

RAJASTHAN AIR & WATER (AMENDMENT) RULES 2010 - REGARDING CONSENT FEE

RAJASTHAN GAZETTE Extraordinary Published by Authority 19, 1932-fälqg 10, 2010 Agraphaycma 19, Friday, Saka .9.32—December IO, 2010 vq—uvs (l) 3Fq 3110kit, €314—fQfüüä gg) DEPARTMENT OF ENVIRONMENT NOTIFICATION Jaipur, December IO, 2010 G.S.R. 73.—In exercise of the powery ±lZrred 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 IO amend the Rajasthan Water (Prevention and Control of Pollution) Rules, 1975, namely:- . Short title and l) These rules may be called the RAiasthan Water (Prevention and Control of Pollution) (Second Amendment) Rules, 2010. (2) They shall come into force on the date of their pohlication in the Official Gazette

2. Amendment of Schedule IV.—The existing Schedule-IV appended to the Raiasthan ater (Prevention and Control of 121 (2) 2910 Pollution) Rules, 1975 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 ' ') S. N, 3. 4

5. Capital Invest- ment Up to 5 More than 5 t_aes upto IO lacs More than IO I :acs upto 25 lacs More than 25 Lacs upto 50 lacs .More than 50 For consent to establish ..:dustriesj Processe€ Projects/ Activities mentioned in Appendix-A, B and Other than those mentioned in Appendix A and B For consent jo operate Processes! Projects/ Activities mentioned in Appendix-A. B and other than those mentioned in Appendix A and B Appen- Appen- Other than pren- dix A and B I ooo 1500 2000 3000 5000 Appendix A Appendix E! dix A 3 3000 4500 6000 9000 I SOOO dix B 4 2000 3000 4000 6000 10000 Other than Appendix Aand B For I Y ear 6 1400 100 2800 4000 4800 For 3 Y ears 7 4000 6000 8000 liOOO 13000 For I Year 8 1200 1800 2400 3500 4200 For 5 Years 9 5000 8000 11000 16000 19000 For Year 10 1000 1500 2000 3000 3600 For 10 Years 11 13500 18000 27000 32000 121 (3) 10 11 liiiiiiii Lac upto 1 Crore 8. More than IO upto 25 9. More than 25 50 Crores IO. More than 50 30000 20000 10000 9600 26000 8400 38000 7200 65000 37500 25000 12500 12000 33000 10500 4S000 9000 8>00 43000 30000 1.sooo 22000 60000 19000 86000 15000 13 upto 100 Crores 11. More 105000 70000 35000 3 than I OO crore upto 250 Crores 84000 26000 120000 21000 18 12. More 127500 85000 42500 44000 120000 38000 175000 30000 7 than 250 crore upto SOO Crores 13. More 150000 100000 50000 53000 145000 5000 0205000 36000 3240 than -SOO 121 (4) 2 crore 10. 2010 9 5 7 4 3 upto 750 14. More 187500 1 62500 57000 155000 49000 22 than 750 upto 1000 15. Above 1000 Crores 11 10 39000 3S 42000 37 225000 150000 75000 61000 166000 53000 24 Part-11 Fee for Mining/ Quarrying (in Rs.) A. Major Minerals S. Lease area N. of the For consent to establish For consent to operate mines Major minerals specified in the First Schedule of the MMDR Act 1957 15000 5.() Mectare 2. 5.0 Hectares 25000 or more and less than soo {ectares I lectares and more Major minerals other than those Major minerals specified in the First pecified in Schedule of the MMDR the First Schedule of Act 1957 the MMDR For I For3 Major minerals other than those specified in the First Schedule of the MMDR Act 1957 Act 1957 10000 20000 50000 Year Years sooo 22000 20000 54000 40000 1 10000 For 1 Year 6000 15000 30000 For3 Years 16000 41000 81000 CT) 10, 2010 B. Marblc and Granite (Minor Minerals) 121 (5) S. No. 2. 3

