

# Tourism Powerhouse, India 2019

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# Today's Menu

- International inbound tourism
  - *Global: the current ITA picture*
  - *Asia: current & predictions to 2024*
  - *South Asia: current & predictions to 2024*
- India as the powerhouse of South Asia Tourism
  - *Performance year-to-date 2019*
  - *Predictions to 2024*
- Influencing factors
- Summary

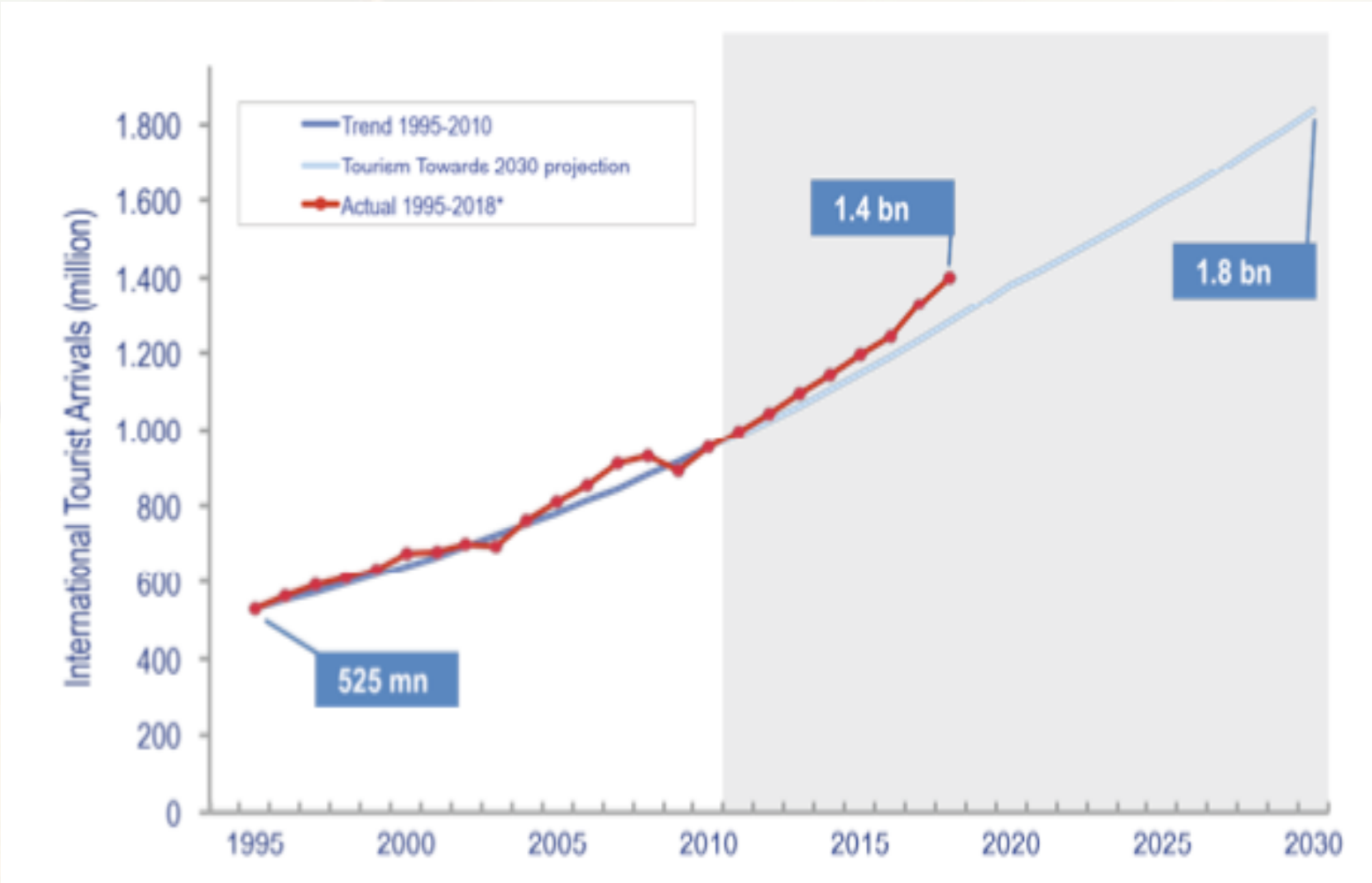


The background of the slide is a faded, high-angle photograph of the Taj Mahal in Agra, India. The central white marble mausoleum