

RAJASTHAN WATER (AMENDMENT) RULES 2016 TO 2025-WHITE CATEGORY

23(8) 6. 7. 8. 26, 2016 The classification of industries in Large/ Medium/ Small/ Tiny scale shall be as notified by the Department of Industries. The State Board shall issue consent to establish for a period of 5 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. That in case of quarry licences upto 1.0 hectares, only obtaining of acknowledgment as per sub-rule (6) of rule 5 is sufficient subject to compliance of Environment Impact Assessment Notification, 2006, as amended from time to time. The quarry licence holder upto 1.0 hectares shall not be asked for separate consent to establish and consent to operate." Jaipur, May 26, 2016 G.S.R. 14.- 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:- I. Short title and commencement.- (1) These rules may be called the Rajasthan Water (Prevention and Control of Pollution) (Amendment) Rules, 2016. (2) They shall come into force on the date of their publication in the Official Gazette

2. Amendment of rule 29.- In rule 29 of the Rajasthan Water (Prevention and Control of Pollution) Rules, 1975 hereinafter referred to as the said rules,- (ii) in sub-rule (3), for the existing expression "50%" the expression "25%" shall be substituted; in sub-rule (4), for the existing expression "50%" the expression "25%" shall be substituted; 26, 2016 23(9) (iii) (iv) (v) (vi) after the existing sub-rule (4) and before the existing sub-rule (5), following new sub-rule (4A) shall be inserted, namely:- "(4A) Where an applicant, makes an application for consent to operate, after expiry of period of earlier consent, the application for consent to operate shall be accompanied with an additional fee of 50% as specified in Schedule I V." in sub-rule (5), for the existing expression "sub-rule (3) and (4)", the expression "sub- rule (3), (4) and (4A)" shall be substituted; after the existing sub-rule (6) and before the existing sub-rule (7), following new sub-rule (6A) and (6B) shall be inserted, namely:- "(6A) Any industry or activity or operation or process which are non polluting and categorized as White Category in part- IV of Schedule IV shall not be required to obtain Consent to Operate and Consent to Establish, but shall have to intimate the State Board prior to commissioning of industry or activity or operation or process. (6B) The State Board will issue consent to operate for a period of 5 years in case of Red category, 10 years in case of Orange category and 15 years in case of Green category. The Red, Orange and Green category shall be as per categorization decided by the State Board from time to time."; and the existing sub-rule (9) shall be substituted by the following, namely:- "(9) The prescribed fee shall be paid to the Member Secretary, Rajasthan State Pollution Control Board in the manner specified by the State Board, from time to time. " 3. Substitution of SCHEDULE IV.- The existing SCHEDULE IV appended to the said rules, shall be substituted by 23(10) 26, 2016 the following, namely:- "SCHEDULE IV (See rule 29) Part I Fee for Industries/ Process/ Projects/ Activities other than Mining, in and Health Care Facilities For Consent to Establish s. No. 2. 3. 4. 5. 6. 7. 8. 9. 10

11. Capital Investment Inru ees 2 U to 5 Lacs More than 5 Lacs Upto 10 lacs More than 10 Lacs Upto 25 lacs More than 25 Lacs Upto 50 lacs More than 50 Lacs Upto 1 Crore More than 1 Crore Upto 2 Crores More than 2 Crore Upto 5 Crores More than 5 Crore Upto 10 Crores More than 10 Crore Upto 25 Crores More than 25 Crore Upto 50 Crores More than 50 Crore inru es) For Consent For to Operate acknowld- Red 3 3000 4500 6000 9000 15000 18000 21000 24000 30000 37500 Rs.50000 + Rs. 1000 per Crore or part thereof, of incremental investment above 50 crores Orange 4 2000 3000 4000 6000 10000 12000 14000 16000 20000 25000 of applicable fees for Re category Green 5 1000 1500 2000 3000 5000 6000 7000 8000 10000 12500 of applicabl fees for Red category 6 7500 12000 16500 24000 28500 37500 42000 48000 57000 72000 Rs. 72000 Rs. 1500 pe Crore or p thereof, of incremental investment above 50 crore ement 7 1000 1500 2000 3000 5000 6000 7000 Acknowl gment is not applicable 26, 2016 Part- 11 A. Fee for mining and Short Term Permits (in rupees) 23(11) S. No. 2. 3. s. No

2. Lease area For Consent to Establish For Consent to Operate of the mines 2 Less than 1 Hectare 1 Hectare to 5 Hectare Above 5 Hectare Major 3 15000 17000 17000+ Rs 1000 per increment 1 hectare above 5 hectares Minor 4 8000 12000 12000 + Rs 400 per increment 1 hectare above 5 hectares Major 5 33000 37500 90000+ Rs 1500 per incremental hectare above 5 hectares Minor 6 24000 33000 37500+ Rs 750 per incremental hectare above 5 hectares B. Fee for Lease area of the For Consent to mines Upto 1.0 Hectare More than 1.0 Hectare Establish 8000 Part- 111 Licenses (in rupees For Consent to Operate 2000 For 1 Year annual 4000 For 3 Years 11000 Fee for Hospital, Health Care Facility and Common Bio- Medical Waste Treatment Facility in rupees. No

1. Description Hospitals, Nursing Homes Amount in Rs Consent to Establish 5000/- Consent to Operate 10000/- and Health Care Establishments upto 10 beds; Non- bedded Health Care Facilities Pathological/ (Clinics); Forensic/ Research Laboratories and Blood Banks; Veterinary Institutions, Dispensaries and 23(12) vrq-qÄ, 26, 2016 Animal Houses; Drug vendor/ Drug warehouse 2. Operator of the Bio- Medical Treatment Facility 3. Hospitals, Nursing (i) More than 10 upto 25 beds (ii) More than 25 upto 50 beds S. No. 2. 3. 4. 5. 6. 8. 9. 10. 11. 12

