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# GUIDELINES

SETTING UP A PHARMACEUTICAL MANUFACTURING UNIT

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# 1 Introduction

The development of the pharmaceutical industry constitutes an integral component of government's economic agenda to diversify into new sectors of activity targeting high value-added products.

This publication provides guidance to promoters interested to set up a pharmaceutical manufacturing unit in Mauritius. The guidelines are designed to provide information and assist in decision making. The manufacturing of pharmaceutical products is governed by the Pharmacy Act 1983

#### 2 Incentives

The table below lists the incentives applicable to companies engaged in pharmaceutical, medical devices, cosmeceutical/dermatological products and R & D/ Research Laboratories:

Activity		Incentives		
(i)	Pharmaceutical	<ul> <li>8-year corporate tax holiday</li> </ul>		
	products	• No registration duty or Land Transfer tax on purchase or lease of land		
		or building		
(ii)	Medical Devices,	• 3 % corporate tax (after 8-year corporate tax holiday)		
	Instruments and	<ul> <li>No import duties on equipment &amp; raw material</li> </ul>		
	products	<ul> <li>No export duties in Mauritius</li> </ul>		
		• VAT on raw materials is payable at customs clearance but reimbursable		
(iii	) Cosmeceutical /	on exports		
	Dermatological	• Accelerated depreciation of 50% on machinery, equipment and		
	products	construction of industrial premises dedicated to manufacturing activities		
		• Waiver on Building and Land Use Permit fees for construction of		
		pharmaceutical manufacturing factory		
		• 30% margin of preference		
		• Refund of 60% on Air Freight Cost for export to Africa (including		
		Madagascar), Australia, Canada, Europe, Japan, Middle East Countries and USA (until June 2022)		
		<ul> <li>Refund of 25% on Basic Freight Cost (the maximum of USD 300 per 20T-</li> </ul>		
		feet container and USD 600 per 40T –feet container) 49 ports in 20		
		countries in Africa		
iv	<ul><li>Pharmaceutical and</li></ul>	• Eligible for the Premium Investor Scheme and can benefit from:		
	<b>Medical Devices</b>	<ul><li>(i) rebates, exemptions and preferential rates, in relation to taxes, duties,</li></ul>		
		fees, charges and levies under any enactment		
		(ii) facilities, grants and exemptions in relation to :		
		<ul> <li>land and buildings / infrastructure and public facilities/ utilities;</li> </ul>		
		and labour requirements, including foreign labour		

Activity		Incentives
i)	R & D and	• VAT exemption on construction of medical R&D centers
	Research	VAT exemption on plants and equipment
	Laboratories	<ul> <li>Accelerated depreciation of 50% in respect of capital expenditure incurred on R&amp;D, that is the investment cost is fully amortised in 2 years</li> <li>Exemption of registration duty on acquisition of immovable property</li> <li>Double deduction in respect of qualifying expenditure on R&amp;D directly related to the entity's trade or business and provided the R&amp;D is carried out in Mauritius.</li> </ul>
ii)	Support Services	• Any other activities in relation to provision of support services to the development of the pharmaceutical industry.
		• Applicable taxes as defined in the existing legislations.

# 3 Land Availability

Amongst other land options available for the establishment of a pharmaceutical manufacturing facility in Mauritius, Government has earmarked an area of 66.5 acres of land for the development of the Pharmaceutical industry in the forthcoming Pharmaceutical and Life Sciences Park located in Rose Belle.



Figure 1: Proposed masterplan of the Pharmaceutical and Life Sciences Park in Rose Belle

## 4 Proposed activities and products

The proposed activities which can be conducted in the Pharmaceutical and Life Sciences Park are as follows:

- i) Manufacture of pharmaceutical products
- ii) Manufacture of Medical Devices, Instruments and products
- iii) Manufacture of Cosmeceutical products
- iv) R & D and Research Laboratories
- v) Support services related to the development of the pharmaceutical industry

The proposed products that can be manufactured are as follows:

- i) Solid unit dosage forms (e.g. tablets, suppositories etc)
- ii) Semi-solid dosage forms (e.g.creams & ointment)
- iii) Liquid dosage forms (e.g. syrups)
- iv) Parenterals including Total Parenteral Nutrition (TPN) (e.g. vaccines & sera)
- v) Ophthalmic eye/ear/nasal drops
- vi) Powders (e.g. dusting powders for wound management)
- vii) Aerosols (inhalers & sprays)
- viii) Dermatological / Cosmeceutical products
- ix) Other pharmaceutical dosage forms
- x) Medical Devices, Instruments and products