is the focal point, flanked by two tall, slender minarets. The building is surrounded by a well-manicured garden with a central reflecting pool. At the bottom center of the slide, there is a horizontal row of five small white circles, with the fifth circle from the left being filled in, indicating the current slide in a sequence. On the far left and far right edges, there are white, semi-transparent arrow icons pointing outwards, suggesting navigation options.

# Global International Tourism

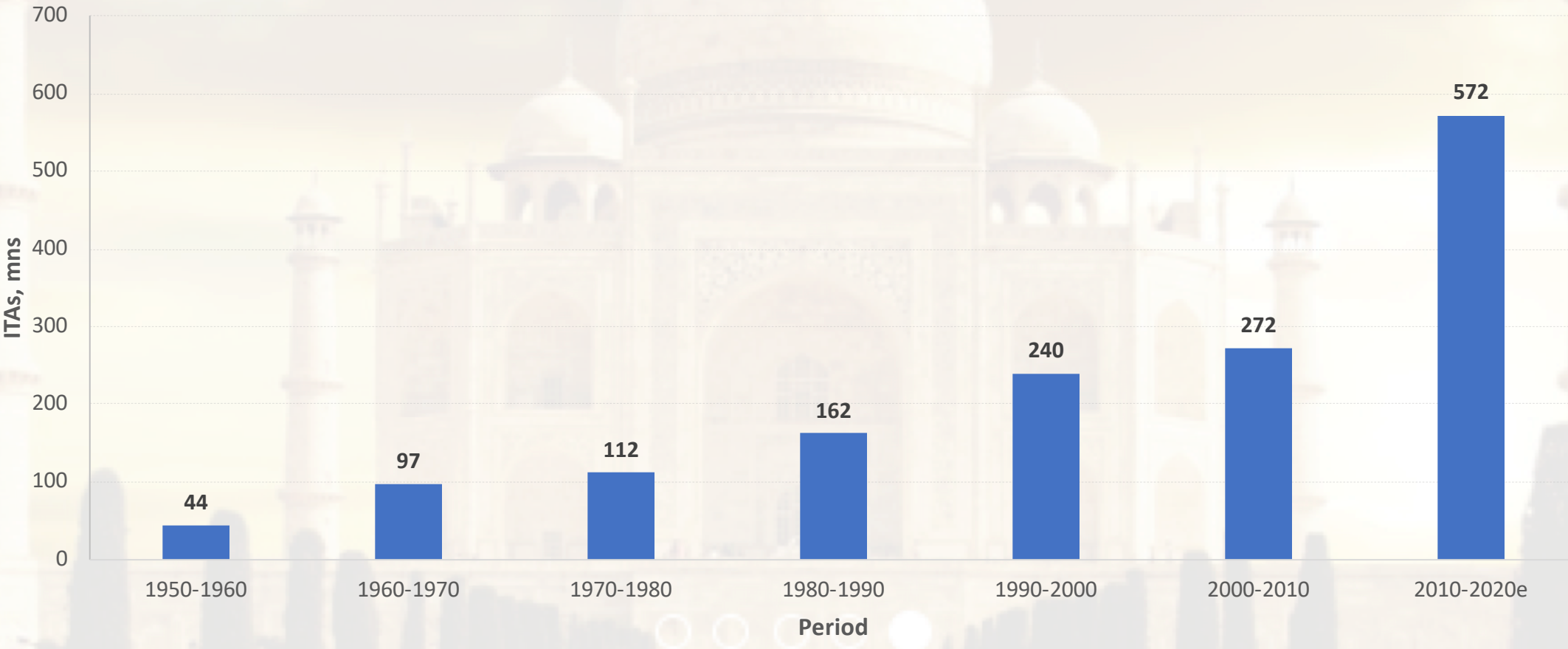
*(ITAs: International Tourist Arrivals)*

