

विशेषांक

राजस्थान राज-पत्र RAJASTHAN GAZETTE

Extraordinary

साधिकार प्रकाशित

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> भाग 4 (ग) उप-खण्ड (I)

राज्य सरकार तथा अन्य राज्य-प्राधिकारियों द्वारा जारी किये गय (सामान्य आदेशों, उप-विधियों आदि को सम्मिलित करते हुए) सामान्य कामुनी नियम।

DEPARTMENT OF ENVIRONMENT

NOTIFICATIONS

Jaipur, January 2, 2013

G.S.R.84:- 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, 2013.

(2) They shall come into force on the date of their

publication in the Official Gazette.

2. Amendment of rule 29.- After fifth proviso to sub-rule (2) of rule 29 of the Rajasthan Water (Prevention and Control of Pollution) Rules, 1975, hereinafter referred to as the said rules, the

following proviso shall be inserted namely:-

"Provided also that for the small/ tiny scale industries mentioned in part I of the Schedule IV at column number 10 against serial number 1 to 6 of Appendix C, the acknowledgement by the State Board, of the receipt of the consent to operate application from dully filled up and accompanied by the prescribed fee will serve the purpose of consent and such consent shall remain in force till such time, the unit modifies/ changes its process or increases production."

3. Substitution of Schedule IV.- The existing Schedule IV appended to the said rules, shall be substituted by the following.

"SCHEDULE IV

(See Rule 29)

Part I

for Industries/ Process/ Projects/ Activities other than Mining and Ouarrying (in rupees)

	V		and	Quarry		n rupe			and the second s	
	Capital	For cons	sent to est	ablish		isent to o				and the second s
1	nvestment	Appen-	Appen-	Appen-	Appen	And the second second	Append	-	Appendi	x C
(In rupees)			2 77 77 77 77	dix C	For 1 For 3 Year Years		For I For 5 Year Years			
	2	3	4	5	6	7	8	9	10	
-	Up to 5 Lacs	3000	2000	1000	1400	4000	1200	5000	1000	
21	More than 5 Lacs upto 10	4500	3000	1500	2100	6000	1800	8000	1500	
	More than 10 Lacs upto 25	6000	4000	2000	2800	8000	2400	11000	2000	
4.	More than 25 Lacs upto 50 lacs	9000	6000	3000	4000	11000	3500	16000	3000	¥
To the state of th	More than 50 Lacs upto 1 Crore	15000	10000	5000	4800	13000	4200	19000	3600	
6.		18000	12000	6000	6400	17000	5600		MATERIAL PROPERTY OF THE PROPE	9
7				8000	8000		li jer d		For I Year A 6000	For I Years B 5400
98			0 20000	1000	960	26000	8400	38000	7200	6500

1	2	3	4	5	6	7	8	9	10	11
9,	More than 25 crore upto 50 Crores	37500	25000	12500	12000	33000	10500	48000	9000	81000
10.	More than 50 crore upto 100 Crores	45000	30000	15000	22000	60000	19000	86000	15000	135000
g-rests.	More than 100 crore upto 250 Crores	105000	70000	35000	31000	84000	26000	120000	21000	189600
12.	More than 250 crore upto 500 Crores	127500	85000	42500	44000	120000	38000	175000	30000	270000
13.	More than 500 crore upto 750 Crores	150000	100000	50000	53000	145000	45000	205000	36000	324000
14.	More than 750 crore upto 1000 Crores	187500	125000	62500	57000	155000	49000	225000	39000	351000
15.	Above 1000 Crores	225000	150000	75000	61000	166000	53000	245000	42000	378000

Part - II Fee for Mining/ Quarrying (in rupees)

A. Major Minerals

S. N.	Lease area of the mines	For consent to establish		For consent to operate				
		Schedule Minerals	Non Schedule		Schedule Non Sche Minerals Minera			
			Minerals	For 1 Year	For 3 Years	For 1 Year	For 3 Years	
1	2	3	4	5	6	7	8	
1.	Less than 5.0 Hectare	.15000	10000	8000	22000	6000	16000	
2.	5.0 Hectares or more and less than 50.0 Hectares	25000	20000	20000	54000	15000	11000	

