

E-ML (w.e.f. 26.03.2021)

GUIDELINE ON APPLICATION FOR E-MANUFACTURING LICENCE (E-ML)

1. INTRODUCTION

- 1.1 The Industrial Coordination Act (ICA), 1975 defines manufacturing activity as "...the making, altering, blending, ornamenting, finishing or otherwise treating or adapting any article or substance with a view to its use, sale, transport, delivery or disposal and includes the assembly of parts and ship repairing but shall not include any activity normally associated with retail or wholesale trade".
- 1.2 The Industrial Coordination Act, 1975 requires person(s) engaging in any manufacturing activity with;
 - shareholders' funds of RM2.5 million and above;

or

employing 75 or more full-time paid employees;

to apply for a Manufacturing Licence.

- 1.3 Company can be considered for exemption from Manufacturing Licence if the company employs less than 75 full-time workers and the company has less than RM2.5 million of shareholders' funds (company may apply for the exemption from Manufacturing Licence by submitting ICA10 Form to MIDA).
- 1.4 The Manufacturing Licence application for manufacturing projects under the Industrial Coordination Act (ICA), 1975 is now deliberated through the selfassessment and self-declaration mechanism.
- 1.5 The objective of this mechanism is to expedite the Manufacturing Licence application and approval process to further allow companies to speed-up project implementation.

2. ELIGIBILITY CRITERIA

- 2.1 Companies with shareholders' funds of RM2.5 million and above <u>or</u> engaging 75 or more full-time paid employees;
- 2.2 Project's Capital Investment Per Employee (CIPE) is at least RM140,000.00;
- 2.3 Total full-time workforce of the company comprises of at least 80% Malaysians. Employment of foreign workers including outsourced workers is subject to current policies;
- 2.4 At least 25% of the company's full time workforce are managerial, technical, and supervisory (MTS) staff with degree and/or diploma/certificate **or** product's value added is at least 40%;
- 2.5 The project must be consistent with the national economic and social objectives and promotes an orderly development of manufacturing activities in Malaysia.

Note:

- i. Please refer to Appendix I for details on definition/computation/formula for Manufacturing Licence eligibility criteria/condition under the Industrial Coordination Act, 1975.
- ii. Relaxation from compliance of total full-time workforce of the company to be at least 80% Malaysian is given until 31 December 2022 for expansion/diversification and regularisation manufacturing projects.
- iii. For companies that produce/ undertake manufacturing activities other than the products/ manufacturing activities listed in 'Appendix II List of Sensitive Industries for ML', the application for ML will be processed in 2-days.

3. EFFECTIVE DATE OF APPLICATION

3.1 All Manufacturing Licence application for manufacturing projects under the Industrial Coordination Act (ICA), 1975 received by MIDA from 26 March 2021 will be evaluated through MIDA online application portal.

4. APPLICATION PROCEDURE

- 4.1 Applications should be made online at https://investmalaysia.mida.gov.my
- 4.2 For enquiries and clarification, please refer to:

Website : www.mida.gov.my
Tel : 603-2267 3633

Fax : 603-2274 7970 / 2273 4204 E-mail : investmalaysia@mida.gov.my

APPENDIX I

DETAILS ON DEFINITION/COMPUTATION/FORMULA FOR MANUFACTURING LICENCE ELIGIBILITY CRITERIA/CONDITION UNDER THE INDUSTRIAL COORDINATION ACT (ICA), 1975

No.	Criteria / Condition	Definition / Computation / Formula	Minimum Requirement
1.	Value Added (VA)	VA (%) = 100% (-) % of costs of raw materials/components (imported and/or local) Note: Refer Online Application Form (eml.mida.gov.my) in Tab: General: Product	At least 40%
2.	Managerial, Technical & Supervisory (MTS) Index	MTS (%) = Total number of managerial, technical & supervisory (MTS) staff (÷) total number of full-time employees Note: Refer Online Application Form (eml.mida.gov.my) in Tab: Attachment E: Manpower with Salary MTS staff consist of: 1. Managerial and Professional staff 2. Technical and Supervisory staff with: (a) Engineering/Technical qualifications (b) Science qualifications (c) Other qualifications/experience (craft skills)	At least 25%
3.	Full-time employment of at least 80% Malaysian	Malaysian Employees (%) = Total number of full-time Malaysian employees (÷) total number of full-time employees Note: Refer Online Application Form (eml.mida.gov.my) in Tab: Attachment E: Manpower with Salary	At least 80%

No.	Criteria / Condition	Definition / Computation / Formula	Minimum Requirement
4.	Full-time workers	"Full-time paid employees" refers to all persons normally working in the establishment for at least six hours a day and at least 20 days a month for 12 months during the year and receives salary. This includes traveling sales, engineering, maintenance and repair personnel who are paid by and are under the control of the establishment. It also includes directors of incorporated enterprises except those paid solely for their attendance at board of directors meetings.	75 workers or more
5.	Shareholders' Funds	"Shareholders' funds" are the aggregate amount of a company's paid- up capital, reserves, balance of share premium account and balance of profit and loss appropriation account. Note: Refer Online Application Form (eml.mida.gov.my) in Tab: Project Cost and Tab: Financing	RM2.5 million or more
6.	Capital Investment Per Employee (CIPE) Ratio	CIPE (RM) = Capital investments (÷) total number of full-time employees Note: Refer Online Application Form (eml.mida.gov.my) in Tab: Financing and Tab: Attachment E: Manpower with Salary CIPE Ratio is measured by taking into account fixed assets investment including payment of rental (10 years) for land and building. The calculation for CIPE Ratio is by taking Capital Investments as of company's Financial Year over Number of Full-Time Employees as of current Financial Year.	At least RM140,000

LIST OF SENSITIVE INDUSTRIES FOR MANUFACTURING LICENSE

No.	Sensitive Sectors		
1.	Sugar Refining		
2.	Tobacco Processing and Cigarette		
3.	Liquor and Alcoholic Beverages		
4.	Hazardous and Toxic Waste Collection, Storage, Treatment and Disposal		
5.	Motor Vehicle Industry		
6.	Defence and Security (e.g drones, rocket for military application)		
7.	Pineapple		
8.	Palm Oil Refining		
9.	Explosives		
10.	Weapons and Ammunitions		
11.	Clinker & Cement Industry		
12.	Fabrics and Apparel of Batik		
13.	Gaming		
14.	Waste Recycling Activities		
15.	Project to be located at Sarawak		
16.	Activity involving Radioactive Materials		
17.	Petroleum Refining		
18.	Petroleum Products including Petrochemicals		

No.	Sensitive Sectors		
19.	Petrochemical		
20.	Solar		
21.	Pharmaceutical		
22.	Medical Device		
23.	Pharmaceutical and Medical Devices (for raw materials which contain radioactive)		
24.	Activities related to Mineral & Geoscience		
25.	Iron and Steel Industry		