

राजस्थान राज-पत्र विशेषांक

साधिकार प्रकाशित

RAJASTHAN GAZETTE Extraordinary

Published by Authority

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> भाग 4 (ग) उप—खण्ड (I)

राज्य सरकार तथा अन्य राज्य प्राधिकारियों द्वारा जारी किये गये
(सामान्य आदेश, उप—विधियों आदि को
सम्मिलित करते हुए) सामान्य कानूनी नियम।
DEPARTMENT OF ENVIRONMENT
NOTIFICATIONS
Jaipur, June 05, 2015

- G.S.R. 21.- In exercise of the powers conferred by section 54 of the Air (Prevention and Control of Pollution) Act, 1981 (Central Act No. 14 of 1981), the State Government, after consultation with the Rajasthan State Pollution Control Board, hereby makes the following rules further to amend the Rajasthan Air (Prevention and Control of Pollution) Rules, 1983, namely:-
- 1. Short title and commencement- (1) These rules may be called the Rajasthan Air (Prevention and Control of Pollution) (Amendment) Rules, 2015.
- (2) They shall come into force on the date of their publication in the Official Gazette.
- 2. Amendment in rule 4.- In the rule 4 of the Rajasthan Air (Prevention and Control of Pollution) Rules, 1983, herein after referred to as the said rules, for the existing expression "Form I and Form I-A as the case may be", wherever occurring, the expression "Form I" shall be substituted.
- 3. Substitution of rule 5- The existing rule 5 of the said rules, shall be substituted by the following, namely:-

"5. Consent fees.- (1) Application under rule 4 shall be

accompanied by the fee as specified in Schedule:

Provided that where a person who is establishing or carrying on any industry, operation or process and is generating hazardous waste as defined under the Hazardous Wastes (Management, Handling and Transboundary Movement) Rules, 2008 and requiring authorization there under, the application for consent shall be accompanied with fee equal to one and half times of the amount of fee specified under Schedule, other than the hazardous waste covered under category 5.1 of Schedule I of the

said rules of 2008, if the quantity of waste/ used/ spent oil is < 5 KL per

(2) Where a person, intends to operate an industry, operation or process or any treatment and disposal system, application for consent to operate shall be made at least four months prior to commissioning of an industry failing which an application shall be accompanied with an additional fee of 50% of the fee as specified in Schedule.

(3) Where a person makes an application for renewal of consent to operate it shall be made at least four months prior to expiry of period of consent to operate, failing which the application shall be accompanied with an additional fee of 50% of the fee as specified in Schedule.

(4) Payment of additional fee as specified in sub-rule (2) and (3) above, shall not preclude the Board to take appropriate action under the Act.

(5) For the small/ tiny scale industries under Green category and having investments upto rupees five crores, the acknowledgement by the State Board, of the receipt of the consent to operate application form duly filled up and accompanied by the specified fee shall serve the purpose of consent and such consent shall remain in force till such time, the unit modifies/ changes its process and or raw material and or product and or increases production. The notinever(1) TIA nedtages and become of

(6) The quarry licenses/ STPs (Short Term Permits) upto one hectare, the acknowledgement by the State Board, of the receipt of the consent to operate application form duly filled up and accompanied by the specified fee shall serve the purpose of consent and such consent shall remain in force till such time, the renewal of lease is due or production increases:

Provided that such acknowledgement shall be subject to compliance with Environment Impact Assessment Notification dated 14.09.2006 issued by the Ministry of Environment, Forest and Climate Change, Government of India, as amended from time to time.

(7) Where a project proponent intends to obtain consent to establish or consent to operate expeditiously and has submitted application form along with all requisite documents and has deposited double the amount of the fee specified in Schedule and is not a defaulter with the State Board, the application shall be disposed off on merit within seven working days of the receipt of application.

(8) The fee shall be paid through Demand Draft payable in favour of the Member Secretary, Rajasthan State Pollution Control Board or in the manner specified by the State Board, from time to time."

defined under the Hazardous Wastes (Management, Handling and Transboundary Movement) Rules, 2008 and requiring authorization there under, the application for consent shall be accompanied with fee equal to one and half times of the amount of fee specified under Schedule, other

4. Substitution of FORM I a	and FORM I-A The existing FORM
I and FORM I-A appended to the	said rules, shall be substituted by the
following new FORM I, namely:-	Bara affettia

"FORM I

Application for Consent to Establish/Consent to Operate under section 21	of the
Air (Prevention and Control of Pollution) Act, 1981	

Pin Code
Telephone No. (including

To,
Member Secretary/ Regional Officer,
Rajasthan State Pollution Control Board,

Sir,

I/We hereby apply for obtaining

Part I: General Information

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

1	Service Operation/ Process	Telephone No ^E , including
a.	Name of Industry/ Activity/	
	Service/ Operation/ Process	Proposed/ Grant Landon Slidon Gerational Roma Contractional
b.	Name and Designation of	• Fax No.
	the Applicant	
	(without depreciation) in	e. Plot Area/ Mining Lease
	Industry/ Activity/ Service	Area
c.	Correspondence Address	
	for which consent is upplied	f. Land classification
	(Rs. in facs)	(a) Industrial or
	Plot No./ Khasra No.	

