

SESRIC WEBINAR SERIES ON "TOURISM STATISTICS"

TOURISM SATELLITE ACCOUNT: MALAYSIA'S EXPERIENCE

24 February 2021

Malaysia Time: 18.30 - 18.40 | Ankara Time: 13.30 - 13.40





20 OCT



2016 - 2030















OUTLINE















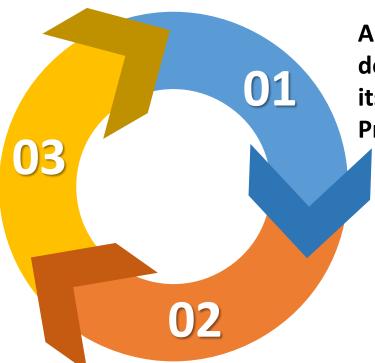




INTRODUCTION



Accordance with the framework of **Tourism Satellite Account: Recommended Methodological** Framework 2008 and System of National Accounts 2008.



A statistical tool to gauge the development of tourism industry and its contribution to the Gross Domestic Product.

Presents data on expenditure for inbound, domestic, outbound and internal tourism, total of supply & consumption and employment in the tourism industries.





INSIGHTS OF TSA



Macroeconomic aggregates that describe the size and the direct economic contribution of tourism, such as tourism direct gross value added (TDGVA) and tourism direct gross domestic product (TDGDP), consistent with similar aggregates for the total economy and for other productive economic activities and functional areas of interest

Detailed data on tourism consumption, a more extended concept associated with the activity of visitors as consumers, and a description of how this demand is met by domestic supply and imports, integrated within tables derived from supply and use tables which can be compiled both at current and constant prices

3

Detailed production accounts of the tourism industries, including data on employment, linkages with other productive economic activities and gross fixed capital formation

4

Link between economic data and non-monetary information on tourism, such as number of trips (or visits), duration of stay, purpose of trip, modes of transport, etc., which is required to specify the characteristics of the economic variables



THE IMPORTANCE OF TSA



- Comparable measures between countries, over time, and to other economic sectors
- Credible measure of tourism's economic contribution

- Provides government and private sector with powerful advocacy tool
- TSA is the conceptual framework for a comprehensive reconciliation of tourism data related with supply & demand





CHRONOLOGY OF MALAYSIA'S TSA



6 years

2003-2004

- IAPG Tourism meeting
- Establish TWG
- Create TSA unit in **DOSM**

2005-2006

- Participated in the **International Workshop**
- Study visit to Australia
- TSA compilation initiated
- Pilot Study of Domestic **Tourism Survey (DTS)**

2007-2008

 Published DTS 2007 with official tourism domestic figure for every states (Internal Circulation)

2009-2010

- Published DTS (Public): Reference year 2009
- Limited circulation::
- Publication TSA 2000-2008
- Publication TSA 2000-2009

2012 Onwards

- Endorsement to release TSA to the public
- Publications:
- TSA 2000-2010
- TSA 2000-2011
- TSA 2005-2012
- TSA 2005-2013
- TSA 2010-2014
- TSA 2010-2015
- TSA 2016
- TSA2017
- TSA2018
- TSA2019
- Moving forward for **TSA 2020**



