sections of Air act 1981 and water act 1974.																								
11	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	Noted and agreed.																								
12	The industry may explore the possibility of tapping the solar energy for their energy requirements.	The industry installed 6 MW solar power plant and tapping solar energy to the plant requirements.																								
13	The industry should educate the workers and nearby public of possible accidents and remedial measures.	The industry is educating the workers and nearby public of possible accidents and remedial measures.																								
Schedule B																										
1	The industry shall ensure all the safety measures before operating the plant.	The industry ensured that safety precautions and measures is being taken before operating the plant.																								
2	The industry shall establish the facility for usage of ARF within one year and obtain CTE/CTO of the Board.	The industry agreed to take CTE/CTO of usage of ARF from the board.																								
Water Pollution																										
3	The source of water is Bore well/ mine pit. The applicant shall take steps to reduce water consumption to the extent possible and consumption shall NOT exceed the quantities mentioned below: <table><tr><td>S No</td><td>Purpose</td><td>Qty</td></tr><tr><td>1</td><td>Filter Backwash</td><td>Nil</td></tr><tr><td>2</td><td>Boiler feed</td><td>35KLD</td></tr><tr><td>3</td><td>Cooling Purpose</td><td>70 KLD</td></tr><tr><td>4</td><td>Softner/DM& RO Plant</td><td>45 KLD</td></tr><tr><td>5</td><td>Domestic</td><td>5KLD</td></tr><tr><td>6</td><td>Dust suppression & Green belt</td><td>45KLD</td></tr><tr><td colspan="2">Total:</td><td>200.0KLD</td></tr></table> Separate meters with necessary pipe-line shall be maintained for assessing the quantity of water used for each of the purposes mentioned above.	S No	Purpose	Qty	1	Filter Backwash	Nil	2	Boiler feed	35KLD	3	Cooling Purpose	70 KLD	4	Softner/DM& RO Plant	45 KLD	5	Domestic	5KLD	6	Dust suppression & Green belt	45KLD	Total:		200.0KLD	The source of water is borewell/mine pit. The industry assured that water consumption won't exceed the permitted quantity. The power plant is not in operation from 02.11.2022. Complied, The industry provided separate digital water meters for assessing the quantity of water used.
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4	The effluent discharged shall not contain constituents in excess of the tolerance limits mentioned below: <table><tr><th>Parameter</th><th>Limiting Standards (mg/l except for pH)</th></tr><tr><td>Suspended Solids</td><td>100</td></tr><tr><td>Oil and Grease</td><td>20</td></tr><tr><td>Copper(total)</td><td>1.0</td></tr><tr><td>Iron(total)</td><td>1.0</td></tr><tr><td>Free available chlorine</td><td>0.5</td></tr><tr><td>Zinc</td><td>1.0</td></tr><tr><td>Chromium(total)</td><td>0.2</td></tr><tr><td>Phosphate</td><td>5.0</td></tr></table>	Parameter	Limiting Standards (mg/l except for pH)	Suspended Solids	100	Oil and Grease	20	Copper(total)	1.0	Iron(total)	1.0	Free available chlorine	0.5	Zinc	1.0	Chromium(total)	0.2	Phosphate	5.0	The industry is maintaining effluent outlet discharge parameters well within the limit.						
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Air Pollution																				
5	The industry shall also comply with standards notified by the MoEF&CC, GoI in the G.S.R. 3305(E), dated 07.12.2015 and G.S.R. 682(E) dated 07.03.2016 as applicable. <table border="1"> <thead> <tr> <th>Chimney No</th><th>Parameter</th><th>Emission standard</th></tr> </thead> <tbody> <tr> <td colspan="3">TPPs (units) installed after 1st January, 2003, upto 31st December, 2016*</td></tr> <tr> <td>1</td><td>PM</td><td>50 mg/Nm³</td></tr> <tr> <td></td><td>Sulphur Dioxide (SO₂)</td><td>600 mg/Nm³ (Units Smaller than 500 MW capacity units) 200 mg/Nm³ (for units having capacity of 500MW and above)</td></tr> <tr> <td></td><td>Oxides of Nitrogen (NO_x)</td><td>450 mg/Nm³</td></tr> <tr> <td></td><td>Mercury (Hg)</td><td>0.03 mg/Nm³</td></tr> </tbody> </table> Note: All monitored values for SO₂, NO_x and Particulate Matter shall be corrected to 6% Oxygen, on dry basis	Chimney No	Parameter	Emission standard	TPPs (units) installed after 1st January, 2003, upto 31st December, 2016*			1	PM	50 mg/Nm ³		Sulphur Dioxide (SO ₂)	600 mg/Nm ³ (Units Smaller than 500 MW capacity units) 200 mg/Nm ³ (for units having capacity of 500MW and above)		Oxides of Nitrogen (NO _x)	450 mg/Nm ³		Mercury (Hg)	0.03 mg/Nm ³	The industry is maintaining the emissions well within the stipulated standard. The Power plant is not in operation from 02.11.2022.
Chimney No	Parameter	Emission standard																		
TPPs (units) installed after 1st January, 2003, upto 31st December, 2016*																				
1	PM	50 mg/Nm ³																		
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	Oxides of Nitrogen (NO _x)	450 mg/Nm ³																		
	Mercury (Hg)	0.03 mg/Nm ³																		
6	As per the MoEF&CC Notification G.S.R. 243(E) dated 31.03.2021, the industry is categorized as Category C.	The industry agreed.																		
7	The industry shall comply with ambient air quality standards of PM ₁₀ (Particulate Matter size less than 10µm) - 100 µg/m ³ ; PM _{2.5} (Particulate Matter size less than 2.5 µm) - 60 µg/m ³ ; SO ₂ - 80 µg/m ³ ; NO _x - 80 µg/m ³ , 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).	The industry is complying with Ambient air quality and noise levels standards.																		
8	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.	The industry installed 500 KV of DG set and is being complied with emission limits for DG sets.																		
9	The industry shall operate Online Stack Emission Monitoring System and shall continuously transmit the data to the Board website.	The industry is being operating Online Stack Emission Monitoring System and continuously transmitting the data to the APPCB & CPCB Board website.																		
10	Ambient air quality monitoring stations shall be provided in core and buffer zone in down windward direction in consultation with concerned Regional Officer of APPCB for monitoring of PM _{2.5} , PM ₁₀ , SO ₂ , NO _x . The consolidated report of the same shall be submitted.	Ambient air quality monitoring conducted by third party in core and buffer zone in down windward direction for monitoring of PM _{2.5} , PM ₁₀ , SO ₂ , NO _x . The consolidated report submitted to the regional office every month.																		
11	Two continuous ambient air quality monitoring (CAAQM) stations (up wind and down wind direction) shall be installed and data shall be connected to Board website.	The industry installed 3 nos of CAAQM stations at Plant area, labour colony and mines office and the data is transmitting to the APPCB website.																		
12	The industry shall take suitable measures to control fugitive emissions.	The industry has taken suitable measurement by providing Sheds, Silos,																		

