



SAGAR CEMENTS LIMITED

SCL/MTPL/ENV/HCCR/2026-27/024

Date: 22.05.2026

To
The Environmental Engineer,
TGPCB, 8-15, I Floor,
Sri Laxmi Complex,
Sri Vinayaka Nagar, Hyderabad Road,
NALGONDA-508 001.

Sub: Submission of Consent for Operation (CFO) compliance status

Ref: CFO authorization No:220823352392, dated: 24.02.2022

Dear Sir,

With respect to the above subject and as a part of the fulfillment of statutory requirement, we have enclosed Consent for Operation (CFO) compliance status for the period of **October 2025 to March 2026** as annexure for your kind information and record.

Please acknowledge the receipt of the same.

Yours Sincerely,
For M/s. SAGAR CEMENTS LIMITED,

M.V.Ramana Murthy
Sr. Vice President (Works)

Enclosure: Annexure-1

Registered Office :

Plot No. 111, Road No.10, Jubilee Hills, Hyderabad - 500033, Telangana State, India. Phone : +91 40 23351571, 23351572
E-mail : info@sagarcements.in Website : www.sagarcements.in CIN : L26942TG1981PLC002887 GSTIN : 36AACCS8680H2ZY

Factories :

- 1) Mattampally Village & Mandal, Suryapet District, Telangana State - 508204. Phone : 08683 247039 GSTIN : 36AACCS8680H1ZZ
- 2) Bayyavaram Village, Kasimkota Mandal, Anakapally District, Andhra Pradesh State - 531031. Phone : 08924 244550
GSTIN : 37AACCS8680H1ZX
- 3) Gudipadu Village, Yadiki Mandal, Ananthapur District, Andhra Pradesh State - 515408. Phone: 08558 200272 GSTIN : 37AACCS8680H1ZX
- 4) Kalinganagar, Industrial Complex, Tahsil-Dangadi, Dist - Jajpur, Odisha State. Phone : 08340 882288 GSTIN : 21AACCS8680H1ZA



M/s. Sagar Cements Limited, Mattampally.

Conditions wise compliance report from October 2025 to March 2026

CFO Order No :- 220823352392

Dated: 22.05.2026

Schedule – B

Sl. No.	Condition	Complains
1	Total water Consumption shall not exceed 1560 KLD 1. Cement Plant Process washing : 370 KLD, 2. 8.8MW (WHRB) and 18MW CPP : 860KLD, 2. Dust Suppression : 50KLD, 3. Domestic water for existing and new colony – 280 KLD. Total = 1560 KLD.	Complied and never exceeded permitted water quantity.
2	(A) The Effluent discharged should not contain constituents in excess of the tolerance limits prescribed below. 1. PH 2. Total Suspended Solids (TSS) 3. Oil & Grease 4. Biochemical (BOD) 5. Chemical oxygen demand (COD) 6. Total dissolved Solids (TDS) 6.50 - 8.5 100 mg/l 10 mg/l 100 mg/l 250 mg/l 2100 mg/l (B) Service waste Water (With Co- processing wastes) All efforts shall be made by the industry for “Zero discharge” of service water and in case, the industry prefer to discharge service waste water, the following norms shall be complied with : Parameter per liter Concentration not to exceed, milligram (Except pH and temperature)	Effluent discharge parameters are well within the limits as prescribed by the board. <

