RASHTRIYA ISPAT NIGAM LIMITED VISAKHAPATNAM STEEL PLANT MADHARAM DOLOMITE MINE MADHARA507122.Khammam, T.S

Ref.No.MDM/CFO/7-57/2019/

N.

Date: December 19th. 2019

To
The Environmental Engineer
T. S.Pollution Control Board
Beside MRO Office,
Singareni Head Office Area
KOTHAGUDEM – 507 101.

Dear Sir,

Sub: Submission of CFO Compliance-Reg

Ref: TSPCB order no.16082389747 dated 09.12.2016

With reference to the above cited letter .the TSPCB granted CFO renewal to Madharam Dolomite Mine of Visakhapatnam Steel Plant, Madharam.

We furnish here with the Compliance report to the TSPCB as per the general and specific conditions Stipulated in the CFO condition.

Kindly acknowledge and oblige

Thanking you,

Encl: as above.

Yours faithfully For VSP, Madharam Dolomite Mine

(D .Siva Kumar) GM (Mines)/MDM

Copy to:

1 CGM (Mines) through GM (Mines)

COMPLIANCE REPORT FOR CONSENT ORDER

Compliance report for Consent granted by TSPCB order no.16082389747. Under section 21 of AIR (Prevention and Control of Pollution) Act, 1981 and under Section 25/26 of the Water (Prevention & Control of Pollution) Act, 1974 and amendments thereof.

(Prevention and Control of Pollution) (Prevention of Pollution) Act, 1974 and & Control of Pollution)	Act, 1981 and under Section 25/26 of the Water (Prevention d amendments thereof.
. 11.1	
The applicant shall make application to the application of the applica	through der and We will apply online application at least 120 days before the date of expiry of this order.
online for authorization under HWM rules at least the authorization under date of expiry of this order days before the date of expiry of this order. This order is issued in line with Boar order dated 11.11.2015 and the industry order dated 11.11.2015 and the industry order dated order conditions of CF comply with all other conditions of CF comply with all other conditions of CF comply with all other still applicable.	ds cro is compound
The facility may explore the possing the solar energy for their requirements.	ibility of ir energy Is being utilized all possible sources.
The industry shall comply with the directions issued by the board from	
The board reserves its right to mo conditions or stipulated any further and to take action including revo	conditions oke of this of public Agreed.
The industry shall not manufacture a consent products and exceeding cap without obtaining prior CFE and CI board.	Production level is maintained as surple any un- CFO and no point of time production will be cacities CFO and no point CFE&CFO of the board.
The industry shall take steps to reconsumption to the extent possible consumption shall not exceed the prescribed as per CFO. The industry shall maintain water for recording water consumption	flow meters for various Installed water meters at all possible utilization of water sources and maintained record also. Gruents like Ph, Total Suspended Oxygen
purpose and maintain records The effluent discharged shall not constituents in excess of the toler	Solids, Oil & Great maintained as personal contain Solids, Oil & Great being maintained as personal contain the consent order

