

GUIDELINES FOR GREEN TECHNOLOGY TAX INCENTIVE (GITA/GITE)

REG NO.	MGTC/DC/REC/GC-0
REVISION	
DATE	

GUIDELINES FOR GREEN TECHNOLOGY TAX INCENTIVE

Green Investment Tax Allowance (GITA) and Green Income Tax Exemption (GITE)

Malaysian Green Technology Corporation

CONTENTS

	ABB	REVIATIONS AND DEFINITIONS	2		
1.0	INTRODUCTION				
2.0 DEFINITIONS					
3.0	APPLICATION PROCEDURE				
	3.1	Pre-application	6		
	3.2	Application	6		
	3.3	Verification/Evaluation	7		
	3.4	Approval	9		
	3.5	Annual Verification	9		
4.0	GREEN INVESTMENT TAX ALLOWANCE (GITA) ASSETS				
	4.1	Features for GITA Assets	11		
	4.2	List of Qualifying Assets	13		
	4.3	Schematics of the Application Process	14		
5.0	GRE	EN INVESTMENT TAX ALLOWANCE (GITA) PROJECT	15		
	5.1	Features for GITA Project	15		
	5.2	List of Qualifying Activities	18		
	5.3	Schematics of the Application Process	20		
6.0	GRE	EN INCOME TAX EXEMPTION (GITE) SERVICES	22		
	6.1	Features for GITE Services	22		
	6.2	List of Qualifying Activities	24		
	6.3	Schematics of the Application Process	25		
7.0	SUBMISSION FOR APPLICATION FORMS				
	7.1	Application for GITA Assets	27		
	7.2	Application for GITA Project and GITE Services	27		
8.0	ENQUIRIES				

ABBREVIATIONS AND DEFINITIONS

The abbreviations that are used throughout this Guideline are defined as below:

ABBREVIATION	DEFINITION	
FiT	Feed-in Tariff	
GITA	Green Investment Tax Allowance	
GITE	Green Income Tax Exemption	
IRB	Inland Revenue Board	
ITA	Investment Tax Allowance	
ITE	Income Tax Exemption	
KeTTHA	Ministry of Energy, Green Technology and Water	
GreenTech Malaysia/ MGTC	Malaysian Green Technology Corporation	
MIDA	Malaysian Investment Development Authority	
MOF	Ministry of Finance	
NCI	National Committee on Investment	
SEDA	Sustainable Energy Development Authority, Malaysia	

GUIDELINES FOR THE APPLICATION OF GREEN TECHNOLOGY TAX INCENTIVE ("Guideline")

1.0 INTRODUCTION

- 1.1 Green Technology Tax Incentive for purchase and use of green technology were announced by the Prime Minister of Malaysia on 25 October 2013 during the Budget 2014. The Government provides Investment Tax Allowance (ITA) for the purchase of green technology equipment/assets and Income Tax Exemption (ITE) for green technology service providers.
- 1.2 The objectives of the tax incentives are:-
 - (a) To encourage investment in green technology on project basis either for business purposes or own consumption;
 - (b) To motivate companies in acquiring green technology assets; and
 - (c) To enhance the number of green technology service providers.
- 1.3 There are three (3) groups of activities under the Green Technology Tax Incentive as follows:-

Green Investment Tax Allowance (GITA) Assets	Applicable for companies that acquire qualifying green technology assets and listed under MyHIJAU Directory.
Green Investment Tax Allowance (GITA) Project	Applicable for companies that undertake qualifying green technology projects for business or own consumption.
Green Income Tax Exemption (GITE) Services	Applicable for qualifying green technology service provider companies that are listed under the MyHIJAU Directory.

2.0 **DEFINITIONS**

2.1 In this Guideline, the following terms are defined and set out as below:

TERM	DEFINITION
"Applicant"	a Malaysian Incorporated Company that makes a formal application for Green Technology Tax Incentive;
"Green Technology"	the development and application of products, equipment and systems used to conserve the natural environment and resources, which minimises and reduces the negative impact of human activities;
"GreenTech Malaysia"	Malaysian Green Technology Corporation, a company limited by guarantee without share capital incorporated under the Companies Act 1965 (Laws of Malaysia Act 125) under the purview of the Ministry of Energy, Science, Technology, Environment and Climate Change (MESTECC);
"Malaysian Incorporated Company"	a company incorporated in Malaysia pursuant to the Companies Act 1965 (Laws of Malaysia Act 125) and duly registered with the Companies Commission of Malaysia but does not include a branch office of a company, corporation, society, association or other body incorporated outside Malaysia;