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		bag filters and Water sprinklers to control the fugitive emissions.												
13	The industry shall maintain bag filters at all transfer points of conveyor belts.	The industry provided bag filters for coal transfer points of conveyor belts.												
14	The industry shall maintain covering to all the belt conveyors with hoods.	The industry covered to all the belt conveyors with hoods.												
15	The industry shall not dispose any non-hazardous waste outside the industry premises. The industry shall dispose solid waste (NON HAZARDOUS) as follows: <table><tr><td>S.No</td><td>Name of the waste</td><td>Quantity</td><td>Disposal option</td></tr><tr><td>1</td><td>Fly ash from the boiler</td><td>80 TPH</td><td>Shall be reused in Cement manufacturing.</td></tr><tr><td>2</td><td>Bed Ash from the Boiler</td><td>5 TPD</td><td>Partly used in the Land filling in the Low lying and Partly Reused in the process for Cement manufacturing</td></tr></table>	S.No	Name of the waste	Quantity	Disposal option	1	Fly ash from the boiler	80 TPH	Shall be reused in Cement manufacturing.	2	Bed Ash from the Boiler	5 TPD	Partly used in the Land filling in the Low lying and Partly Reused in the process for Cement manufacturing	The industry has not been disposed any solid waste to outside the industry. Fly ash, bed ash waste is being utilized in the cement manufacturing.
S.No	Name of the waste	Quantity	Disposal option											
1	Fly ash from the boiler	80 TPH	Shall be reused in Cement manufacturing.											
2	Bed Ash from the Boiler	5 TPD	Partly used in the Land filling in the Low lying and Partly Reused in the process for Cement manufacturing											
GENERAL:														
16	The industry shall not manufacture new products and not exceeding the consented quantity, other than those mentioned in this order.	The industry agreed and doesn't manufacture new products and not exceeding the consented quantity.												
17	The industry should not increase the capacity beyond the permitted capacity mentioned in this order, without obtaining CTE & CTO of the Board.	The industry agreed and doesn't increase the capacity beyond the permitted capacity mentioned in this order.												
18	The industry shall maintain flow meters preferably Electro Magnetic flow meters with totalisers for water and effluent quantity measurements for different streams of effluents and different categories of water usage stipulated in this order.	Complied, the industry provided one common flow meter at the outlet of effluents generated from the power plant and the total quantity of recycled water used for dust suppression and green belt.												
19	The industry should maintain the following records and the same should be made available to the Board Officials during the inspection: a. Daily production details, (ER-1 Central Excise Returns). b. Quantity of Effluents generated, treated, recycled/reused. c. Log Books for pollution control systems. d. Characteristics of effluents and systems. e. Hazardous/nonhazardous solid waste generated and disposed. f. Inspection book. g. Manifest copies of effluent / hazardous waste.	The industry is being maintained the mentioned records and it is available to the Board Officials during the inspection.												
20	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	The industry agreed and following the mentioned rules and regulations of MoEF & CPCB.												