#### 5 Licences

#### 5.1 Pharmaceutical Manufacturing Unit

Figure 2 below lists the licenses/clearances required to set up a pharmaceutical manufacturing facility in Mauritius:

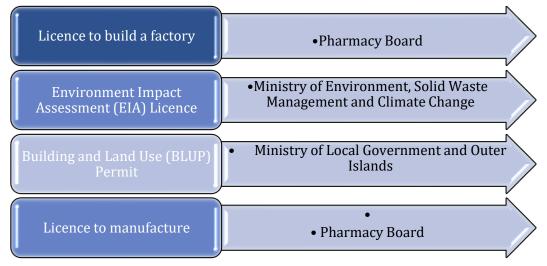


Figure 2: Main Licences required to set up a pharmaceutical manufacturing plant

## 6 Procedures

#### 6.1 Licence to build a factory (for pharmaceutical manufacturing)

The promoter is required to submit a written application and a copy of his Business Plan to the Pharmacy Board and the Economic Development Board.

# The **Business Plan duly validated by a WHO consultant** should encompass the following information, amongst others:

- 1. Background and experience of promoters / shareholders
- 2. A clear description of business activity including details about the different production process stages and process flow.
- 3. Details of the type of pharmaceutical products to be manufactured
- 4. Site Plan and location
- 5. Factory layout
- 6. Plans of all installations to be made
- 7. Details of the type of machinery to be used and the sources of energy
- 8. Profile of team of experts
- 9. Sourcing country for raw materials
- 10. Projected investment
- 11. Employment creation
- 12. Project financing details
- 13. Financial forecast
- 14. Target Market including exporting countries

# Technical details are provided by the Pharmacy Board in the Guidelines for Manufacturing of Pharmaceutical Products.

#### 6.1.1 Evaluation

- i. A Technical Evaluation is conducted by the Planning Committee and the recommendations are submitted to the Pharmacy Board for consideration.
- ii. Applications which are approved by the Board are issued with the relevant documentation pertaining to the licence to build a factory upon payment of the prescribed fee.

#### 6.1.2 Application fees

Licence to build a factory • MUR 2,100

#### 6.2 Environmental clearance

Upon issue of a Licence to build the factory by the Pharmacy Board, the promoter can submit an application to the Ministry of Environment, Solid Waste Management and Climate Change for an Environment Impact Assessment as prescribed in Fifth Schedule of the Environment Protection Act. More details can be assessed through the following link below:

https://environment.govmu.org/Pages/Environmental-Assessment-Division.aspx

It should also be noted that:

- a) Environmental clearances in relation to projects involved in the manufacturing of medical devices and cosmeceutical products may require a simple clearance, or a PER Approval or an EIA licence, depending on the scope and scale of the project. (For example, a medical device manufacturing unit may require a PER if the devices are made of plastic products).
- b) Similarly, a cosmeceutical manufacturing company may be subject to EIA licence, if the medical component of the product is manufactured on site and will depend on the scale of production and activity.

#### 6.3 Building and Land Use permit (BLUP)

An online application for a Building and Land Use Permit should be submitted to the Ministry of Local Government and Outer Islands. Additional information can be assessed through the following link: <u>https://dcgp.mu/land-use-and-planning-department/</u>

#### 6.4 Licence to manufacture

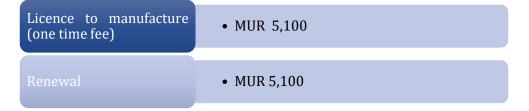
After commissioning of the factory, the promoter should submit a written application for a license to manufacture to the Pharmacy Board and provide information in support of his application as follows:

- a) the formula of each pharmaceutical product to be manufactured.
- b) the technical description of the production process
- c) details of all quality control
- d) other information or documents as the Board may require.

The license to manufacture will be considered in compliance with Good Manufacturing Practices (GMP) requirements and any other conditions stipulated by the Pharmacy Board.

The licence to manufacture is valid for a period of one year as from the date specified in the licence and is renewed annually upon payment of the prescribed fee. Thereafter, inspections with regard to the GMP Certification are carried out at defined intervals.

