The project was established in 1994 under the name of M/s Deepharma Laboratories Ltd., due to which the project is not cover under the EIA notification 14th Sept., 2006. In 2006, the Deepharma Laboratories Ltd. was overtaking by M/s Alka Laboratory Pvt. Ltd.

ND Asset Recovery Branch
40 Rani Jhansi Road
New Delhi 110055
Tel. No.28833139, 28833140

Bank of India

The Bank that cares....

Ref. No.NDARB:RDB:737

Date : October 17, 2006

{Rule-9(6)}

SALE CERTIFICATE

(For Immovable property)

Whereas the undersigned being the authorized officer of the Bank of India under the Securitisation and Reconstruction of Financial Assets and Enforcement of Security Interest (Second) Ordinance, 2002 (Ord. 3 of 2002) and in exercise of the powers conferred under Section 13 read with rule 12 of the Security Interest (Encorcement) Rules, 2002 sold on behalf of the M/s Deepharma Laboratories Ltd. in favour of M/s Alka Remedies Pvt. Ltd., the immoveable property shown in the schedule below secured in favour of Bank of India by M/s Deepharma Laboratories Ltd. towards the various financial facilities offered by Bank of India. The undersigned acknowledge the receipt of the sale price in full amounting to Rs.220 lacs and interest amounting to Rs.6,12,588/- on 05.10.06 and handed over the delivery and possession of the scheduled property. The sale of the scheduled property was made free from all encumbrances known to the secured creditor listed below on deposit of the money demanded by the undersigned.

DESCRIPTION OF THE MOVABLE PROPERTY

All that part and parcel of the property consisting of Plot No. B-1124, Industrial Area, Phase III, Bhiwadi, Distt. Alwar, Rajasthan

Bounded :

On the North by	24 mt. wide road.
On the South by	Plot No.A-1130.
On the East by.	Plot No.B-1125.
On the West by	45 mt. wide road.

List of encumbrances

1. 1st charge on plant & machinery of the company.
2. Land & Building of the company (Pari-pasu charge with ICICI Bank, now assigned to Kotak Mahindra Bank by ICICI Bank)
3. 1st charge on current assets of the company.

Verified

(B.B.Joshi)
Authorised Officer
Bank of India

Date : 17-10-2006

Place : New Delhi

राजस्थान राज्य प्रदूषण नियंत्रण मण्डल

Rajasthan State Pollution Control Board

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No. F.12(2145)RPCB/NOC/1673 दिनांक 28/2/94
Date

Sh. S.C. AGRAWAL
DIRECTOR
M/S DEEPHARMA LABORATORIES LTD
B-142, OKHLA PHASE-I
NEW DELHI-110 020

AE
Kindly
work out deposit
E.C.B and
Report
F.B
4/3/94

Sub:- NOC for implementation of Pollution Control Scheme for your proposed Basic drugs project M/s Dee Pharma Laboratories at B-1124 RIICO Ind. Area, Bhawadi, Distt- Alwar.

Ref:- The scheme and legal undertaking submitted by you vide your letter no. DPL/93-94 dt. 29.12.93.

Sir,

Having appraised the scheme submitted by you on Pollution Control Measures for the purpose of Air/Water Pollution Control and in view of the submission of the legal undertaking given by you, NOC for implementation of Pollution control scheme is being issued without prejudice to the powers of the State Board under the provisions of Water(Prevention & Control of Pollution)Act-1974, Air (Prevention & Control of Pollution)Act-1981 and EPAct-1986 and without reducing your responsibility under the aforesaid Acts for control of Pollution, for your aforesaid industry with following terms and conditions:-

1- That this NOC shall be valid for one year from the date of issue.

2- That the responsibility for performance evaluation shall be of industry and industry will not commence production unless the satisfactory operation of the Pollution Control Measures is done by the industry in presence of concerning Regional Officer and is duly certified by him before commencement of production.

4667
7/3/94

3- That Air Emission shall conform to Emission Regulation part-I, II&IV issued by the Central Board and as adopted by State Board.