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Sl. No.	Condition	Complains
	1. pH 5.5 to 9.0 2. Suspended Solids 100 3. Oil & Grease 10 4. Temperature Not more than 5°C higher than the intake water temperature (C) Storm Water 1. Storm –water shall not be allowed to mix with effluents, treated sewage, scrubber water and or floor washings. 2. Storm-water with in battery limits of the industry shall be channelized through separate drains(S).	Following Not applicable
	The emission shall not contain constituents in excess of the prescribed limits mentioned below. (A) 1 – 15 chimney no Particulate Matter Standards: 30 mg/Nm³ Sulphur Dioxide (SO₂) Standards: 100 mg/Nm³ Nitrogen Dioxide (NO_x) Standards: 800 mg/Nm³ (B) The height of each individual stack connected to kiln cooler, Cement Mills, Coal Mill, packing section, etc. shall be minimum 30 meters (C) The monitoring values of SO₂, NO_x, HF, TOC, Metals and Dioxins and Furans at main kiln stack shall be corrected to 10% Oxygen, on dry basis and the norms for SO₂, NO_x, HF, TOC, Metals and Dioxins and Furans shall be applicable to all stacks in the plant. PM, SO₂, NO_x shall be monitored continuously. HCL, HF, TOC, Metals, and Dioxine and Furans shall be monitored once in a year.	The emission levels are controlled and values are well within the limits. All 15 Stacks are above 30 meters Online continuous emission monitors are provided for monitoring of emissions. Also we have monitored HCL, HF, TOC, Metals, and Dioxine and Furans.
3	(D) Scrubber meant for scrubbing emissions shall not be used as quencher and plants having separate stack fro gaseous emissions for the scrubber unit, the height of this stack shall be at least equal to the main stack	Not applicable
4	Load of mass based standard : Particulate Matter from Raw Mill, Kiln and Pre-	Sagar Cements Limited (SCL) is maintaining

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Sl. No.	Condition	Complains
	Calcliner system put together – 0.125kg/tonne of clinker	Particulate Matter from Raw Mill, Kiln and Pre-Calcliner system put together - 0.062 kg/tonne of clinker
5	The industry shall no manufacture any Un-consented products and exceeding capacities without obtaining prior Consent for Establishment (CFE) and Consent of Operation (CFO) of the board.	Production is based on CFE & CFO.
6	The industry shall comply with ambient air quality standards of PM10 (Particle matter size less than 10um)-100 ug/m3; PM2.5 (Particle matter size less than 2.5; SO2-80ug/m3; NOx-80 ug/m3, Outside the factory gate 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-1, dated 18.11.2009. Noise Levels. Day time - (6am to 10PM) - 75 dB(A) Night time – (10PM to 6 AM) - 70 dB (A)	SCL is complying NAAQ standards and values are well within the limits. SCL is monitoring Noise levels regularly and values are well within the limits prescribed by the board. Monitoring reports submitted to RO, EE regularly.
7	The industry has paid the CFO fee of Rs. 67,27,776/- for a period up to 31.02.2027	---
8	The industry either paying annual fee or total fee for Consent period, shall pay the balance fee as per the revised rates as applicable time to time.	SCL has paid the fee for a consent period of five years.
9	The Industry shall maintain online AAQM and stack monitoring system for Kiln, Raw mill, Clinker cooler, Coal Mills and Cement Mills and connected to the TSPCB server.	SCL has installed Online AAQM systems and Continuous Stack Monitoring systems for Kiln, Raw mill, Clinker cooler, Coal Mills and Cement Mills. The real time data is uploaded to TGPCB and CPCB server.
10	The Industry shall maintain dust suppression system at all fugitive dust generating points to meet the AAQM standards.	We are maintaining dust suppression system at all fugitive dust generating points.
11	Industry shall take up regular cleaning of inter roads to avoid fugitive dust emissions due to vehicular movement.	SCL is operating 03 numbers of sweeping machines for regular housekeeping to avoid