ICE	2 - 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	MARON 10 13 Hubi edu 2.1
	Village/ Area	are the of behinding Astronomous and a second to the second of the secon
	Street/ Locality/ City	operation and photos conscious
	Tehsil	shall be secondariled with an
	District	High in the state of the state
	State	ACTIVATION FOR THE STANDARD TO THE HEALTH AND THE STANDARD OF
	Pin Code '	Program outside and the second and t
	Crore Upio	25 180 41 15 180 41 15 180 41 15 180 41 15 180 41 15 180 41 15 180 41 15 180 41 15 180 41 15 180 41 15 180 41
81	Telephone No. (including STD Code)	take appropriate action under the
	Mobile No.	strists under Green category and or
for	e-Mail Address	Rajastina State Politikan Conflict Boardon
	Fax No.	and remails in force the such time,
ı.	Site Address	and the state of t
	Plot No./ Khasra No.	all recording to the bectare
Kna Le a	Village/ Area	sad accomplished the specified.
O TO	Street/ Locality/ City	Consont in Fortiging mader section at of Polladon) PAC (FIDSA (NO. 1 P. of 1981)
MAR	Tehsil	operation, process Paraviscon for Consoling Owned by the new Consoling Conso
	District	art Il Ceneral Information
(7)	Pin Code	betails of ladustrac Activity/ Service
	Telephone No. (including STD Code)	have deposited double as amount of the location of the locatio
	Mobile No.	Service: Operation (Process)
	Fax No.	b. Library and Designation of trustees of
e.	Plot Area/ Mining Lease Area	from time to time.
f.	Land classification	2000 22000 22000
	(a) Industrial or	

1	2	3	7,1
20	f. He information enless it see to		1
	(b) Commercial, or	Date of Commissioning	.q
	(c) Agriculture, or	Total number of employees	.p
	(d) Residential, or	workers) in the Industry	
	(e) Other than above	Operation/ Process 1 101	
g.	Whether covered under Aravalli Notification	(maximum) Total number of residents in the control of the control	.1
h.	Whether requiring authorization under the rules dealing with	the colony, if any within the premises of the establishment Nature Storage Cap	neity
	Hazardous Waste notified under Environment	Hand, Liquid. (With Unit)	
	(Protection) Act, 1986 and quantity of used/ waste oil is ≥ 5 KL	Industry Net Why/ Service/article Operation Twicess and virtue	dien
j	Whether covered under EIA Notification, 2006	,	
j.	Gross Built up Area	No. of working days in a stub- 12d	3
k.	Consent is applied for (Entire Industry/ Activity/ Service/ Operation/ Process or Part thereof- please specify)	No. of shifts per division. W. W. T. A. S.	tion bolk Fox beily
1.	Category of Industry/ Activity/ Service/ Operation/ Process	Red/ Orange/ Green	ang,
m.	Scale of Industry/ Activity/ Service/ Operation/ Process	Large/Medium/ Small/Tiny/ Other	S, N
n.	Status of Industry/ Activity/ Service/ Operation/ Process	Proposed/ Under Construction/ Operational/ Non-Operational	1
0.	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)	Forest Sanctuary/ National Park Dims and other water body - varies of the sanctuary of the	

27	(6)
firm f	101

		3	F
1	2	3	
p.	Date of Commissioning	(b) Commèrcial, or	
q.	Total number of employees	(c) Agriculture, or	
	(including contractual workers) in the Industry/		
	Activity/ Service/ Operation/ Process		
	(maximum)		
r.	Total number of residents in	Aravalli lyorification	
1.	the colony; if any within the premises of the establishment	Whether requiring authorization under the rules dealing with Hazardous Waste notified	
S.	Installed Capacity of the	Name Quantity (with un	it)
	Industry/ Activity/ Service/ Operation/ Process	quantity of used/vinste oil	
	Fax No. 2	Whether covered under EIA Notification, 2006	
t.	No. of working days in a	Gross Built up Area	H
	year	Consent is applied for	
u.	No. of shifts per day	(Entire Industry/ Activity/ Service/ Operation/ Process	
v.	Electric connection number	or Part thereof-please specify)	

B. Surrounding Details:-

S. No.	Which of the following features exist within 1 km of the site	
1.	Human Settlement (Village/ Ci	ty/ Town)
2.	Forest Sanctuary/ National Par Dam/ any other water body	k/ Nallah/ Stream/ River/ Pond/
3.	Industrial area (Specify)	Operation/ Process (as per Project Report/ CA Certificate)
4.	Any major industry (Specify)	(Rs. in lacs)

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

- (a) Type of Industry/ Activity/ Service/ Operation/ Process:
 - (g) Manufacturing
 - (h) Healthcare
 - (i) Hospitality
 - (j) Project
 - (k) Mine
 - (l) Any Other (Please Specify)
- (b) Raw Material Details:

S. No.	Name	Consumption (With Unit)	Nature (Solid, Liquid, Gas)	Storage Capacity (With Unit)
1.	LR. 21	Assistants	ne posters conferred	hy section 54 hF ti
2.	A COLLEGE	and Lordsof of	constitution	Coloral ASP TO
3.	iliation of the Ri	Consider Start.	ereby makes the for venues and Control	COW INST PURIOR TO AN

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

S. No.	Name	Quantity/ Capacity (With Unit)	Product or By Product or Service	Storage Capacity
1.	eogrid bag man	nent Ceneration, Tradi	Ma related to Elli	Mempelal, Uliva
2.		spošal Details	Seneration & D	(a) Effluent
3.	Beabald begins	Process Activity Disc	Eliment Cenerated	Direction of Grades' No. (Trades' Domestic)
4.	gred by the fig	ent tesse (A) A	shile	rule 4 shall be

(d) Electric Energy Requirement (Kilo Watt)

1	Total	C Sandgoing III.
Laneson	Addaty provenient Kure, 2000	un geden all assessment and
2	In Process	specified under Schedule, other
3	In Pollution Control Measure	alegory 5.1 of Schedule Lof the