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	72 0001	3	4	5	6	7	8
3. 50.0) Hectares	75000	50000	40000	110000	30000	81000
and	more					l	

B. Minor Minerals (Marble and Granite)

\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	Lease area of the mines	For consent to establish	For consent to operate		
√o.			For 1 Year	For 3 Years	
1	Less than 1.0 Hectare	8000	6000	16000	
2.	1.0 Hectares or more and less than 5.0 Hectare	10000	8000	22000	
3.	5.0 Hectares or more and less than 50.0 Hectares	12000	10000	27000	
4.	50.0 Hectares and more	25000	12000	33000	

C. Minor Minerals (Other than Marble and Granite)

	Lease area of the mines	For consent to establish	For consent to operate		
No.			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	10000	27000	
4.	50.0 Hectares and more	25000	12000	33000	

D. Minor Minerals (Quarry Licenses)

S. Area of the quarry		For consent to	For consent to operate	
No.		establish	For 1 Year	Før 3 Years
1	Less than 1.0 Hectare	1000	1000	3000
2.	1.0 Hectares or more	8000	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 & Disposal Facility shall be as per the Notification No. S.O. 344, dated 31-01-2002.

Notes in respect of Part I, II & III of Schedule IV:-

- 1. The concessional fee for consent to operate for three, five and ten years shall be applicable provided the application is accompanied with the fees for three, five and ten years, as the case may be. No concessional fee is applicable for intervening period.
- 2. All industries/ process/ projects/ activities covered under the EIA-Notification, 2006 shall pay an extra amount of Rs 15000/- as one time consent fee to establish in addition to fee mentioned in the above schedule.
- 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.
- 4. The classification of industries in Large/ Medium/ Small.

 Tiny scale shall be as notified by the Industry Department.
- 5. The State Board may add to any new industry or process or project or activity to the Appendix A or Appendix B or Appendix C, as the case may be.

Appendix A

Sr. No.	Type of industries/ project	ts/ processes/ activities	
1		2	
1.	Airports, and Commercia	l Air Strips	
2.	Aluminum Smelter		

1.72/6	
1 1	2
)	Asbestos and asbestos based industries
12.	Automobiles Manufacturing (Integrated facilities) other than Small and Tiny scale units
5.	Basic Chemicals and electro chemicals and its derivatives including manufacture of acids other than Small and Tiny scale units which have storage within threshold quantity indicated in column 3 of schedule 2 and 3 of MSIHC Rules 1989
6.	Ceramic, Refractory's other than Small and Tiny scale units
7.	Cement
8.	Chlor Alkali
Э.	Chlorates, perchlorates and peroxides other than Small and Tiny scale units which have storage within threshold quantity indicated in column 3 of schedule 2 and 3 of MSIHC Rules 1989
10.	Chlorine, fluorine, bromine, iodine, and their compounds other than Small and Tiny scale units which have storage within threshold quantity indicated in column 3 of schedule 2 and 3 of MSIHC Rules 1989
NI.	Coal Washeries
12.	making
14.	E-Waste recycling, CBMWTF, Effluent conveyance project, incinerators, Solvent/Acid recovery plant, MSW sanitary landfill sites, STP)
15.	Distillery including Fermentation industry
1 (h.	
17	Dry coal processing/ mineral processing, industries involving ore sintering, palletisation, grinding, pulverization
18	2 11 0
	Fermentation industry including manufacture of yeast, beer, distillation of alcohol (ENA)

