

[Regd. No. TN/CCN/117/2006-08. [Price: Rs. 2.40 Paise.



TAMIL NADU GOVERNMENT GAZETTE

PUBLISHED BY AUTHORITY

No. 51]

CHENNAI, WEDNESDAY, DECEMBER 31, 2008 Margazhi 16, Thiruvalluvar Aandu–2039

Part III—Section 1(a)

General Statutory Rules, Notifications, Orders, Regulations, etc., issued by Secretariat Departments.

NOTIFICATIONS BY GOVERNMENT

CONTENTS

Pages.

HOME, PROHIBITION AND EXCISE DEPARTMENT

Tamil Nadu Liquor (Licence and Permit) Rules, 1981—Amendments .. 128-129

LABOUR AND EMPLOYMENT DEPARTMENT

Tamil Nadu Factories Rules, 1950—Draft Amendments 129-131

Privilege fee.

NOTIFICATIONS BY GOVERNMENT

HOME, PROHIBITION AND EXCISE DEPARTMENT

Amendments to Tamil Nadu Liquor (Licence and Permit) Rules, 1981.

[G.O. Ms. No. 100, Home, Prohibition and Excise (VIII), 12th December 2008.]

No. SRO A-52/2008.—In exercise of the powers conferred by Section 54 read with Section 17-C, 17-D, 17-E, 18-B, 18-C, 20 and 21 of the Tamil Nadu Prohibition Act, 1937 (Tamil Nadu Act X of 1937), the Governor of Tamil Nadu, hereby makes the following amendments to the Tamil Nadu Liquor (Licence and Permit) Rules, 1981:—

AMENDMENTS

In the said Rules, in rule 17, in sub-rule (b):-

(i) in clause II,-

"Gradation of the Hotels.

- (a) for the expression "an annual privilege fee of Rs. 2,00,000 (Rupees two lakhs only)", the expression "an annual privilege fee of Rs. 4,00,000 (Rupees four lakhs only)" shall be substituted;
- (b) for the expression "a licence fee of Rs. 1,000 (Rupees one thousand only)", the expression "a licence fee of Rs. 5,000 (Rupees five thousand only)" shall be substituted; and
- (c) for the expression "an application fee of Rs. 400 (Rupees four hundred only)", the expression "an application fee of Rs. 1,000 (Rupees one thousand only)" shall be substituted;

Application fee.

(ii) in clause III, for the first and second tables, the following tables shall, respectively, be substituted, namely:—

Licence fee.

Gradation of the frotolo.	rippiroation roo.	Eloonoo 100.	i iiviiogo ioo.
	Rs.	Rs.	Rs.
(1)	(2)	(3)	(4)
Five Star Hotels	1,000	5,000	8,00,000
Four Star Hotels	1,000	5,000	6,00,000
Three Star Hotels	1,000	5,000	4,00,000
Two Star Hotels	1,000	5,000	3,00,000
One Star and other Hotels	1,000	5,000	2,00,000"
"Gradation of the Hotels.	Application fee.	Licence fee.	Privilege fee.
	Rs.	Rs.	Rs.
(1)	(2)	(3)	(4)
Five Star Hotels	1,000	5,000	8,00,000
Four Star Hotels	1,000	5,000	6,00,000
Three Star Hotels	1,000	5,000	4,00,000
Two Star Hotels	1,000	5,000	3,00,000
One Star and other Hotels	1,000	5,000	2,00,000"

⁽iii) in clause IV-A,-

- (a) for the expression "Rs. 1,00,000" against the expression "(1) Privilege Fee", the expression "Rs. 2,00,000 (Rupees two lakks only)" shall be substituted:
- (b) for the expression "Rs. 1,000" against the expression "(2) Licence fee", the expression "Rs. 5,000 (Rupees five thousand only)" shall be substituted; and
- (c) for the expression "Rs. 400" against the expression "(3) Application fee", the expression "Rs. 1,000 (Rupees one thousand only)" shall be substituted.
- (iv) in clause V, for the expression "Rs. 500 (Rupees five hundred only)", the expression "Rs. 1,000 (Rupees one thousand only)" shall be substituted;

