

1/12

Through: Courier Service

Reg.No. VC / WS / ENV /2019-20/ G

Date: 01.04.2020

To,
The Environmental officer,
Karnataka State Pollution Control Board,
#101, F-Block, Green Park, KHB,
Near Chor Gumbaz,
Ring road, Kalaburagi- 585 105.

Sub: -Submission of Form-4 as per under Hazardous and Other Wastes (Management and Transboundary Movement) Rules, 2016.

Ref: - Authorization No. PCB/HWM/SEO/2015-16/HD Reg no 92090/908dated 27th August 2015.

Dear Sir,

Please find enclosed report for the handling of Hazardous Waste in **Form-4** [See rules 6(5), 13(8), 16(6) and 20 (2)] for the year **April-2019 to March-20** under Hazardous and Other Wastes (*Management and Transboundary Movement*) Rules, 2016.

Thanking you,

Yours faithfully
For Vasavadatta Cement
For Kesoram Inds, Ltd.
CIN of KIL- L17119WB1919PLC003429



(G.Srinivasa Reddy)
Plant Head

Enc: as above

cc to: Sr. Environmental Officer,
HWMC Section,
Karnataka State Pollution Control Board,
49, 4th & 5th Floors,
Parisara Bhavan, Church Street,
Bangalore- 560 001.

FORM 4

[See rules 6(5), 13(8), 16(6) and 20 (2)]

FORM FOR FILING ANNUAL RETURNS[To be submitted to State Pollution Control Board by 30th day of June of every year for the preceding period April 2019 to March 2020]

1.	Name and address of facility	M/s Vasavadatta Cement, Prop: Kesoram Industries Ltd, PO: Sedam-585222, Dist: Gulbarga.
2.	Authorization no. and Date of issue	Authorization No. PCB/HWM/SEO/2015-16/HD Reg no 92090/908 dated 27 th August 2015.
3.	Name of the authorized person and full address with telephone, fax number and e-mail	(G.Srinivasa Reddy) Plant Head M/s.Vasavadatta Cement Prop: Kesoram Industries Ltd. PO: Sedam-585222, Dist: Kalaburagi. Tele: 08441 276006 Fax: 08441 276139
4.	Production during the year (product wise), wherever applicable.	Clinker - 3.917 Million TPA Cement- 4.797 Million TPA

Part A. To be filled by hazardous waste generators

1.	Total quantity of waste generated category wise	Category of waste	Qty Generated in MT
		5.1 & 3.3	32.488
2	Quantity dispatched		
	(i) to disposal facility	N.A	
	(ii) to recycler or co-processors or re-processor	28.87 MT disposed to KSPCB registered reprocessor to KM oils -Kalaburagi	
	(iii) others	N.A	
3	Quantity utilized in-house, if any	Nil	
4	Quantity in storage at the end of the year	3.618 MT	


Part B. To be filled by Treatment, storage and disposal facility operators

1	Total quantity received	N.A
2	Quantity in stock at the beginning of the year	N.A
3	Quantity treated	N.A
4	Quantity disposed in landfills as such and after treatment	N.A
5	Quantity incinerated (if applicable)	N.A
6	Quantity processed other than specified above	N.A
7	Quantity in storage at the end of the year	N.A

Part C. To be filled by recyclers or co-processors or other users

1	Quantity of waste received during the year (i) domestic sources			
		Name of the waste	Qty received & Co-processed in MT	Name of the supplier
		Hazardous waste		
		BenzoFuran	Nil	--
		Subtotal (A)	-	
		Non-Hazardous waste		
		Carbon Black	17465	M/s. Lata Traders, M/s. Royal Trading co M/s. Super Traders, M/s. Bharat Traders, M/s. Kalaburagi Traders - Gulbarga
		Plastic Waste	17366	<u>Karnataka:</u> {3M, Sunrays composts Century, Trashine Recycling, Saahas waste management, MM traders, Gajanana enterprises, Envir.Recycling solutions, Orchid Laminates P) Ltd, BBMP, Hesaru Dala Jodhani Papers Ltd, ANS Paper Mills (P) Ltd, Bengaluru South western railways Mysore, Shreyas Papers, Dandeli, TMC, Sedam, <u>Outside Karanataka:</u> Ravi Kiran Paper mills, Kolhapur Bagyanagar india (P) Ltd, Deccan Recyclers, ITC Earth box ventures, Hyderabad Integrated systems-Ramkee Hyderabad. Hindusthan Waste Treatment (P) Ltd, Municipal Corporation of GOA
		Tyrechips & used old tyres	12	Well core (P)Ltd-Pune- Maharastra and Internal VC
		RDF	0	Internal VC
		Unprinted waste security Paper	0	RBI, Mysore
		Agriculture waste	0	Green carbon fuels and feeds (P) Ltd, Hyderabad
		Subtotal (B)	34843 MT	

		Grand Total A+B	34843 MT	
	(ii) Imported (applicable)	N.A		
2	Quantity in stock at the beginning of the year	7,420 MT of Plastic Waste is in stock at the beginning of the year		
3	Quantity recycled or co-processed or used	34843 MT (Non-Hazardous & other waste)		
4	Quantity of products dispatched (wherever applicable) –	Nil		
5	Quantity of waste generated -	Category of waste	Qty Generated in MT	
		5.1 & 3.3	32.488 MT	
6	Quantity of waste disposed -	Category of waste	Qty of waste disposed in MT	Material Disposal
		5.1 & 3.3	28.87 MT	disposed to KSPCB registered reprocessor to KM oils -Kalaburagi
7	Quantity re-exported (wherever applicable)-	NIL		
8	Quantity in storage at the end of the year	3.618 MT		


 (G. Srinivasa Reddy)
 Plant Head

(Signature of the Occupier
Or Operator of the facility)

Date: 01.04.2020

Place: Sedam