13. Common Waste 30,000/- Homes and Health Care Establishments beds and 10000/- beds and 20000/- (iii) More than 50 beds 20000/- + Rs.500/- per incremental bed above 50 beds 20000/- 40000/- 40000/- + Rs. 500/- per incremental bed above 50 beds Part- IV White Category e of Unit Assembly of air coolers/ conditioners, repairing and servicing Assembly of bicycles, baby carriages and other small non motorized vehicles Bailin hydraulic press of waste presses Bio fertilizer and bio-pesticides without using inorganic chemicals Biscuits trays etc from rolled PVC sheet (using automatic vacuum forming machines Blending and packing of tea Block making for printing without foundry (excluding wooden block making) Chalk making from plaster of Paris (only casting without boilers etc. sun in electrical oven Compressed oxygen gas from crude liquid oxygen (without use of any solvents and by maintaining pressure & temperature only for separation of other gases Cotton and woolen hosiery making (Dry process only without and on washin operation Diesel pump repairing and servicing (complete mechanical process Electric lamp (bulb) and CFL manufacturing by assembling only Electrical and electronic item assembling from IETEL d 26, 2016 23(13) 14. 15. 16. 18. 19. 20. 21. 22. 23. 24. 25. 26. 27. 28. 29. 30. 31. 32. 33. 34. 35. 36. 37. 38. 39. 40. 41. 42. 43. 44. process) Engineering and fabrication units (dry process without any heat treatment/ metal surface finishing operations/ painting) Flavoured betel nuts production/ grinding of Spices from IETEL mechanical operations) Fl ash bricks/ block manufacturing Fountain pen manufacturing by assembling only Glass ampoules and vials making from glass tubes Glass u and sealant (b mixing with machine only Ground nut decorticating Handloom/ carpet weaving (without dyeing and bleaching operation Leather cutting and stitching (more than 10 machine and using motor Manufacturing of coir items from coconut husks Manufacturing of metal cans containers etc Manufacturing of shoe brush and wire brush Medical oxygen Organic and inorganic nutrients Organic manure manual mixing) Packing of powdered milk Paerins and chemical mixing Repairing of electric motors and generators (dry mechanical process Rubber (lastic and cotton) Scientific and mathematical instrument manufacturing Solar module non conventional energy apparatus manufacturing unit Solar power generation through solar photovoltaic cell and wind power Mini handloom (less than 25 Surgical and medical products assembling only (not involving effluent/ emission generating processes Flour Mill Atta Chaki without washin Furniture making units (without mechanized paint booth, anodizing, pickling, vanishing, furnace and boiler Wax Candles excluding manufacturing of wax Aarabati making units Blue batteries General wire industries like wire drawing, Barbed wire, Chain links making units (dry process without any heat treatment/ metal surface finishing operations/ painting Gems and jewelry units (without furnace and metal finishing operations 23(14) 45. 46

47. Note: 1.2. 3. 4. 5. 6. 26, 2016 Cold Storage Q.TBT 4 CT) Production of earthen pots, bricks (using fly ash), kawelu etc. having maximum capacity of three lac numbers per year, manufactured through Ava-Kajawa process located within a radius of 300 kms. from any coal/ lignite based thermal power plant Production of earthen pots, bricks, kawelu etc. having maximum capacity of three lac numbers per year, manufactured through Ava-Kajawa process located beyond a radius of 300 kms. from any coal/ lignite based thermal power plant For Facility as listed at serial number 1 of Part-III of Schedule IV, the State Board will issue one time Consent to Operate. In case of mines, the Consent period shall be coterminous with the validity of lease subject to maximum period as per sub-rule (6B) of rule 29. 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 provided Quarry License is valid for 3 years. In case of mines which apply for consent to establish/ consent to operate for additional/ enhanced production or addition of new mineral within the validity period of consent to operate without any increase in lease area, the applicable fees shall be 20% of the prescribed fee. In such cases the consent to establish/ consent to operate shall be validated upto the period of validity of existing consent to operate. In addition to fee mentioned in Schedule I V, all industries or processes or projects or activities requiring Environmental Clearance under the Environment impact Assessment Notification, 2006, except quarry license, shall pay an additional amount of Rs 25000/- as onetime fee with the first consent to establish or consent to operate application, as the case may be. The classification of industries in Large/ Medium/ Small/ Tiny scale shall be as notified by the Department of Industries. 4 26, 2016 23(15) 7

8. The State Board shall issue consent to establish for a period of 5 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. That in case of quarry licences upto 1.0 hectares, only obtaining of acknowledgment as per sub-rule (7) of rule 29, is sufficient subject to compliance of Environment Impact Assessment Notification, 2006, as amended from time to time. 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, NIHAL CHAND GOEL, Additional Chief Secretary to the Government. Government Central Press, Jaipur. RAJASTHAN GAZETTE Extraordinary Published by Authority 02, err* 23, 2022 A ah ana 02, Wednesd , Saka 1944- November 23, 2022 3q-ucg (1) 3g-tfizzf e-q-gl DEPARTMENT OF ENVIRONMENT AND CLIMATE CHANGE NOTIFICATION Jaipur, November 16, 2022 G.S.R.IOI .-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: I.Short title and commencement.- (I) These rules may be called the Rajasthan Water (Prevention and Control of Pollution) (Amendment) Rules, 2022. (2) They shall come into force on and from the date of their publication in the Official Gazette. 2.Amendment of SCHEDULE Iv.- In part-IV of the SCHEDULE - IV appended to the Rajasthan Water (Prevention and Control of Pollution) Rules, 1975, after the existing serial number 47 and entries thereto, the following new serial numbers 48 to 54 and entries thereto shall be added, namely:- 48. 49. 50. 51. 52. 53

54. Automobile fuel outlet (Only dispensing) Bamboo & Cane product including Manufacturing from cane and bamboo of shopping bags, ornament boxes Onl operations Book Binding Cottage Industry for manufacturing of pickle, papad, badi, mangodi etc.Manufacturing of handicrafts/decorative/fancy items only dry process with no source of air enusslons Used Cookin Oil (UCO) collection centres Homestays/ Paying Guest Houses registered by the Department of Tourism, Government of Ra asthan By order of the Governor, Shikhar Agrawal, Principal Secretary to the Government. 453 Government Central Press, Jaipur. RAJASTHAN GAZETTE Extraordinary Published by Authority C5TFJT730,æøra-a-rv, 1944-371±21, 2023 Phalguna 30, Tuesday , Saka 1944. March 21, 2023 3-T17T 4 (JT) 3-TFzr 31tT 3Tüff, 314- DEPARTMENT OF ENVIRONMENT AND CLIMATE CHANGE NOTIFICATION Jaipur, 16 March, 2023 G.S.R.152 .-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.- (I) These rules may be called the Rajasthan Water (Prevention and Control of Pollution) (Amendment) Rules, 2023. (2) They shall come into force on and from the date of their publication in the Official Gazette

2. Amendment of SCHEDULE Iv.- In Part-IV of SCHEDULE IV appended to the Rajasthan Water (Prevention and Control of Pollution) Rules, 1975, after the exiting serial number 54 and entries thereto and before the existing note, the following new serial numbers 55 to 102 and entries thereto shall be inserted, namely: 55. 56. 57. 58. 59. 60. 61. 62. 63