4. Lease area of the mines Less than I .O Hectare I .O Hectares or more and less than 5.0 Hectare 5.0 Hectares or more and less than 50.0 Hectares 50.0 Hectares and more For consent to establish 8000 10000 12000 25000 For consent to operate For 1 Year 6000 8000 10000 12000 For 3 Years 16000 22000 27000 33000 C. Minor Minerals Other than Marble and Granite S. Lease area Of the mines No. . Less than I .0 Hectare 2. I .O Hectares or more and less than 5.0 Hectare 3. 5.0 Hectares or more and less than 50.0 Hectares 4. 50.0 Hectares and more For consent to estal- : iSh 6000 8000 12000 25000 For consent to operate For 1 Year 3000 4000 10000 12000 For 3 Years 8000 11000 27000 33000 D. Minor Minerals (Quarry Licenses) No

2. Area of the quarry Less than 1.0 Hectare I .O Hectares or more For consent to establish I OOO 8000 For consent to operate For I Year 1000 4000 For 3 Years 3000 1 1000 121 (6) 10 2010 4 (IT) Part-lil Fee for Hospital, Ihealth Care Facility and Common Bio- Medical Waste Treatment and Disposal Facility (in Rs.) •Jhe 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 (ii) all industries/ processes/ projects/ activities covered under the Environment Impact Assessment Notification, 2006 shall also pay an extra amount of Rs. 1 5000/- as one time consent fee to establish in addition to the fee mentioned in the above Schedule. 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 I V, 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: (ii) 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. The classification of industries in Large/Medium/ Small/Tiny scale shall be as notified by the Industry Department.

4 2. 3. 4. 6. 7. 8. 9. 10. 11. 12. 13. 14. 15. 16. 17. 18. 19. 20. 10. 2010 121 (7) Appendix A Type of industries/ projects/ processes/ activities

- 2 Offshore and onshore oil and gas exploration, development and production
- 3 River Valley project
- 4 Thermal Power Plant
- 5 Nuclear power project and processing of nuclear fuel
- 6 Coal washery
- 7 Mineral beneficiation
- 8 Metallurgical industry (ferrous and non ferrous)
- 9 Cement plant and/ or clinker grinding unit
- 10 Petroleum refining industry
- 11 Coke oven plant
- 12 Asbestos milling and asbestos based products
- 13 Chlor-alkali industry
- 14 Soda ash Industry
- 15 Leather/ skin/ hide processing industry
- 16 Chemical fertilizer
- 17 Pesticides industry and pesticide specific intermediates (excluding formulations)
- 18 Petro-chemical complex (industries based on processing of petroleum fractions and natural gas and/or reforming to aromatics)
- 19 Manmade fibers manufacturing (Rayon and Others)
- 20 Petrochemical based processing (processes other than cracking and reformation and not covered under the complex)
- 21 Synthetic organic chemicals industry (dyes and dye intermediates; bulk drugs and intermediates excluding drug
- 22 121 (8) 2 formulations; synthetic rubbers; basic organic chemicals, Other synthetic organic chemicals and chemical intermediates)
- 23 Distillery (Molasses, Non Molasses, Grain and Cane Juice 21. based)
- 24 Integrated paint industry
- 25 Pulp and paper industry other than small and tiny scale unit
- 26 23. manufacturing paper from waste paper and from ready pulp without bleaching
- 27 Sugar Industry
- 28 Foundry, Induction/ arc furnace/ cupola or other furnace
- 29 25. other than having capacity 5 Tons Per Hour (TPH)
- 30 Oil and gas transportation pipe line including terminals/
- 31 26. facilities
- 32 Isolated storage and handling of hazardous chemicals (As 27. per threshold quantity indicated in column 3 of schedule 2 and 3 of MSIHC Rules 1989)
- 33 Air port (including air strip which are for commercial use)
- 34 28. All ship breaking yards including ship breaking unit
- 35 29. Industrial estate/ park/ complex/ area, Export processing
- 36 30. Zones (EPZ), Special Economic Zones (SEZ), Biotech Park, Leather Complex
- 37 31. Common Hazardous Waste Treatment, Storage and Disposal Facility (TSDFs)
- 38 Port, harbor, break water, dredging
- 39 32. Highway including expressway
- 40 33. Aerial Rope way
- 41 34. Common Effluent Treatment (CETP)
- 42 35. Common Municipal Solid Waste Management and
- 43 36. Disposal Facilities (CMS WMF) and MSW processing unit.
- 44 37. 38. 39. 40. 41. 42. 43. 44. 45. 46 _ 47. 48. 49. 10 2010 2 Building and Construction project
- 45 20000 Sq. M. built up area
- 46 Township and Area Development project
- 47 50 ha or dwelling unit
- 48 100 Coal Bed methane exploration, development and production and Underground Coal Gasification exploration development and production
- 49 Phosphate rock processing plant other than small and tiny scale unit
- 50 Synthetic Leather, foam and related product (other than isolated moulding)
- 51 Lubricating oil, greases or petroleum based products other than small and tiny unit
- 52 Coke making, coal liquefaction, coal tar distillation or fuel gas making
- 53 Hydrocyanic acid and its derivatives
- 54 Ink, Pigments and intermediates other than formulation unit
- 55 Photographic films and chemicals
- 56 Halogenated hydrocarbons
- 57 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
- 58 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
- 59 Chlorine, fluorine, bromine, iodine, and their compounds other than those small and tiny scale units which have
- 60 121 51. 52. 53. 54. 55. 56. 57. 58. 59. 60. 2
- 61 ClO storage threshold quantity indicated in column 3 schedule 2 and 3 of MSIHC Rules 1989
- 62 Industrial carbon including; electrodes and graphite blocks, activated carbon, carbon black, and so on other than small and tiny scale unit
- 63 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 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 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 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 of MSIHC Rules 1989 Synthetic resins 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 Heavy water Potable alcohol by blending with distillation of alcohol Fermentation industry such as manufacture of yeast, Beer, and so on other than small and tiny scale unit Varnishes (other than blending/ mixing only) Common Bio-Medical Waste treatment and Disposal Facility 10 2010 2 61. 62. 63. 64. 65. 66. 67. 68. 69. 70. 71. 72. 73