- (v) in clause VII, for the expression "Rs.12 (Rupees twelve only)", the expression "Rs. 100 (Rupees one hundred only)" shall be substituted;
- (vi) in clause VIII, for the expression "Rs.50 (Rupees fifty only)", the expression "Rs. 100 (Rupees one hundred only)" shall be substituted;
 - (vii) in clause XI-A,-
- (a) for the expression "Privilege fee of Rs. 1,00,000 (Rupees one lakh only)", the expression "Privilege Fee of Rs. 5,00,000 (Rupees five lakhs only)" shall be substituted;
- (b) for the expression "an annual licence fee of Rs. 1,000 (Rupees one thousand only)", the expression "an annual licence fee of Rs. 5,000 (Rupees five thosand only)" shall be substituted; and
- (c) for the expression "application fee of Rs. 400 (Rupees four hundred only)", the expression "application fee of Rs. 1,000 (Rupees one thosand only)" shall be substituted; and
- (viii) in clause XII, for the expression "an annual licence fee of Rs. 125 (Rupees one hundred and twenty five only)", the expression "an annual licence fee of Rs. 200 (Rupees Two hundred only)" shall be substituted.

S. MALATHI, Principal Secretary to Government.

LABOUR AND EMPLOYMENT DEPARTMENT

Draft Amendments to Tamil Nadu Factories Rules, 1950.

[G.O. Ms. No. 119, Labour and Employment (M2), 29th September 2008.]

- No. SRO A-53/2008.—The following draft of amendments to the Tamil Nadu Factories Rules, 1950 which it is proposed to make in exercise of the powers conferred by Section 112 of the Factories Act, 1948 (Central Act LXIII of 1948) is hereby published for information of all persons likely to be affected thereby as required by Section 115 of the said Act.
- 2. Notice is hereby given that the draft amendments will be taken into consideration on or after the expiry of forty five days from the date of publication of this Notification in the *Tamil Nadu Government Gazette* and that any objection or suggestion, which may be received from any person with respect thereto before the expiry of the aforesaid period will be considered by the Government of Tamil Nadu. Objection and suggestion, if any, should be addressed to the Secretary to Government, Labour and Employment Department, Chennai-600 009 through the Chief Inspector of Factories, Chepauk, Chennai-600 005 in duplicate.

DRAFT AMENDMENTS

In the said Rules, in the Schedule annexed to rule 2-A, after serial number 6 in column (1) and the entries relating thereto in columns (2) to (5), the following serial numbers and entries shall, respectively, be added, namely:—

- "7. Rule 61-A—Testing and examination of safety belts
- Degree in Mechanical Engineering or Electrical Engineering or its equivalent.
- A minimum experience of seven years in testing, examination and inspection of safety belts and shall be conversant with relevant standards of Industrial Safety Belts and Harnesses and their specifications.
- Gauges for measurement and instruments for magnifying.

- Rule 61-B—
 Examination and testing of ovens and driers.
- Degree in Mechanical Engineering or Electrical Engineering or its equivalent.
- (i) A minimum experience of seven years in design or maintenance or operation or testing and examination of ovens and driers.
- (ii) Knowledge of relevant codes of practices and test procedures that are current.
- (iii) Conversant with statutory requirements regarding the safety of ovens and driers.
- (iv) Conversant with safety divices and their proper functioning to ensure the safety of ovens and driers.
- (i) Meters, instruments and devices duly calibrated and certified for carrying out tests and certification of safety.
- (ii) Facilities for carrying out non-destructive test.

- (v) Be able to identify defects and other causes leading to failure of ovens and driers.
- (vi) Ability to arrive at a reliable conclusion as to the safety of ovens and driers.

