

राजरथान राज-पत्र RAJASTHAN GAZETTE

विशेषांक साधिकार प्रकाशित

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> भाग 4 (ग) उप-खण्ड (1)

राज्य सरकारं तथा अन्य राज्य-प्राधिकारिया हारा जारी किये गये (सागान्य आदेशों, उप-विधियों आदि को सम्मितित करते हुए) सामान्य कानूनी नियम।

DEPARTMENT OF ENVIRONMENT NOTIFICATION

Jaipur, December 10, 2010 2011

G.S.R. In exercise of the powers or ferred 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 colled the Rajasthan Water (Prevention and Control of Pollution) Second Amendment) Rules, 2010 2011
- (2) They shall come into torce on the date of their miblication in the Official Gazette.
- 2. Amendment of Schedule IV.—The existing Schedule-IV. appended to the Rajasthan Water (Prevention and Control of

121 (2) राजस्थान राज-पत्र, दिसम्बर 10. 2010 भाग 4 (ग) Pollution) Rules, 1975 shall be substituted by the following namely:-

"SCHEDULE IV

(See Rule 29)

Part I

Fee for Industries/ Processes/ Projects/ Activities other than Mining and Quarrying (in)

5.	Capital	For	r consen		1 200	urying				elformony pro straig	
N.	Invest-	1	establist	,	For consent to operate Industries/ Processes/ Projects/ Activities						
	ment	4	ries/ Pro	th III							
	(In')			The Control of the Control		ioned in					
	1100 9		cts/ Acti	20 10	illa:	ose inent	ioned in	Appene	lix A a	nd B 🚊	
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			ndìx-A,	-		F 7 1 2	rije,				
		0.0	er than th	RESIDENCE OF STREET	1				71.		
200			entioned					a Selection			
			ndix A a								
		Appen-	Appen-	Other	App	endix A	Appo	ndix B	Oth	er than	
•		dix A	dix B	than					App	endix -	
	1			Appen-			3 (1)			nd B	
er i		e je jinkoner.		diz A	For 1	For 3	For I	For 5	-112	For 10	
		71 22 2		and B	Year	Years	Year	Years	Year	Years	
1	2	3	4	5	6	7	8	9	- 10	111	
1.	Up to 5	3000	2000	1000	1400	4000	1200	3000	1000	9000	
	Lacs				- 1						
2.	More	4500	3000	1500	2100	6000	1800	8000	1500	13500	
51	than 5				Latina (11 11	11000	,,,,,	21,875	
e E	Lacs upto						V. *5.				
	10 facs								7		
3.	More	6000	4000	2000	2800	8000	2400	11000	2000	10000	
	than 10					0000	2400	111000	2000	18000	
	Lacs upto	_ ^ _				100					
	25 lacs	- 10 - 10 - 10 - 10 - 10 - 10 - 10 - 10	ii		alaman Tanan	1				31	
	4	⇒ , ! —		- 11 - 3	14.		-4-2-4-	A	. 4		
4.	More	9000	6000	3000	4000	11000	3500	16000	3000.	27000	
	than 25				- Source			-			
	Lacs upto					- Ball	į Inii		3 -	250	
	50 lacs			4,519				int-		-	
5.	More	15000	10000	CASS					*		
1	3.	עטטעו	10000	5000	4800	13000	4200	19000	3600	32000	
	than 50					,	17/11		- v. 2	6	