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	amendments thereof. k. Bio Medical Waste Management Rules, 2016.	
21	The industry maintain 3 nos of CAAQM stations and shall maintain connection for transmission of the data to the APPCB website.	The industry installed 3 nos of CAAQM stations at Plant area, labour colony and mines office and data transmitted to the APPCB website.
22	The industry shall maintain concreted internal roads.	Complied with the condition, The industry has provided concreted roads for all internal roads. Photograph of the same is enclosed in Annexure II
23	The industry shall maintain mechanical water spraying system all along the services roads to control the dust	Being Complied, The industry provided mechanical water spraying system all along the services roads to control the dust emission. Photograph of the same is enclosed in Annexure III
24	All the sources of fugitive emissions i.e., loading and unloading operations, stockyard, transfer points of conveyors and retrieval points shall be controlled fully i.e., with total enclosures and all transfer emissions shall be connected with extractor inlet point and shall pass through a high efficiency bag filter before discharging into the atmosphere	Being Followed, The following precautions measures were taken to control the fugitive emissions: 1. Unloading of coal is done in closed shed only. 2. All transfer towers are provided with dust extraction system in order to control emissions. 3. All conveyor belts are covered with GI sheet to dust emissions due to natural air flow.
25	The industry shall maintain closed shed for storage of coal and adequate dust containment/suppression measures shall be maintained to control fugitive emissions	The industry constructed closed shed for storage of coal and adequate dust containment/suppression measures are maintained to control fugitive emissions. Picture of closed shed is enclosed in Annexure IV
26	The industry shall store bed ash in silos only. Under any circumstances the industry shall not store bed ash openly in the premises.	The industry is storing the bed ash in silos only. Picture of Bed ash silo is enclosed in Annexure V
27	The industry shall maintain energy meters to the air pollution control equipment. The industry shall maintain separate power consumption records pertaining to pollution control equipment.	The industry provided energy meters to the air pollution control equipment and maintaining the records. The industry is not in operation from 02.11.2022.
28	The industry shall comply with directions issued by board from time to time.	Noted and agreed.
29	The conditions stipulated are without prejudice to the rights and conditions of this board in any Honourable Court of Law	Noted and agreed.
30	Green belt shall be developed all along the boundary & vacant spaces with tall growing trees with good canopy and it shall not be less than 33% of the total area.	Being Followed with the condition, The industry developed 38.09 acres greenbelt in an area of 50.78%. Photograph of plantation is enclosed in Annexure I
31	The industry shall maintain valid Fire NOC, PESO license and PLI policy which includes Environmental Relief Fund (ERF) and submit copies to RO on yearly base.	The industry is maintaining the records of Fire NOC, PESO license and PLI policy and same records submitted to the RO on yearly.
32	The applicant shall submit Environment Statement in Form V before 30th September of every year as per rule No.14 of E (P) Rules 1986 & amendments thereof	The industry submitted the Environment statement in Form V for the year 2024-2025 on 18.08.2025.
33	The industry shall maintain good housekeeping in the plant premises	The industry is maintaining good housekeeping with support of civil labours