4- That the trade effluent shall be treated in accordance with Steam standards laid down by the Board so as to confirm standards prescribed under IS:2490.

राजस्थान राज्य प्रदूषण नियंत्रण मण्डल

Rajasthan State Pollution Control Board

No, दिनांक..... Date

5- The quantity of trade effluent will not exceed 10.0(Ten)

5- That the domestic waste water generated from the industry shall be treated as per IS:(2470,Part-I&II) and the treated effluent should conform to standards as prescribed by the State Board. The quantity of domestic waste water will not exceed 5.0 KLD.

6- That this NOC is being issued to manufacture of 150TPA sulphameth-oxazole and 75 TPA Trimethoprim. In Case of any increase in capacity or addition/modifications/ alteration or change in process or change in raw material you have to obtain fresh NOC again.

7- That the control equipments as suggested by you shall be installed before trial or actual production is started, for which you will have to obtain the consent from the Board as contemplated under the relevant provisions of the Water Act-1974, Air Act-1981 respectively. This NOC shall not be treated as consent in anyway.

8- That infrastructure facility for monitoring of stack emissions on each stack and flow measuring devices at each unit of Effluent Treatment Plant shall be provided.

9- That the stack monitoring and ambient air monitoring shall be conducted by you as per emission regulation part-III and monitoring results shall be submitted to the Board.

10- That the sludge so generated from different process including Hazardous Waste shall be treated and disposed of inaccordance with the provisions laid down in point No.11. and necessary authorisation wherever necessary shall have to be obtained from the State Pollution control Board.

11- That you shall comply with the provisions of Manufacture Storage and Import of Hazardous Chemicals Rules-1989 and Hazardous Waste(Management and Handling)Rules-1989

contd..3

राजस्थान राज्य प्रदूषण नियंत्रण मण्डल

Rajasthan State Pollution Control Board

No. दिनांक..... Date

and you will submit the details in the prescribed forms under these rules to this board and take necessary safety measures as envisaged in above rules. You shall also get prepared on site & off site plan and approved from the Chief Inspector of Factories & Boilers. Also necessary authorisation for disposal of Hazardous Waste shall taken from the Board separately before establishment of the industry.

12- That power supply to the production shall be so interlocked with the Pollution Control Equipments that in the event of non functioning of the Pollution control equipment the production process stops authomatically.

13- That the safe, adequate and scientific disposal of the sludge shall be done by you. In order to avoid ground water contamination due to seepage from sludge drying beds and other processes.

14- That you shall submit monthly progress to this office about the individual compliance of above conditions and progress of installation of Pollution control equipments and Effluent Treatment plant.

15- That you will ensure that the cost of pollution control equipment have beenincluded in the project report submitted to Financial Institutions.

16- That the factory authorities shall comply with the provisions of Water(Prevention & Control of Pollution) Act-1977 and industry shall regularly submit to the Board the returns in the prescribed form and the cess as specified under section-3 of the said Act.

17- That 33% of the total area of factory premises shall be covered by tree plantation and a proper scheme for the same shall be submitted.

contd.....4

राजस्थान राज्य प्रदूषण नियंत्रण मण्डल

Rajasthan State Pollution Control Board

No,

दिनांक.....
Date

Non compliance of any of the above conditions would tantamount to withdrawal of this NOC and action under the provisions of concerned Acts will be initiated against you.

Yours faithfully,

(M.C.Rajvanshi)
Member-Secretary.

RSPCB

Rajasthan State Pollution Control Board

FORM XIII

Application for Consent to Operate under section 25/26 of the

Water (Prevention and Control of Pollution) Act, 1974

From:-

Alka Laboratories Pvt. Ltd. B-1124, RIICO Industrial Area, Phase-III, Bhiwadi Alwar

To,

Member Secretary4, Institutional Area, Jhalana Doongari, Jaipur-302 004Phone: 0141-5159600,5159695

Date: 31/05/2017

Unit ID: 27441

Application ID: 186634

Application Type: CTO AIR/WATER - Renewal

Disposing Authority: Head Office [SCMG]

Address: No

Sir,

I/We hereby apply for obtaining

Consent, in Form XIII, under section 25/ 26 of the Water (Prevention and Control of Pollution) Act, 1974 (No. 6 of 1974) for Consent to Operate for bringing into use or to continue to use any new/ altered outlet or for discharge of sewage/ trade effluent or to continue to discharge sewage/ trade effluent or discharge of sewage/ trade effluent on land/ premises owned by Alka Laboratories Pvt. Ltd. (Name of Director/ proprietor/ partner etc.)