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Sl. No.	Condition	Complains
		fugitive emissions due to vehicular movement.
12	The Industry shall store all the raw materials in closed sheds to avoid fugitive dust emissions.	SCL is storing all raw materials in closed sheds to avoid fugitive emissions.
13	The Industry should provide water sprinklers at various dust generating points.	SCL has provided water sprinklers at various dust generating points to avoid fugitive dust emissions.
14	The Industry shall completely recycle the cooling waste water and shall operate STP for treatment for domestic effluents and treated effluents shall be used for plantation. Records shall be maintained for STP operation.	SCL is completely recycling the cooling wastewater and operating STP for treatment of domestic effluents. The treated effluents is using for plantation and records are maintaining for STP operation.
15	The Industry shall maintain dust collection and extraction system to control fugitive emissions at various transfer points and the dust collected from pollution control equipments should be recycled back into the process.	SCL has installed dust collection and extraction system (bag filters) to control fugitive emissions at various transfer points and maintaining at regular intervals. The dust collected from pollution control equipments is recycling back into the process.
16	The Industry shall maintain interlock system for Air Pollution Control Equipments provided with raw material feeding system so that the feeding of raw material would be stopped in case of the Air Pollution Control Equipments fails.	SCL has provided PLC interlocking system between APC equipment and raw material feeding system. Feeding of raw material to kiln would stop automatically in case of APC equipments fails.
17	The Industry should maintain records on captive consumption of clinker produced, fly ash utilization & Cement production etc., and the consolidated records should be furnished to concern RO every month.	SCL is maintaining records on captive consumption of clinker produced, fly ash utilization & Cement production etc., and the consolidated records are furnishing to RO Nalgonda every Month.
18	As per the directions issued by the Hon'ble National Green Tribunal (NGT), Principle Bench, New Delhi in Original application (OA) No. 199 of 2014 vide	SCL has approached nearby Municipality (Kodad & Huzur Nagar) for RDF but the waste available

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Sl. No.	Condition	Complains
	Judgment dt. 22.12.2016, in the matter of Municipal Solid Waste in Local Bodies, the Industry shall buy use Refused Derived Fuel (RDF) as fuel in the Cement Plant.	at municipal dumps was not segregated in scientific manner and not useful for cement co-processing.
19	The Industry shall comply with load of Mass based standard of Particulate matter i.e., SPM emissions from Raw Mill, Kiln and Pre-Calcliner system put together – 0.125 kg/tonne of Clinker.	SCL is maintaining load of Mass based standard of Particulate matter i.e., SPM emissions from Raw Mill, Kiln and Pre-Calcliner system put together < 0.125 kg/ton (0.078) of Clinker.
20	The Industry shall operate the Air Pollution Control Equipments regularly and maintain the log registers.	SCL is operating the Air Pollution Control Equipments regularly and maintaining the log registers.
21	The Industry shall provide water meters for recording the water consumption for category-wise water consumption.	SCL has provided Digital water meters at various locations like Industrial water line, Domestic Water line and STP inlet & out let water lines.
22	The Industry shall not discharge any wastewater outside the plant premises.	SCL is not discharging wastewater outside the plant premises and implemented ZLD
23	The Industry shall maintain separate energy meters for recording energy consumption for Air Pollution Control equipments and maintain record for daily energy consumption.	SCL has installed separate energy meters for recording energy consumption of Air Pollution Control equipments and maintaining record for daily energy consumption.
24	The Industry shall maintain greenbelt around the plant premises, as per the norms.	SCL is maintaining greenbelt around the plant premises and achieved more than 33% of Green belt.
25	The Industry shall submit quarterly report on usage of domestic petcoke / imported petcoke to the RO, Nalgonda and to the Board.	SCL is submitting quarterly report on usage of domestic petcoke / imported petcoke to the RO, Nalgonda and to the Board
26	All the roads in the Plant area shall be asphalted / concreted and water should be sprayed to reduce fugitive dust emissions.	SCL has asphalted / concreted all the roads in the plant area and arranged 02 number of dedicated water tankers for water spraying to reduce fugitive dust emissions

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Sl. No.	Condition	Complains
27	The Industry shall not store dry Gypsum in Open area.	SCL is storing all raw materials in closed sheds to avoid fugitive emissions and concreted the floor area to avoid land contamination.
28	The Industry shall comply with the Task Force directions issued from time to time.	Noted.
29	The Industry shall carryout co-processing of hazardous Waste and comply the stipulated emission standards.	SCL is co-processing the hazardous Waste and complying the stipulated emission standards.
30	The Industry shall submit consolidated statement of Production details, effluent generated & effluent treated. Hazardous/ Solid waste generated & disposed, Hazardous/ Solid waste received from the different industries/ Outside sources & co-processing, records of operation of pollution control equipment on monthly basis to the concerned Regional officer and daily records (RG-1 records, Central Excise Returns etc) shall also made available to the Board Officials during inspection.	SCL is submitting all the required details on monthly basis to Regional officer, Nalgonda
31	The conditions stipulated are without prejudice to the rights and contentions of this Board in any Hon'ble Court of Law.	Noted
31	The applicant shall submit environment statement in FORM –V before 30 th September every year. As per rule-no. 14 of E(P) rules, 1986 & amend thereof.	Complied.