74. RTGf—Sewage Treatment Plant Incineration plant 21 11 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 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 TM) Rules, 2008 for processing/ co-processing of hazardous waste Industry or process involving electroplating operations other than small and tiny scale unit Anodizing other than small and tiny scale unit Automobiles Manufacturing/ assembling other than small and tiny scale 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 Stone crusher > 600 TPD and or jaw crusher size > 15" X 30" Slaughter house. meat processing and carcass other than non mechanized plant Ceramic/ refractories other than small and tiny scale unit Explosives, fire crackers and allied other than small and tiny scale unit Milk processing. dairy products and allied processes/ products other than small and tiny scale unit Soft drink, mineral water and allied processes/products other than small and tiny scale unit 121 (12) *010 75. 76. 77. 78. 79. 80. 81. 82. 83. 84. o. 2 Vegetable (Refinery, extraction) oil. hydrogenation and allied Other than small and tiny scale unit Food, vegetable, fruits processing unit i) Auding confectionery other than small and tiny scale unit Wool scouring unit other than small and tiny scale unit Surgical and medical products involving prophylactics and latex tobacco products including cigarettes and tobacco processing Dry coal processing/ mineral processing industries like ore sintering, palletisation and so on Battery manufacturing (other than assembly only) LPG Bottling plant 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 1292, or/ and iii. Located in water body/ within 200 Mts of HFL of water body. Hot mix plant Appendix B Type Of Industries/ Projects/ Processes/ Activity 2 Hotel, Resort and Motel (Lodging And Boarding) having S 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 2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12. 13. 14. 10 2 iii. Located in water body/ within Mts of HFL Of water body. Restaurant 25 seats Mineral grinding unit (Other than Asbestos grinding/ milling/ processing) Phosphate rock processing plant (small scale and tiny unit) Bone Grinding Glue and gelatin Pulp and paper industry (small and tiny scale unit for manufacturing paper from waste paper and from ready pulp without bleaching) Pesticides, Agro Chemicals and so on (Formulation only) Lubricating oils, greases or petroleum based products (small and tiny scale unit) Drug formulations other than bulk drugs and intermediates Ink, Pigments and intermediates (Formulation) 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) Chlorides, 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) Chlorine. fluorine, bromine. iodine, and their compounds (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) Industrial carbon including electrodes and graphite blocks, 121 (V) 10. 2010 4 60 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 sulphides nitrogen, oxygen, phosphine and so on, B- Hydrocarbon gases such 17. 18. 19. 20. 21. 22. 23. 24. 25. as methane. butane. ethane, propane and so on (small and tiny scale unit which have storage the threshold quantity