"MyHIJAU Mark"	a recognition of certified products, equipment and systems, and approved service providers that have been verified by GreenTech Malaysia to meet local and international environmental standards;
"MyHIJAU Mark Certificate"	a certificate certifying that a particular product or service provider has been successfully awarded with the MyHIJAU Mark which have been verified and approved by GreenTech Malaysia;
"MyHIJAU Mark Product"	a product (including equipment and systems) that has been verified and approved by GreenTech Malaysia as having complied with the requirements of the MyHIJAU Mark recognition programme;
"MyHIJAU Mark Service"	the name of this green technology service provider registration service; or a green technology service provider that has been verified and approved by GreenTech Malaysia as having complied with the criteria to be registered as MyHIJAU Mark Service and that has been awarded with the MyHIJAU Mark Label by GreenTech Malaysia;
"MyHIJAU Directory"	a listing of green products and service providers accessible at www.myhijau.my which have been verified and approved by GreenTech Malaysia and awarded with the MyHIJAU Mark;

3.0 APPLICATION PROCEDURE

The overall schematics for the procedures as a whole are as follows:



3.1 Pre-application

- 3.1.1 Applicants must check on eligibility and qualifying activities including:
 - a) Criteria for the applicants.
 - b) Business activities of the incentive.
 - c) Period for the year of assessment.
 - d) Technical or certification requirements pertaining to the application.
 - e) Rate of the incentive.
 - f) Any requirement related to the incentive application.

3.2 Application

3.2.1 Regarding to the Green Technology Tax Incentive, applicants must refer to the specific type of tax incentives through the application process and fulfilling the requirements of the application.

Type of Tax Incentives	Application Form	Submission of the Form
GITA Assets	MGTC GITA/A	GreenTech Malaysia
(refer to item 4.0 below)	(one set of the Form)	
GITA Project	MIDA GT/JA	MIDA
(refer to item 5.0 below)	(three sets of the Form)	
GITE Services	MIDA GT/JA	MIDA
(refer to item 6.0 below)	(three sets of the Form)	

3.2.2 Processing fee to be charged to the applicants is based on the following table:-

Type of Tax Incentives	Description	Processing Fee (RM)
GITA Assets*	For each green technology asset (refer to item 4.2 below)	1,000
GITA Project	Less than 500,000	2,500
- Total Cost for Equipment/Machinery**	500,000 — 1,000,000	4,000
Ефиртепомасттегу	1,000,001 — 5,000,000	7,000
	More than 5,000,000	10,000
GITE Services	For each application	2,000

- **Note*-** Application with more than one equipment/assets with different MyHIJAU Mark registration must be applied separately.
- Note**- The determination of the total cost for equipment/machinery shall be as stated in Section C, Column I. Investment; item no. (iii) and (iv) in the MIDA GT/JA Form.

All processing fees must be paid upfront upon application.

3.3 Verification/Evaluation

- 3.3.1 Upon receiving the completed documents from the applicants (i.e. Application Form & the Conditional Approval Letter), GreenTech Malaysia will verify or evaluate the application according to the eligible tax incentive.
- 3.3.2 The type of applications under the eligible tax incentive as follows:-

(1) Verification for GITA Assets

- GreenTech Malaysia's role is to verify on the approved green technology asset and green impact from the acquisition.
- The verification for GITA Assets will be based on assets that are registered under MyHIJAU Mark and listed under the MyHIJAU Directory.

(2) Verification for GITA Project

- GreenTech Malaysia's role is to verify the technical requirement including the main equipment/assets as major components for the performance and green impact from the project.
- The verification for GITA Project will be based on the following requirement:
 - a. 60% of main equipment/assets in the GITA Project must be recognised and registered under the MyHIJAU Mark or have product certification that is recognised and accepted by GreenTech Malaysia.
 - b. Project's impacts to the environment i.e. GHG emission reduction, waste reduction, fuel savings, environmental improvement, energy consumption savings and water consumption savings.

(3) Verification for GITE Services

- GreenTech Malaysia's role is to verify the service provided by the applicant.
- The verification for GITA Services would be based on green services that are registered under the MyHIJAU Mark and listed under the MyHIJAU Directory with 100% income derived from green technology activities.

