A DECADE OF GREEN
MILESTONES

The year is filled with milestones related to the implementation of NGTP. Pusat Tenaga Malaysia (PTM) is rebranded as Malaysian Green Technology Corporation (GreenTech Malaysia) with an expanded portfolio on promoting green technology. 2010 also marks the establishment of the Green Technology and Climate Change Council (MTHPI); the first edition of International Greentech & Eco Products Exhibition & Conference Malaysia (IGEM); and launch of the Green Technology Financing Scheme (GTFS).

MyHIJAU Directory carries the complete list of product and service providers certified with the MyHIJAU Mark, categorised with detailed information and descriptions. The Directory is to serve as a source of reference for ministries, agencies and companies in making green purchasing decisions.

2013
LAUNCH OF MYHIJAU DIRECTORY FOR GOVERNMENT GREEN PROCUREMENT

MYHIJAU MARK AS A GUIDE IN BUYING GREEN PRODUCTS & SERVICES

2012

MyHijau Mark is approved by MTHPI on 23 October 2012. The programme serves as Government recognition for products and services that have been certified green and comply with local or international environmental standards. It is an initiative to promote the sourcing and purchasing of green products and services in Malaysia.
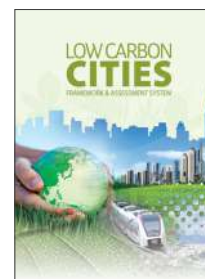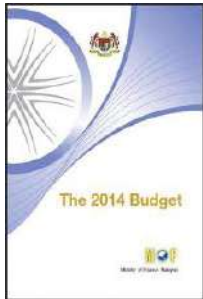
2009
NATIONAL GREEN TECHNOLOGY POLICY (NGTP)

In July 2009, the Government unveils the National Green Technology Policy (NGTP), marking a turning point in Malaysia's journey of sustainable growth. One of the main aims is to provide a conducive environment for green technology development.

2010
NGTP IMPLEMENTATION

2011
LAUNCH OF LOW CARBON CITIES FRAMEWORK

In line with the NGTP, GreenTech Malaysia develops the Low Carbon Cities Framework (LCCF) to guide cities and townships towards sustainable development to reduce carbon emissions. The document can be used by stakeholders in cities, townships or even neighbourhoods to measure the impact of their development decisions in terms of carbon emissions and abatement.

2014
ANNOUNCEMENT OF GREEN INCENTIVES IN BUDGET 2014

To incentivise the adoption of green technology, GreenTech Malaysia initiates the Green Investment Tax Allowance (GITA) for the purchase of green technology equipment and/or assets, and Green Income Tax Exemption (GITE) for the provision of green technology services.

GreenTech Malaysia starts to develop strategic action plans for state governments and organisations as part of NGTP deployment.

2015
GREEN ACTION PLAN DEVELOPMENT

2017
LAUNCH OF GREEN TECHNOLOGY MASTER PLAN (GTMP)

The Green Technology Master Plan (GTMP) is launched at IGEM 2017. Developed by the Ministry of Energy, Green Technology and Water (KeTTHA) and GreenTech Malaysia, it creates a framework to facilitate the mainstreaming of green technology into Malaysia's development plans. GTMP focuses on six key sectors, namely Energy, Manufacturing, Transportation, Building, Waste and Water, harmonising the policy directions of each sector towards the common goal of creating a low-carbon and resource efficient economy.

2016
GOVERNMENT GREEN PROCUREMENT (GGP) AT ALL MINISTRIES

The Government Green Procurement is implemented at all 25 ministries at the Federal Government level.

2018
DEVELOPMENT OF GTFS 2.0

After a successful GTFS programme, GreenTech Malaysia develops an enhanced GTFS 2.0, which includes Energy Service Companies (ESCOs) as a new category of eligible applicants to support investment or assets related to energy efficient and/or energy performance contracting. Since GTFS was introduced in 2010, no less than 28 financial institutions have begun participating in the programme.

2019

REBRANDING AS MALAYSIAN GREEN TECHNOLOGY AND CLIMATE CHANGE CENTRE

In October 2019, GreenTech Malaysia is rebranded as Malaysian Green Technology and Climate Change Centre (MGTC) with an expanded portfolio that includes spearheading climate action for the nation. MGTC will act as a hub for climate change data, policy analysis, reporting and monitoring, coordination of climate change mitigation and climate change adaptation, effectively becoming the executing body for climate change and green technology for the Ministry of Environment and Water.