indicated in column 3 Of schedule 2 and 3 of MSIHC Rules 190) 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) Synthetic detergent and soap (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) Synthetic resins (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) Potable alcohol bottling plant Foundry, Induction/arc furnace/ cupola furnace < 5 Tons Per Hour (TPH) Building and Construction project 2 2500 Sq. M. but < 20000 sq. Mts. built up area Township and Area Development project 5 ha but < 50 ha and or dwelling unit 50 but < 100 unit Industry or process involving electroplating operations (small and tiny scale unit) Anodizing (small and tiny scale unit) 121 (15) 4 (71) 10. 2010 26. 27. 28. 29. 30. 31. 32. 33. 34, 35. 36. 37. 39. 40. 41. 42. 2 Automobiles Manufacturing/ assembling (small and tiny scale unit) Industry or processes involving metal treatment or process such as pickling, paint stripping, heat treatment, phosphating or finishing, and so on small and tiny scale unit Slaughter house, meat processing and carcass plant (Non Mechanized) Ceramic/ refractories (small and tiny scale unit) Explosives, fire crackers and allied (small and tiny scale unit) Milk processing, dairy products and allied (small and tiny scale unit) Fermentation industry such as manufacture of yeast, and so on (small and tiny sca,' unit) Soft drink, mineral water and allied (small and tiny S : unit) Food, vegetable, fruits processing unit including confectionery (small and tiny scale unit) Vegetable (Refinery, extraction) oil, hydrogenation allied (small and tiny scale unit) Wool scouring (small and tiny scale unit) Glass and fiber glass production/ processing/ moulding Parboiled rice mill Lime/ Hydrated Lime manufacturing Brick Kiln Marble/ Granite/ Kota Stone or any other dimensional stone cutting and polishing Stone crusher 600 TPD and or jaw crusher size . 15" X 30" 121 (16) 20 IO 43. 4-8 45. 46. 47. 48. 49. 50. 51. 52. 53. 54. 55. 56. 57. 58

59. Yarn and textile manufacturing/ processing not involving scouring, bleaching, dyeing, printing or any effluent/ emission generating process including spinning/ weaving unit Yarn and textile processing involving scouring, bleaching, dyeing, printing or any effluent/ emission generating process and located at isolated places i. e. other than cluster areas (small and tiny scale unit) Carpet processing unit Water Treatment Plant Plastics processing unit Foot wear unit Plywood, particle boards, lamination and veneer manufacturing Paints, enamels and varnishes (Blending and mixing) Paper Board and unit producing paper from waste paper without digestion using Hydro pulper or ready pulp without bleaching Ferrous and non-ferrous metal (without metallurgical operation) Bio Fertilizer Automobile Service Station Wooden handicraft/ articles, seasoning plant and surface treatment unit Metal handicraft unit having furnaces or chemical treatment facility Plaster of Paris Surgical and medical products not involving prophylactics and latex Food additives 4 (71) 2010 12<1) 60. 61. 62. 63. 64. 65. 66. 67. 68. 69. 70, 71. 72. 73. 74. 75. 76. 77. 78. 2 Flour Mill (other than tiny unit) Salt manufacturing Mechanized concrete batch mixing plant (Ready Mix Plant) Prefabricated concrete block tiles and so on Establishments/ activities having D.G Set (More than 100 KVA) C FL. Tube light. Bulb and so on Guar and Guar Gum Gypsum Board Marriage garden, community center and club with kitchen facilities Institutions for education. capacity Computer software development and business promotion centres employing more than persons less Factory. Cold Storage and Refrigeration Gems and Jewellery (other than tiny unit) Saw Mill Synthetic rubber and foam Including only Wet mix macadam IV' snic •riles jnanulhcturing Stone carving unit using power more than 10 hp Battery assembling ING. F. 6 (1) Envi./77/Parl Jaipur, December 10, 2010 —In exercise Of powers conferred. G.S.R . 54 of the Air (Prevention and Control of Pollution) section Act: 1981 121 (13) _ 4 (Central Act No. 14 of 1981 (the State Government - after consultation with the Rajasthan State Pollution Control Board, hereby makes the following rules. to alter amend the Rajasthan Air (Prevention and Control of Pollution) Rules. 1983, namely:- 1. Short title and These rules may be called the Rajasthan Air (Prevention and Control Of Pollution) (Second Amendment) Rules, 2010. (2) They shall come into force on the date Of their publication in the Gazette