Tourism Satellite Account (TSA) 2019







PROCESS OF TSA COMPILATION



Definition, concept and classification

Framework

Data sources

Compilation

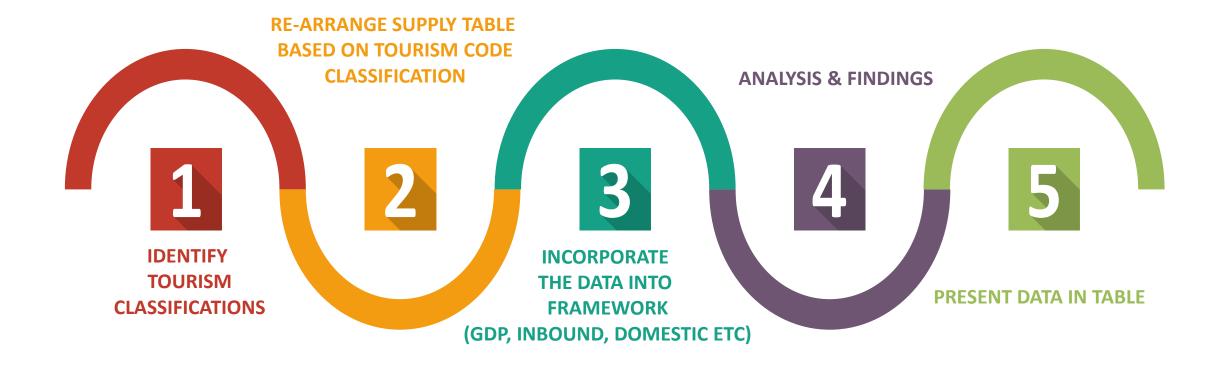
Steering and Technical Committees

Release to public



DEVELOPMENT FRAMEWORK



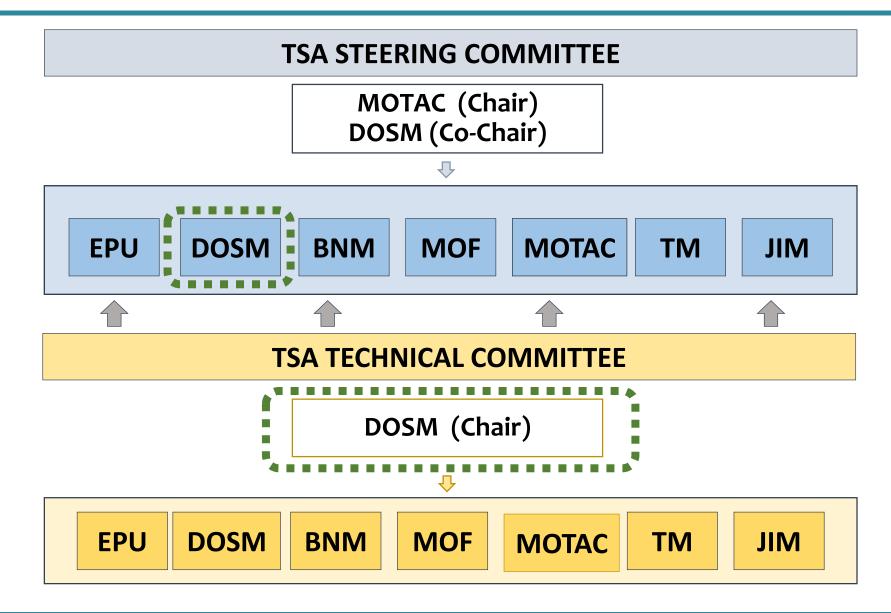






TECHNICAL WORKING GROUP OF TSA IN MALAYSIA











ROLE OF AGENCIES



1.Department of Statistics (DOSM)

- **National Accounts**
- **Balance of Payments**
- **TSA Compilation**
- **Domestic Tourism Survey**

2. Ministry of **Tourism & Cultural** Malaysia (MOTAC)

National Planning & Budget

3.Central Bank of Malaysia (BNM)

Secondary Data & relevant financial indicators

4.Immigration **Department of** Malaysia (JIM)

Tourist & Excursionist Arrival Data

5.Economic Planning Unit (EPU)

Preparation of the development plans, both the medium and longterm plans for the country

6.Tourism Malaysia (TM)

Departing Visitors Survey & Malaysia **Outbound Survey**

7. Ministry of Finance (MOF)

Annual fiscal budget and issue adequate regulations for its execution





TSA TABLES



TABLE 1	INBOUND TOURISM EXPENDITURE	
TABLE 2	DOMESTIC TOURISM EXPENDITURE	
TABLE 3	OUTBOUND TOURISM EXPENDITURE	
TABLE 4	INTERNAL TOURISM CONSUMPTION	
TABLE 5	PRODUCTION ACCOUNTS OF TOURISM INDUSTRIES	MAIN FOCUS (Published)
TABLE 6	TOTAL SUPPLY AND CONSUMPTION	
TABLE 7	EMPLOYMENT IN THE RELATED TOURISM INDUSTRIES	
TABLE 10	NON-MONETARY INDICATORS	
TABLE 8	TOURISM GROSS FIXED CAPITAL FORMATION OF TOURISM INDUSTRIES AND OTHER INDUSTRIES	UNDER STUDY
TABLE 9	TOURISM COLLECTIVE CONSUMPTION BY PRODUCTS AND LEVELS OF GOVERNMENT	







