

PLANGKAWI N 6° 19' 23.88" Latitude: E 99° 51' 17.006" Longitude: GREENLAND (DENMARK) ALASKA (USA) CANADA LANGKAWI KAZAKHSTAN UNITED STATES OF AMERICA BRAZIL















CHRONOLOGY OF LANGKAWI GEOPARK

Geopark Expert Group (UNESCO) inspected Langkawi



1st Asia Pacific Geoparks Conference at Langkawi, Malaysia



13-15 Nov 2007

4th
International
Geopark
Conference



12 - 15 April 2010

2015

Second

revalidation

Langkawi

29 Mac-2 April 2007

1 Jun 2007



Langkawi was declared as the 52nd Global Geopark

5 April 2008

1st Regional
Meeting Asia
Pacific
Geoheritage
and Geoparks
Network



2011

Revalidation of Langkawi Geopark









An archipelago of **99** islands – all are Geopark

Langkawi Geopark, The 1st in South East Asia

The oldest rock formation in the region (550 million years) & 1 billion year old drop stone

FACTS OF LANGKAWI GEOPARK

Complete Paleozoic geological sequence (550-150 million years)

The highest ancient sea level found in South East Asia (23 meter)

78 species of mangroves out of 114 world species representing 68%











ACCOLADES













LANGKAWI AT PRESENT

Geopark status enhanced the livelihood of communities









STRATEGIC PLAN

Langkawi Tourism Blueprint 2011-2015



MANAGEMENT OF LANGKAWI GEOPARK Community Plan 2014 -2015



Marketing Plan 2014 - 2016



Langkawi Geopark Management Plan 2012-2030

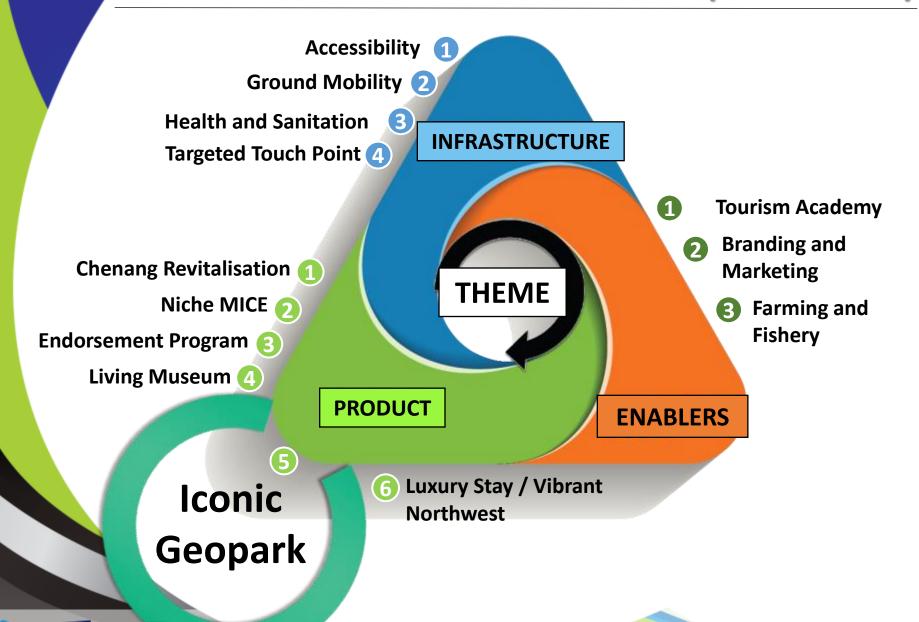








LANGKAWI TOURISM BLUEPRINT (2011-2015)