2. Amendment of Schedule-C of the existing. Schedule appended to the Rajasthan Air (Prevention and Control of Pollution) Rules, 1983 shall be substituted by the following, namely:- "SCHEDULE (See Rule 5) Part 1 Fee for Industries/ Processes/ Projects/ Activities other than Mining and Quarrying (in Rs.) S. Capital N. Investment For consent To establish ' For consent to operate Industries/ Processes/ Projects/ Activities Industries/ Processes/ mentioned in Appendix-A , B and other than those mentioned in Appendix A and B (In Rs.) Projects/ Activities mentioned in Appendix-A, B and other than those

mentioned in Appendix A and B Appendix A ix A dix B Ihan Appen Idix A Forl For 3 and B Year Years Appendix B Forl For 5 Other than Appendix A and B Forl For IO Year Years Year Years 3000 2000 1000 1400 4000 1200 5000 1000 9000 VI (19) 2. More 5 upto IO lacs 3_ Vlore 10 Lacs 4. More han 25 4500 6000 9000 18000 24000 37500 4 sooo 4000 6000 12000 1500 2000 3000 6000 2800 4000 600 ('000 8000 1 1000 17000 10. 2010 1800 XfJOO 2400 11000 3500 16000 i soij 2000 3000 6. 50 ore pto rores 5600 25000 4800 13500 1 sooo 27000 43000 7. More 9. 5 IO ore an 25 core 16000 8000 25000 12500 12000 33000 10500 48000 9000 81000 121 (20) pto SO 10. 10 2010 9 8 11 10 45000 30000 15000 22000 60000 19000 86000 15000 135000 50 upto 100 l. re 105000 70000 35000 31000 100 250 ores 26000 120000 21000 189000 12. More 127500 85000 42500 44000 120000 38000 3 270000 an 250 to 500 ores 13.. aore 150000 100000 50000 -53000 145000 45000 n 500 upto 750 14, an 750 to tooo rores 15. Above 1000 Tores 167500 125000 62500 57000 155000 49000 225000 150000 7i000 61000 166000 53000 5000 5000 39000 351000 42000 378000 2010 Part -11 Fee for Mining/Quarrying (in Rs.) A. Major Minerals 121 (21) S

2. Eease area of the mines For consent to establish For consent to operate Major minerals specified in the First Schedule of the MMDR Act 1957 15000 25000 75000 Major minerals other than those specified in the First Schedule of the MMDR Act 1957 10000 20000 50000 Major minerals specified in the First Schedule of the MMDR Act 1957 For I Year 8000 For 3 Years Major min erals other than those specified in the First Schedule of the MMDR Act 1957 Forl For 3 Year Years than 5.0 Hectare 5.0 Hectares or more and less than 50.0 Hectares 3. soo Hectares and more 22000 6000 16000 20000 54000 15000 41000 40000 110000 30000 81000 121 (22)_ 2010 4 B. Marble and Granite (Minor Minerals) S. No. 2. 3

4. Lease area of the mines Less than I .O Hectare I .O Hectares or more and less than 5.0 Hectare 5.0 Hectares or more and less than 50.0 Hectares 50.0 Hectares and •more For consent to establish 8000 10000 12000 25000 For consent to operate For 1 Year 6000 8000 10000 12000 For 3 Years 16000 22000 27000 33000 C. Minor Minerals Other than Marble and Granite S. No. 2. 3