64. Ball pens excluding manufacturing of metallic components and ink Bindi Manufacturing excluding manufacturing of glue (only SSI) Units involved in sorting and grinding of spices Embroidery work, zari work and ornamental trimmings carrying units (by hand) Frying of dals and other cereals (involving no source of emission/effluent) (only SSI) Gannent/ apparel units involving only stitching process (involving no source of emission/ effluent) (only SSI) Gud Manufacturing units (without boiler) Household bio-digester/ gobar gas (cow dung) plants based on bio-degradable waste Import and storage of edible oil only Jute and natural fiber goods making units(involving no source of emission/ 1055 65.66. 67. 68. 69. 70. 71. 72. 73. 74. 75. 76. 77. 78. 79. 80. 81. 82. 83. 84. 85. 86. 87. 88. 89. 90. 91. 92. 93. 94. 95. 96. 97. 21, 2023 effluent) (only SSI) 3..TTJT 4 (JT) Manufacturing of advertising sign-boards and displays except plastic or PVC banners less than 100 microns Manufacturing of all types of doubling of threads, cordage, twines (only SSI) Manufacturing of articles made of palm leaf, screwpine leaf and khajoor leaf Assembly of Auto Parts, components, ancillaries and garage equipments (only SSI) Manufacturing of blankets and shawls by hand Manufacturing of boora (involving no source of emission/ effluent) Manufacturing of broomsticks (only SSI) Manufacturing of curtains, bed-covers and fumishings hand embroidered (involving no source of emission/ effluent) Manufacturing of domestic flour mill (without plating, electroplating and heat treatment) (involving no source of emission/ effluent) (only SSI) Manufacturing of locks (without electroplating/ anodizing) onl SSI) Units involved in stitching of made-up textile goods (involving no source of emission/ effluent) Manufacturing of matches (manually) Manufacturing of musical instruments (only SSI) Manufacturing of oil stoves (pressure and non-pressure) (only SSI) Manufacturing of optical frames without electroplating (only SSI) Manufacturing of photo frame, minor frame without moulding (only SSI) Manufacturing of raincoats, hats, caps and school bags, tarpaulins (only SSI) Assembly of toys Assembly of umbrellas Assembly of mechanical weighing machines Manufacturing of Agriculture Implements - Hand Operated tools & animal driven implements made by fabrication only without surface treatment (only SSI) Assembly of Non- Electrical machine tools Perfume manufacturing through mixing (formulation only scale) Personal Protective Gears such as face masks, personnel protective equipments (PPEs) (involving no source of emission/ effluent) (only SSI) Poultry fanns handling < 5000 birds Processing of groundnuts and other edible nuts except oil expeller (only dry process) (involving no source of emission/ effluent) Re-packing of finished products (Dry products) Assembly of Solar Energy Panel making Stone Carving by hand tools (non-power operated tools) Sun drying of fruits & vegetables (without effluent generation) Warehousing of agricultural products without refrigeration Weaving and finishing of cotton khadi (without effluent generation) Floriculture & Horticulture 3..TTJT 4 (JT) 98. 100. 101. 102. 21 2023 Painting and decorating work for constructions 1056 Assembly of pump and motor (involving no source of emission/ effluent) Soil conservation and desalination services Timber works such as fixing of doors, windows and panels Units involved in making file covers, envelopes, paper bags from paper or board excluding manufacturing of glue (only SSI) By order of the Governor, Shikhar Agrawal, Additional Chief Secretary to the Government. Government Central Press, Jaipur. RAJASTHAN GAZETTE Extraordinary Published by Authority 17, 1945-38TF?T08, 2023 Sravana 17, Tuesday , Saka 1945- August 08, 2023 3-T17T 4 (JT) 3-TFzr 31tT 3Tüff, 314- DEPARTMENT OF ENVIRONMENT AND CLIMATE CHANGE NOTIFICATION Jaipur, July 31, 2023 G.S.R.62 .-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) (Second Amendment) Rules, 2023. (2) They shall come into force on and from the date of their publication in the Official Gazette

2. Amendment of SCHEDULE Iv.- In Part-IV of the SCHEDULE IV appended to the Rajasthan Water (Prevention and Control of Pollution) Rules, 1975, after the exiting serial number 102 and entries thereto, the following new serial numbers 103 and 104 and entries thereto shall be added, namely: 103

104. Standalone Diesel Generator Sets upto 1M VA based on gaseous fuel Honey making units (with cleaner fuel in boiler) By order of the Governor, Shikhar Agrawal, Additional Chief Secretary to the Government.271 Government Central Press, Jaipur. RAJASTHAN GAZETTE Extraordinary' Published by Authority 20, #1947- 11, 2025 Sravana 20, Monday, Saka 1947- August 11, 2025 3--TT7T 4 (JT) 3-

E:zr 3Tüff, 314- DEPARTMENT OF ENVIRONMENT AND CLIMATE CHANGE NOTIFICATION Jaipur, August 11, 2025 G.S.R.54 .-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, 2025. (2) They shall come into force on and from the date of their publication in the Official Gazette

2. Amendment of SCHEDULE Iv.- In Part-IV of the SCHEDULE IV appended to the Rajasthan Water (Prevention and Control of Pollution) Rules, 1975, after the existing serial number 104 and entries thereto, the following new serial numbers 105 to 877 and entries thereto shall be added, namely: 105. 106. 107. 108. 109. 110. 111. 112. 113. 115. 116. 117. 118