(e) Water Requirement (Kilo liter per Day)

1.	Total Water Requirement	(a) Type of Industry/ Autivi
herid	Will humber of employees	orientscheneM (n)
2.	Fresh Water Component	eldstee of hy-realthoure
3.	Recycle Water Component	lenosited slow bleather amount

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

S. No.	Source of Water	Boiler/ Cooling	Domestic	Industrial Process	Any other use	Total Consumption	Flow measuring device
1.	Surface water		de (ent)		1-0	uamey (with	100
2.	Ground water		1110	eya ya jir.			2.
3.	RIICO/ PHED supply	e days i		msent (6 C)	dinning A	7 colon 25/2 19-1	
4.	Recycled water	ser day	viry detail	rvice/Acti	S /toubo	roduct/ By P	(c) P
5. s	Any Other (Please specify)	fuet or Expenses Froduct	019 50000	uantity/ ielty (Wit Unit)		Name	No.
6.	Total	i daiwisi	htel Roy	1.			

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
1	2	3	4	5	6
1.		THE WAY	irement (Kilo V	nergy Real	(d) Electric
		a Specific		of teath of the	mor - 1
2. (1)	Any mande	Masily (6) A	1997 - 1997 1997 - 1997 1997 - 1997	26.	2 In Proc
3.	Countral form	making .	- Weasure	ошно у поп	Jan Pon

- (b) Number of discharge outlet (s)
- (c) Mode of treatment and disposal

Mode	Yes/ No	Capacity	Mode of conveyance of effluent
enue facilities for		Stack (in metet)	
Connected to CETP/ Common STP	Yes/ No	radA man3must be s and my die State	Open drain/Closed Conduit/Tankers/Other (Please specify)
Having own ETP	Yes/ No	Bank Challan	Open drain/Closed Conduit/Tankers/Other (Please specify)
	ankymeric Parkitter	Moderator	S, Source/ Quantity Mode of
Having own STP	Yes/ No	cleding consessable to	Open drain/Closed Conduit/Tankers/Other (Please specify)

(d) Type of treatment system installed

S. No.	Type (Sewage Treatment Plant/ Effluent Treatment Plant)	inst	Unit Operations & Process installed		Capacity of the Treatment System	
tnu	Bank Name/ Ame	NOS TRABUIL	ay Order	t \GU + .0	8. N	
1.	-Mitra/ CSC		W ECS	N		
				Trans		
				Token		
2.	Or Induspries Facecas	14 Marie 14 C	PAINTER WHICH	BEET WILLIAMS		
	Qualifying and the	i Care Face		(8)		
	Cupital	Colore Education				
3.	THE VALUE OF THE PARTY OF THE P		Le J' Consent	The second ending	194	
5.	(In respect) Red	Orange G				
					-	

Part IV: Information related to Air Pollution and Control Systems

(e) Air Emission Details

A	Process Stacks						
S. No	Stack attached to process	Stack height from ground level (in meter)	Control	Probable pollutants	o to this	ectural monitor	
В	Flue gases stacks						
	Stack attached to Plant	Figure 100 met		Stack height from ground level (in meter)	Details of Air Pollution Control Measures	Probable pollutants	Infrastruct- ural monitoring facility (Yes/ No/ Not required)

C S.	Fugitive emission Source	LILOUTE	Probable pollutants	front and	Details of Air Pollut Measure	
No.	July 15 15 15 15 15 15 15 15 15 15 15 15 15	27 10 10 10 10 10 10 10 10 10 10 10 10 10	08/1 V21	seque 3	1 (2) 1/8	shold
D S. No.	S. Rating	Status of Acoustic enclosure	Height of Stack (in meter)	Infrastructure stack emission (Yes/ No/ No	n monitoring
	with all securist	Circiosare	Above roof	Above Ground Level	double the	io CETPA Common

Part V: Information related to Solid Waste:

S. No.	Source/ Process	Quantity	Mode of storage	Mode of disposal	Whether covered under the rules
140.	i) reductioning	Pyrubeo 3 post	Open drain/Cl	said rules.	dealing with Hazardous Waste notified under
		Feb.	talled mace the		Environment (Protection) Act, 1986
1.	G Strange *	2.201X & 8	1911gradig Hell Islan	Vincly too	S. No. PTT 200 (Senage Treatm

Part VI: Information related to Consent Fee Deposition

S. No.	DD/ Pay Order	Date	Bank Name/	Amount
	No./ ECS Transaction No./ Token no./ Challan No.		e-Mitra/ CSC	
1.	140.	Seard,		
2.				T.

- a. I/ We, hereby declare that the information furnished above is correct to the best my/ our knowledge
- b. I/We, hereby submit that in case of change in either of the point of emission or characteristic of emission or change in stack or process of operation, an application for consent shall be made and until such consent is granted no change shall be made.
- c. 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:-Place Signature Name Designation Seal

Note:

- 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."
- 5. Substitution of SCHEDULE. The existing SCHEDUEL appended to the said rules, shall be substituted by the following, namely:-

"SCHEDULE (See rule 5)

Part I

Fee for Industries/ Process/ Projects/ Activities other than Mining, Quarrying and Health Care Facilities (in rupees)

S. No.	Capital Investment	For C	onsent to Estal	blish	For Consent	For acknowledgement
	(In rupees)	Red	Orange	Green	to Operate	od.
1	2	3	4	5	6	7
1.	Up to 5 Lacs	3000	2000	1,000	5000	1000
2.	More than 5 Lacs Upto 10 lacs	4500	3000	1500	8000	1500
3.	More than 10 Lacs Upto 25 lacs	6000	4000	2000	11000	2000
4.	More than 25 Lacs Upto 50 lacs	9000	6000	3000	16000	3000
	requiring		on there	nder 1	anolica	