Schedule – C

Sl. No.	Condition	Complains
1	The industry shall give top priority for waste minimization and cleaner production practices	SCL is giving top priority for waste minimization and cleaner production practices.
2	The industry shall not store hazardous waste for more than 90 days as per the hazardous and other wastes (Management, Handling and trans boundary movement) Rules, 2016 and amendments thereof. The industry shall maintain 6 copy manifest system for transportation of waste generated and copies of receipt	SCL is not storing hazardous waste for not more than 90 days and maintaining 06 copy manifests for disposal. SCL is maintaining records and filing annual returns regularly.

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Sl. No.	Condition	Complains
	of consignee shall be submitted to the concerned regional office. The industry shall maintain proper records for Hazardous waste 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 20(2) of the Hazardous and other Wastes (Management, Handling and trans boundary movement) Rules, 2016 and amendments thereof.	
3	The industry shall accept the hazardous waste for co-processing with the characteristics as per the CPCB guidelines. The industry shall submit the analysis reports of the Hazardous waste co-processed to concerned Regional office every month. The industry shall submit the actual quantity of hazardous waste co-processed every month to the concerned Regional office.	SCL is accepting hazardous waste for co-processing and submitting analysis reports. Also submitting actual quantity of hazardous waste co-processed every month.
4	The industry shall take prior permission of CPCB & SPCB for co-processing of any other hazardous waste.	SCL has taken permission for co-processing of hazardous waste.
5	The industry shall provide adequate storage space for the hazardous waste in accordance with Hazardous waste Rules and guidelines for storage of hazardous waste. The occupier shall also ensure that there is no leveling of any pollutant.	SCL has provided adequate storage space for the hazardous waste handling in secured manner.
6	The industry shall take the hazardous waste only from authorized generators	SCL is taking hazardous waste from authorized generators only.
7	The Industry shall dispose/sell the Hazardous waste to only industries/agencies authorized by the State Pollution Control Boards. The industry shall verify the authorization of the Board given to the party before disposing its waste to the external party.	SCL is disposing Hazardous waste to industries/agencies authorized by the State Pollution Control Boards after verification of authorization.
8	The industry shall maintain proper records for Hazardous waste disposal and its concurrence with authorization. In case of variation in generation, industry shall submit explanation and obtain amendment in Environmental Clearance/CFE/CFO in this regard	Noted & Following.
9	The industry shall store used/waste oil and used lead acid batteries in a secured way in their premises till its disposal. Waste oils shall be disposed to the authorized re processors/recyclers and used lead acid batteries manufacturers/dealers on	SCL has provided dedicated and secured shed to store the waste till its disposal. Disposing waste oil to the authorized re processors/

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Sl. No.	Condition	Complains
	buyback basis. The industry shall take necessary practical steps for prevention of oil spillages and carryover of oil from the premises. The industry shall check the Certificate/Authorization/order of MoEF issued to the Re-user/Recycle units while disposing the waste oil.	recyclers and used lead acid batteries manufacturers/ dealers on buyback basis after verification of authorization.
10	The industry shall dispose of e-waste to the authorized recyclers only.	SCL is disposing e-waste to the authorized recyclers only.
11	The industry shall maintain good housekeeping.	SCL has allocated designated team for regular housekeeping.
12	The industry shall submit the condition wise compliance report of the conditions stipulated in Schedule B & C of this order on half yearly basis to Board office, Hyderabad and concerned regional office.	SCL is submitting condition wise compliance report of the conditions stipulated in Schedule B & C of this order on half yearly basis to Board office, Hyderabad and concerned regional office, Nalgonda.

For M/s. Sagar Cements Limited



M. V Ramana murthy
Sr. Vice President (Works)