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		and monthly the effluent details are submitted to TSPCB also
	The industry shall file the water Cess returns IN Form-1 As required under section (5) of water Cess Act, 1977 on or before the 5th of every month.	Water Cess monthly return is being submitted before 5 th of every month in Form-I under section (5) of water (Prevention and Control of Pollution)
•	Ambient air quality standards at outside the factory premises at the periphery of the industry as per CPCB Guideline	Cess Act. 19— and payment of water cess is also being paid from time to time. We maintain AAQ standards in and around the mine within the prescribed norms stipulated in the consent order.
7	of crushed material by Oct -2017 as committed vide letter 29.11.2016	The construction of silos completed, structural work related to the Silos also completed. Mechanical equipment including electrical erection completed and individual trails completed. Presently integrated trail and automation activities under progress expected to completed by march-2020
8	The industry shall install one CAAQM station within one months and submit report to the RO KGM	Purchase order placed on Ms.NEVCO ENGINEERS PVT LTD and by the 31.12.2018 installation and commission of CAAQMs will be completed .Copy of PO is enclosed for your
9	month and also maintain proper daily records	Installed water meters at all possible utilization of water sources and maintained record also.
10	the industry shall maintain flow meter at inlet and outlet of STP for recording waste water generation and disposal and maintain records	Digital Water meter installed and maintained the records
11	all waste material shall be accommodated within the mining lease area	All overburden (morrum) is being dumped at Waste dump Yards within our mining lease area in the non mineralized zone.
12	All mining products and rejects, irrespective of size and quality, shall be hauled away from mine	No products / rejects are identified except morrum (OB).
	The natural drainage of water shall be maintained. Dump sites shall not cross any streams, water flow from the mining lease area. Even during the monsoon , garland drains shall be free of suspended matter and confirm to prescribed quality	Natural drainage of water is maintained. No stream and water is flowing within our M.L.area.
4	The industry shall maintain settling tank for mine discharge water	Two No's of check-dam have been constructed for mine discharge water and the compliance is reported to RO, TSPCB.
4	the industry shall operate dry fog system regularly installed for dust suppression system	Performance evaluation of Agglomerative Dust Suppression system (ADS) is being submitted to R.O, TSPCB, Kothagudem month wise regularl
6	Dumping of over burden, if done, shall be in retreating pyramid bench formation with concurrent, physical and biological reclamation dumps shall be contoured and provided with	Overburden (Murom) is being dumped by using the retreating pyramid bench formation with concurrent, physical and biological reclamation. North side Dump tops are compacted, leveled a

				for stabilization
				plantation has been done for stabilization
		n sh	all	14371 11171 6
		relief control and stabilized. Dumps top she be compacted, leveled and be properly dra-	ined	Soil binding and Lease area. A total of 1, 35, planted in Mining Lease area. A total of 1, 35, planted of different species were plant.
		relief control and stand and be properly		trated in a greent species were at six
		be compacted, re-		saplings of differences. Almost about 98480 saplings hectares. Almost about 98480 saplings and majority of them grown as big
				126.80 hectares. 126.80 hectares. 126.80 hectares. survived and majority of them grown as big the survived and majority of them grown as big the survived and majority of them grown as big the survived and majority of them grown as big the survived and majority of them grown as big the survived and majority of them grown as big the survived and majority of them grown as big the survived and majority of them grown as big the survived and majority of them grown as big the survived and majority of them grown as big the survived and majority of them grown as big the survived and majority of them grown as big the survived and majority of them grown as big the survived and majority of them grown as big the survived and majority of them grown as big the survived and majority of them grown as big the survived and majority of them grown as big the survived and majority of them grown as big the survived and majority of the survived and majority of them grown as big the survived and the
		a mitrogen fixing plants		(Vear Wise
	17	soil binding and nitrogen fixing plants		cour perusan the stream run-offs of
			eted	1
		hads shall be constru	Cic	Ground water study has been conducted by
	-	check dams and filter beds shall be constru-	1	Ground Water Department, Govt.of A.P. Ground in 2011. There is no advers
		10 1711110	a	Ground Water 2011. There is no adverse in Khammam in 2011. There is no adverse in Khammam water reported, and we will submit on ground water table levels season wise to
	parties and the same of the sa	1-1-2 167 (1-7	1	on ground water reported season wise submit
		Ground water table tevel of the ground water table in comparison of previous season water table in comparison water		ground water are regularly monitor the
	19	water table in comparison of previous water table in comparison of previous shall be reported to the board immediately.		TSPCB.and we are regardly monitored tables using water level indicators. tables using Moving Machinery (HEM)
	1	shall be reported to the board immediately shall be reported to the board immediately shall be allowed to fill with		tables using Machinery (HEMM)
		water		Heavy Earth Mell and vehicle cabs are made of
		Water Vehicles shall be well maintained and engine Vehicles shall be minimized. Vehicles cabs shall	1	dust-proof
	30	diana chall be mini		
- 1	1	e made dust pro-		Dust suppression system is provided in all the
1	I	Orills shall be water -jacketed. Door at dust entilation system shall be installed at dust entilation system shall be dust is led to a dust	- 1	drills to avoid the air borne dust emission.
	21 V	entilation system shall be installed to a dust eneration points and the dust is led to a dust		
	Z. g	eneration points and		
-	Δ.	n environmental policy statement which n environmental policy statement managemen	nt	An environmental policy statement spelling
	SD	n environmental policy statement management ells out the overall environment management the next two	0 1	the overall environmental management philosophend its thrust programs has been designed
	an po	licy and the tillust programmitted to the		and its thrust programs has been designed.
	22 year	licy and the thrust programs to the ars shall be prepared and submitted to the ard and circulated to the people in habitants and and circulated to the plant and mines	1	ind its seed,
	boa	ard and circulated to the people and mines		
-	ın a	eparate environment management cell with		'
		Lie analitied personnel shall be set of	. A	an environmental management cell with suitable personnel was set up
	unde	or the control of a senior executive who will	1 9	danned personal was set up and an
	reno	et directly to the head of organization		nclosed for perusal.
	plant	tation shall be raised and maintained along	3	
	the re	pads, dump sites etc. including wide green	1	
2	4 belt	all around the ML area by planting the		ł.
	native	e species in consultation with local		
	DFO/	agriculture department	it	will be implemented as per your directions
			U	found water studies were conducted to
25	The in	dustry shall under take suitable artificial	1 **	ater Department (rove of AD)
25	recharg	ge measures in the project area for	m	easures are being taken as per their report
	augmei	ntation of ground water recourses	rec	charge the water tables (
-	Th. :		ha	charge the water tables. 6 nos. of rain were ryesting ponds/pite.
26	The inc	dustry shall maintain dust suppression	AI	rvesting ponds/pits made within our M.L.ara
		an include dilet donores.		system installed at all fugitive dust
1	The The	AAQM standers.	- n-	retation points and monthly described
	netarra	ustry shall maintain separate energy		or submitted to EFROKOM
$\frac{1}{a}$	ir pall	. Chelky Cubeliment,		talled energy meter at ADC
r	a pollu	tion control equipments and maintain	ma	intain records of daily energy consumptions
8 T	he is 1	r daily energy consumption.	the	same report 1
1	ne indus	try should establish and	mo	nthly.
		GODIO Prote Divers		
			13 ()	eing fallowed.