3.4 Approval

- 3.4.1 All GITA Project and GITE Services applications will be approved by the National Committee on Investment (NCI) MIDA before submission to GreenTech Malaysia. Once approved, a Conditional Letter of Approval will be issued by MIDA. Applicants then submit their applications together with the Conditional Letter of Approval to GreenTech Malaysia for verification on the green criteria. GreenTech Malaysia will issue a Validation Letter to the successful applications. A Notification Letter will be issued for the unsuccessful applications.
- 3.4.2 As for GITA Assets, applications are to submit to GreenTech Malaysia directly. GreenTech Malaysia will approve all GITA Assets application directly. A Validation Letter will be issued by GreenTech Malaysia for the successful applications before submission to IRB for tax claim or declaration. A Notification Letter will be issued for the unsuccessful applications.

3.5 Annual Verification

- 3.5.1 For the GITA Project, GreenTech Malaysia will conduct annual verification throughout of the incentive period (31st December 2020).
- 3.5.2 GreenTech Malaysia will verify on the approved application for GITA Project based on criteria as follows:
 - 60% of main equipment/assets in the GITA Project must be recognised and registered under the MyHIJAU Mark or have product certification that is recognised and accepted by GreenTech Malaysia.
 - Project's impacts to the environment i.e. GHG emission reduction, waste reduction, fuel savings, environmental improvement, energy consumption savings and water consumption savings.

3.5.3 Annual Verification fee to be charged to the applicants is based on the following table: -

Total Cost for Equipment/	Annual Verification	Additional Charges	
Machinery (RM)	Fee (RM)		
Less than 500,000	2,500	Out-of-pocket	
500,000 — 1,000,000	4,000	Expenses	
1,000,001 — 5,000,000	7,000	(Site visit to the premise or project location if required)	
More than 5,000,000	10,000	location il required)	

Annual verification fees and additional charges must be paid upfront pending the task to be carried out.

4.0 GREEN INVESTMENT TAX ALLOWANCE (GITA) ASSETS

4.1 Features for GITA Assets

FEATURES	DESCRIPTION	
Eligibility	Companies that had incurred qualifying capital expenditure in green technology investment and complying ALL of the following criteria:- a) minimise the degradation of the environment or reduce greenhouse emission; b) promotes health and improvement of environment; and c) conserves the use of energy, water and/or other forms of natural resources or promote the use of renewable energy or able to recycle waste material resources.	
Rate of incentive	 Green Investment Tax Allowance (GITA) of 100% of qualifying capital expenditure incurred on approved green technology asset from the year of assessment 2014 (date on which the first qualifying capital expenditure incurred is not earlier than 25th October 2013) until the year of assessment 2020. The allowance can be offset against 70% of statutory income in the year of assessment. Unutilised allowances can be carried forward until they are fully absorbed. 	
Interpretations	 Qualifying capital expenditure means the purchase of approved green technology asset by a qualifying company that have been verified by GreenTech Malaysia. Approved green technology asset means approved asset by MOF and that have been verified by GreenTech Malaysia and is listed under the MyHIJAU Directory. 	

Qualifying company means a company which is incorporated under the Companies Act, 1965 and a resident in Malaysia. The eligibility period would be for qualifying capital Commencement expenditure incurred from the date of application date received by GreenTech Malaysia until the year of assessment 2020. Other key Companies would be allowed to claim GITA and other features incentives (e.g. reinvestment allowance or ITA) in relation to different business source/activity as long as the same asset does not qualify for multiple incentives. Where a particular asset is eligible to qualify for GITA and another incentive in relation to the same business source/activity, the company may only elect only one of the incentives applicable to the same asset. GITA and GITE for use of green technology services would be mutually exclusive. Companies currently enjoying energy efficient or renewable energy incentives would be able to qualify for the GITA asset provided that there would be additional investment and it is not in respect of the same asset. Companies granted energy efficient or renewable energy incentives would be able to elect for GITA asset provided the company has not claimed the investment tax allowance on the approved energy efficient or renewable energy incentives in the tax computation.

Conditions	•	The green technology asset in the GITA Asset must be
		owned by the company.
	•	The green technology asset must be used in the business
		carried out by the company in Malaysia.
	•	The qualifying capital expenditure must be qualified asset
		by MOF that have been verified by GreenTech Malaysia
		and is listed under the MyHIJAU Directory.

4.2 List of Qualifying Assets

4.2.1 The eligibility period would be for qualifying capital expenditure incurred from the year of assessment 2014 (date on which the first qualifying capital expenditure incurred is not earlier than 25th October 2013) until the year of assessment 2020.