1	2	3	4	71111111120		11 + (1)
5.	More than 50		10000	5 5000	19000	5000
Details	Lacs Upto 1 Crore		(10)	Design di Seal		3000
6.	More than 1 Crore Upto 2	18000	12000	6000	25000	6000
•	Crores	with the fe	Covernment	gust be au tific State (oplication in	1. Consent an notification
figurada day the	More than 2 Crore Upto 5 Crores	21000	14000		28000	7000
8.	More than 5	24000	16000	8000	32000	Acknowledgement
	Crore Upto 10 Crores	sto nduz g rr o) n	epicinical polication	spostqiti	stilgge ade	is not applicable.
9.	More than 10 Crore Upto 25 Crores	30000	20000	10000	38000	od llade
10.	More than 25 Crore Upto 50 Crores	37500	25000	12500	48000	S. Substitution of the sub
11.	More than 50 Crore	Rs. 50000 + Rs.	70% of applicabl	35% of applica	Rs. 48000 +	
lo.	Silv Pay On	1000 per Crore or	e fees for Red	ble fees for Red	Rs. 1000 per Crore	
	No./ ECS	part thereof, of increment	category	category	or part thereof, of	Amount
gnin	ter than tylin	al investmen t above 50	ojects/ Ac			Fee for Indu
10		crores	a Care Fa	JISJF1 BI	investme nt above 50 crore	UQ U

Part- II

A. Fee for Mining and Short Term Permits (in rupees)

S. No.	Lease area of the mines	For Consen	t to Establish	For Consent to Operate		
		Major	Minor	Major	Minor	
0	02	te and until	such conteens		nin sicil	
1	2	3	4	5	6	
1. 00	Less than 1 Hectare	15000	8000	22000	16000	
2.	1 Hectare to less than 5 Hectare	17000	12000	25000	22000	

1	2	3	4	31 11 3 Q 11 5 10 0 15 3 Q	6
3.	5 Hectare and above	15000+ Rs 1000/	12000+ Rs 400/hectare	60000+ Rs 1000/ hectare	25000+ Rs 500/hectare
	CHIDOHAGA	hectare		Greenin ar Well	

B. Fee for Quarry Licenses (in rupees)

S. No.	Lease area of the mines	For Consent to Establish	For Consent to Operate		
01 12	Upto 1.0 Hectare	le same shoul	2000		
2	More than 1.0	8000	For 1 Year	For 3 Years	
	Hectare	In case Proje	4000	11000	

Part- III

Fee for Hospital, Health Care Facility and Common Bio- Medical Waste Treatment and Disposal Facility (in rupees)

The fee for Hospital, Health Care Facility and Common Bio-Medical Waste Treatment and Disposal Facility shall be as per the Notification No. S.O. 344, dated 31-01-2002.

Notes in respect of Part I & II of Schedule I:

1. Red, Orange and Green category of unit is as per categorization adopted by the State Board from time to time. The State Board may add or delete or interchange the entity/ new industry or process or project or activity among the Red, Orange and Green category as the case may be.

2. The State Board will issue consent for the period of 3 years in case of Red category industries, 5 years in case of Orange category and 10 years in case of Green category. No concessional fee is applicable for intervening period.

3. The State Board will issue consent to operate for a period of 3 years or upto validity of lease period whichever is less in case of Mines.

4. In case of quarry licenses the consent to operate will be granted normally for one year but can be granted upto 3 years on deposition of adequate fees.

5. All industries or process or projects or activities covered under the EIA Notification, 2006, except quarry license, shall pay an additional amount of Rs 15000/- as onetime fee for consent to establish in addition to fee mentioned in the above schedule.

6. All industries/ process/ projects/ activities generating hazardous wastes as defined under the Hazardous Waste (Management, Handling and Transboundary Movement) Rules, 2008 and requiring authorization thereunder, the application for consent

shall be accompanied with fee equal to one and half times of the amount of fee prescribed under the Schedule, other than the hazardous waste covered under category 5.1 of Schedule 1 of the said Rules, if the quantity of waste/ used/ spent oil is < 5 KL per annum.

7. The classification of industries in Large/ Medium/ Small/ Tiny scale shall be as notified by the Department of Industries.

- 8. The State Board will issue consent to establish normally for a period of 3 years. In case Project Proponent requires extension in validity then a request for the same should be made atleast four months before the expiry of validity of consent to establish along with reasons for the same. In case Project Proponent fails to apply for extension four months before the expiry of validity of consent then fresh consent application alongwith requisite fees will have to be submitted for extension in validity of consent.
- 9. That in case of quarry licences upto 1.0 hectares, for the benefit of quarry licences holder, only obtaining of consent to operate is sufficient subject to compliance of EIA notification, 2006 and subsequent amendments. The quarry licence holder upto 1.0 hectares shall not be asked for separate consent to establish and consent to operate.