Actual ITAs vs Forecast  
2030 – World  
*UNWTO Presentation:  
International Tourism  
Results 2018 & Outlook  
2019; January 2019*



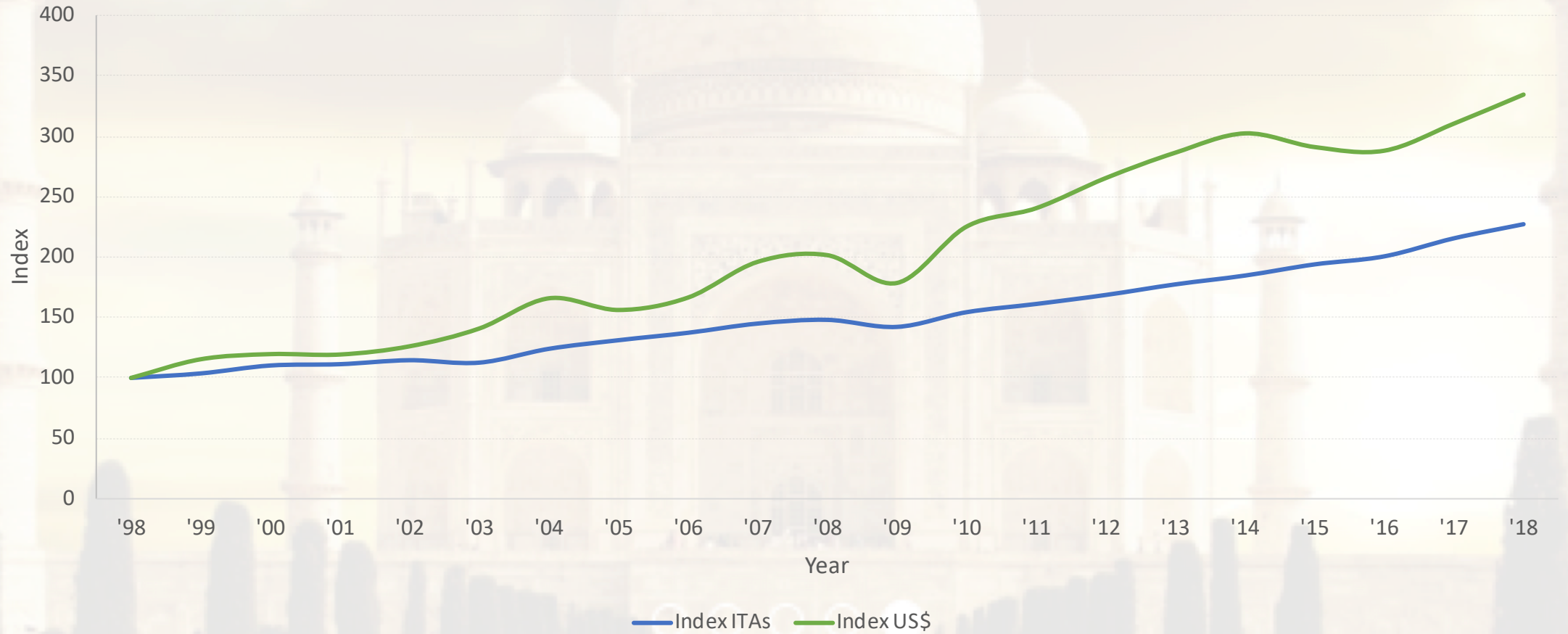
# ITAs added by decade, mns

Source: UNWTO; projections for 2019 & 2020 by Author



# Index of ITAs & Receipts 1998 to 2018

Receipts in US\$, year 1998 = 100.0. Source: UNWTO