1	.2	; 3	4	5	6	7	8	9	10	11
27, 273	Lacs upto	41				4,14				
	1 Crore								***************************************	
6.	More	18000	12000	6000	6400	17000	5600	25000	4800	43000
10.04	than 1					***				
	crore	ì								
	upto 5					* *				
	Crores					ry Maries				
7.	More	24000	16000	8000	8000	22000.	7000	32000.	6000	54000
	than 5				5,000					
	crore	-	-11							
	upto 10		Same I			3111.3				
	Crores									
8.	More	30000	20000	10000	9600	26000	8400	38000	7200	65000
	than 10	33333								05000
	crore			19-1	-	1914	111111			
	upto 25						, Jse	anay Tz		
				7 2		NAME OF STREET		Town.		
0	Crores	27500	25000	12500	12000	22000	10560	10000	2000	
9.	More	37500	25000	12500	12000	33000	10500	48000	9000	81-120
	than 25						Marking			
	crore	11.	ri- i		16 (d : 1		*	
	upto 50	9-1			100					
	Crores		- L p. 3			Same of the same o				
10.	More	45000	30000	13000	22000	60000	19000	86000	15000	135000
	than 50			Proprietor of	Lores 1					
	crore		X 1						X	
	upto 100			Kirlmaja en Hillio	100 pe =1	No.				
	Crores	l a							147	
11.	More	105000	70000	35000	31000	84000	26000	120000	21000	189000
	than 100	1						1		
	crore								1-11	
	Jupto 250	uh						T		
	Crores		-					11/12/5		
12.	More	127500	85000	425,00	44000	120000	38000	175000	30000	270000
	than 250		1)					12.1	2	
	crore		174							
	upto 500							*		
	Crores	, kil					all control of the co			
	10.00		1	1 .	1	1	A Company of the Company	1	3	
13	More	150000	1100000	50000	153000	145000	1 4000	1705000	36000	324000

1	2	3	4	5	6.	7	- 8	9	10	11
	сгоге upto-750-	To an all plants a page		• •	•					
- 3	Crores	-								
4.	More	187500	125000	62500	57000	155000	49000	225000	39000	351000
	than 750 crore									
	upto 1000 Crores							74		a.v.
15.	Above 1000	225000	150000	75000	6100	166000	53000	245000	42000	378000
	Crores		e e				,			Y a i

Part-II
Fee for Mining/ Quarrying (in Rs.)

A. Major Minerals

S. N.	Lease area		onsent to ablish		".Fo	r consei	it to ope	rate
	mines		minerals other than those specified i	ie.	specifi the Fi	als , , , ed in est ute of	Major minerals than the specified First Sc of the M	se I in the hedule
		of the MMDR Act 1957	Schedule of the MMD Act 1957		Act 19 For 1 Year		Act 195° For 1 Year	For 3
1.	5.0 Hectare	15000	10000		8000	22000	6000	16000
2.	5.0 Hectares or more and less than 50.0	25000	20000		20000	54000	15000	41000
	liectares					artal III		
3.	50.0 Hectares and more	75000	50000		40000	110000	30000	81000

B. Marble and Granite (Minor Minerals)

S. No.	Lease area of the mines		For consent to	For consoperate	sent to
			establish	For I Year	For 3 Years
1.	Less than 1.0 Hectare		8000	6000	16000
2.	1.0 Hectares or more and le than 5.0 Hectare	55	10000	8000	22000
3.	5.0 Hectares or more and le than 50.0 Hectares	SS	12000	10000	27000
4.	50.0 Hectares and more		25000	12000	33000

C. Minor Minerals Other than Marble and Granite

S. No.	Lease area of the mines	For consent to	For consoperate	sent to
		establish	For 1 Year	For 3 Years
1.	Less than 1.0 Hectare	6000	3000	8000
2.	1.0 Hectares or more and less than 5.0 Hectare	8000	4000	11000
3.	5.0 Hectares or more and less than 50.0 Hectares	12000	1,0000	27000
4.	50.0 Hectares and more	25000	12000	33000

D. Minor Minerals (Quarry Licenses)

S. No.	Area of the quarry	For consent to	For consent to operate		
		6	establish	For 1 Year	For 3 Years
1.	Less than 1.0 Hectare		. 1000	1000 -	3000
2.	1.0 Hectares or more		8000	4000	11000

Part-HI

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

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

Provided that :-

- (i) all industries/ processes/ projects/ activities covered under the Environment Impact Assessment Notification, 2006 shall also pay an extra amount of Rs. 150007- as one time consent fee to establish in addition to the fee mentioned in the above Schedule.
- (ii) all industries/ processes/ 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 Schedule IV, other than the hazardous waste covered under category 5.1 of Schedule I of the Hazardous Waste (Management, Handling and Transboundary Movement) Rules, 2008, if the quantity of waste/ used/ spent oil is < 5 KL per annum.