NO.	SECTOR/ AREA	TECHNOLOGY	PRODUCT CATEGORIES
1	Energy Efficiency	Transformer	Energy Efficient transformer (up to 33kV)
2	Building	Energy efficient appliances	Solar air-conditioning equipment/system
3		аррнапсез	Thermal energy storage equipment/system
4			Variable air volume (VAV) equipment/system
5			Variable-refrigerant-volume (VRV) equipment/system
6	Transport	Electric vehicle	Electric motorcycle/scooter
7			Electric bus
8			Electric MPV/truck
9		Infrastructure	Electric Vehicle (EV) charging equipment/system

4.2.2 As been announced during the Budget 2019, there will be additional asset to the current qualifying asset that eligible for the incentive. The eligibility period would be for qualifying capital expenditure incurred starting from 1st January 2019 until the year of assessment 2020.

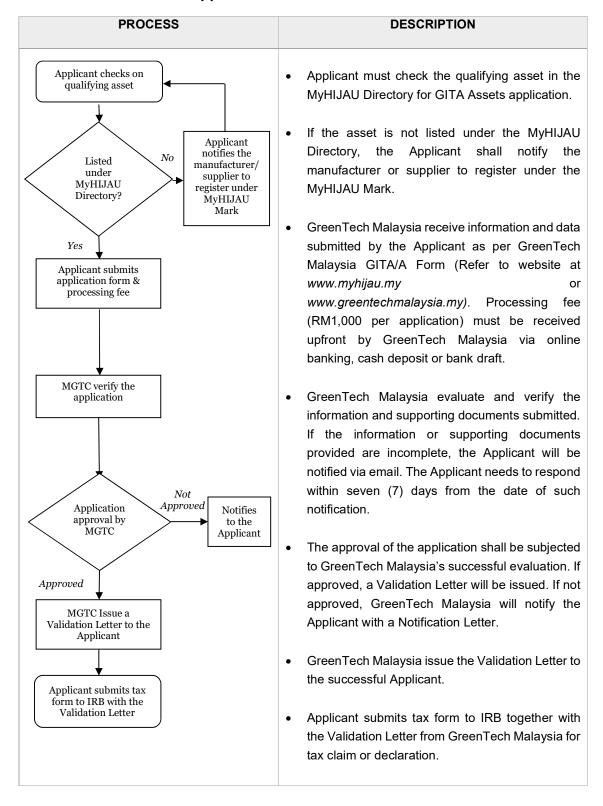
NO.	SECTOR/ AREA	TECHNOLOGY	PRODUCT	APPLICATION TO	
ENE	ENERGY				
1	Energy Efficiency	Chiller	Energy Efficient	GreenTech Malaysia	
2		Heat operated Air Conditioners	High Efficiency Absorption and Adsorption Air conditioners	GreenTech Malaysia	
3		Cooling Tower	High Efficiency Cooling Towers	GreenTech Malaysia	
4		Air Compressor	High Efficiency Air Towers	GreenTech Malaysia	
5		Industrial Furnaces	Energy Efficient Industrial Furnaces	GreenTech Malaysia	
6		Cogeneration System	Cogeneration Systems	MIDA	
7	Renewable Energy	Solar Thermal	Solar Thermal Systems and Collectors	MIDA	
8		Biomass combustion/gasification/ Combined heat power	Biomass Gasification furnace/combustion chamber	MIDA	

9		Biomass Gas Engine	MIDA
10		Biomass Reciprocating Engines	MIDA
11		Biomass Combustion/Gas Turbines	MIDA
12		Biomass Steam Turbines	MIDA
13		Biomass Oil Recovery System	MIDA
14		Biomass Fuel preparation system (Press & Shredding machine)	MIDA
15		Biomass Fuel feeding system (Rotary Drum/Conveyor Belt/Screw Conveyor)	MIDA
16		Biomass Heat Recovery System Generator	MIDA
17		Condensing Biomass Boiler	MIDA
18	Mini Hydro	Hydro Turbines	MIDA
19		Mini Hydro Generators	MIDA

20			Hydro pump and	MIDA
			motors	
21	_		Penstock	MIDA
			(pipe/tunnels)	
22	_	Biogas	Biogas pre-treatment	MIDA
			system/biogas	
			purifying	
			system/biogas	
			scrubber system	
23	_		Biogas dewatering	MIDA
			system	
24	_		Biogas Digestion	MIDA
			System (covered	
			lagoon/digester	
			tank/gas well)	
25	-		Biogas analyser	MIDA
26	-	Energy Storage	Battery	GreenTech
				Malaysia
BUIL	DING		1	
27		Energy Management	Building Energy	MIDA
		System	Management System	
28	_		Single or double	MIDA
			glazing systems	
29	_	Heat Barrier	Low radiation window	MIDA
			curtain system	
30		Office	Efficient server system	MIDA
		equipment/furniture		