Source: <https://www.dollartimes.com/inflation/>

### Amount

\$ 1000.00

From

1998

To

2018

**\$1,528.36**

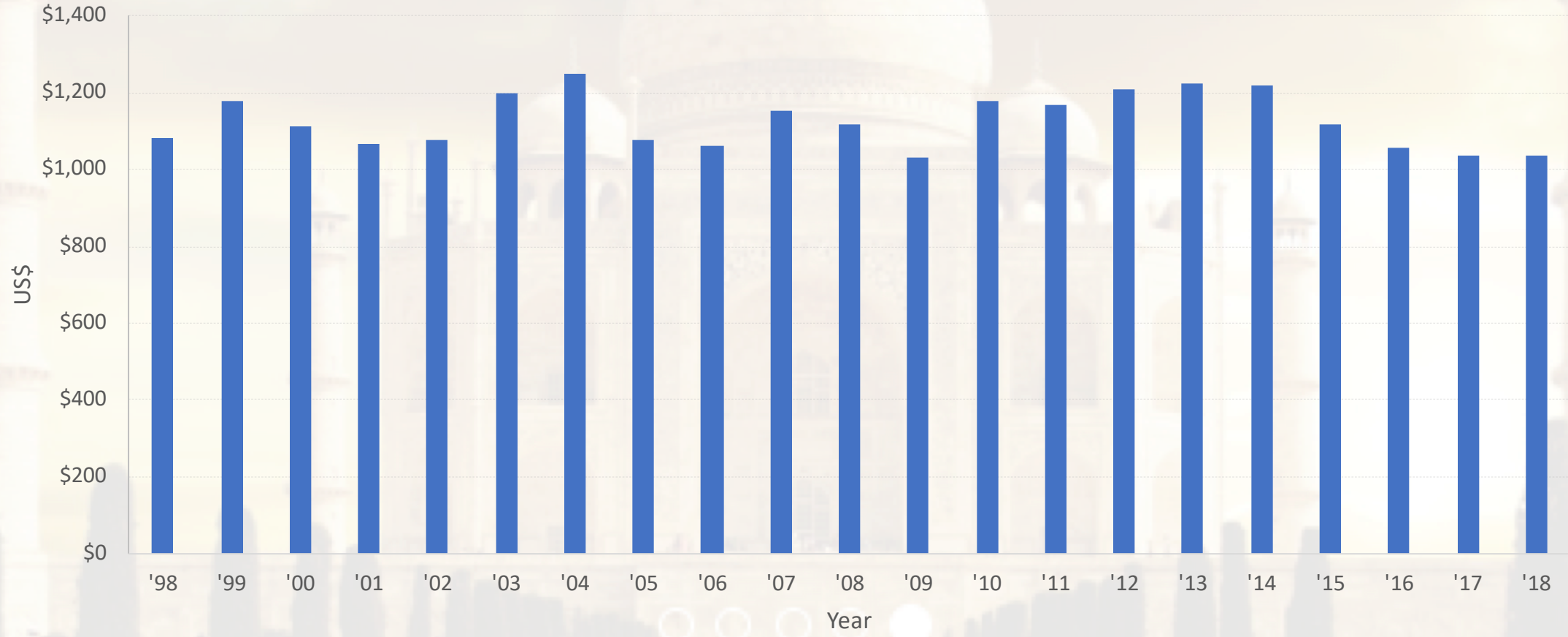
Adjusted for inflation, \$1,000.00 in 1998 is equal to \$1,528.36 in 2018.

Annual inflation over this period was 2.14%.