119. Bailing (hydraulic Press) plastic waste etc Engraving work Agricultural services not elsewhere classified (like harvesting & threshing) Button & hooks manufacturing units Computer and peripheral assembling units Ceramic products manufacturing by sun drying Common salt crushing and packing units Distributors of agricultural machinery and equipment Distributor of industrial machinery and equipment other than electrical Engineering workshop, machine shop, fabrication shop, smithy shop, turning shop, cutting shop Inland water fishing Industrial items from engineering plastics by fabrication process only Jute and Mesta pressing and baling units Making of laces and fringes by hand Manufacturing units of straw, basket ware and wicker ware 215 120.121. 122. 123. 124. 125. 126. 127. 128. 129. 130. 131. 132. 133. 134. 135. 136. 137. 138. 139. 141. 142. 143. 144. 145. 147. 148. 149. 150. 151. 152. 153. 154. 155. 156. 157. (13-147. 11. 2025 3..TTJT 4 (JT) Manufacturing units of purses and ladies handbags, artistic leather presentation from ready leather Manufacturing of cotton carpets by hand Manufacturing of woolen carpets by hand Manufacturing of silk carpets by hand Manufacturing of dunies, drug gets and mgs by hand Manufacturing of embroidered curtains, bed-covers and fumishings or hand printed (without dyeing & printing) Manufacturing of crocheted made-up textile goods, except apparel Manufacturing of made-up canvas goods such as tents and sails etc Manufacturing of glass bangles Manufacturin of lass decoration ieces Manufacturin of carrom boards and tables for billiards, table tennis and others Manufacturin of billiard sticks, hocke sticks, cricket bats, stum s and others Manufacturing of rackets for badminton, lawn tennis, table tennis, etc Manufacturing of balls including those of billiards Manufacturing of brushes/dusters and similar articles of feathers Manufacturing of sports kit Manufacturing of market basketry, grain storage bins, ration baskets and similar Manufacturing of wooden industrial fixtures such as bobbins, spools, sewing ruler Manufacturing of wooden tool handles Manufacturing of wooden toys, decoration pieces and wooden lamp stands, etc Manufacturing of wooden agricultural implements Manufacturing of other wooden household products n.e.c Manufacturing of fork-knife, scissors Manufacturing of nets (except mosquito nets) Manufacturing of tapes, niwar and wicks etc Motor Rewinding Measuring / controlling/ regulating instruments manufacturing units Manufacturing of screw, nut-bolts etc Production of firewood / fuel wood (including charcoal by burning) by exploitation Processing of dry rice Printed books, Notebooks, Registers and other printed materials Sun drying of fish Salt and screening etc Scientific services like soil testing Soil desalination services Spinning, weaving and finishing of coir textiles Spinning, weaving and finishing of sann hemp and other vegetable fiber textile Waste papers bailing process (hydraulic press) 3..TTJT 4 (JT) (13-147. 11. 2025 215 158. 159. 160. 161. 162. 163. 164. 165. 166. 167. 168. 169. 170. 171. 172. 173. 174. 175. 176. 177. 178. 179. 180. 181. 182. 183. 184. 185. 186. 187. 188. 189. 190. 191. 192. 193

194. Hair sizing Silk twisting (excluding dyeing & de-humming) Audio.Video and consumer electronic equipment assembly only Beauty Parlour Belt Fastner units without wet process Marketing/Industrial Consultancy/AdveItising Agencies Mushroom cultivation under controlled conditions/temperature Preparation of Photo identify card by using video camera-laser printing Sericulture units Weigh Bridge Assembling Cotton, Synthetic, Silk and woolen hosiery making (dry process only without any d •n washin o eration SSI & Cotta e industries hite cate o -W-IO Cotton cloth knitted Without Dyeing, Printing Cotton vests knitted Without Dyeing, Printing Cotton socks knitted Without Dyeing, Printing Cotton undergarments knitted Without Dyeing, Printing Cotton shawls knitted Without Dyeing. Printing Other cotton knitted wears Without Dyeing, Printing Woolen cloth knitted Without Dyeing, Printing Woolen

vests knitted Without Dyeing, Printing Woolen socks knitted Without Dyeing, Printing Woolen scarves knitted Without Dyeing, Printing Woolen undergarments knitted without Dyeing, Printing Woolen caps Knitted Without Dyeing, Printing Woolen shawls knitted Without Dyeing Printing Woolen gloves Without Dyeing, Printing Woolen mufflers knitted Without Dyeing, Printing Other Woolen knitted wears Without Dyeing, Printing Silk Manmade Fiber hosiery Without Dyeing. Printing Synthetic knitted socks and stocking Without Dyeing, Printing Synthetic knitted underwear such as drawer Without Dyeing, Printing Synthetic knitted underwear such as vest briefs Without Dyeing, Printing Synthetic knitted outer wears jersey Without Dyeing, Printing & DG -set Slipover pullover cardigans and jacket Synthetic knitted outer wears such as slipover Synthetic knitted outer wears such as jersey, slipover Synthetic knitted children wear such as baby suites Synthetic knitted children wear knickers, frock Synthetic knitted children wear outerwear 217 195. 196. 197. 198. 199. 200. 201. 202. 203. 204. 205. 206. 207. 208. 209. 210. 211. 212. 213. 214. 215. 216. 217. 218. 219. 220. 221. 222. 223. 224. 225. 226. 227. 228. 229. 230. 231. 232. (13-147. 11. 2025 Synthetic knitted children wear such as baby suites, knickers Synthetic knitted fabrics except high pile fabric made by silk knitting Synthetic knit wear such as scarf, muffler Synthetic knit wear such as scarf, shawl Synthetic knit wear such as scarf, cap, ties Synthetic knil wear such as scarf, jeans Synthetic knit wear such as scarf, blouse Synthetic knitted swim wear such as ttmics and costume 3..TTJT 4 (JT) Synthetic knitted shiit Synthetic knitted T-shirt Synthetic knitted sports skiffs Synthetic knitted collar shiit Synthetic knitted hose Synthetic knitted gas mantle fabric Other synthetic knit wears Stove Wicks Readymade gannents Cotton belting Belt lacing Measuring Tapes-Cotton Wood & Wood Products without use of owered a Sawn timber Wooden crates Tea chest plywood Seasoned wood Wooden sewing machine covers Cable drums for AA and ACR conductors Teni Poles Wooden plugs Handles- bamboo Handles- Wooden Teak fabricated round block Wooden storage cupboards Wooden fumiture and fixtures Wooden storage shelves Wooden storage racks Wood wool slabs Wooden doors fabrication units Wooden windows fabrication unit liances 3..TTJT 4 (JT) (13-147. 11. 2025 215 233. 234. 235. 236. 237. 238. 239. 240. 242. 243. 244. 245. 246. 247. 248. 249. 250. 251. 252. 253. 254. 255. 256. 257. 258. 259. 260. 261. 262. 263. 264. 265. 266. 267. 268. 269