Waste Waste collection Trash compactors with energy efficient motors Malay Waste Energy efficient Balers MIDA recycling/recovery Plastic recycling machines Magnetic separators MIDA	
energy efficient motors Malay Waste Energy efficient Balers MIDA recycling/recovery Plastic recycling MIDA machines	
Waste Energy efficient Balers MIDA recycling/recovery Plastic recycling MIDA machines	
recycling/recovery Plastic recycling MIDA machines	sia
Plastic recycling machines MIDA	
machines	
35 Magnetic separators MIDA	
36 Waste treatment Composting MIDA	
equipment	
37 Energy efficient MIDA	
Incinerator	
38 Waste disposal Energy efficient landfill MIDA	
compactors	
39 Methane gas recovery MIDA	
system	
40 Water Energy efficient Green	Tech
pumps Malay	sia

4.3 Schematics of the Application Process



5.0 GREEN INVESTMENT TAX ALLOWANCE (GITA) PROJECT

5.1 Features for GITA Project

FEATURES	DESCRIPTION
Eligibility	 Companies which undertakes a qualifying green technology project and complying ALL of the following criteria:- a) minimise the degradation of the environment or reduce greenhouse emission; b) promotes health and improvement of environment; and c) conserves the use of energy, water and/or other forms of natural resources or promote the use of renewable energy or able to recycle waste material resources. Applicable for applications received by MIDA between 25 October 2013 to 31 December 2020. Projects must obtain a Conditional Approval Letter from MIDA.
Rate of incentive	 Green Investment Tax Allowance (GITA) of 100% of qualifying capital expenditure incurred on green technology project from the date of application received by MIDA until the year of assessment 2020. The allowance can be offset against 70% of statutory income in the year of assessment. Unutilised allowances can be carried forward until they are fully absorbed.
Interpretations	 Qualifying capital expenditure means capital expenditure incurred by a qualifying company whereby the capital expenditure has been verified and used in Malaysia.

- Approved Project by MIDA for the purposes of this
 incentive means the Project which obtained the
 Conditional Approval Letter from MIDA. For this purpose,
 GreenTech Malaysia acts as the agency to evaluate and
 verify the green technology technical aspect of the project
 based on Project Assessment Criteria.
- Main Equipment/Assets means major components that are necessary for the performance of the project and the cost is reasonable.
- Qualifying company means a company which is incorporated under the Companies Act, 1965 and a resident in Malaysia.

Commencement date

 The eligibility period would be for qualifying capital expenditure incurred from the year of assessment 2013 (date on which the first qualifying capital expenditure incurred is not earlier than 25th October 2013) until the year of assessment 2020.

Other key features

- In respect of Companies that undertakes green technology project for own consumption, such companies would be allowed to claim GITA and other incentives (e.g. reinvestment allowance or ITA) in relation to different business source/activity as long as the same equipment/asset do not qualify for multiple incentives.
- Where a particular equipment/asset is eligible to qualify for GITA and another incentive in relation to the same business source/activity, the company may only elect only

- one of the incentives applicable to the same equipment/asset.
- Companies carrying out Approved Project which is granted GITA and subsequently purchase qualifying asset (which did not from a part of the initial project cost which was approved as GITA Project) would be able to qualify for GITA Asset.
- GITA and GITE for use of green technology services would be mutually exclusive.
- Companies currently enjoying energy efficient or renewable energy incentives would be able to qualify for the GITA Asset provided that there would be additional investment and it is not in respect of the same asset.
- Companies granted energy efficient or renewable energy incentives would be able to elect for GITA Asset provided the company has not claimed the investment tax allowance on the approved energy efficient or renewable energy incentives in the tax computation.

Conditions

- Equipment/assets in the GITA projects must be owned by the company.
- Main equipment/assets in the GITA projects must be recognised and registered under the MyHIJAU Mark or have product certification that is recognised and accepted by GreenTech Malaysia.
- Renewable Energy projects which have been approved with Feed-in Tariff (FiT) for solar energy by the Sustainable Energy Development Authority (SEDA) are not eligible for the incentive.
- For green building or green data centre projects, the companies must be awarded with green building certificates from locally developed rating tool/certification body approved by GreenTech Malaysia.