# Receipts/ITA inflated to 2018

*US inflation history*





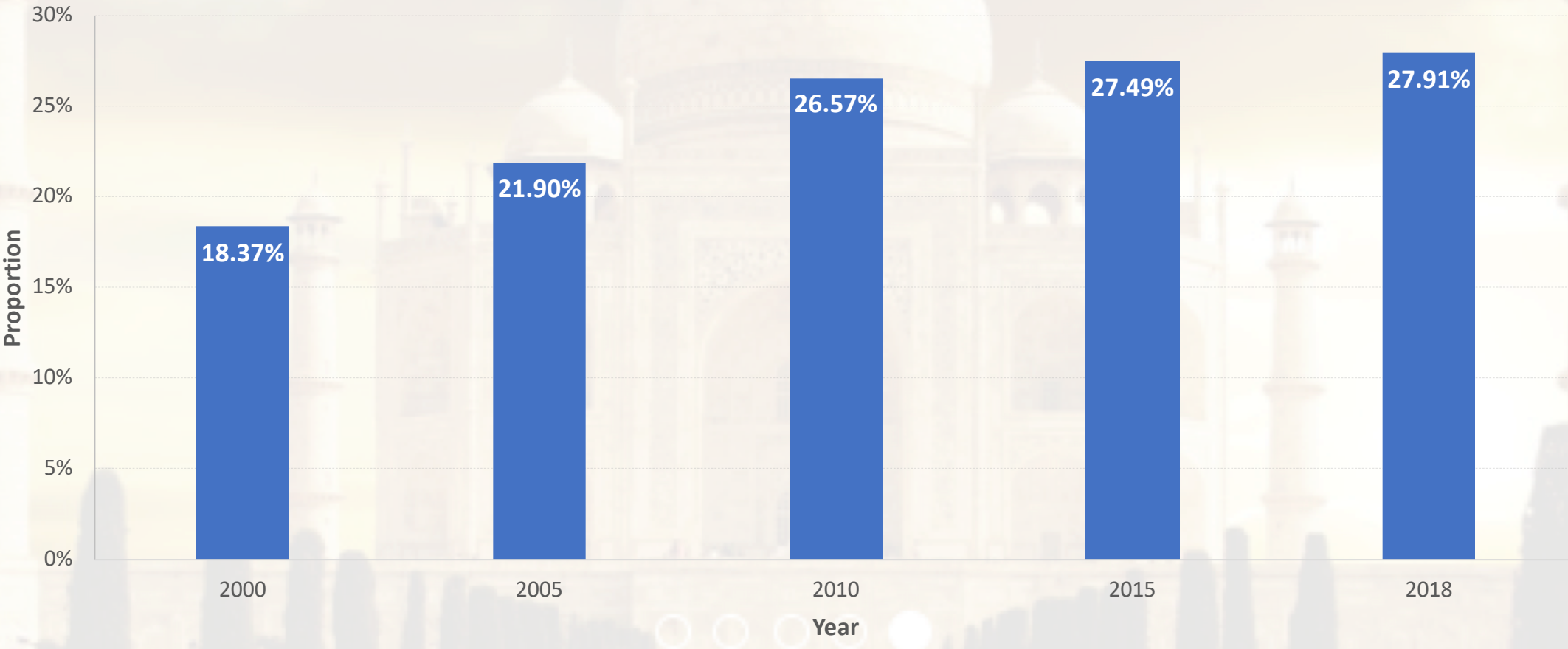
The background of the slide is a faded, high-angle photograph of the Taj Mahal in Agra, India. The central white marble mausoleum is the focal point, flanked by two tall, slender minarets. The building is surrounded by a well-manicured garden with a central reflecting pool and rows of cypress trees. The sky is a pale, hazy blue. Overlaid on the image are navigation elements: a white left-pointing arrow on the far left, a white right-pointing arrow on the far right, and a horizontal row of five white circles at the bottom center, with the fifth circle from the left being filled in to indicate the current slide position.