Explanation:

- (i) The concessional fee for consent to operate shall only be applicable for the period as specified in the schedule and no concessional fee is applicable for intervening period.
- (ii) The classification of industries in Large/Medium/ Small/Tiny scale shall be as notified by the Industry

Appendix A

f 6.	Appendix,
Sr	projects/ processes/ activities
No	
1	2
1.	Offshore and onshore oil and gas exploration, development
	and production
2.	River Valley project
3.	Thermal Power Plant
4.	Nuclear power project and processing of nuclear fuel
5.	Coal washery
6.	Mineral beneficiation
7.	Metallurgical industry (ferrous and non ferrous)
8.	Cement plant and/ or clinker grinding unit
9.	Petroleum refining industry
10.	Coke oven plant
11.	Asbestos milling and asbestos based products
12.	Chlor-alkali industry
13.	Soda ash Industry
14.	Leather/ skin/ hide processing industry
15.	Chemical fertilizer
16.	Pesticides industry and pesticide specific intermediates
4 = 31	(excluding formulations)
17.	Petro-chemical complex (industries based on processing of
	petroleum fractions and natural gas and/or reforming to
	aromatics)
18.	Manmade fibers manufacturing (Rayon and Others)
19.	Petrochemical based processing (processes other than
4	cracking and reformation and not covered under the
	complex)
-	

	formulations; synthetic rubbers; basic organic chemicals,
	other synthetic organic chemicals and chemical
	intermediates)
21.	Distillery (Molasses, Non Molasses, Grain and Cane Juice
Stemano	based)
22.	Integrated paint industry
23.	Pulp and paper industry other than small and tiny scale unit
	manufacturing paper from waste paper and from ready
	pulp without bleaching
24.	Sugar Industry
25.	Foundry, Induction/ are furnace/ cupola or other furnace
	other than having capacity ≥ 5 Tons Per Heat (TPH)
26.	Oil and gas transportation pipe line including terminals/
	facilities
27.	Isolated storage and handling of hazardous chemicals (As
	per threshold quantity indicated in column 3 of schedule 2
	and 3 of MSIHC Rules 1989)
28.	Air port (including air strip which are for commercial use)
29.	All ship breaking yards including ship breaking unit
30.	Industrial estate/ park/ complex/ area, Export processing
	Zones (EPZ), Special Economic Zones (SEZ), Biotech
	Park, Leather Complex
31.	Common Hazardous Waste Treatment, Storage and
	Disposal Facility (TSDFs)
32.	Port, harbor, break water, dredging
33.	Highway including expressway
34:	Aerial Rope way
17.5	

1.	2
37.	Building and Construction project ≥ 20000 Sq. M. built-up area
38.	Township and Area Development project ≥ 50 ha or dwelling unit ≥ 100
39.	Coal Bed methane exploration, development and production and Underground Coal Gasification exploration development and production
40.	Phosphate rock processing plant other than small and tiny scale unit
41.	Synthetic Leather, foam and related product (other than isolated moulding)
42.	Lubricating oil, greases or petroleum based products other than small and tiny unit
43.	Coke making, coal liquefaction, coal tar distillation or fuel gas making
44,	Hydrocyanic acid and its derivatives
45.	Ink, Pigments and intermediates other than formulation unit
46.	Photographic films and chemicals
47.	Halogenated hydrocarbons
48.	Chemicals, electro chemicals including acids and so on other than those small and tiny scale units which have storage within threshold quantity indicated in column 3 of schedule 2 and 3 of MSIHC Rules 1989
49.	Chlorates, per-chlorates, and peroxides other than those small and tiny scale units which have storage within threshold quantity indicated in column 3 of schedule 2 and 3 of MSIHC Rules 1989
5Q.	Chlorine, fluorine, bromine, iodine, and their compounds other than those small and tiny scale units which have