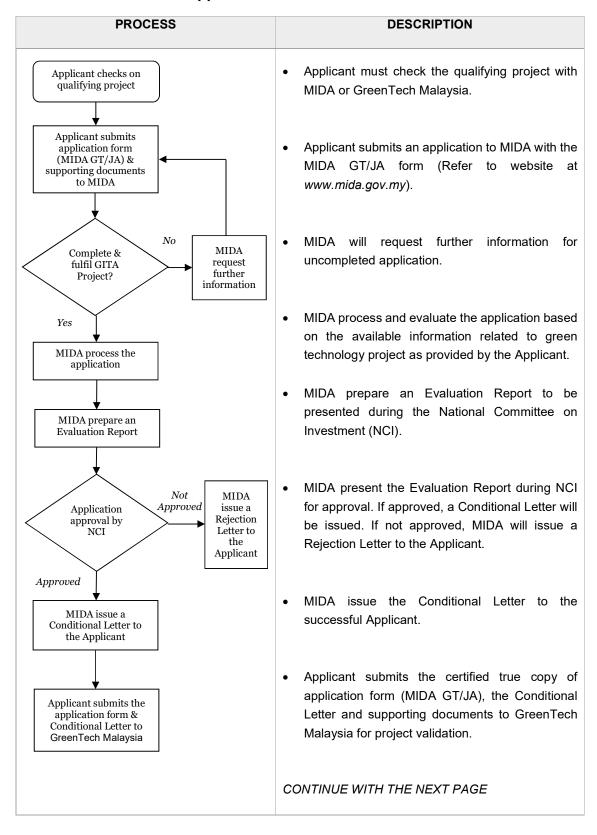
- For green building projects only, consumable (fixture & fitting) costs are eligible to be included in the qualifying capital expenditure. These costs will be determined by the rating tool/certification body and verified by GreenTech Malaysia.
- All building materials and consumable (fixture & fittings) in the green building projects must be registered under the MyHIJAU Mark that have been verified by GreenTech Malaysia and listed under the MyHIJAU Directory.
- GreenTech Malaysia will conduct annual verification for the following year of assessment until the tax allowances are fully absorbed. Annual verification fee will be charged to the company.

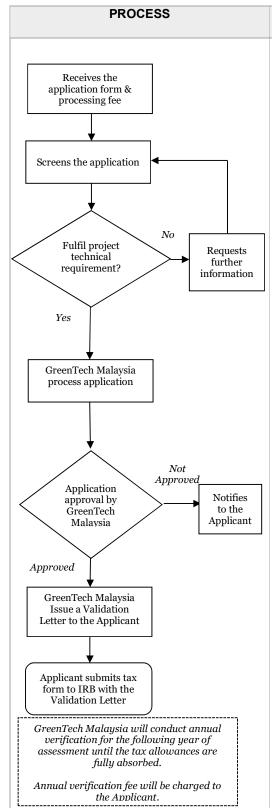
5.2 List of Qualifying Activities

NO.	SECTOR/ AREA	ACTIVITIES
1	Renewable Energy	Commercial and industrial business entities which undertake generation of energy using renewable energy resources such as: Biomass Biogas Mini Hydro Geothermal Solar power Note: Projects which have been approved with Feed-in Tariff (FiT) for solar by the Sustainable Energy Development Authority (SEDA) are not eligible for the incentive.

2	Energy Efficiency	Companies investing in energy efficiency equipment or technologies and invest in energy saving equipment.
3	Green Building	Building owners of the commercial/industrial building that have been awarded green building certificates from locally developed rating tool/certification body approved by the Government.
4	Green Data Centre	Companies that purchased any energy efficient product or solution for data centre which have been awarded green building certificates from locally developed rating tool/certification body approved by the Government.
5	Waste Management	Companies which undertake/invest in waste recycling or waste recovery or waste treatment and additional activities such as composting or store or collection or disposal.

5.3 Schematics of the Application Process





CONTINUE FROM THE PREVIOUS PAGE

 GreenTech Malaysia receive the application form with the Conditional Letter and supporting documents from MIDA. Processing fee (refer to item 3.2.2, page 7) must be received upfront by MGTC via online banking, cash deposit or bank draft.