Jaipur, June 05, 2015

- G.S.R. 22.- In exercise of the powers conferred by section 64 of the Water (Prevention and Control of Pollution) Act, 1974 (Central Act No. 6 of 1974), the State Government, after consultation with the Rajasthan State Pollution Control Board, hereby makes the following rules further to amend the Rajasthan Water (Prevention and Control of Pollution) Rules, 1975, namely:-
 - 1. Short title and commencement- (1) These rules may be called the Rajasthan Water (Prevention and Control of Pollution) (Amendment) Rules, 2015.
 - (2) They shall come into force on the date of their publication in the Official Gazette.
- 2. Substitution of rule 29.- The existing rule 29 of the Rajasthan Water (Prevention and Control of Pollution) Rules, 1975, herein after referred to as the said rules, shall be substituted by the following, namely:-

"29. Application for consent.- (1) An application for obtaining the

consent of the State Board,-

(a) for establishing or taking any steps to establish any industry, operation or process or any treatment and disposal system, or any extension or addition thereto, which is likely to discharge

- sewage or trade effluent into a stream or well or sewer or on land, under section 25 of the Act;
- (b) for bringing into use any new or altered outlet for the discharge of sewage or trade effluent into a stream or well or sewer or on land under section 25 of the Act; or
- (c) for making any new discharge of sewage or trade effluent into a stream or well or sewer or on land under section 25 of the Act or for continuing the existing discharge of sewage or trade effluent into a stream or well or sewer or on land under section 26 of the Act, shall be made to the State Board in Form No. XIII.
- (2) Such application shall be accompanied by the fee as specified in Schedule IV:

Provided that where a person who is establishing or carrying on any industry, operation or process and is generating hazardous waste as defined under the Hazardous Wastes (Management, Handling and Transboundary Movement) Rules, 2008 and requiring authorization there under, the application for consent shall be accompanied with fee equal to one and half times of the amount of fee specified under Schedule IV, other than the hazardous waste covered under category 5.1 of Schedule I of the said rules of 2008, if the quantity of waste/ used/ spent oil is < 5 KL per annum.

(3) Where a person, intends to operate an industry, operation or process or any treatment and disposal system, application for consent to operate shall be made at least four months prior to commissioning of an industry failing which an application shall be accompanied with an additional fee of 50% of the fee as specified in Schedule IV.

(4) Where a person makes an application for renewal of consent to operate it shall be made at least four months prior to expiry of period of consent to operate, failing which the application shall be accompanied with an additional fee of 50% of the fee as specified in Schedule IV.

(5) Payment of additional fee as specified in sub-rule (3) and (4) above, shall not preclude the Board to take appropriate action under the

(6) For the small/ tiny scale industries under Green category and having investments upto rupees five crores, the acknowledgement by the State Board, of the receipt of the consent to operate application form duly filled up and accompanied by the specified fee shall serve the purpose of consent and such consent shall remain in force till such time, the unit modifies/ changes its process and or raw material and or product and or increases production.

(7) The quarry licenses/ STPs (Short Term Permits) upto one hectare, the acknowledgement by the State Board, of the receipt of the consent to operate application form duly filled up and accompanied by the specified fee shall serve the purpose of consent and such consent shall remain in force till such time, the renewal of lease is due or production increases:

Provided that such acknowledgement shall be subject to compliance with EIA Notification, 2006 issued by the Ministry of Environment, Forest and Climate Change, Government of India, as amended from time to time.

(8) Where a project proponent intends to obtain consent to establish or consent to operate expeditiously and has submitted application form along with all requisite documents and has deposited double the amount of the fee specified in Schedule IV and is not a defaulter with the State Board. The application shall be disposed off on merit within seven working days of the receipt of application.

(9) The fee shall be paid through Demand Draft payable in favour of the Member Secretary, Rajasthan State Pollution Control Board or in the

manner specified by the State Board, from time to time."

3. Substitution of FORM XIII and FROM XIII-A.- The existing FORM XIII and XIII A appended to the said rules, shall be substituted by the following new FORM XIII, namely:-

"FORM XIII

Application for Consent to Establish/ Consent to Operate under section 25/26 of the Water (Prevention and Control of Pollution) Act, 1974

From:-
rocess or any treatment and disposalisystem application for consent to
perate shall be made at least fourwinding your recommissioning or an
Delection with the are application with the second and are the second and the are-
delignation of 1974), the Vision of the less as specified in Schedule IV at 1974).
To, mession to lewener in not not make a make a seriod (A)
Member Secretary/ Regional Officer,
Rajasthan State Pollution Control Board,
with an additional top of 50% of the fee as accommodate to Schedule 122.
MAY be the Alle Alle And an Arthur greet ask begin being promine (2) in
bove, shall not preclude the Board to take appropriate action dinder thest
Sir,
set exampled the shall tiny scale industries under Green category and
I/ We hereby apply for obtaining
Consent, in Form XIII, under section 25/26 of the Water (Prevention and Control of
Consent, in Form XIII, under section 25/26 of the Water (Prevention and Control of

operate application form duly filled up and accompa

Part I: General Information and a sense to invener and semit done the social

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

a.	Name of Industry/ Activity/		(Figure
a.			
	Service/ Operation/ Process	Plot-Area/ Mining Loase Area	
b.	Name and Designation of the		
D.		Land claratification	
	Applicant		
	(Insulman)	(a) Industrial or	
c.	Correspondence Address	(b) Commifcial, or	
	the colony if any within		
	the premises of the	(c) Agriculture, or	
	Plot No./ Khasra No.	(d) Residential, or	
	Village/ Area	(c) Other than above	10 000
	Industry/ Activity/ Service/		
	Street/ Locality/ City	Whether covered ander Arayalli	
		Modification	
	Tehsil		
	No. of the second secon	Wiether requiring sufficience	
	District	under the rules dealing with	
	Year	Hazardous Waste notified under	
	State	Environment (Protection) Act.	
	No. of shafts per day	1986 and grantity of used/waste	
	Pin Code	sile > 5 KL	-
	Literatio connection humber	Whether covered under EIA	
	Telephone No. (including STD		
	Code)	Notification, 2006	1
		Gross Built up Aren	
2-5	Mobile No.		
	e-Mail Address	(Enfine Industry Activity/ Service)	
	C-Ivian Address		
739	Fax No.	मार्च <u>१ मेर्नाजंबर कहन्यत</u>	
d.	Site Address		-
	Site Address		
3.	Plot No./ Khasra No.	Service/ Operation/ Process	
	Tiot No./ Kilasia No.		
	Village/ Area	Scale of Industry Activity	-
	vinage/ Area		
	Street/ Locality/ City		1
	Street Escanty/ City		
	Tehsil	Status of Industry Activity/ Proposit	
	lanothna	Service/ Operation' Process Non-Op	
	District		1
		Total Capital investment (without	
NET S	Din Code	STOY A Charlenge Sensitive of Principles on b.	
	Pin Code	Servicel Operation/ Process (as per	
	m t t si d d d d	(atentime) A Namonti paiere	
	Telephone No. (including STD		
	Code)	in lacs)	