# The Performance of Asia

*(ITAs: International Tourist Arrivals)*

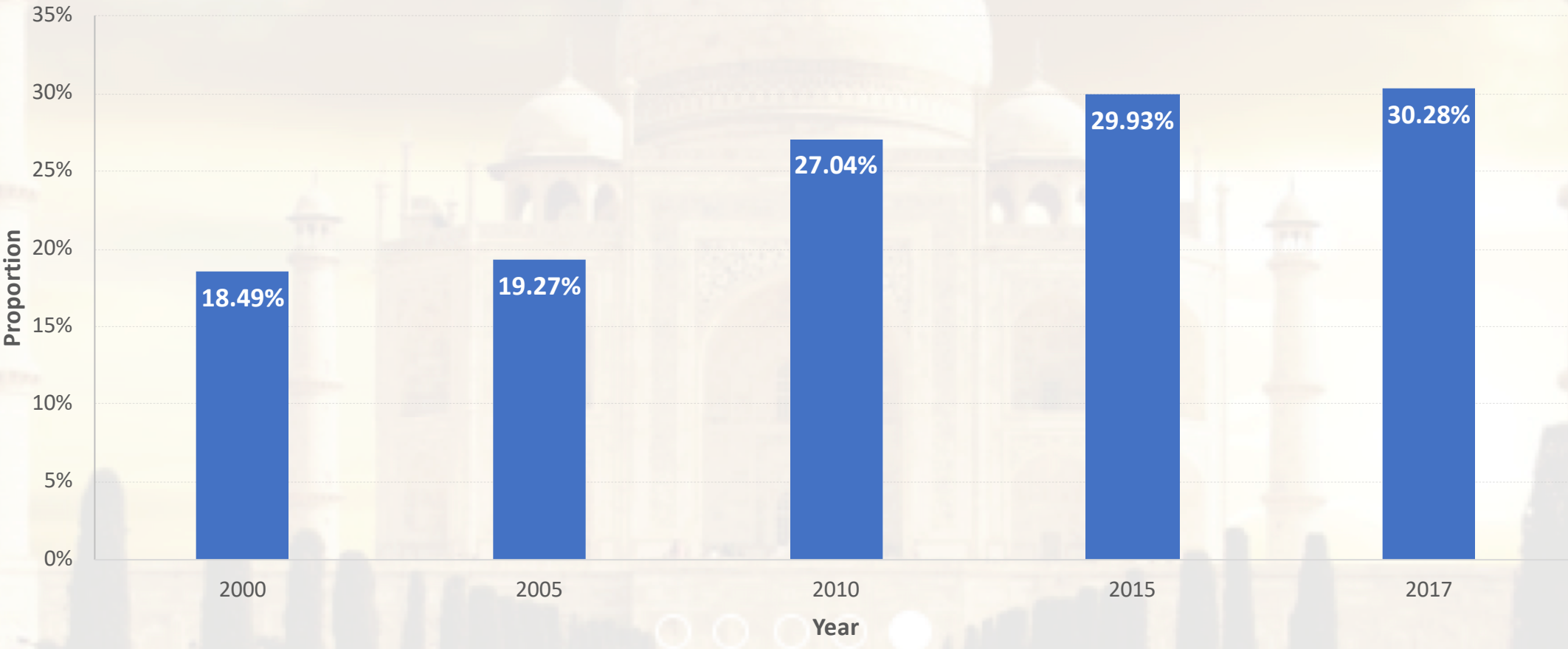
# Proportion of Global ITAs into Asia, %