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	2
20.	Fertilizer (basic) (excluding formulation)
2 .	Ferrous and Non ferrous metal extraction involving different furnaces through melting, refining, reprocessing casting and alloy making having capacity ≥ 5 Tons per Hear (TPH)
22.	Fire crackers manufacturing and bulk storage facilities other than Small and Tiny scale units
23.	Fly ash export, transport and disposal facilities
24.	Heavy engineering including Ship Building (With
	investment on Plant & Machineries more than Rs 10 Crores)
25.	Hot mix plants
26.	Hotels, Motels, Resorts
	i. > 100 beds if located in the town having Divisional Head
	Quarter or > 200 beds if located elsewhere, or/ and
3	ii. Covered under EIA Notification 2006/ Aravali
	Notification 1992, or/ and
	iii. Located in water body/ within 200 Mts of HFL of water
27.	
	Hydrocyanic acid and its derivatives
28.	Industrial carbon including electrodes and graphite blocks, activated carbon, carbon black and so on other than Small
	and Tiny scale units
29.	Industrial estates/parks/complexes/areas/export processing
	zones/SEZs/ Biotech parks/ leather complex
30.	Industrial inorganic gases namely:-a) Chemical gases
	Acetylene, hydrogen, chlorine, fluorine, ammonia sulphus
	gloxide, ethylene, hydrogen sulphide phosphine la
	riverocarbon gases: Methane, ethane, propage and co on
	other than Small and Tiny scale units which have storage
	within threshold quantity indicated in column 3 of schedula
	2 and 3 of MSIHC Rules 1989
31.	Industries engaged in recycling /reprocessing/recovery/
And a figure of the figure	reuse of Mazardous Waste under schedule IV of Hazardous
The state of the s	Waste (M, H&TBM) Rules, 2008 and its amendments

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	2
	Industry or process involving foundry operations ≥ 5 Tons
32.	[11] [44] [12] [13] [14] [15] [15] [15] [15] [15] [15] [15] [15
33.	Industry or process involving metal surface treatment or process such as pickling/plating/electroplating/paint stripping/heat treatment/phosphating or finishing and anodizing/enameling/galvanizing other than Small and Tiny scale units
	from and Steel (involving processing from ore/ integrated
34.	Iron and Steel (involving processing and Linux
,	steel plants) and or Sponge Iron Units Isolated storage of hazardous chemicals (as per schedule of
35.	Manufacture, Storage & Import of Hazardous Chemicals Rules, 1989 as amended)
part agentalents prof	the stand respectively assembling
36.	charging of acid lead battery in micro scale
Q0 = 115pt At .	Manufacturing of Explosives, detonators, fuses including
37.	management and handling activities other than Smart and
38.	Manufacturing of Lubricating oils, greases for petroleum
39	C Deserte Varnishes Digition
140	1 1 Conturing of Starch/Saggo
	Milk processing and dairy products (integrated project) other than Small and Tiny scale units
	Doily verdings
I was not to	Ore beneficiation
-	New Highway construction projects
	5. Non alcoholic beverage (soft drink) & botting of alcoholic/non-alcoholic products other than Small and Tiny scale units
4 4	16. Nuclear Power Plants
, l-	16. Nuclear Power Frances 17. Oil & Gas extraction including CBM (offshore & onshore extraction through drilling wells)
	48. Oil and gas transportation pipeline
	10. On this 500 V

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per Hear (TPH)

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Į.	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
	Stone crushers > 600 TPD and or Jaw Crusher Size > 15" X
67. 1	Sugar (excluding Khandsari)
ò8.	Surgical and medical products involving prophylactics and latex
69.	Synthetic detergents and soaps (excluding formulation) other than Small and Tiny scale units which have storage within threshold quantity indicated in column 3 of schedule 2 and 3 of MSIHC Rules 1989
70.	Synthetic fibres including rayon, tyre cord, polyster filament yarn
Constitution of the state of th	Synthetic resins other than Small and Tiny scale units which have storage within threshold quantity indicated in column 3 of schedule 2 and 3 of MSIHC Rules 1989
72.	Synthetic rubber excluding molding
73.	Tanneries
74.	Thermal Power Plants
75.	Fobacco products including cigarettes and tobacco/ opium processing
76.	Vegetable oils including solvent extraction and refinery hydrogenated oils other than Small and Tiny scale units
77.	Yarn/ textile processing involving any effluent/ emission- generating process, bleaching, dyeing, printing and scouring other than Small and Tiny scale units located a isolated places other than cluster areas
78.	Zinc Smelter
79.	River Valley Project
80.	Processing of nuclear fuel
81.	
82.	
83.	pesticide specific intermediates
84.	Aerial rope way
85	the state of the s

Sr	Type of Industries/ Projects/ Processes/ Activity
No	Table Vity
1	2
1.	Almirah, Grill Manufacturing
2.	Aluminum and copper extraction from scrap using oil fired furnace
3.	Automobile servicing, repairing and painting (excluding only fuel dispensing)
4.	Ayurvedic and Homeopathic medicine