DATA SOURCES



TABLE 1

INBOUND TOURISM EXPENDITURE



- Departing Visitor Survey (DVS) by **Tourism Malaysia**
- Balance of Payment by DOSM
- Arrivals Data by **Immigration Department**

TABLE 2

DOMESTIC TOURISM EXPENDITURE



 Domestic Tourism Survey (DTS) by **DOSM**

TABLE 3

OUTBOUND TOURISM EXPENDITURE



- Malaysia Outbound Survey (MOS) by **Tourism Malaysia**
- **Balance of Payment** by DOSM

TABLE 4

INTERNAL TOURISM CONSUMPTION



 Summation Table 1 and Table 2

TABLE 5

PRODUCTION ACCOUNTS OF TOURISM INDUSTRIES AND OTHER INDUSTRIES



- Supply Use Table (SUT) by DOSM
- Gross Domestic Product (GDP) by **DOSM**













DATA SOURCES



TABLE 6

TOTAL DOMESTIC SUPPLY AND INTERNAL TOURISM CONSUMPTION



Table 4 and Table 5

TABLE 7

EMPLOYMENT IN THE TOURISM **INDUSTRIES**



 Labour Force Survey (LFS) by DOSM

TABLE 8

TOURISM GFCF OF TOURISM INDUSTRIES AND OTHER INDUSTRIES



- Economic Census and Survey by DOSM
- GFCF Data by DOSM

TABLE 9

TOURISM COLLECTIVE CONSUMPTION BY PRODUCTS & LEVEL OF GOVERNMENT



Compilation of data is by levels of government;

- 2A Federal Government
- 2B Statutory bodies
- 2C State Government
- 2D Local Authorities

TABLE 10

NON-MONETORY INDICATOR



10a: Number of trips and overnights by forms of tourism and classes of visitor

10b: Number of arrivals overnights by modes of transport

10c: Number of establishment and capacity by types of accommodation

10d: Number of establishment in tourism industries classified according to average number of jobs









TOURISM SIGNIFICANT TO MALAYSIA'S ECONOMY



Tourism industry continued to increase with a contribution of 15.9 per cent to Malaysia's economy



Gross Value Added of Tourism Industries

RM240.2b

2018: RM220.4b

50.9 per cent domestic tourism propelled total tourism receipts



transport

Internal Tourism Consumption

50.9%

2018:48.6%

Expenditure

Main components of tourism expenditure:



33.3%

24.4% 2018: 24 7%

Accommodation

Million persons Total Inbound 26.1 2018: 25.8

Main components of tourism expenditure:

Shopping

Automotive

2018: 15.5% beverage

Million persons 84.7 2018: 78.2

Total Domestic Tourists

15.9%

Food &

Main contributors for tourism industry:



46.2%

2018: 46.5% Retail trade



18.0%

2018: 17.2% Food & beverage



12.3%

2018: 12.6% Country-specific tourism (services)

23.6% employed persons engaged in tourism industry



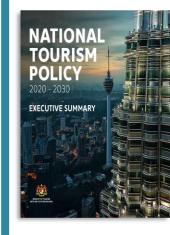


Main concentrated sectors: 16.8%

Food & beverage

Country-specific tourism (services)

Source: Tourism Satellite Account 2019 Department of Statistics, Malaysia



NATIONAL TOURISM POLICY 2020 - 2030





Tourists



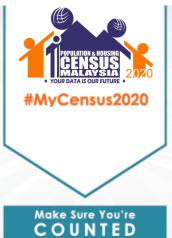


THANK YOU

BANCI MALAYSIA

POPULATION & HOUSING CENSUS CE

YOUR DATA IS OUR FUTURE



For More Info: www.dosm.gov.my www.mycensus.gov.my