27	(
	315	

	Mobile No.	Details of Industry/ Activity/ Services 0
	Fax No.	a. Name of industry/Activity/set small date
e.	Plot Area/ Mining Lease Area	Service Operation Process
f.	Land classification	to realize and Designation of the
	(a) Industrial or	Applicant - Applic
	(b) Commercial, or	with explication is sestibly sometimes of the
	(c) Agriculture, or	SCHEDULE TV- The elect
	(d) Residential, or	OVERSER A CONTROL OF
	(e) Other than above	Vinigo Aira y Edicio i
g.	Whether covered under Aravalli Notification	Street/ Localing/ City
h.	Whether requiring authorization	Part 2 HadoT
	under the rules dealing with Hazardous Waste notified under	Pojects/ Activities other than Mines
	Environment (Protection) Act, 1986 and quantity of used/ waste	State (2009got Bases See Control
	oil is ≥ 5 KL	EPIB Code
i	Whether covered under EIA Notification, 2006	Telephone No. (including STD
j.	Gross Built up Area	
k.	Consent is applied for (Entire Industry/ Activity/ Service/ Operation/ Process or Part thereof- please specify)	e-Misif Address Fax No.
l.	Category of Industry/ Activity/	Red/ Orange/ Green
	Service/ Operation/ Process	Piot No./ Khasra No.
m.	Scale of Industry/ Activity/ Service/ Operation/ Process	Large/ Medium/ Small/ Tiny/ Other
n.	Status of Industry/ Activity/ Service/ Operation/ Process	Proposed/ Under Construction/ Operational/ Non-Operational
0.	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)	Pin Code Telephone No. (In huding STD) Code)

p.	Date of Commissioning	13, 12 7, 2015	27 (19
q.	Total number of employees (including contractual workers) in the Industry/ Activity/ Service/ Operation/ Process (maximum)	(e) Mine (f) Any Other (Please Spec) (Raw Material Details. Name Consumption (With Unit) (Sol	S. No.
r.	Total number of residents in the colony; if any within the premises of the establishment		3.
S.	Installed Capacity of the Industry/ Activity/ Service/ Operation/ Process	Name Quantity (with	unit)
t.	No. of working days in a year	One Total	No.
u.	No. of shifts per day	P Details	2
٧.	Electric connection number and name	Process Activity Discharge 12	

B. Surrounding Details:-

S. No.	Which of the following features exist within 1 km of the site	Tetral	1
1.	Human Settlement (Village/ City/ Town)		
2.	Forest Sanctuary/ National Park/ Nallah/ Stream/ River/ Pond/ Dam/ any other water body		- 4-
3.	Industrial area (Specify)		(9)
4.	Any major industry (Specify)	Islo T	1
	inanogmo valav		

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

- (a) Type of Industry/ Activity/ Service/ Operation/ Process:
 - (a) Manufacturing
 - (b) Healthcare
 - (c) Hospitality

- (d) Project
- (e) Mine
- (f) Any Other (Please Specify)
- (b) Raw Material Details:

S. No.	Name	Consumption (With Unit)	Nature (Solid, Liquid, Gas)	Storage Capacity (With Unit)
1.			Lesidents in	total number of
2.			any within	the colony; if
3.			SRI 10	establishment

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

			Product or By	Storage Capacity
S. No.	Name	Quantity/ Capacity (With Unit)	Product or By Product or Service	
			ig days in a	Dhow to on
1.		with the second		Vear
2.			U _A E-van	No of shifts
3.	Supremery 64.	use of weeks,		10230
4.		er dA	Igonhua Rons	and name

(d) Electric Energy Requirement (Kilo Watt)

1.	Total	Which of the following	S.
2.	In Process	10	-0 y
3.	In Pollution Control Measure	THEY STANFACE TO THE HEALT	

(e) Water Requirement (Kilo liter per Day)

1.	Total Water Requirement	
2.	Fresh Water Component	* Nuy major indostry (Specia
3	Recycle Water Component	Pi Vit Buformonio - Vit 11

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

	(f) Water	Consumpt	tion Details	(Kilo liter po	Any	Total	Flow
S. No.	Source of Water	Boiler/ Cooling	Domestic	Process	other use	Consumption	measuring device
	nOpjerical Vis				one with	H (8)	

1	2	3	4		5	6	T	7	1211	79
1.	Surface water	Conduit/1	drain/Closed	ogQ-	07	Aind94	eaY T	own STP.or	8 market	+
1	2	3	4	5		6	7	reder in	8	1
2.	Ground water				letalled	nt system it	om te	Parish	Arrest	
3.	RIICO/ PHED supply	Capacit	ons &		linit	ient Plant	5qy3		S. No.	7
4.	Recycled water					7020018				
5.	Any Other(Pleas e specify)	ROMEON C	sked to C			eposition		i	.1. ,	
6.	Total				5.0	Name/ e-Na	79/	- Amos	A.	