- 9. Rule 61-P—Testing of heater coil.
- (i) Sub-rule (16) Testing of heater coil Degree in Mechanical Engineering or Electrical Engineering or its equivalent.
- A Minimum experience of seven years in design or operation or maintenance or testing and examination of thermic fluid heater.
- Facilities for pressure testing.

- (ii) Sub-rule (18)
 Testing of
 thermic fluid.
- Master's degree in Chemistry or a degree in Chemical Engineering.
- A Minimum experience of seven years in testing of thermic fluids.
- Laboratory facilities to test acidity, suspended matter, ash contents viscosity and flash point of thermic fluid.

- Rule 95, Schedule XVI, Part II, Para 7— Examination of instruments and safety devices.
- Bachelor's degree in Chemical Engineering or Technology or Instrumentation Engineering or Technology or Mechanical Engineering
- (i) A minimum experience of seven years in.—
 - (a) operation or maintenance (or)
 - (b) testing, examination and inspection of the process instruments and safety devices.
- (ii) Must be thoroughly conversant with the relevant codes of practices and test procedures that are current, and be able to arrive at a reliable conclusion as regards the reliability and proper functioning of the process instruments and safety devices.
- Meters instruments devices and other appropriate facilities duly calibrated and certified for carrying out the tests of process instruments and safety devices.

- 11. Rule 95, Schedule XVI, Part II, Para 15—
 Testing, Examination and repair of plants and equipments.
- Bachelor's degree in Chemical Engineering or Technology or Instrumentation Engineering or Technology or Mechanical Engineering.
- (i) Minimum experience of seven years in.—
 - (a) the operation or maintenance of process plant in a chemical industry (or)
 - (b) testing examination and inspection of plant, equipment and machinery in a chemical process industry.
- (ii) He shall—
 - (a) be thoroughly conversant with the process of hazards involved.
 - (b) be able to identify the defects and other causes which may lead to failure of the plant, equipment and machinery in chemical process industry.
 - (c) have ability to arrive at a reliable conclusion with regard to the safety and integrity of the plant, equipment and machinery.

Non-destructive testing equipment such as ultra sonic thickness gauging instrument and flaw detector hydraulic pump, portable toxic and flammable gas detectors (Multigas detector)

12. Rule 95, Schedule XVI, Part II, Para 18—Entry into or work in confined space.

Master's degree in Chemistry or a degree in Chemical Engineering.

- (i) A minimum experience of seven years in collection and analysis of environmental samples calibration of monitoring equipments.
- (ii) He shall-
 - (a) be conversant with the hazardous properties of chemicals and their permissible limit values.
 - (b) be conversant with the current techniques of sampling and analysis of contaminants; and
 - (c) be able to arrive at a reliable
 - conclusion as regards the safety in respect of entering the confined space and carrying out hot work or other maintenance work.

13. Rule 95, Schedule XVI, Part V, Para 5—Testing and examination of plant and equipment made from reinforced

plastics.

- Bachelor's degree in Plastic Technology or Chemical Engineering or Technology or Mechanical Engineering or Electrical Engineering.
- (i) A minimum experience of seven years in.-
 - (a) operation or maintenance of process plant in a chemical industry;
 - (b) testing, examination and inspection of plant and equipment made from reinforced Plastics in a chemical industry.
- (ii) He shall-
 - (a) be thoroughly knowledgeable about the Indian Standards or any other National Standards as regards the plant and equipment made of reinforced plastics.
 - (b) be fully conversant with the chemical compatibility of reinforced plastics.
 - (c) be able to identify the defects and other causes which may lead to failure of the plant and equipment made of reinforced plastics.
 - (d) have ability to arrive at a reliable conclusion with regard to the safety and integrity of the plant and equipment made of reinforced plastics.

Portable Multi-gas Detectors as applicable to the chemical gases or fumes in the confined space, oxygen level meter.".

Non-destructive testing equipment such as ultrasonic thickness gauging equipment and flaw detector hydraulic pump.

RAMESH KUMAR KHANNA, Principal Secretary to Government.