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2
Fish feed, poultry feed and cattle feed
Fish processing and packaging (excluding chilling of fish)
Foam manufacturing
Food & food processing including fruits & vegetable
processing Small and Tiny scale units
Forging of ferrous & non-ferrous metal (using oil or gas fired boilers)
Formulation/palletization of camphor tablets, naphthalene balls from camphor/naphthalene powders
Glass, ceramic, earthen potteries and tile manufacturing
using oil or gas fired kiln, Coating on glasses using cerium
fluoride, magnesium fluoride etc.
Glue from starch (physical mixing)
Gravure printing, digital printing on flex, vinyl
Heat treatment using oil fired furnace (excluding cyaniding)
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/ Aravail Notification 1992, or/ and
iii. Located in water body/ within 200 Mts of HFL of water
body.
Ice cream
Infrastructure development project
Jute processing without dyeing
Liquid floor cleaner, black phenyl, liquid soap, glycero
monostearate manufacturing.
Manufacture of mirror from sheet glass
Manufacturing of iodized salt from crude/raw salt
Manufacturing of mosquito repellent coil
Manufacturing of toothpowder, toothpaste, taleum powder and other cosmetic items

	2
17.	Modular wooden furniture from particle board, MDF, swan
	timber etc, Ceiling tiles/partition board from saw dust, wood
	chips etc. & other agricultural waste using synthetic
	adhesive resin, wooden box making
48.	Packing materials manufacturing from non asbestos fiber, vegetable fiber yarn
49,	Paint blending & mixing (Ball mill)
50.	Pharmaceutical formulation and for R&D purpose(for
	sustained release/extended release of drugs only and not for
	commercial purpose)
51.	Pesticides formulation and for R&D purpose(for sustained
	release/extended release of Pesticides only and not for
	commercial purpose)
52.	Plyboard manufacturing (including vineer & laminate) with
	oil fired boiler/ thermic fluid heater (without resin plant)
53.	Potable alcohol (IMFL) by blending, bottling of alcoholic
	products (capital investment on plant & machinery < rupees
	Il crore
54.	Power press
55.	Printing ink manufacturing
56.	Printing or etching of glass sheet using hydroflioric acid
57.	Producer gas plant using conventional up-drift coa
S. C.	gasification(linked to rolling mills, glass, and ceramic
	industry, refractory's for dedicated fuel supply.)
58	Pulverization of bamboo and scrap wood
29.	Repairing of electric motor & generator
1 60.	Reprocessing of waste plastic (excluding PVC)
61.	Rice mill less than 10 TPD & rice hullers
62.	Rolling Mill (oil or gas fired) and cold Rolling mill
63.	Saw mill
64.	Seasoning of wood in steam heated chamber.
65.	
66.	

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1	
68.	Tamarind powder manufacturing
69.	Tea processing .
70.	Thermocol manufacturing
71.	Thermometer making
72.	Transformer repairing/manufacturing
73.	Tyres and tubes vulcanization/hot retreading
74.	Wire drawing & Wire netting
75.	Restaurant > 25 seats
76.	Yarn and textile manufacturing/ processing not involving scouring, bleaching, dyeing, printing or any generating process including spinning/ weaving unit
77.	Water treatment plant
78.	Footwear
79.	Metal handicraft unit having furnaces or chemical treatment facility
80.	Plaster of paris
81.	Food additives
82.	CFL, tube light, bulb and so on
83.	Guar and guar gum
84.	Gypsum board
85.	Institutions for training, education, capacity building
86.	Computer software development and business promotion centers employing more than 50 persons
87.	Gems and jewellery except tiny unit
88.	Glass and fiber glass moulding
89.	Synthetic rubber and foam moulding
90.	Wet mix macadam
91.	Stone carving unit using power more than 10 hp
19 2.	Township and area development project ≥ 5 Ha but < 50 Ha and or dwelling units ≥ 50 but < 100 unit
93.	Synthetic leather, Foam and related products isolated moulding
94.	Lubricating oils, greases or petroleum base product Smali and Tiny scale units