DESCRIPTION

- GreenTech Malaysia screen all the documents and information for technical evaluation. If the information or supporting documents provided are incomplete, the Applicant will be notified via email. The Applicant needs to respond within fourteen (14) days from the date of such notification.
- The approval of the application shall be subjected to GreenTech Malaysia's successful evaluation. If approved, a Validation Letter will be issued. If not approved, GreenTech Malaysia will notify the Applicant with a Notification Letter.
- GreenTech Malaysia issue the Validation Letter to the successful Applicant.
- Applicant submits tax form to IRB together with the Validation Letter from GreenTech Malaysia for tax claim or declaration.
- GreenTech Malaysia will conduct annual verification for the following year of assessment until the tax allowances are fully absorbed.
- Annual verification fee will be charged to the Applicant (refer to page 10).

6.0 GREEN INCOME TAX EXEMPTION (GITE) SERVICES

6.1 Features for GITE Services

FEATURES	DESCRIPTION
Eligibility	 Green Income Tax Exemption given to qualifying companies which provides green technology services which have been verified by GreenTech Malaysia and been listed under the MyHIJAU Directory. For a company which undertakes green technology services activities, the company must meet the criteria of green technology service providers as follows: a) At least one competent/qualified personnel in the respective green technology*; b) Must have a green policy related to the environmental or sustainability**; and c) 100% income must be derived from the respective green technology services. Note: *Competent personnel are defined as holding a certificate of competency as a service provider in the related field of green technology. The certificate must be recognised by the Government or a Professional Body in Malaysia. **Green Policy is a statement about the commitment to sustainability and environment management by the company. The application must be submitted to MIDA before 31 December 2020.
Rate of incentive	 100% of statutory income from the date of application received by MIDA until the year of assessment 2020

	(maximum period is 5 years from the date of commencement).
Interpretations	 Qualifying company means a company which is incorporated under the Companies Act, 1965 and a resident in Malaysia and provides approved green technology services which have been verified by GreenTech Malaysia. This incentive would not be applicable to existing green technology services before the date of commencement (25th October 2013).
Commencement date	 Depending on the nature of the business activity, the commencement date for the incentive shall be determined by MIDA (up to the year of assessment 2020).
Other key features	 Companies would be allowed to enjoy this income tax exemption and other incentives (e.g. reinvestment allowance, ITA and GITA) in relation to different business activities. This incentive and GITA (Asset and Project) are mutually exclusive in relation to the same business activity.
Conditions	 Companies must obtain verification from GreenTech Malaysia and listed under the MyHIJAU Directory. Companies would need to have at least one (1) competent/qualified personnel in the respective green technology services throughout the incentive period. Companies must have policy related to the environmental or sustainability.

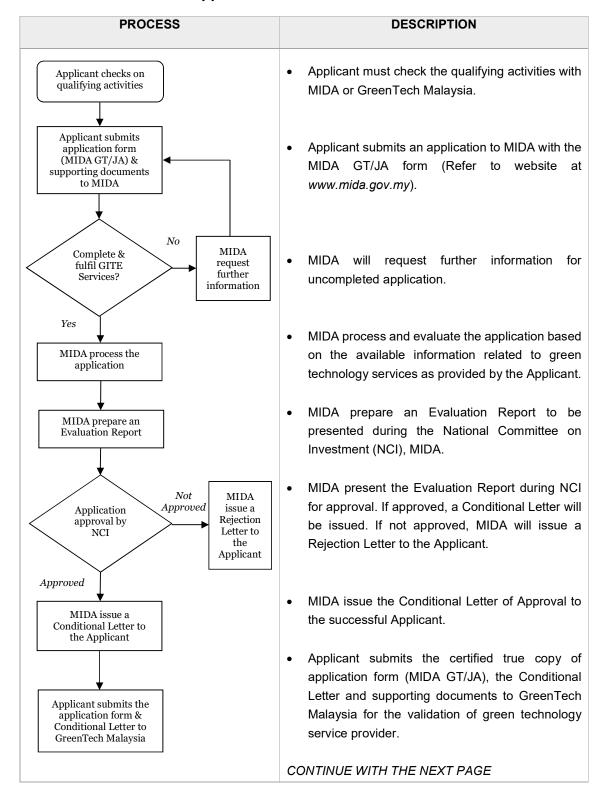
Companies' income must be 100% from the respective green technology services.

