# M/S. D. R. PATNAIK

## **Mines Owner**

( A UNIT OF D.R.PATNAIK & ALTRADE GROUP )

Ref No: MIOM-DRP/SPCB/ES/2014/55

Date: 27.09.2014

The Member Secretary State Pollution Control Board, Odisha Parivesh Bhawan, A/118, Nilakantha Nagar, Unit-VIII, Bhubaneswar-751012

**Sub:** Environmental Statement of "Murgabeda Iron Ore Mines of Sri D. R. Patnaik." located in Thakurani RF near Village Deojhar, Tehsil-Barbil, Dist: Keonjhar" for the year ending March 2014 (April, 2013 to March, 2014).

Dear Sir,

With reference to the above subject, the Murgabeda Iron Ore Mining Project of M/s D. R. Patnaik is not in operation due to want of Forest Clearance, which is under process. However the annual environment statement report for the year ending March, 2014 (April, 2013 to March, 2014) in FORM –V is submitted herewith for the above said project.

This is for your kind information, please.

Thanking You,

Yours Sincerely

for, Murgabeda Iron Ore Mines,

Mines Manager

Manager

MURGABEDA IRON ORE MINES

D.R. PATNAIK

Encl:

As above

Copy to:

The Regional Officer,

SPCB, Odisha

Regional Office, College Road,

Dist: Keonjhar, Odisha.

29 OCT 2014

# <sup>1</sup>[FORM-V]

(See Rule 14)

Environment Statement for the financial year ending the 31st March 2014

### PART-A

(i) Name and address of the owner / occupier of the industry, operation or process:

D.R. Petnaik

Murgabeda Iron Cre Mines

Works Office: A-6, Commercial Estate, Civil Township

Rourkela-769004, Odisha

Phr 91-661-2400014, Fax: 91-661-2401359

- (ii) Industry category Primary (STC/CODE) Secondary (SIC Code)
- (iii) Production capacity: Units: 2.00 MTPA
- (iv) Year of establishment: 1976
- (v) Date of the last Environmental Statement Submitted: 3rd August, 2013

#### PART-B

Water and Raw material Consumption:

(1) Water Consumption m³/d: NIL

Process: Not Applicable

Cooling: Water sprinkling on Haul roads-NIL

Domestic: Drinking purpose-NIL

				Action 1200 Company		A company of the contract	e de la companya de	The serverse		and the second	security to the	
i di	Nam	e of Pro	duct	Proces	is water c	onsumptic	n per uni	t of outp	ut			
						1						
	Size	l Iron	Ore		Not Ap	plicable					Harrin	74.
						ng the prev					ie currer	<b>n</b>
					I	mancial y	ear :			finenci	il yent	lateria de la composición dela composición de la composición de la composición de la composición de la composición dela composición de la
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	(	11		-		-						

- **(2)**
- (3)

(ii) Raw muscial consumption; Not applies ble

Name of raw

Name of

Consumption of raw material per unit of our put

Material

products

During the previous

during the current Financial year

Sized Iron Ore

Industry may use codes if disclosing details or raw material would violate contractual obligations, otherwise all industries have to name the raw materials used.

**PART-C** 

(1) Pollutants	Quantity of Pollu- tants discharged (mass/day)	Conc. of Pollutants in discharges (mass/ volume)	% of variation from prescribed standards with Reasons.				
(a)							
(b)Air: Not App	<del>licable</del>						
(as specified year	ler Hazardona Waste/ N	Hazardons Wastes	Rules 1986)				
(as specified under Hazardous Waste/ M Hazardous waste		Total Quantity					
		uning the previous mancial year	During the Current financial year				
(a) From proces							
	ion Control FACILITY	rated during the period.					
		PATRT-E					
		Solid Waste					
		Total Qua	during the current				
		at year 2012-13	fasecial year-2013-14				
(b) From pollu	ess: (Overburden and tion control facility: N y recycled or re-utilia d.:	lof Applicable	NIL Nor-Applicable				
		PARTA					
Pleases	pecify the characterist	tics (in terms of compositi	on and quantum) of Hazardat				
well as solid wa	stee and indicate dup	our breaks replace (0)	both these categories of waster				

There is no such hazardous weste is generated during the reporting period.

### PART-G

Impact of the pollution abatement measures taken on conservation of natural re-sources and on the cost of the production.

Not Applicable

#### PART-H

Additional measures/investment proposal for environmental protection including abatement of pollution, prevention of pollution.

> Not Applicable

#### PART-I

Any other particulars for improving the quality of the environment.

Step towards Environmental Awareness Programme, project has observed the "world Environment Day, 5<sup>th</sup> June 2013" with the plantation campaign in the mines surrounding areas.

Manager
MURGABEDA IRON ORE MINES
OR. PATNAIK