#### 6.5 Applicable fees



## 7 Registration of locally manufactured Pharmaceutical Product

Pursuant to section 36C registration of locally manufactured pharmaceutical product should be made on the prescribed form and accompanied by a non-refundable processing fee. The application is examined by the Trade and Therapeutics Committee and recommendations are submitted to the Board.

Where the Board grants an application, it shall upon payment of the prescribed fee register the locally manufactured pharmaceutical product. A Certificate of registration is issued by the Board to the applicant for a period of **one year** as from the date specified on the certificate of registration and is **renewed** annually upon payment of the prescribed fee.

#### 7.1 Applicable fees per product \*\*

Application	•MUR 2,500 (non-refundable)
Registration and marketing authorisation	• MUR 5,000
Renewal	• MUR 2,000 (per year)

\*\* Note: Applicable fees are subject to revision by the Pharmacy Board and same can be adjusted accordingly.

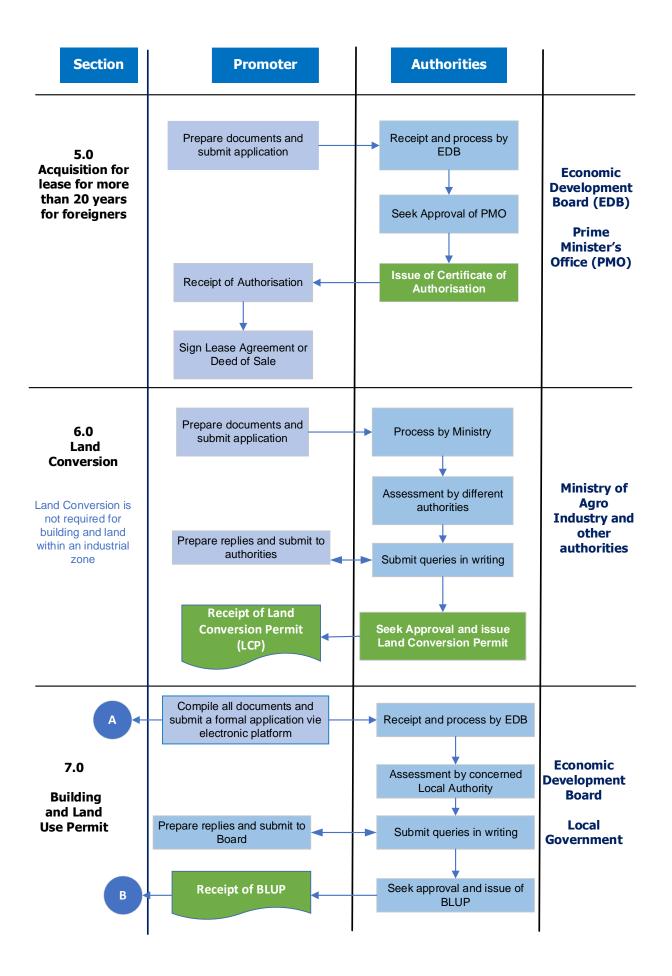
# 8 Sale of locally manufactured pharmaceutical products on local market

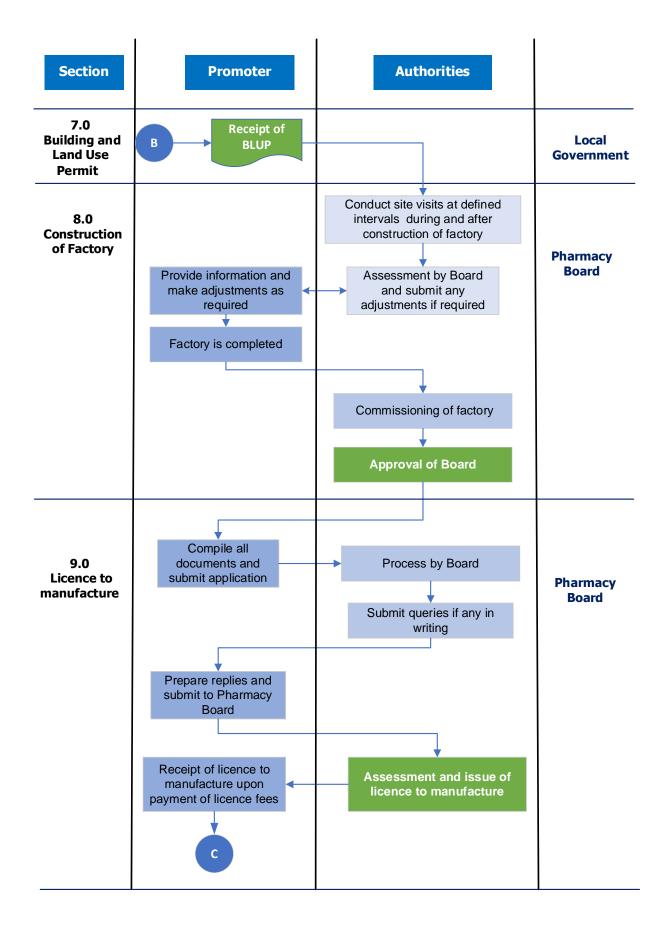
The sale of a locally manufactured pharmaceutical product on the local market is prohibited unless