TARGET 2015



OUTCOME







Tourists Receipt



2015 RM3.8 Billion

2013 RM4.5 Billion

2012 RM2.9 Billion

Jobs Created



4,200

5,818 (Until April) 2014

2013 2,052

1,026 2012

Investment

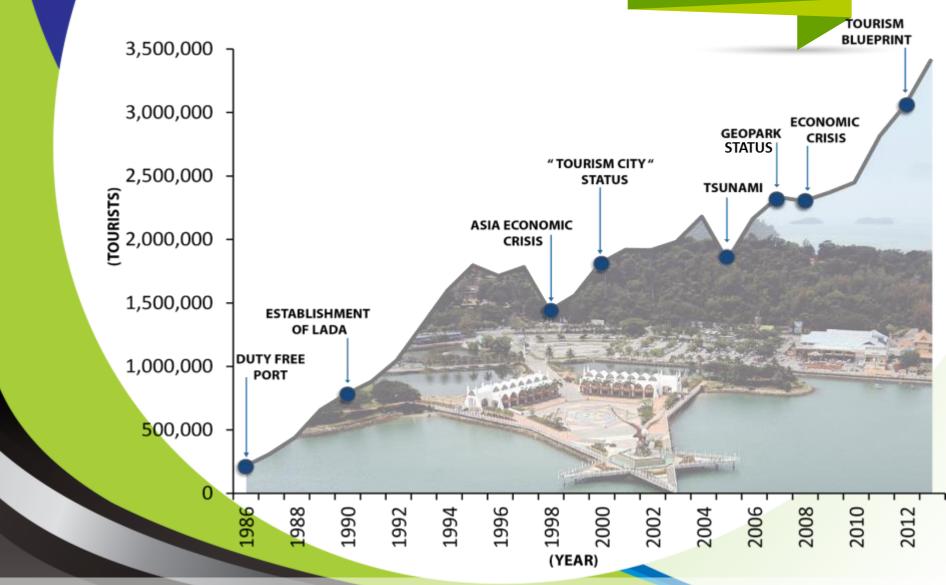


RM6.92 Billion 2013

2012 RM5.08 Billion



TOURISTS ARRIVAL TREND TO LANGKAWI 1986 - 2012









ACTION PLAN



- Conservation
- 2 Enforcement
- Beautification and Cleanliness
- 4 Promotion
- Infrastructure Upgrading
- 6 Governance
- Education
- Community Involvement









CONSERVATION

Conservation of Heritage



- Culture, Nature, Legend and Myth
- Project for World Heritage Site in Machineang Cambrian

Research



- Cultural & Heritage Study
- Carrying Capacity
- Mangrove Erosion Control Study in Kilim
- Exploring Sustainable Island Tourism in Langkawi Geopark
- Field Study Grant

Iconic Program



- Asian Bird Fair and Conference 2014
- Langkawi GeoFest 2014
- Langkawi International Mountain Bike Challenge (LIMBC) 2014
- World Cup Asia Paintball
- Ironman Triathlon

Enforcement



- Tourist Boat Operation Guidelines
- 1Langkawi Enforcement

Infrastructure



- Interpretive Board
- Signage
- Visitor Center









ENFORCEMENT

Current Status







Lack of Lack of enforcement communication

1LANGKAWI ENFORCEMENT



Strategic Planning

- Identifying challenges and problems
- Inter government collaboration guideline
- Holistic approach on capacity building

Outcome & Benefit





- Implementation done according to the plan
- Holistic continuous improvement
- Fulfilled the needs of stakeholders



Federal Agencies



State Government



Enforcement Agencies

Risk Management



Identify key project risks and intervention plan



Define Project Organization Chart

Governance



Stakeholder

Define roles and responsibilities for Stakeholders and Project Team members





BEAUTIFICATION & CLEANLINESS

TO INCULCATE AWARENESS AMONG LOCAL PEOPLE

Our IslandCampaign

BEAUTIFICATION

- Langkawi Beautification Plan
- Integrated Collaboration among government agencies and industry players



CLEANLINESS

- Special Grant given by Government (RM7.8 Million/ Year)
- Upgrading Sewerage and Silage System (RM10 Million)
- Tuba Island Incinerator (RM2 Million)













PROMOTION











ecobranding



Langkawi Geopark **Brand Visibility**

PROMOTION (PREMIER ECO-**TOURISM DESTINATION)**

Meeting Incentive Convention **Exhibition**





E-Marketing & Social Media **Preferred Venue** for International **Events**













INFRASTRUCTURE







Wave breaker study at Dayang Bunting Island and Kuah jetty



Geopark Discovery Center, Kilim





Establishment of 1 Malaysia Restaurant



Upgrading boardwalk and jetty at Gua Kelawar



Upgrading fisherman jetty, tourist facilities and the landscape in Kilim





Upgrading tourist facilities in Telaga Tujuh (viewing deck)



Upgrading tourist facilities in Dayang Bunting Island



Beautifying of waterfalls in Langkawi











GOVERNANCE

ADVISORY COUNCIL Coordination Committee Community Scientific and Promotion and Engagement and Conservation Development **Awareness** Committee Committee Committee **Tourism EXPERT GROUP** Conservation Naturally NGKAWI

EDUCATION

Geopark Camp



Exposure towards the survival of nature and legacy of Langkawi Geopark

Geo-Teacher Program

 Training program and exposure of Langkawi Geopark concept to the teachers

Geopark To School

 Introductory program on Langkawi Geopark to all level of children



School To Geopark

 Visit to sites with comprehensive module on the nature











COMMUNITY INVOLVEMENT

Langkawi Tourism Awards (LiTA)

 Achievement and recognition for industry player Homestay (First Prize UNWTO Ulysses Award)



Edu-TourismDayang Bunting

 Rebranding of Tuba Island and Dayang Bunting Island

My Tourism
Quality Assurance
(MyTQA)

Best standard tourism practises **Geopark Partner**

Smart partnership between business/ organization/ individuals









CHALLENGES

SUSTAINABLE DEVELOPMENT

Where the geological heritage is conserved and the natural resources are wisely managed



Mentality of the local people

Lack of enforcement Add more values to tourism products and attractions



Uncontrollable **Development**











WAY FORWARD



Comprehensive Conservation And Protection Plan

Focus and intensify efforts in creating public awareness and to educate people on Geopark





To maintain Green Card for 2015 Global Geopark Revalidation