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

(e) 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
. 1.	continuouseffai.	public and us	December of Air Control Contro	Stack keight from meter) meter)	at holders d
3.	Details of Probable Pollution Pollution Pollution Control Megoures	hannes mora etgan (1990m al) by	A VOING CHEMICAL OF THE	A topin the informer	Mante rever benings a long 10817 or

(f) Number of discharge outlet (s) (g) Mode of treatment and disposal

Mode	Yes/No	Capacity	Mode of conveyance of effluent
Spiral antiqueterini	(us	right of Stack (in me	D. C. Sets States of H
suppressed to 1 leaves	2	3	4
Connected to CETP/ Common STP	Yes/ No	S& Jan	Open drain/Closed Conduit/Tankers/Other (Please specify)
Having own ETP	Yes/ No		Open drain/Closed Conduit/Tankers/Other (Please specify)

8 1 7 (2	3	4 4
Having own STP	Yes/ No	ter (Please S	Open drain/Closed Conduit/Tankers/Other (Please specify)
estar 4 (b) Kes	(Majorlak)		2 3 4 6

(h) Type of treatment system installed

S. No.	Type (Sewage Treatment Plant/	Unit Operations & Process installed	Capacity of the Treatment System
	Effluent Treatment Plant)		
1.	cy. Product: Sy Product	Service/Activity detail	Any Other(Plens
	Name Quanti	Capacity Product	er By I I I I I I I I I I I I I I I I I I
2.		Se	Vile late
3.	Lacoquiti bus montres ti	& Disposal Details	(c) Effluent Generation

Part IV: Information related to Air Pollution and Control Systems (a) Air Emission Details

A	Process Stacks	Electric		oli Recuirem	est (Killer Wa				
S. No.	Stack attached to process	Stack heigh ground lev meter	el (in	Details of Air Pollution Control Measures	Probable pollut	ants		ructural monit Yes/ No/ Not re	
		gila e co	24.73						
В	Flue gases stacks						I m . 11 e	Probable	Infrastructural
S. No.	Stack attached to Plant	Fuel		fuel consumption t/ hr, Kg/hr)	Stack height from level (in mete		Details of Air Pollution Control Measures	pollutants	monitoring facility (Yes/ No/ Not required)
					72		1.41.30	Landan da	95
C	Fugitive emission				(0) 10111	77.73	and the second		n .: C
S. No.	Source	Lough	1	Prol	pable pollutants	Ditts 10	(SITTE STITE	Mea	ollution Control sures
		ulliolo vi	11.00	oo lo abeld	Capacity	19 19	f with t	- shui	
D	Details of D. G. Set	S							
S. No.	Rating (KVA/KW)	Status of Acoustic		Height of Stack (in	meter)		stack emis	ture facilities for sion monitoring
	(s/Other	and an Thin sh	enclosure	The second second	ove roof	Above G	round Level		Not required)
	(3/2/1//1/202)	2-110-1-11		AD	OVE 1001	ADDAC O	Outlu Devel	-	

Part V: Information related to Solid Waste:

S. No.	Source/ Process	Quantity	Mode of storage	Mode of disposal	Whether covered under the rules dealing with
	high ECS or the orders issued to deshall be subm	of Board or the facility as ner affective as ner affective as ner affective state Board of the State Board o		'SC or Bank Che time to time. S. as per check I the application	notified under
2.	ory along with or the exist assistance of the exist assistanced by	athorized signal of the state o	he proprietory at the said rules	med/artested by a desirated on a des	shall be ing 4. Sun SCHEDULE IV following, namely

Part VI: Information related to Consent Fee Deposition

		Date	Bank Name/ e-Mitra/	Amount
S. No.	DD/ Pay Order No./ ECS	Date	CSC	
	Transaction No./			
	Token no./ Challan		CONTRACTOR OF THE PARTY OF THE	
	No.	ects/ Activ	mil (2000011 Value)	Ω
1.	res (in rupees)		erying and Health	
		Femilialia	For Consent of	Capital
2.	Total Bott	BOLLERONS	nation furnished above is	correct to the b

- I/ We, hereby declare that the information furnished above is correct to the best my/ our knowledge.
- 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:- Date:- Name

Place

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.
- Substitution of SCHEDULE IV.- The existing SCHEDULE IV appended to the said rules, shall be substituted by the following, namely:-"SCHEDULE IV sales not surround IV rag

(See rule 29)

Part I

Fee for Industries/ Process/ Projects/ Activities other than Mining, Quarrying and Health Care Facilities (in rupees)

S. No.	Capital Investment (In	For Co	onsent to Es	tablish	For Consent to	For acknowledgement
140.	rupees)	Red	Orange	Green	Operate	ny/ oer
1	. 2	3	4	5	6	7
1.	Up to 5 Lacs	3000	2000	1000	5000	1000
2.	More than 5 Lacs Upto 10 Lacs	4500	3000	1500	8000	165200 1500 5bsm
3.	More than 10 Lacs Upto 25 Lacs	6000	4000	2000	11000	2000
4.	More than 25 Lacs Upto 50 Lacs	9000	6000	3000	16000	3000
5.	More than 50 Lacs Upto 1 Crore	15000	10000	5000	19000	5000
6.	More than 1 Crore Upto 2 Crores	18000	12000	6000	25000	6000

annum.