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		and road seeping machine in the plant premises.
34	The industry shall comply with Fly Ash Notification dated 03.11.2009 and its amendments thereof, issued by MoEF&CC, GOI and submit monthly reports APPCB/KNL/KNL/17732HO/CFO/2017I/4817173/2026 to the RO: Ananthapur.	The industry is complying with the Flyash notification and submitting monthly report to the regional office.
35	The industry shall not use any fuels other than those permitted in this order without prior consent from the Board. They shall maintain log registers on type of fuels & daily consumption etc., and shall furnish consolidated records to RO: Guntur for every three months.	The industry is not using any fuels other than those permitted in this order and maintain the records of daily consumption and fuel type. The power plant is not in operation from 02.11.2022.
36	The industry shall operate sufficient water sprinklers at coal handling areas.	The industry arranged sufficient water sprinkler at coal handling area.
37	Dry collection and disposal system shall be provided for disposal of fly ash. 100% of fly ash shall be utilized.	100% of fly ash is being utilized in the cement manufacturing.
38	The industry shall store the fly ash in silos only and dispose the same from time to time without storing it openly. The industry shall under take loading the fly ash directly into the trucks from ash silo.	The industry arranged silos for fly ash storage and dispose the same from time to time without storing it openly and transferring to the cement industry as per requirement.
39	The industry shall ensure that regular mock drills shall be carried out for checking on-site emergency plan prepared and also to ensure changes/improvements required in the plant.	The industry is carried out regular mock drills for checking on-site emergency plan prepared.
40	The industry shall install online monitoring systems and connect monitoring system to APPCB/CPCB websites as per CPCB directions dated 05.02.2014 & 02.03.2015 and guidelines issued regarding online monitoring systems from time to time.	The industry installed online monitoring systems for boiler stack and WTP and connected monitoring system to the APPCB/CPCB websites.
41	The industry shall submit a copy of policy of Public Liability Insurance (PLI) duly indicating the amount contributed towards Environmental Relief Fund (ERF) to the RO once in six months.	The industry submitted a copy of policy of Public Liability Insurance (PLI) to the RO once in six months.
42	The industry shall comply with standards and directions issued by APPCB /CPCB / MoEF & CC as and when notifications are issued.	The industry is complying with standards and directions issued by APPCB /CPCB / MoEF & CC as and when notifications are issued.
43	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.	The industry installed digital display boards at the company main gate indicating the products manufactured Vs permitted quantities, Treated effluent concentrations Vs discharge standards, Stack emission & AAQ concentrations Vs standards.
44	The industry shall submit Half yearly compliance reports to all the stipulated conditions in Environmental Clearance (EC), Consent for Establishment (CFE) and Consent for Operation (CFO) 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 MoEF&CC recognized and National Accreditation Board for Laboratory Testing (NABL) accredited third party.	The industry being followed and submitting Half yearly compliance reports to all the stipulated conditions in Environmental Clearance (EC), Consent for Establishment (CFE) and Consent for Operation (CFO).
Special conditions:		