270. Wooden packing materials Wooden boxes Wooden electric boards Stationery items only by physical cutting /assembling/pasting Waxed Paper Decorative Papers Conugated paper Conugated boards Paper Bags Composite containers (unlamented) Paper board cartons (unlamented) Paper cups Paper plates Paper envelopes Conugated Fiber board containers Paper twines strings Paper twines ropes Paper-cones Paper Tubes Paper (Drinking) straws Paper napkins Paper facial tissue napkins Gummed Tape Tele-printer rolls Stencil Paper Tele-printer rolls Slitting of ordinary paper into rolls Slitting of ordinary paper into sheets Toilet paper rolls Toilet paper sheets Paper straps Labels of gummed paper etc Stickers of gummed paper etc Treated tracing paper Gummed Paper for stamps Gummed Paper other than for stamps Sanitary towel Transfer labels Exercise books 219 271.272. 273. 274. 275. 276. 277. 278. 279. 280. 281. 282. 283. 284. 285. 286. 287. 288. 289. 290. 291. 292. 293. 294. 295. 296. 297. 298. 299. 300. 301. 302. 303. 304. 305. 306. 307. 308. (13-147. 11. 2025 Exercise registers Letter pads File covers File board Ball point pens Pen nibs Ball pens components excluding metallic tips Fountain pens components excluding metallic tips 3..TTJT 4 (JT) Pencils Hand stapling machine Paper pins Carbon paper Typewriter ribbon Hand numbering machines Pencil sharpeners Leather cuttin and stitchin Sole leather Bun war leather Katie leather Picking band leather ithout Tannin Processin leather pickers and other leather Accessories for textile industry Vegetable tanned hides Semi finished Vegetable tanned skins Semi finished Chrome tanned hides Semi finished Chrome tanned skins Semi finished Lining leather from goat skins Lining leather from sheep skins Laminated leather belting Harness leather Leather shoes Leather shoes upper closed Leather chapels Leather sandals Leather garments Leather suit cases Leather travel goods Leather hand bags Leather purses Farey leather goods and other novelty items 3..TTJT 4 (JT) (13-147. 11. 2025 215 309. 310. 311. 312. 313. 315. 316. 317. 318. 319. 320. 321. 322. 323. 324. 325. 326. 327. 328. 329. 330. 331. 332. 333. 334. 335. 336. 337. 338. 339. 340. 341. 342. 343. 344

345. Watch straps leather Leather cases and covers of all types Industrial leather gloves Leather laces Leather washers Engineering and fabrication units (Dry process without any heat treatment/metal surface finishing operation/painting/welding) Steel Almiraha Food safer-Metallic Meat safer-Metallic Metal cabinet- All e Steel trunk Tin containers un ainted-u to 18 litres ca aci CI

Buckets Barrels u to 60 liter ca Tin trays Drums u to 60 liter ca GI Bath tubs Dust bins Sanitary fixtures -metallic packets end valves water pipe fittings MS Pipes fittings upto 100 MS Storage tanks upto 15,000 litres storage capacity Pressure stove Wick stoves non branded Lantems Signal lamps Hand lamps Shoe backs Shoe e elets Umbrella rib stand fittin Zip Fasteners, Metallic Tin cutters Belt Fasteners Snap fasteners Pilier Proof caps Gun cases Crown corks (except for captive consumption) Doors metallic 221 346.347. 348. 349. 350. 351. 352. 353. 354. 355. 356. 357. 358. 359. 360. 361. 362. 363. 364. 365. 366. 367. 368. 369. 370. 371. 372. 373. 374. 375. 376. 377. 378. 379. 380. 381. 382. 383. 384. (13-147. 11. 2025 ventilators metallic Windows metallic Rolling shutters Lantem bodies Lantem posts Aluminum fumiture Adjustable beds - Hospital Iron and Steel cots - All types Storage cupboards - Iron and Steel Rooks - All types NvMleel chairs for invalids Steel chairs all types Steel tables - hospitals Steel tables all other types Trolleys - Railway Platfonn drinking water Trolley - Iron and Steel Hospital Stretchers - Iron and Steel Storage bins steel Steel furniture- All other types Hacksaw Frames Pliers Screw drivers Spanners Hammers Anvil Wood working saws Wrenches Knives shearing blades Nail pullets Chisels Pincurs Wire cutters Hand Tools for Blacksmith, Other Hand Tools for carpentry, Other Hand Tools for Hand forging, Other Hand Tools for foundry Bolts and nuts - Except high tensile and speddal types Rivets of all types/including bifurcated 3..TTJT 4 (JT) 3..TTJT 4 (JT) (13-147. 11. 2025 215 385. 386. 387. 388. 389. 390. 391. 392. 393. 394. 395. 396. 397. 398. 399. 400. 401. 402. 403. 404. 405. 406. 407. 408. 409. 410. 411. 412. 413. 414. 415. 416. 417. 418. 419. 420. 422

423. Wire adjusting screws Tumbler locks Pad locks Safe/cabinet locks Door locks Locks bicycles Drawer locks and suitcase locks Chairs lashing Perian wheels Chaff cutters Chaff cutter blades Animal driven implements Crow bars Plough shears/iron ploughs Cultivators Disc Harrows Insecticide duster - Manual Insecticide sprayers - Manual Forks Hoes Levelers Mowers Stainless Steel utensils Pickers- Metallic Hand pumps Seed Treaters Hand shovels Sickles Seed bins Water lifters Kodali Other agricultural implements Wire nails Panel pins Wood screws Machine screws except socket head and special types Gate Hooks Shoe nails animal Hob nails 223 424.425. 426. 427. 428. 429. 430. 431. 432. 433. 434. 435. 436. 437. 438. 439. 440. 441. 442. 443. 444. 445. 446. 447. 448. 449. 450. 451. 452. 453. 454. 455. 456. 457. 458. 459. 460. 461. 462. (13-147. 11. 2025 Builders hardware Metallic washers Barbed wire Vitreous enamel hollow Spoons-Cutlery Forks -Cutlery Table knives/Household knives Bread cutters Other cutlery items Domestic utensils - Brass Domestic utensils Bell / Metal Domestic utensils - Copper Domestic utensils Iron Domestic utensils - Silver Domestic utensils - Bronze Domestic utensils-German Gas appliances such as ovens etc Gas lighters-Mechanical Razors Safety Pins Watch straps - Metallic Beam Scales Postal weighing scales Expanded metal Welded wire metal units Wire gauge metallic Wire netting metallic Steel wool Hair pins Metal fittings for leather goods Metal fittings and garments Metal fittings for gannents Ghamelas Blacksmith bearths Brass Dampers Measuring tapes Steel Lamp holders Winnowers up to 5 HP motor power Wheat and rice Threshers up to 3 HP motor power Seed cleaners-up to 5 HP motor power 3..TTJT 4 (JT) 3..TTJT 4 (JT) (13-147. 11. 2025 215 463. 464. 465. 466. 467. 468. 469. 470. 471. 472. 473. 474. 475. 476. 477. 478. 479. 480. 481. 482. 483. 484. 485. 486. 487. 488. 489. 490. 491. 492. 493. 494. 495. 496. 497. 498. 499. 500