	2
	storage within threshold quantity indicated in column 3 of
	schedule 2 and 3 of MSIHC Rules 1989
1.	Industrial carbon including electrodes and graphite blocks,
	activated carbon, carbon black, and so on other than small
	and finy scale unit
52.	Industrial or inorganic gases namely (A- Chemical gases
-	such as acetylene, hydrogen, chlorine, fluorine, ammonia,
- 1	sulphur dioxide, ethylene. I, drogen sulphide, nitrogen,
	oxygen, phosphine and on, B- Hydroc rbon gases such
	as methane, butane, ethane, propane and so on other than
-	those small and tiny scale units which have storage within
	threshold quantity indicated in column 3 of schedule 2 and
	3 of MSIHC Rules 1989
53.	Phosphorous and its compounds manufacturing other than
	those small and tiny scale units which have storage within
	threshold quantity indicated in column 3 of schedule 2 and
•	3 of MSIHC Rules 1989
54.	Synthetic detergent and soap other than those small and
	tiny scale units which have storage within threshold
	quantity indicated in column 3 of schedule 2 and 3 o
	MSIHC Rules 1989
55.	Synthetic resins other than those small and tiny scale unit
	which have storage within threshold quantity indicated i
	column 3 of schedule 2 and 3 of MSIHC Rules 1989
56.	Heavy water
	Potable alcohol by blending with distillation of alcohol
57.	
58.	1
	and so on other than small and tiny scale unit
59.	Varnishes (other than blending mixing only)
60.	Common Bio-Medical Waste treatment and Disposi
1	

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61.	Sewage Treatment Plant
62.	Incineration plant
63.	Yarn and textile processing involving scouring, bleaching,
	dyeing, printing or any effluent/ emission generating
	process other than small and tiny scale unit located at
	isolated places other than cluster areas
64.	Waste lead acid batteries, other ferrous/ non ferrous metals
	containing waste, waste/ spent oil reprocessing / recycling
	and other unit requiring registration/ approval under HW
	(MH and FM) Rules, 2008 for processing/ co-processing
	of hazardous waste
65.	Industry or process involving electroplating operations
	other than small and tiny scale unit
66.	Anodizing other than small and tiny scale unit
67.	Automobiles Manufacturing/ assembling other than small
	and tiny scale unit
68.	Industry or processes involving metal treatment or process
	such as pickling, paint stripping, heat treatment,
	phosphating or finishing, and so on other than small and
	tiny scale unit
69.	Stone crusher > 600 TPD and or jaw crusher size > 15" X 30"
70.	Slaughter house, meat processing and careass plant other
	than non mechanized plant
71.	Ceramic/ refractories other than small and tiny scale unit
72.	Explosives, fire crackers and allied other than small and
	tiny scale unit
73.	Milk processing, dairy products and allied processes/
	products other than small and tiny scale unit
74.	Soft drink, mineral water and allied processes/products
	other than small and tiny scale unit

21 (12) राजस्थान राज-पन्न, दिसम्बर 10, 2010 भाग 4 (ग)
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75.	Vegetable (Refinery, extraction) oil. hydrogenation and allied other than small and tiny scale unit
76.	Food, vegetable, fruits processing unit including confectionery other than small and tiny scale unit
77.	Wool scouring unit other than small and tiny scale unit
78.	Surgical and medical products involving prophylactics and latex
79.	Tobacco products including eigareties and tobacco processing
80.	Dry coal processing/ mineral processing industries like ore sintering, palletisation and so on
81.	Battery manufacturing (other than assembly only)
82.	LPG Bottling plant

82. LPG Bottling plant
83. Hotels, Motels, Resorts

i. > 100 beds if located in the town having Divisional
Head Quarter or > 200 beds if located elsewhere, or/and

ii. Covered under EIA Notification 2006/ Aravali Notification 1992, or/ and

iii. Located in water body/ within 200 Mts of HFL of water body.