4. Lease area of the mines Less than I .O Hectare I .O Hectares or more and less than 5.0 Hectare 5.0 Hectares or more and less than 50.0 Hectares 50.0 Hectares and more For consent to establish 6000 8000 12000 25000 For consent to operate For 1 Year 3000 4000 10000 12000 For 3 Years 8000 1 1000 27000 33000 I). Minor Minerals (Quarry Licenses) Area of the quarry S. No. . Less than 1.0 Hectare I .O Hectares or more For consent to establish 1000 8000 For consent to operate For I Year I ooo 4000 For 3 Y ears 3000 1 1000 4 10. 2010 121 (23) Part-ill Fee for Hospital, Health Care Facility and Commvon Bio-Medical Waste Treatment and Disposal Facility (in Rs.) The fee for Hospital, Health Care Facility and Cotnmon Bio- Medical Waste Treatment & Disposal Facility shall be as per the Notification No. SO. 344. dated 31/01/2002. Provided that (i) a!! industries! processes/ projects/ activities covered under the Environment Impact Assessment Notification, 2006 shall also pay an extra amount of Rs 15000/- as one time consent fee to establish in addition to the fee mentioned in the above Schedule. 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 the Schedule, 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/Einy scale shall be as notified by the Industry Department', Sr. No. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12. 13. 14. 15. 16. 17. 18 19. 20 Appendix A Type of industries/ projects/ processes/ activities 2 Offshore and onshore Oil and gas exploration, development and production River Valley Project Thermal Power Plant Nuclear power project and processing of nuclear fuel Coal washery Mineral beneficiation Metallurgical industry (ferrous and non ferrous) Cement plant and/ or clinker grinding unit i'etroleum refining industry Coke oven plant Asbestos milling and asbestos based products Chlor-alkali industry Soda ash industry Leather/ skin/ hide processing industry Chemical fertilizer Pesticides industry and pesticide specific intermediates (excluding formulations) Petro-che:nict' conlplex (industries based on processing of petroleum fractions and natural gas and/or reforming to aromatics) Manmade fibers manufacturing (Rayon

and Others) Petrochemical based processing (processes other than cracking and reformation and not covered under the complex) Synthetic organic chemicals industry (dyes and dye intermediates; bulk drugs and intermediates excluding drug 10, 2010 2 (25) 21, 22. 2 2 2. 29. 30. 31. 32. 33. 34. 35. 36. formulations: synthetic rubbers; basic organic chemicals, other synthetic organic chemicals and chemical intermediates) Distillery (Molasses. Non Molasses, Grain and Cane Juice based) Integrated paint industry Pulp and paper industry Other than small and tiny scale unit manufacturing paper from waste paper and from read> without bleaching Sugar Industry Foundry, Induction/ arc furnace/ cupola or other furnace other than having capacity 5 Tons Per Heat (TPH) Oil and gas transportation pipe line including terminals/ facilities Isolated storage and handling Of hazardous chemicals (As threshold quantity indicated in column 3 of schedule 2 and 3 of MSIHC Rules 1989) Air port (including air strip which are for commercial use) All ship breaking yards including ship breaking unit Industrial estate/ park/ complex/ area, Export processing zones (EPZ), Special Economic Zones (SEZ), Biotech Park, Leather Complex Common Hazardous Waste Treatment, Storage and Disposal Facility (TSDFs) Port, harbor, break water, dredging I highway including expressway Aerial Rope way Common Effluent Treatment Plant (CETP) Common Municipal Solid Waste Management and Disposal Facilities (CMSWMF) and MSW processing unit VI (PO) 10, 20.10 37. 38. 39. 40. 41. 42. 43. 44. 45. 46. 47. 48. 49. 50. 2 Building and Construction project 20000 Sq. M. built up Township and Area Development project 50 ha or dwelling unit? 100 Coal Bed methane exploration, development and production and Underground Coal Gasification exploration development and production Phosphate rock processing plant other than small and tiny scale unit Synthetic Leather, film and related product (other than isolated moulding) Lubricating oil, greases or petroleum based products other than small and tiny unit Coke making, coal liquefaction, coal tar distillation or fuel gas making Hydrocyanic acid and its derivatives Ink, Pigments and intermediates Other than formulation unit Photographic films and chemicals Halogenated hydrocarbons 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 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 Chlorine, fluorine, bromine, iodine, and their compounds other than those small and tiny scale units which have IO 2010 2 IZI 27 51. 52. 53. 54. 55. 56. 57. 58. 59. 60. storage within threshold quantity indicated in column 3 Of schedule 2 and 3 of MSIHC Rules 1989 Industrial carbon including electrodes and graphite blocks, activated carbon, carbon black, and so on other than small and tiny scale unit 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 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 Phosphorous and its compounds manufacturing 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 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 of MSIHC Rules 1989 Synthetic resins 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 Heavy water Potable alcohol by blending with distillation of a: Alcohol Fermentation industry) such as manufacture of yeast, Beer, and so on other than small and tiny scale unit Varnishes (other than blending! mixing only) Common Bio-Medical Waste treatment and Disposal Facility 121 61. 62. 63. (29) 2 Sewage Treatment Plant Incineration plant 10 2010 64. 65. 66. 67. 68. 69. 70. 71. 72