Source: UNWTO



# Proportion of Global Receipts (from ITAs) into Asia, %

Source: UNWTO



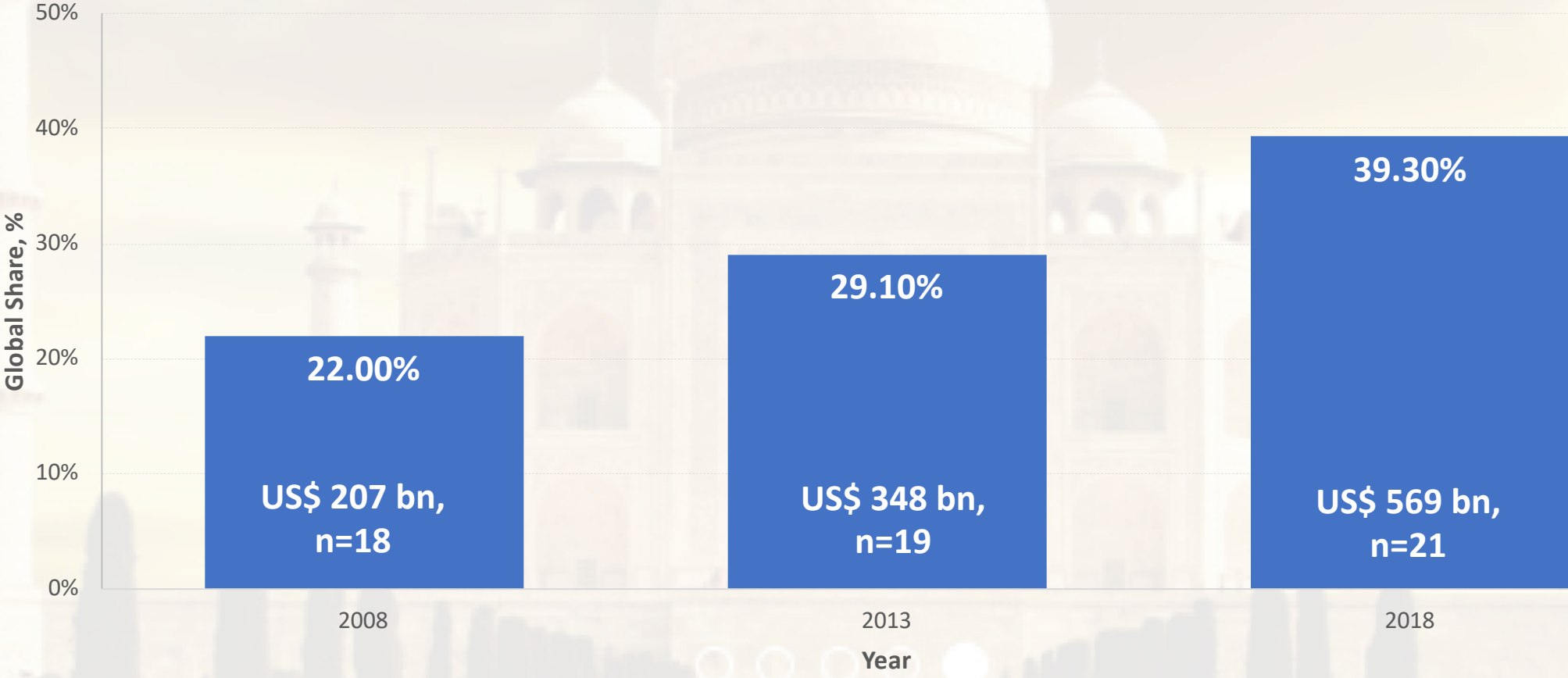



# Outbound from Asia is Rising Rapidly



# Share of Global Outbound Spend, %

Asia in top 50 by Global Spend, %





# Intra-Regional Travel is Strong but Varied (IVAs)

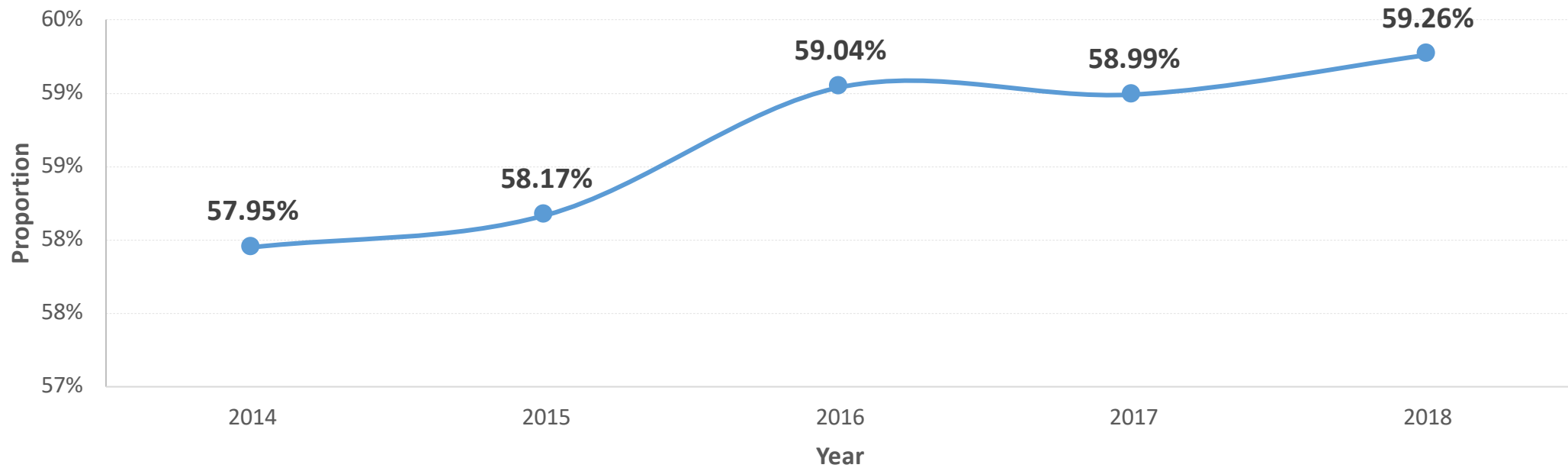


# ANNUAL TOURISM MONITOR *2019*

FINAL EDITION

# Asia-to-Asia Travel as Proportion of Total IVAs

*Source: Relevant NTOs/NSAs, PATA*