501. Grain Dries-upto 5 HP motor power Shell huskers upto 5 HP motor power Reapers upto 5 HP motor power Cotton celiniting machine Seed drills Other agricultural machinery Harvester grader, baler and other earth moving blades used in agricultural machines Low space gear for use in agricultural machines thrashers made of cast iron mild steel Diesel engines upto 15 HP stone speed Dal mill machinery Rice mill machinery Oil crushers Oil crusher parts Cotton ginning knives Tea cutting knives Three knives trimmer and envelope Clicking knives for leather industry Chopping knives and lancets for match industry Elastic shredding and granulating knives Knives and shearing blades (all type including those for metal paper bamboo) Doctor blades Stainless Steel refiner / bar knives Concrete mixers upto 5 meter capacity Bend saw blades for cutting wooden logs Room cooler desert type Air-conditioning ducting louvers , grills and other sheet fabrication Centrifugal pumps upto size IO cm x IO cm Air compressors upto HP for spray painting repair shops Electro finned screen/ Liners used in the chemicals and sugar industries Hand Threading tap holders 12 mm Drilling machine upto 1000 rpm Bench and pedestal type Tuning, Boarding and Trading Add as small single or multiple operation devices Punch Grinder upto  00 mm diameter Power hacksaw

mechanical 300 mm Blade Screw Presses (Manually operated) Hand Presses (manually operated) Coolant Pumps etc Steadies Dog plates 225 502.503. 504. 505. 506. 507. 508. 509. 510. 511. 512. 513. 514. 515. 516. 517. 518. 519. 520. 521. 522. 523. 524. 525. 526. 527. 528. 529. 530. 531. 532. 533. 534. 535. 536. 537. 538. 539. (13-147. 11. 2025 Machine vices, machine tool 3..TTJT 4 (JT) Carbide tipped tools single point Brazed carbide bits purchased from manufactures Weighing machines Weighing bridges ordinary File mechanism Sewing machine, Domestic Hand operated, conventional type Household knitting machine Absolute filters for biological and air conditioning application Duplicating machines-other than those of special type Bottle -washes Double can mixer - dairy Equipment Micro pulverizer- Dairy equipment Rotary dryer- Dairy equipment's Basket type centrifuges Milk cooling and ghee settling equipment- Dairy Equipment Evaporating pans - Dairy equipment Butter chom - Dairy equipment Curd infills-Dairy equipment Agitator - Dairy equipment Storage tanks for dairies All poultry equipment Fabrication of tractor trawler Costing units - using pit fumace Steel doors & shutter fabrication units Electrical & electronic items assemblin Com letel d Hairdryer All type Express coffee makers upto 170 liters capacity Immersion water heaters upto 5 KW Food wanner trays upto 500 -watts Bread toasters ordinary/upto/semi auto upto cap 6 slices rocess Ice cream makers cap I liter for use with domestic refrigerators Electrical Wiring accessories other than switches, Plugs and Sockets Electrical light fitting chokes AA Conductors upto and including 19 strands ACSR conductors up to and including 19 strands Carbon brushes manufactured from carbon black Emergency lamps Electrical light fitting staffer Black adhesive insulation tape electrical use 3..TTJT 4 (JT) (13-147. 11. 2025 215 540. 541. 542. 543. 544. 545. 546. 547. 548. 549. 550. 551. 552. 553. 554. 555. 556. 557. 558. 559. 560. 561. 562. 563. 564. 565. 566. 567. 568. 569. 570. 571. 572. 573. 574. 575. 576

577. Metal clad switches upto 100 Amps Radio/Car Radio, Low cost upto Rs 250 each TV Antenna TV timers excluding electronic timers TV Games Pick up cartridges TV Booster amplifier Radio and TV Coils Amplifiers for entertainment Public address system Assembly of loudspeakers Inverters and converters up to 500 volts amperes Regulated DC lower supplies upto 001 % regulation Electronic fan regulators Dimmers & Twilight Switches Digital clocks Wire-wound resistors other than professional types Telescopic aerals for radio receivers Battery eliminators Auto Parts, Components and Ancillaries & Garage Equipment(Assembling only) Sun shades- Auto Side lamps assembly-auto Spot lamp assembly-auto Stop lamp assembly-auto Tail lamp assembly-auto Ash trays-car fittings Battery cell tester Electrical fuse boxes-auto Electrical fuse-auto Exhaust mufflers-auto other than double coil Fuel tank caps-auto Fuel lines-auto Armature tester Battery tenninal lifters Condensers testers Resistance testers Femmers spoons and hammers Feeler gauges Flaring Tools 227 578.579. 580. 581. 582. 583. 584. 585. 586. 587. 588. 589. 590. 591. 592. 593. 594. 595. 596. 597. 598. 599. 600. 601. 602. 603. 604. 605. 606. 607. 608. 609. 610. 611. 612. 613. 614. 615. (13-147. 11. 2025 Gear Flushers Puller of all types Ring expanders Ring compressors Screw extractors Spark plug cleaners Spark plug tester Stud removers - extractor Toe in gauges Tyre valve pullout tools Tube cutter Flanging tools Valve lifters Valve replacing and resetting tools Camber testing equipment Painting equipment's spray guns etc Grease guns Tyre inflators-Bath hand and foot operated Electric Homs-auto Auto rubber components and follows Brake pedals, Clutch pedals Dust covers Wiper blade components Windscreen beading Door Rubber Beading Rubber mats Spokes and nipples- auto-cycle other than cowage type Sun Visors-Auto 3..TTJT 4 (JT) Assembl of bic cles, bab carriage and other small non-motorised vehicles Cycle frames BB Axle BB Clips BB Shells Bicycle tube valves Handles bicycles Bolts and studs and screw- All types Bicycles Bells-Bicycles -2 3..TTJT 4 (JT) (13-147. 11. 2025 215 616. 617. 618. 619. 620. 621. 622. 623. 624. 625. 626. 627. 628. 629. 630. 631. 632. 633. 634. 635. 636. 637. 638. 639. 640. 642. 643. 644. 645. 646. 647. 648. 649. 650. 651