structure on the available UP stream portion of the Plant site 29 the industry shall comply with directions issued by Task force from time to time this order is subjected to any order for further order to be passed by the honorable NGT w.P.NO.23744.2002 or any other honorable court law The applicant shall submit Environment The applicant shall submit Environment every year as per rule No.14 of E(P) Rules, 1986&mendments thereof. The industry shall give to top priority for waste minimization and cleaner production practices amendments thereof. The industry shall of store more than 180 days as per hazard wastes rules, 2008 and amendments thereof. The industry shall dispose/sell the Hazardous waste to only Industries /agencies authorized by the State pollution control board. The industry shall store used/waste oil and used lead Acid Batteries in a secured way in the premises till its disposal. Waste oils shall be disposed to the authorized batteries shall be disposed to the manufacture to time for every year before 30th September of its being fallowed. Separate storage room has been demarcated for storage of oil and all the barrels are kept in the
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dealers on buy back basis. the industry shall tray to prevent the oil spillages. All used lead active take necessary practical steps for prevention of batteries send to the manufactures on buy back
take necessary practical steps for prevention of batteries send to the manufactures on buy back
oil spillages and carryover of oil from the basis
premises
The industry shall dispose of e-waste to Not Applicable.
authorized recyclers only
the industry shall maintain good housekeeping
8 maintain proper record for hazardous waste Good housekeeping is being maintained
/ C mamam proper record
stated in authorization
The industry shall submit the condition wise
compliance report of the conditions stipulated
in schedule A, B & C of this order on half Submitted on half-yearly basis
yearly basis to board office, Hyderabad and
concerned regional office.

D.SIVA KUMAR)
General Manager (Mines)