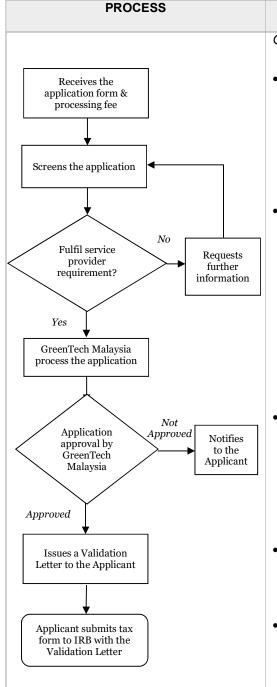
6.2 List of Qualifying Activities

NO.	SECTOR/ AREA	ACTIVITIES
1	Renewable	Services related to renewable energy project such as
	Energy	system design and feasibility study, advisory and
		consultancy, testing and commissioning.
2	Energy Efficiency	Services related to energy efficiency such as advisory and
		consultancy, energy audit and management,
		measurement and verification, testing and commissioning.
3	Electric Vehicle	(i) Services related to installation, maintenance and
	(EV)	repair of EV charging equipment, infrastructure
		and EV charging station.
		(ii) Services related to operation of the EV charging
		station.
		(iii) Services related to maintenance, repair and overhaul of EV.
4	Green Building	Services related to testing and commissioning of green
		building equipment and system, and services related to
		green building design and consultancy services.
5	Green Data	Services related to system design and feasibility study,
	Centre	advisory and consultancy, testing and commissioning of
		green data centre or ICT infrastructure.

6	Green	Services related to green certifications of products,
	Certification and	equipment and buildings.
	Verification	
7	Green Township	Services related to advisory and consultancy, design and feasibility study in Green Township and low carbon cities planning.

6.3 Schematics of the Application Process





CONTINUE FROM THE PREVIOUS PAGE

DESCRIPTION

- GreenTech Malaysia receive the application form with the Conditional Letter and supporting documents from MIDA. Processing fee (RM2,000 per application) must be received upfront by MGTC via online banking, cash deposit or bank draft.
- GreenTech Malaysia screen all the documents and information for the validation of green technology service provider. If the information or supporting documents provided are incomplete, the Applicant will be notified via email. The Applicant needs to respond within fourteen (14) days from the date of such notification.

Note: The Applicant must be registered under the MyHIJAU Mark Service for tax eligibility.

- The approval of the application shall be subjected to GreenTech Malaysia's successful validation. If approved, a Validation Letter will be issued. If not approved, GreenTech Malaysia will notify the Applicant with a Notification Letter.
- GreenTech Malaysia issue the Validation Letter to the successful Applicant.
- Applicant submits tax form to IRB together with the Validation Letter from GreenTech Malaysia for tax claim or declaration.

7.0 SUBMISSION FOR APPLICATION FORMS

7.1 Application for GITA Assets

The application should be submitted in one (1) set of MGTC GITA/A Form to:

Chief Executive Officer

Malaysian Green Technology Corporation

No. 2 Jalan 9/10

Persiaran Usahawan Seksyen 9

43650 Bandar Baru Bangi

Selangor Darul Ehsan

(Attn.: Green Technology Tax Incentive)

7.2 Application for GITA Projects and GITE Services

The application should be submitted in three (3) sets of MIDA GT/JA Forms to:

Chief Executive Officer

Malaysian Investment Development Authority (MIDA)

MIDA Sentral, No. 5

Jalan Stesen Sentral 5

Kuala Lumpur Sentral

50470 Kuala Lumpur

(Attn.: Director, Clean Technology and Environment Management

Division)

8.0 ENQUIRIES

8.1 All enquiries and clarification regarding MyHIJAU Mark, MyHIJAU Directory and GITA Assets are to be addressed to GreenTech Malaysia at the following address:

Green Technology Tax Incentive

Malaysian Green Technology Corporation (GreenTech Malaysia)

No. 2, Jalan 9/10

Persiaran Usahawan, Seksyen 9

43650 Bandar Baru Bangi

Selangor Darul Ehsan

Tel. No.: (603) 8921 0800

Fax: No. (603) 8921 0801

Website: www.myhijau.my or www.greentechmalaysia.my

8.2 All enquiries and clarification regarding GITA Project and GITE Services are to be addressed to MIDA at the following address:

Director

Clean Technology and Environment Management Division Malaysian Investment Development Authority (MIDA)

MIDA Sentral, No. 5

Jalan Stesen Sentral 5

Kuala Lumpur Sentral

50470 Kuala Lumpur

Tel. No.: (603) 2267 3633

Fax: No. (603) 2274 8470

Website: www.mida.gov.my