652. Canier Bicycles Chains cycles Chain -wheels and adjusters Chain covers Cones covers Cotter pins cycle Crank shafts cycle Crank forging-cycle Grown outer cover D nuts-cycle Bye bolt cups-cycle Fork handles-cycle Fork handles-cycle Frame collars-cycle Guide pins cycle Handle bar grips Hub oil clips bicycle Hub out put bicycle Lock nuts and rings bic cle Lugs all types-Bicycle Mudguards-Bicycle Lamp Brackets-Bicycle Pedal assembly cycle Saddle cycle Shackle rivote-cycle Stand- cycle Spokes and nipples cycle Hubs and cups-bicycle Rims-Cycle Except for captive consumption Other cycle parts and accessories except free wheel Tricycles Tric cles - arts and accessories Perambulator Perambulator parts and accessories Agriculture Implements-Hand

Operated tools & animal driven implements made by fabrication only & no surface treatment
Animal drawn carriage fitting, Tonga parts and wheeling Hand drawn carriage fitting, Tonga parts and wheeling Wheel barrows 229 653.654. 655. 656. 657. 658. 659. 660. 661. 662. 663. 664. 665. 666. 667. 668. 669. 670. 671. 672. 673. 674. 675. 676. 677. 678. 679. 680. 681. 682. 683. 684. 685. 686. 687. 688. 689. (13-147. 11. 2025 Animal-drawn vehicles Hand drawn parts of all types Scientific and mathematical instruments manufacturin Chain line base measuring apparatus Cross staff Compass/prismatic Dividers Drawing Boards Dumpy levels Drawing instruments Engineering Diagonal scales Engineers level Engineering scales French corners Ghat and reed tracers Optional square Protractors Plane meters Plane tables equipment Ranging rods Flat rule Set square Slide rule Sextant Triangular Scales Tee T-square Calipers Drafting mashing for Desigmng and drawing offices Other drawing mathematical and survey instruments excluding the delites Drawing instruments manufacturing units Survey instruments manufacturing units Scientific instruments manufacturing units S orts oods anual Process All types of sports nets Shuttle cooks Hockey Sticks Protective equipment's for sport, like pads, gloves etc, soft Leather goods Dumb-bells and chest expanders 3..TTJT 4 (JT) 3..TTJT 4 (JT) (13-147. 11. 2025 215 690. 691. 692. 693. 694. 695. 696. 697. 698. 699. 700. 701. 702. 703. 704. 705. 706. 707. 708. 709. 710. 711. 712. 713. 714. 715. 716. 717. 718. 719. 720. 721. 722. 723

724. Cricket and hockey balls Football, Valley ball and basketball covers Clocks & Watches Table Clocks, Pendulum type both with mech movement transistorized movement except lever type clocks Wall clocks, Pendulum type both with mech movement transistorized movement except lever type clocks Time-pieces, Mechanical Winding with alarm conventional Watch dials except ornamental high priced dials simple dials Cast brass watch cases polished and plated Others goods by physical assembling only Umbrellas Sterilizes stainless steel & Aluminum Microscope-student and medical use Water meters Liquid level controller (Excepting electronic) Ophthalmic lenses from blanks Photo graphic enlargers Projectors including slide and overhead, but excluding profile projectors Wire brushes Paint brushes Hair brushes Fibre brushes Tooth brushes Brushes Natural bristles Other brushes Mechanical toys Won mechanical toys Cufflinks Tie-pins Metallic dress buckles Settable hinges Absorbent cotton Cigarette lighters Diamond Cutting Polishing Other units Hand looms weaving (without dyeing) Yarn twisting, carping & texturizing units Fiber-glass moulding (Electric fumace) Candles manufacturing 231 725.726. 727. 728. 729. 730. 731. 732. 733. 734. 735. 736. 737. 738. 739. 740. 741. 742. 743. 744. 745. 746. 747. 748. 749. 750. 751. 752. 753. 754. 755. 756. 757. (13-147. 11. 2025 Scent sticks manufacturing Toys (Handicrafts) 3..TTJT 4 (JT) Electric lamp (bulb) manufacturing assembly only (without using mercury) Bamboo & Cane product (only dry operations) Bandage cloth by cutting and stitching & no chemical treatment. Quilts, Razais manufacturing etc (a) Building & construction projects S 2,500 Sq. mtr. built up area (b) land/area development project < 01 hectare IT projects up to 2,000 Sq. mtr. built up area and DG set capacity< 15 KVA Radio assembling Mechanized laundry without boiler (Waste water < 5 KID). Speedometer (assembly) Stapler pins without plating & pickling Showrooms of vehicles involved in sale and purchase without having provisions of mechanical lifting of vehicle and involved in moping of the vehicles only Soap manufacturing (handmade -without steam boiling boiler) Tyre Retraders CBG plants producing Fennented Organic Manure (FOM) & Liquid Fermented Organic Manure (LFOM) as by-products Digital thermometer manufacturing Hydrogen production through electrolysis (using renewable energy) on BOO/BOOT/BOT, mode etc., located in the premises of end user industry and directly using de-mineralized water & other utilities (cooling tower, ETP, etc.) sourced from end user industry Standalone manufacturing of Concrete admixtures up to 1000 MT per Month capacity by physical mixing (without boiler and reactor and no generation of wastewater) Steel furniture without spray painting Railway sidings only for defence purpose Collection Centers (Without depollution, dismantling and shredding) Repair of watches and clocks Assembling of Almirah, Grill Manufacturing (Without Painting) Assembling of rackets for badminton, lawn tennis, table tennis, etc. Assembly of Household appliances and kitchen equipment, without wet process. Attar formulation units Automobile Body building (without wet process) Basket weaving Blended khadi (cotton-silk, wool-silk) Body building of wooden boats & trawlers Button & hooks manufacturing units (without any surface treatment) Cane product manufacturing 3..TTJT 4 (JT) (13-147. 11. 2025 215 758. 759. 760. 761. 762. 763. 764. 765. 766. 767. 768. 769. 770. 771. 772. 773. 774. 775. 776. 777. 778. 779. 780. 781. 782. 783. 784. 785. 786. 787. 788. 789. 790. 791. 792. 793