Part I: General Informationn

A. Details of Industry/ Activity/ Service/ Operation/ Process:-

a.	Name of Industry/ Activity/ Service/ Operation/ Process	**Alka Laboratories Pvt. Ltd.**
b.	Name and Designation of the Applicant	**Arun Kedia Director**
c.	Correspondence Address	B-1124, RIICO Industrial Area, Phase-III, Bhiwadi
	Village/ Area	
	Street/ Locality/ City	
	Tehsil	Iıjara
	District	Alwar
	State	Rajasthan
	Pin Code	
	Telephone No. (including STD Code)	0-

	Mobile No.	N/A
	E-Mail Address	
	Fax No.	0-
d.	Site Address	**industry B-1124, RIICO Industrial Area, Phase-III, Bhiwadi**
	Village/ Area	
	Street/ Locality/ City	
	Tehsil	**Alwar**
	District	**Tijara**
	Plot No./ Khasra No.	N/A
	Pin Code	
	Telephone No. (including STD Code)	-
	Mobile No.	
	Fax No.	-
	Email Address	
e.	Plot Area/ Mining Lease Area	**13933**
f.	Land classification	
	(a) Industrial or	**Yes**
	(b) Commercial, or	**No**
	(c) Agriculture, or	**No**
	(d) Residential, or	**No**
	(e) Other than above	**No**
g.	Whether covered under Aravalli Notification	
h.	Whether requiring authorization under the rules dealing with Hazardous Waste notified under Environment (Protection) Act, 1986 and quantity of used/ waste oil is ≥ 5 KL	**No**
i.	Whether covered under EIA Notification, 2006	
j.	Gross Built up Area	
k.	Consent is applied for	**Renewal**

	(Entire Industry/ Activity/ Service/ Operation/ Process or Part thereof- please specify)	
l.	Category of Industry/ Activity/ Service/ Operation/ Process	**Red**
m.	Scale of Industry/ Activity/ Service/ Operation/ Process	**Small**
n.	Status of Industry/ Activity/ Service/ Operation/ Process	**Operational**
o.	Total Capital Investment (without depreciation) in Industry/ Activity/ Service/ Operation/ Process (as per Project Report/ CA Certificate) for which consent is applied (Rs. in lacs)	**1189**
p.	Date of Commissioning	
q.	Total number of employees (including contractual workers) in the Industry/ Activity/ Service/ Operation/ Process (maximum)	**150**
r.	Total number of residents in the colony; if any within the premises of the establishment	**N/A** **N/A**
s.	Installed Capacity of the Industry/ Activity/ Service/ Operation/ Process	
	N/A	
t.	No. of working days in a year	**300**
u.	No. of shifts per day	**3**
v.	Electric connection number and name	**JVVNL**

B. Surrounding Details:-

S. No.	Which of the following features exist within 1 km of the site	
1.	Human Settlement (Village/ City/ Town)	**N/A**
2.	Forest Sanctuary/ National Park/ Nallah/ Stream/ River/ Pond/ Dam/ any other water body	**N/A**
3.	Industrial area (Specify)	**N/A**
4.	Any major industry (Specify)	**N/A**

Part II: Information related to Industry/ Activity/ Service/ Operation/ Process

(a) Raw Material Details:

S. No.	Name	Consumption(With Unit)	Nature(Solid, Liquid, Gas)	Storage Capacity (With Unit)
43926	Menthanol	517, KG PER DAY	Solid	517, KG PER DAY

(b) Product/ By Product/ Service/Activity details

S. No.	Name	Quantity/ Capacity (With Unit)	Product or By Product or Service	Storage Capacity
9673	6 APA	150, TON PER ANNUM	Product	150
905	TRIMETHOPRIM	75, TPA	Product	75

(c) Electric Energy/Water Requirement (Kilo Watt/Kilo liter per Day)

Not Applicable...