84. Hot mix plant

Appendix B.

Sr. No.	Type of Industries/ Projects/ Processes/ Activity
1	and designable to the contact of the
	Hotel, Resort and Motel (Lodging And Boarding) having ≤ 200 beds but ≥ 25 beds other than following: i. Having > 100 beds if located in the town having Divisional Head Quarter, or/ and ii. Covered under EIA Notification 2006/ Aravali Notification 1992, or/ and

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	iii. Located in water body/ within 200 Mts of HFL of water body.
2.	Restaurant ≥ 25 seats
3.	Mineral grinding unit (Other than Asbestos grinding/milling/processing)
4.	Phosphate rock processing plant (small scale and tiny unit)
5.	Bone Grinding
6.	Glue and gelatin
7:	Pulp and paper industry (small and tiny scale unit for
	manufacturing paper from waste, paper and from ready pulp without bleaching)
8.	Pesticides, Agro Chemicals and so on (Formulation only)
9.	Lubricating oils, greases or petroleum based products (small and tiny scale unit)
10.	Drug formulations other than bulk drugs and intermediates
11.	Ink, Pigments and intermediates (Formulation)
12.	Chemicals, electro chemicals including acids and so on (small and tiny scale unit which have storage within the threshold quantity indicated in column 3 of schedule 2 and 3 of MSIHC Rules 1989)
13.	Chlorates, per-chlorates, and peroxides (small and tiny
	scale unit which have storage within the threshold quantity
	indicated in column 3 of schedule 2 and 3 of MSIHC
	Rules 1989)
14.	Chlorine, fluorine, bromine, iodine, and their compounds
	(small and tiny scale unit which have storage within the
No.	threshold quantity indicated in column 3 of schedule 2 and
1	3 of MSIHC Rules 1989)
15.	Industrial carbon including electrodes and graphite blocks,

1	A Company of the Comp
ì	2
	activated carbon, carbon black, and so on (small and tiny
	scale unit)
16.	Industrial or inorganic gases namely (A. Chemical gases
	such as acetylene, hydrogen, chlorine, fluorine, ammonia,
	sulphur dioxide, ethylene, hydrogen sulphide, nitrogen,
	oxygen, phosphine and so on, B- Hydrocarbon gases such
	as methane, butane, ethane, propane and so on (small and
	tiny scale unit which have storage within the threshold
	quantity indicated in column 3 of schedule 2 and 3 of
	MSIHC Rules 1989)
17.	Phosphorous and its compounds manufacturing (small and
	tiny scale unit which have storage within the threshold
	quantity indicated in column 3 of schedule 2 and 3 of
	MSIHC Rules 1989)
18.	
	which have storage within the threshold quantity indicated
	in column 3 of schedule 2 and 3 of MSIHC Rules 1989)
19	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	storage within the threshold quantity indicated in column
rain	3 of schedule 2 and 3 of MSIHC Rules 1989)
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	- 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
_ 21	al 1 (ab nota: 35 abrob 310 Glas de 18 <mark>1</mark> 1 o 11 2 m) - 20 Genine Gregoria de 1814
ياتا	Per Heat (TPH)
22	2. Building and Construction project ≥ 2500 Sq. M. but
	< 20000 sq. Mts. built up area
2:	3. Township and Area Development project ≥ 5 ha but < 50 h
	and or dwelling unit ≥ 50 but < 100 unit .
-	The state of the s
2	4. Industry or process involving electroplating operations
	(small and tiny scale unit)
2	5. Anodizing (small and tiny scale unit)