794. Assembling units for TV,VCR, Radio sets, Tape Recorders, etc.Clay idol manufacturing (without painting activity) Eco-friendly packaging units Electrical / electronic testing and measuring instruments without wet process Fabric painting (Madhubani, Warli, etc.) Fish net manufacturing without dyeing Footwear manufacturers from plastic / PVC Glass painting and minor crafts Green House/Floriculture under Mechanized process under controlled temperature. Handmade leather footwear (mojari, chappal) Handmade paper manufacturing Herbal medicines and cosmetics (without boiler & effluent generation) Industrial liquid oxygen through molecular sieving Jute-based manufacturing (bags, mats, ropes) Khadi bags and accessories Khadi readymade garments Mamra manufacturing units Manufacture of digital thermometers Manufacture of distilled water (without boiler) with electricity as source of heat (< 1 KLD) Manufacturing of cement concrete pipe, spun pipe, mosaic tiles, pillars Manufacturing of fork-knife, scissors (without surface treatment activity) Manufacturing of lock-net of cement concrete Attar formulation units Cotton ginning & pressing units Manufacturing of rolling shutters of iron or steel (without spray painting) Manufacturing units of Articles of paper (used as containers) Masala (spice) grinding and packaging Measuring / controlling / regulating instruments manufacturing units Mushroom cultivation under controlled conditions/temperature and its compost making Non-bedded temporary Health Care Establishments (HCEs) (Health camps, vaccination centres, medical or surgical camps, blood donation camps) Ocean, sea and coastal fishing Oil extraction (Ghani) Orthopedic equipment's without casting/wet process Packing and Processing of food items using Mechanized Process Packing of Agricultural/Forest Produce under controlled Temperature (Mechanized Process) Diamond Industries Plastic products by simple processes like cutting and sealing (without single use plastic) 233 795. 796. 797. 798. 799. 800. 801. 802. 803. 804. 805. 806. 807. 808. 809. 810. 811. 812. 813. 814. 815. 816. 817. 818. 819. 820. 821. 822. 823. 824. 825. 826. 827. (13-147. 11. 2025 Printing of cloth by hand Quilting and applique work Salt manufacturing at cottage scale Sanitary napkin units (Weaving, stitching only) Stainless steel in primary and finished forms 3..TTJT 4 (JT) Standalone manufacturing of concrete admixtures up to 1000 MT per month capacity by physical mixing (without boiler or reactor and no generation of wastewater) Transformer assembling units Units carrying Electrical installation work for constructions Warehouse (Dry Storage only) (below 20,000 Sq. mtrs) Electro magnets, fans, annature, coils and electro-magnetic instruments (assembling onl Footwear manufacturers from lastic / PVC Industrial liquid ox en through molecular sievin Hi-tech Areas - Industries catering to the information needs of uses by providing databases or access databases spread throughout the globe Hi-tech Areas - Industries integrating and manipulating the interfaces of the computers and telecom facilities Hi-tech Areas - Industries providing the facilities for sophisticated testing of different or all computer of the information technology Hi-tech Areas - Packaging Hi-tech Areas - Photo composing and desktop publication Hi-tech Areas - Service and repair of TV and other electronic items Hi-tech Areas - Telecommunications and enabling services Hi-tech Areas - Textile designing and fabric testing etc. Hi-tech Areas - TV and Video Programme production Hobbing and machining Home Fumishing without Washing / bleaching / dyeing Ice boxes and body of the coolers other than plastic Information Technology Enabled Services Discharging into Public Sewer connected with Terminal Treatment Plant Manufacturing of Fishing Hooks using Electric Oven Manufacturing of Industrial filter using electric oven for moisture removal Manufacturing of Katha without Distillation and without Trade Effluent Discharge Manufacturing of Metallic Bush (By using Electric Fumace) without Trade Effluent Metal letter cutting Fans (light engg. Works without casting) Fire fighting equipment's (light engg., Work) without painting Fluorescent light fitting by assembly / neon sign boards (light engineering work) 3..TTJT 4 (JT) (13-147. 11. 2025 215 828. 829. 830. 831. 832. 833. 834. 835. 836. 837. 838. 839. 840. 841. 842. 843. 844. 845. 846. 847. 848. 849. 850. 851. 852. 853. 854. 855. 856. 857. 858. 859

860. Framing of pictures and minors Glass Moulding without Fumace Glass work (Assembly type) Interlocking and buttoning Key rings (without electroplating) Lace work and lace products Rakhee making Saree fall making (without trade effluent) The Cinema halls/Multiplexes not having kitchen/washing facility for washing of serving utensils Fabricating units for aluminum doors, windows and furniture (only assembling).Fabricating units for drawing and surveying equipment Fabricating units for stove, cooker, etc. (without electroplating, spray painting & powder coating) Fabricating units for tractor trailer, etc. (without electroplating, spray painting & powder coating) Fabricating units for vehicle pmts (without electroplating, heat treatment, spray painting and powder

coating) Fabricating units for iron doors (without electroplating, spray painting & powder coating) Fabricating units for aluminum doors, windows and furniture (only assembling) Fabricating units for other scientific equipments Fabricating units for kitchen equipment etc. (without electroplating, spray painting & powder coating) Fabricating units for other agricultural equipment etc. (without electroplating, spray painting & powder coating) Fabricating units for machinery parts (without electroplating, heat treatment, spray painting and powder coating) Fabricating units for iron shutters (without electroplating, spray painting & powder coating) Mamma manufacturing units Manufacturing of bullock-carts, push-carts and hand-carts etc Manufacturing of cement concrete pipe, spun pipe, mosaic tiles, pillars Manufacturing of coir rope and cordage Manufacturing of durries, druggets and mats by hand Manufacturing of furniture from bamboo (Without pulverization) Manufacturing of garment by stitching from ready cloth Manufacturing of gypsum boards Manufacturing of lock-net of cement concrete Manufacturing of made-up textile articles (without bleaching, dyeing & printing) Manufacturing of metal caps, containers etc Manufacturing of other rope and cordage including that of jute / mesta and coir 235 861. 862. 863. 864. 865. 866. 867. 868. 869. 870. 871. 872. 873. 874. 875. 876. 877. (13-147. 11. 2025 Manufacturing of Stove Wicks 3..TTJT 4 (JT) Manufacturing units of purses and ladies handbags, artistic leather presentation from ready leather Measuring / controlling / regulating instruments manufacturing units Newspaper printing press Non-Motorized cycles / wheelchairs & parts manufacturing Printing of cloth by hand Salt manufacturing at cottage scale Silk, cotton and other material's apparel manufacturing units Stainless steel in primary and finished forms Transformer assembling units Units carrying Electrical installation work for constructions Warehouse (Dry Storage only) Wool spinning, weaving and finishing other than in mills Manufacturing of Sanitary Napkins (fixing & sealing without effluent emission generation) Hi-tech Areas - Biotechnology (without effluent generation) Hi-tech Areas - Computer hardware and software industry and industries doing system integration using computer hardware and software Hi-tech Areas - Electronic goods [File No. 1 By order of the Governor, Vijai N., Secretary to the Government. Government Central Press, Jaipur.