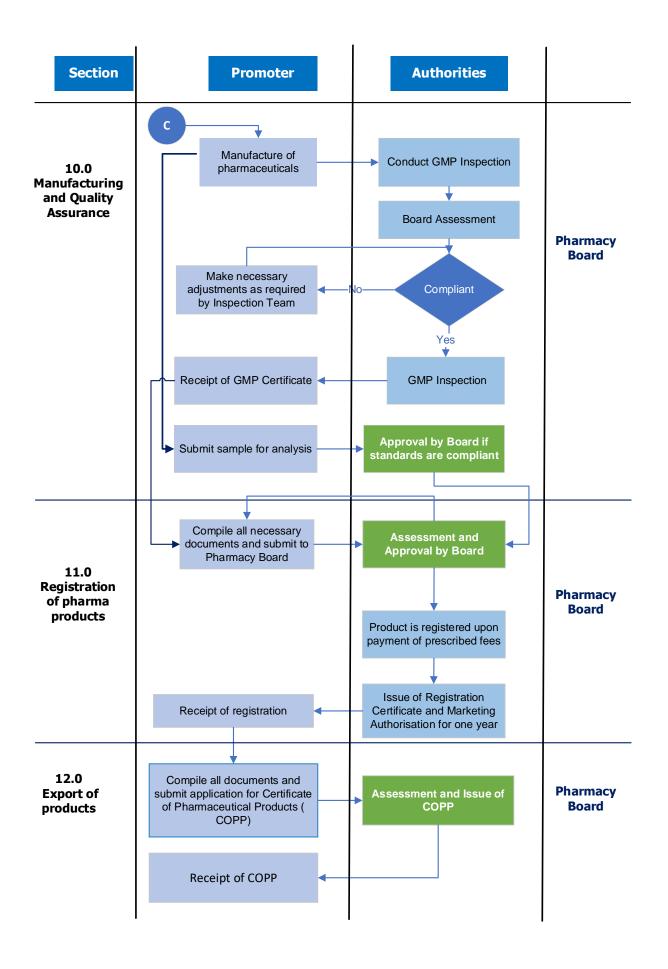
- 1) the licensee registered as a manufacturer under section 36 of the Pharmacy Act and
- 2) the pharmaceutical product is registered with the Board under section 36C.

# 9 Overview of relevant Permits and Licences

Section	Promoter	Authorities	
1.0 Company Incorporation	Prepare and submit necessary documents ( if 100% foreign owned – 1 resident director is required – Fees MUR 3000) Receipt of Certificate of Incorporation	Process and issue of Certificate of Incorporation	Registrar of Companies
2.0 Reservation of Land /Building	Identify Land / Building Receipt of Letter of Reservation /Comfort	Liaise with owners	Landscope Mauritius or Private Owners
3.0 Licence to build a factory	Prepare documents and submit to WHO consultant for vetting Validation by WHO Consultant Compile all documents and submit a formal application Prepare replies and submit to the Board Receipt of Licence to build a factory	Process by Board Submit queries in writing Assessment and Issue of Licence to build a factory	Pharmacy Board
4.0 Environmental Impact Assessment	Prepare all necessary documents and submit application Prepare replies and submit to authorities Receipt of EIA Licence	<ul> <li>Process by the Ministry</li> <li>Assessment by the different ministries</li> <li>Submit queries in writing</li> <li>Seek approval and issue EIA licence</li> </ul>	Department of Environment of the Ministry of Environment







# **Contacts:**

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