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45	All existing CT-based plants reduce specific water consumption upto maximum of 3.5m ³ /MWh within a period of two years from date of publication of this notification.	The industry is not in operation from 02.11.2022.
46	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.	The industry was prepared safety report and carried out safety audit by National safety council "(NSC), Mumbai. The conditions given by NSC report submitted to the factories department. We are fulfilling the points mentioned in the report in a phased manner. The safety audit report and its compliance submitted to RO on 13.03.2025.
47	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.	The industry is carrying Safety equipment's like Air Blasters, Air Receivers and tool & tackles once in six months by authorized competent person.
48	The industry shall install fluorescent Wind Vane at the highest point in the industry premises.	The industry has installed fluorescent wind vane at the Pre Heater top floor.
49	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.	The industry submitted Onsite emergency plan report for Risk analysis and Risk assessment impact within the industry & outside the industry premises.
50	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.	The industry is conducting safety training as per annual training calendar to the workman and employees for the prevention of accidents and necessary antidotes to ensure safety on every month.
51	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.	The industry is carrying Safety equipment's like Air Blasters, Air Receivers and tool & tackles once in six months by authorized competent person.
52	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.	The industry submits Safety Audit report and Onsite emergency plan report for Risk analysis and Risk assessment impact within the industry & outside the industry premises to the RO, APPCB.

Schedule C

1	The authorised person shall comply with the provisions of the Environment (Protection) Act, 1986, and the rules made there under.	The industry is complying 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	The industry will be producing authorisation for the inspection at the request of an officer authorized 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.	The industry doesn't rent, lend, sell, transfer or otherwise transport the hazardous and other wastes except what is permitted through this authorization.
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	The industry will intimate to the board if any changes in personnel, equipment or working conditions.

Condition wise CFO Compliance Report of 25MW Captive Power Plant of Sagar Cements Ltd for January 2026 to June 2026 Consent Order No: 294083/APP/ATP/KNL/CTO/HO/2026 dated 17.05.2026

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 carryout mock drill in this regard at regular interval of time;	The industry had implemented Emergency Response procedure and carrying out mock drill 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".	The industry is complying with the provisions outlined in CPCB guidelines on Implementing Liabilities for Environmental Damages.
7	It is the duty of the authorised person to take prior permission of the State Pollution Control Board to close down the facility	Noted & Agreed
8	An application for the renewal of an authorisation shall be made as laid down under these Rules	Noted & Agreed
9	Any other conditions for compliance as per the Guidelines issued by the Ministry of Environment, Forest and Climate Change or Central Pollution Control Board from time to time.	The industry is following the guidelines notified by MOEF & CC and CPCB.
10	The authorized person shall submit annual returns in Form- 4 as per Rule 6(5) of the Hazardous & Other Wastes (Management & Transboundary Movement) Rules, 2016 and amendments thereof to APPCB by 30th day of June of every year for the preceding period April to March. Hazardous Wastes quantities in Form- 4 shall be submitted in terms of Metric Tones/annum.	The industry has been submitted annual returns in Form- 4 as per Rule 6(5) of the Hazardous & Other Wastes. Last year annual returns submitted to RO, office ananthapur on 02.05.2026.
11	The authorized person not store hazardous waste for more than 90 days as per the Hazardous and Other Wastes (Management & Trans boundary Movement) Rules, 2016	Noted and the industry is not storing the hazardous waste not more than 90 days.
12	The authorized person 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	The industry is storing Used Oil and Used Lead Acid Batteries in a secured way in the plant premises till its disposal. The used oil is being used in our cement kiln for co-processing. The used batteries send to the dealers on buyback basis.
13	The authorized person 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.	The industry is maintaining 7 copy manifest system for transportation of waste generated and a copy shall be submitted to concerned Regional Office of APPCB.
14	The authorized person shall maintain proper records for Hazardous & other wastes stated in Authorization 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 6 (5) of the Hazardous & Other Wastes (Management & Transboundary Movement) Rules, 2016 and amendments thereof by June 30th for the period ensuring 31st March of the year.	The industry has been maintained Hazardous waste record in Form-3 for internal and annual returns in Form-4 submitted to RO office.

ANNEXURE I



Image: Showing Greenbelt at the power plant area

ANNEXURE II



Image: Showing Roads are laid with CC

ANNEXURE III



Image: Showing water sprinkler systems at road side

ANNEXURE IV



Image: Showing 2 no's of Coal Sheds of capacity 5000T each

ANNEXURE V



Image: Showing Bed Ash Silo