	1	2 12990	r n 3 202	naoi41 vr	TRUC5103	6	7
	7.	More than 2	21000	14000	7000		
		Crores Upto 5 Crores	o Boan	will is	tablish e	4 .0	No. vilan mines
		bearing 00	20				Upto 1.0 Hectare
	8.	More than 5	24000	16000	8000	32000	Acknowledgement
		Crores Upto 10 Crores	00	40i 10 edi	of value	y of londer se I oject	is not applicable.
	9.	More than 10	30000	20000	10000	38000	spiry of validity of
-		Crores Upto 25	then fre	20000	Part- III	38000	with requisite fets
		Crores -018	nommo	y and Co	e Facilit	Health Car	Hee for Hospital,
-	10.	(2000	237 41) W	dilinold to	annail I	ne brombe	orT stacWa hama it
	10.	More than 25	37500	25000	12500	48000	over the second of
		Crores Upto 50	Commo	ility and		tal, Health	The fee for Hospi
+	11.	More than 50	as per t	shall be	Facility	d Disposal	Waste Treatment an
	11.	Crores	Rs. 50000	70% of applicab	35% of applicab	Rs. 48000	No S.O. 344, dated
		Civics	+ Rs.	le fees	le fees	+ Rs.	ent to establish and
		consent	1000/-	for Red	for Red	1000/ per Crore or	Notes in respect of
1			per	category	category	part	
		nit is as per	Crore	categor	i Green	thereof, of	1. The Red,
		ne to time. The	or part	te Board	y the Sta	increment	categorizatio
1		ne entity/ new	thereof	or inter	r delete	11.	State Board
		e Red, Orange	, of	activity	rolect-or	investment	industry or a
			increm	ad ve	TI 9283 91	above 50	ar Gerffinen:
1		d-of 3 years in	ental	t and ton	RILE CODS	crore	and Green c
-		ase of Orange	invest	ou Z no		EL THIW SPEEC	2. The State B
-			ment above		industrie	CONTROL OF THE PARTY OF	case of Rec
1		category. No	50	ase of	Control Butter Street		category at
L		.DO	crores	The state of the s		fee is appl	concessiona
		c so borned is a	perate re	ent to o	stuc cons	bard will is	2 The State H

years or upto validity of lease of Part- II

Mines.

A. In case of qua (sequenti) stimped many model and specific production of the period of

S. No.	Lease area of the mines	For Consen	t to Establish	For Consent to Operate		
	se, shall pay an effor consent to			Major (2)	rine BIA No	
	e schedule.	in the abov	e mentioned	addition to fe	establish in	
1	Less than 1 Hectare	15000	8000	22000	16000	
2	than 5 Hectares	the applicat	m 00021 Moreunder,	oda 25000 ba	a gr22000 H	
3	of bne sarah 2 i e de d	15000+ Rs 1000/ hectare	12000+ Rs 400/hectare	60000+ Rs 1000/ hectare	25000+ Rs 500/hectare	

B. Fee for Ouarry Licenses (in rupees)

S. No.	Lease area of the mines	For Consent to Establish	For Consent to Operate		
1.	Upto 1.0 Hectare	-	. 20	000	
2.	More than 1.0 Hectare	8000	For 1 Year	For 3 Years	
	is not applicable.		4000	11000	

Part-III

Fee for Hospital, Health Care Facility and Common Bio-Medical Waste Treatment and Disposal Facility (in rupees)

The fee for Hospital, Health Care Facility and Common Bio-Medical Waste Treatment and Disposal Facility shall be as per the Notification No. S.O. 344, dated 31-01-2002.

Notes in respect of Part I& II of Schedule IV:

1. The Red, Orange and Green category of unit is as per categorization adopted by the State Board from time to time. The State Board may add or delete or interchange the entity/ new industry or process or project or activity among the Red, Orange and Green category as the case may be.

2. The State Board will issue consent for the period of 3 years in case of Red category industries, 5 years in case of Orange category and 10 years in case of Green category. No

concessional fee is applicable for intervening period.

3. The State Board will issue consent to operate for a period of 3 years or upto validity of lease period whichever is less in case of Mines.

4. In case of quarry licenses the consent to operate will be granted normally for one year but can be granted upto 3 years on

deposition of extra fees.

5. All industries or process or projects or activities covered under the EIA Notification, 2006, except quarry license, shall pay an additional amount of Rs 15000/- as onetime fee for consent to establish in addition to fee mentioned in the above schedule.

6. All industries/ process/ projects/ activities generating hazardous wastes as defined under the Hazardous Waste (Management, Handling and Transboundary Movement) Rules, 2008 and requiring authorization thereunder, the application for consent shall be accompanied with fee equal to one and half times of the amount of fee prescribed under the Schedule, other than the hazardous waste covered under category 5.1 of Schedule 1 of the said Rules, if the quantity of waste/ used/ spent oil is < 5 KL per annum.

7. The classification of industries in Large/ Medium/ Small/ Tiny scale shall be as notified by the Department of Industries.

8. The State Board will issue consent to establish normally for a period of 3 years. In case Project Proponent requires extension in validity then a request for the same should be made atleast four months before the expiry of validity of consent to establish along with reasons for the same. In case Project Proponent fails to apply for extension four months before the expiry of validity of consent then fresh consent application alongwith requisite fees will have to be submitted for extension in validity of consent.

9. That in case of quarry licences upto 1.0 hectares, for the benefit of quarry licences holder, only obtaining of consent to operate is sufficient subject to compliance of EIA notification, 2006 and subsequent amendments. The quarry licence holder upto 1.0 hectares shall not be asked for separate consent to establish and consent to operate.

By order of the Governor, O. P. Meena,

Additional Chief Secretary to the Government

Government Central Press, Jaipur.