73. 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 Waste lead @Cid batteries, other ferrous/ non ferrous metals containing waste, waste/ spent oil reprocessing / recycling and Other unit requiring registration/ approval under HW (MVI and Rules, 2008 for processing/ co-processing of hazardous waste Industry or process involving electroplating operations other than tiny scale unit T small tiny scale unit assembling other than small and tiny scale unit 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 Stone crusher > 600 TPD and or jaw crusher size > 15" X 30" Slaughter house,

meat processing and carcass plant other than non mechanized plant Ceramic/ refractories other than small and tiny scale unit Explosives, fire crackers and allied Other than small and tiny scale unit Milk processing, dairy products and allied processes/ products other than small and tiny scale unit 4 (70 10, 2010 74.75. 76. 77. 78. 79. 80. 81. 82. 83

84. Sr No.2 Soft drink, mineral water and • allied other than small and tiny scale unit Vegetable (Refinery, extraction) oil, 121 (29) processes/products hydrogenation and allied other than Small and tiny scale unit Food, vegetable, fruits processing unit including confectionery other than small and tiny scale unit Wool scouring unit other than small and tiny scale unit Surgical and medical products involving prophylactics and latex Tobacco products including cigarettes and tobacco processing Dry coal processing/ mineral processing industries like ore sintering, palletisation and so on Battery manufacturing (other than assembly only) LPG Bottling plant I-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. Hot mix plant Appendix B Type of Industries/ Projects/ Processes/ Activity 2 Hotel, Resort and Motel (Lodging And Boarding) having 200 beds but? 25 beds other than following:- i. I-laving > 100 beds if located in the town having Divisional Head Quarter, or/ and 121 (30) ii. iii. 2 Covcreci under EIA Notification 2006/ Aravali Notification 1992, or/ and Located in water body/ within 200 Mts Of HFL Of water body. 2. 3. 4. 5. 6. 7. 8. 9. IO. 11. 12. 13