(d) Water Consumption Details (Kilo liter per Day)

SrNo	Source of Water	Boiler / Cooling	Domestic	Industrial Process	Others
91253	RIICO Supply	10	3.5	8.5	0

Part III: Information related to Effluent Generation, Treatment and Disposal

(a) Effluent Generation & Disposal Details

S. No.	Type of Effluent(Trade/ Domestic)	Quantity of Effluent Generated (KLD)	Recycled in the Process/ Activity (KLD)	Disposed/ Discharged (KLD)	Mode of Disposal
45542	Domestic Sewage	3	0	3	Septic Tank and Soakpit
45543	Trade Effluent	8	0	8	ETP and plantation within the premises
45544	Cooling	2	0	0	Recirculated

(b) Mode Of Treatment and disposal

Mode	Yes/No	Capacity	Mode Of Conveyance of effluent
Having own ETP	Yes	10	Open drain

(c) Type of treatment system installed

S.No.	Type(Sewage Treatment Plant/Effluent Treatment Plant)	Unit Operations & Process installed	Capacity of the Treatment System
3647	ETP	1 General	10

Part IV: Information related to Air Pollution and Control Systems

(a) Air Emission Details

A- Process Stacks

S. No.	Stack attached to process	Stack height from ground level (in meter)	Details of Air Pollution Control Measures	Probable pollutants	Infrastructural monitoring facility (Yes/ No/ Not required)
48246	Fo Fired Boiler(2 TPH)	11.00			Yes
48247	D.G. Set (380 KVA)	5.50			Yes

B- Flue gases stacks

Not Applicable...

C- Fugitive emission

Not Applicable...

D- Details of D. G. Sets

S.No.	Rating (KVA/ KW)	Status of Acoustic enclosure	Height of Stack (in meter) Above roof	Height of Stack (in meter) Above Ground Level	Infrastructure facilities for stack emission monitoring (Yes/ No/ Not required)
22011	380 (KVA)	Yes	0	5.5	Y

Part V: Information related to Solid Waste:

S. No.	Source/ Process	Quantity	Mode of storage	Whether covered under the rules dealing with Hazardous Waste notified under Environment (Protection) Act, 1986
5658	ETP Sludge	150	AtStorageSite	No

Part VI: Information related to Consent Fee Deposition

DD Number	DD Date	DD Amount	Challan No.	Payment mode	Token No	Transaction Date	Transaction Status
ICICR42017052600752273	25/05/2017	256500.00	CTO-AW96745921	RTGS/NEFT	ICICR42017052600752273	May 25 2017 12:00AM	SUCCESS

1. I/ We, hereby declare that the information furnished above is correct to the best my/ our knowledge

2. I/We, hereby submit that in case of change, either of the point of characteristic of discharge or the quantity of discharge or its quality, a fresh application for consent shall be made and until such consent is granted no change shall be made.

3. I/We, understand the State Board and its official authorized in this behalf by the State Board can make necessary changes/ modification in the data provided by me/ us while deciding the application on the basis of the information provided by me/ us.

Date:- Signature

Place Name

Designation

Seal

Note:

I. Consent application must be accompanied with the fees as specified in the notifications issued by the State Government time to time.

II. Consent fee shall be paid through Bank Draft payable in favour of the Member Secretary, Rajasthan State Pollution Control Board or through ECS or through e-Mitra/ CSC or Bank Challan or any other facility as per orders issued by the State Board time to time.

III. Documents as per check list as specified by the State Board shall be submitted along with the application.

IV. All documents including consent application form submitted to the State Board shall be signed/ attested by the proprietor/ authorized signatory along with seal.

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