95. Ink, pigment and intermediates (Formulation)

96. Potable alcohol bottling plant

97. Food, vegetable, fruits processing units including confectionary Small and Tiny units

98. Parboiled rice mill

99. Small and tiny scale wool scouring units

100. Small and tiny scale mineral grinding units except asbestos

unit

Appendix C

	Appendix C
Sr	Type of Industries/ Projects/ Processes/ Activity
No.	
1	2
	Assembling of Acid lead battery (up to 10 batteries per day excluding lead plate casting)
2.	Aluminum utensils from aluminum circles
3.	Assembly of air coolers/conditioners, repairing and servicing
4.	Assembly of bicycles, baby carriage and other small non- motorised vehicles
5.	Automobile fuel outlet (only dispensing)
6.	Ayurvedic and Homeopathic medicine (without boiler)
7.	Bailing (hydraulic press) of waste papers
8.	Bakery/Confectionery/Sweets production (with production capacity < 1tpd with oil, gas or electrical oven)
9.	Bio fertilizer & bio-pesticide without using inorganic chemicals
0	Biomass Briquettes (sun drying)without using toxic or hazardous wastes
permitted processing of the control	Biscuit trays etc. from rolled PVC sheet (using automatic vaccum forming machine)
12.	Blending and packaging of Tea
3.	Contractor again & different powder additives

14.	Block making for printing without foundry (excluding wooden block making)
15.	Brass & Bell metal utensils manufacturing from circle (without re-Rolling facility)
16.	Candy
17.	Cardboard or corrugated box and paper products (excluding paper or pulp manufacturing and without using boiler)
18.	Carpentry and wooden furniture manufacturing(excluding saw mill) with the help of electrical (motorized) machines such as electric wood planner, steel saw cutting circular blade etc.
19.	Cement products (without using Asbestos) like pipe, pillar, jafri, well ring, blocks/tiles etc. (should be done under closed covered shed to control fugitive emissions)
20.	Ceramic colour manufacturing (not using boiler and wastewater recycling process)
21.	Chalk making from plaster of paris.
22.	Chilling plant and Ice making without use of ammonia
23.	Coated electrode manufacturing
24.	Compact disc, computer floppy & cassette manufacturing
25.	Compressed oxygen gas from crude liquid oxygen
26.	CO2 recovery
27.	Cotton and woolen hosiery making (SSI & Cottage industries)
28.	Cotton spinning & weaving (small scale)
29.	Decoration of ceramic cups & plates by electric furnace
30.	Diesel Generator sets (15 KVA to 100 KVA)
31.	Diesel pump repairing & servicing
32.	Distilled water
33.	Electric lamp (bulb) manufacturing (small scale)
34.	Electrical & electronic items assembling
35.	Flavoured bettle nut production/grinding.
36.	Flour mills (dry process)

Fly ash bricks/blocks manufacturing 37. Fountain pen manufacturing 38. Glass ampules & vials making from glass tubes. 39. Glass putty and sealant 40. Glass, ceramic, earthen potteries and tile manufacturing 41. using electrical kiln or not involving fossil fuel kilns Gold and Silver smithy (purification with acid, smelting 42. operation and sulfuric acid polishing operation) (using less than or equal to 1 litre of Sulphuric Acid / Nitric Acid per month) Groundnut decorticating (dry) 43. Handloom/ Carpet weaving (without dyeing and bleaching 44. operation) Hotels (upto 20 rooms) 45. Insulation and other coated papers (excluding paper or pulp 46. manufacturing) manufacturing Jobbing and machining 47. Leather cutting and stitching (more than 10 machines and 48. using motor) Leather footwear and leather products (excluding tanning 49. and hide processing) (except cottage scale) Lubricating oils, greases or petroleum based products (only 50. blending at normal temperature) Manufacturing of coir items from coconut husk 51. Manufacturing of metal caps, containers etc. 52. Manufacturing of optical lenses (using electrical furnace) 53. Manufacturing of pasted veneers without using boiler or 54. Thermic Fluid Heater or by sundrying Manufacturing of shoe brush & wire brush 55. Manufacturing of silica gel (without furnace) 56. Medical oxygen 57. Mineralized water 58. Oil mill ghani & extraction (no hydrogenation/refining) 59. Organic and inorganic nutrients (by physical mixing) 60. Organic manure (manual mixing). 61.

[F.6 (1)Env./77/Part]
By Order of the Governor,
Sankatha Prasad,
Secretary to the Government.