14. Restaurant 25 scats Mineral grinding unit (Other than Asbestos grinding/ milling/ processing) Phosphate rock p: ocessing plant (small scale and tiny unit) Bore Grinding Glue and geiatin Pulp and paper industry (small and tiny scale unit for manufacturing paper from waste paper and from ready pulp I'r•st• .des. Agro Ch • 'cais and so on (Formulation only) Lubrria'ing oils, greases or petroleum based products (small and tiny scale unit) Drug formulations other than bulk drugs and intermediates Ink. Pigments and intermediates (Formulation) Chemicals, electro chemicals including acids and so on (small and tiny scale unit which have storage within the lhreshGie: quanti.) indicated in column 3 of schedule 2 and 3 of MSIHC Rules 1989) 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) Chlorine, fluorine, bromine, iodine, and their compounds (small and tiny scale unit which have storage within the 4 10, 2010 121 (31) 15. 16. 17. 19. 20. 21. 22. 23. 2 threshold quanti!y indicated in column 3 Of schedule 2 and 3 of MSIHC Rules 1989) Industrial carbon including electrodes and graphite blocks, activated carbon, carbon black, and so on (small and tiny scale unit) 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) 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) Synthetic detergent and soap (small and tiny scale unit which have storage within the threshold quantity indicated in 3 of schedule 2 and 3 of MSIHC Rules 1989) Synthetic resins (small and tiny scale unit which have storage within the threshold quantity indicated in column 3 of schedule 2 and 3 of MS Rules 1989) Potable alcohol bottling plant Foundry, Induction/arc furnace/ cupola furnace < 5 Tons Per Heat (TPH) Building and Construction project 2500 Sq. M. but < 20000 sq. Mts. built up area Township and .Aiea Development project 5 ha but < 50 ha and or dwelling unit 50 but < 100 unit •121 (32) 10, 2010 qvr 4 24. 25. 26. 27. 28. 29. 30. 31. 32. 33. 34. 35. 36. 37. 38. 39. 40. 41. 2 Industry or process involving electroplating operations (small and tiny scale unit) Anodizing (small and tiny scale unit) Automobiles Manufacturing/ assembling (small and tiny scale unit) Industry or processes involving metal treatment or process as pickling, stripping, heat treatment, such phosphating or finishing, and so on small and tiny scale unit Slaughter house, meat processing and carcass plant (Non Mechanized) Ceramic: refractories (small and tiny scale unit) Explosives, fire crack:tiS end allied (small and tiny scale unit) Milk pu:cessing, educts and allied (small and tiny scale unit) Fermentation industry such as manufacture Of yeast, Bear, and so on (small and tiny scale unit) Soft drink, mineral water and allied (small and tiny scale unit) Food, vegetable, fruits processing unit including confectionery (small and tiny scale unit) Vegetable (Refinery, extraction) oil, hydrogenation and allied (small and tiny scale unit) Wool scouring (small and tiny scale unit) Glass and fiber glass production/

processing/ moulding Paraboiled rice mill Lime/ Hydrated Lime manufacturing Brick Kiln Marble/ Granite! Kota Stone or any other dimensional IO, 201 C) 121 (33) 42. 43. 44. 45. 46. 47. 48. 49. 50. 51. 52. 53. 54. 55. 56. 57. stone cutting and polishing Stone crusher 600 •IPD and or jaw crusher size 1 5" X Yarn and textile manufacturing; processing not involving scouring, bleaching, dyeing, printing or any emission generating process including spinning/ weaving unit Yarn and textile processing involv itmg scouring, bleaching, dyeing, printing or any effluent/ emission generating process and located at isolated places i. e. other than cluster areas (small and tiny scale unit) Carpet processing unit Water Treatment Plant Plastics processing unit Foot wear unit Plywood, particle boards, lamination and veneer manufacturing Paints, enamels and varnishes (Blending and mixing) Paper Board and unit producing paper from waste paper without digestion using Hydro pulper or ready pulp without bleaching Ferrous and non-ferrous metal (without metallurgical operation) Bio Fertilizer Automobile Service Station Wooden handicraft/ articles, seasoning plant and surface treatment unit Metal handicraft unit having furnaces or chemical treatment facility Plaster of Paris 58. 59. 60. 61. 62. 63. 64. 65. 66. 67. 68. 69. 70. 71. 72. 73. 74. 75. 76. 77. 78. 10 2010 (11) 2 Surgical and medical products not involving prophylactics and latex Food additives Flour Mill (other than tiny unit) Salt manufacturing Mechanized concrete batch mixing plant (Ready Mix Plant) Prefabricated concrete block , tiles and so on Establishments! activities having D.G Set (More than 100 CFL, Tube light, Bulb and so on Guar and Guar Gum Gypsum Board Marriage garden, community center and club with kitchen facilities Institutions training. education, capacity building Computer software development and business promotion centres employing more than 50 persons lee Factory, Cold Storage and Refrigeration Gems and Jewellery (other than tiny unit) Saw Mill rubber and foam moulding only Wet mix macadam Mosaic Tiles manufacturing Stone carving unit using power more than IO hp Battery assembling (No. F. 6 (1) Envi./77/Par11 By order of Governor, Principal Secretary to the Government. Government Central Press, Jaipur.