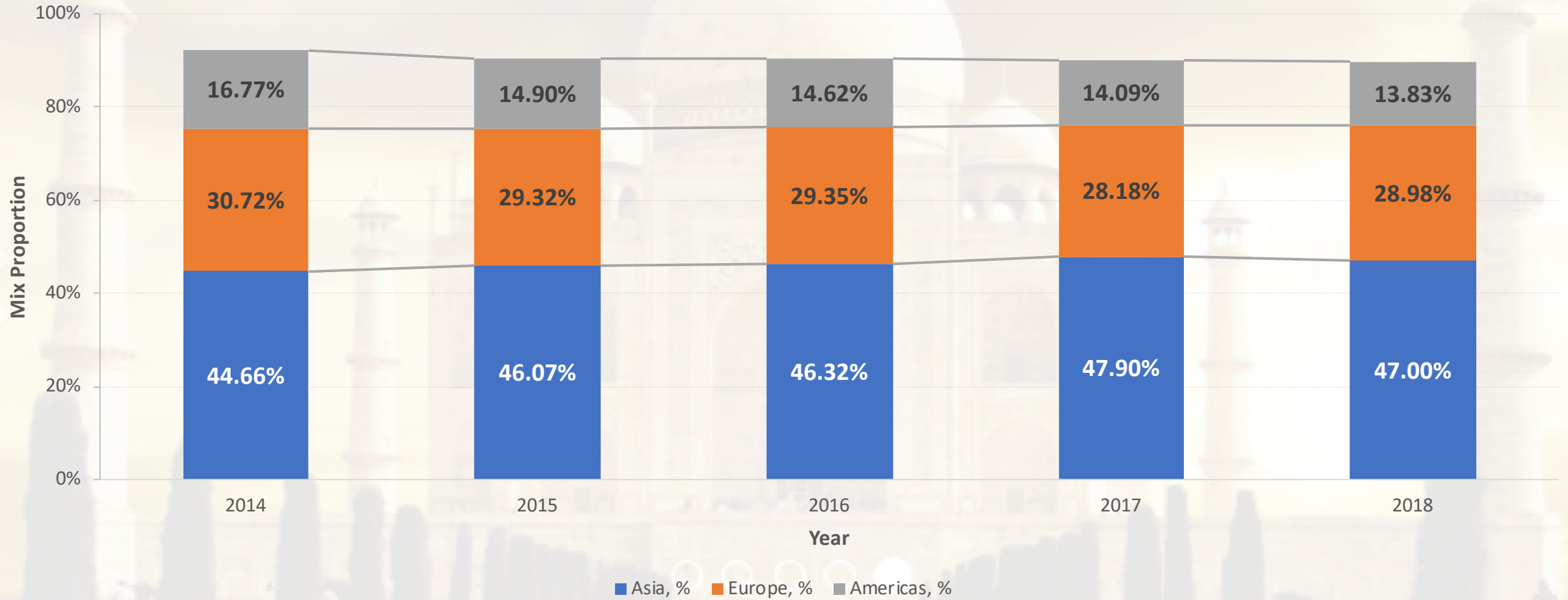
# Asia to Asia by Origin/Destination Sub-regions

*Source: Relevant NTOs/NSAs, compiled by PATA.*

O-Sub-region	D-Sub-region	2014	2015	2016	2017	2018
Northeast Asia	Northeast Asia	83.72	82.07	80.86	79.03	79.23
<b>South Asia</b>	<b>South Asia</b>	<b>19.73</b>	<b>20.68</b>	<b>22.45</b>	<b>24.33</b>	<b>25.51</b>
Southeast Asia	Southeast Asia	73.47	73.23	71.40	70.16	68.10
West Asia	West Asia	72.31	68.48	66.42	72.41	73.82

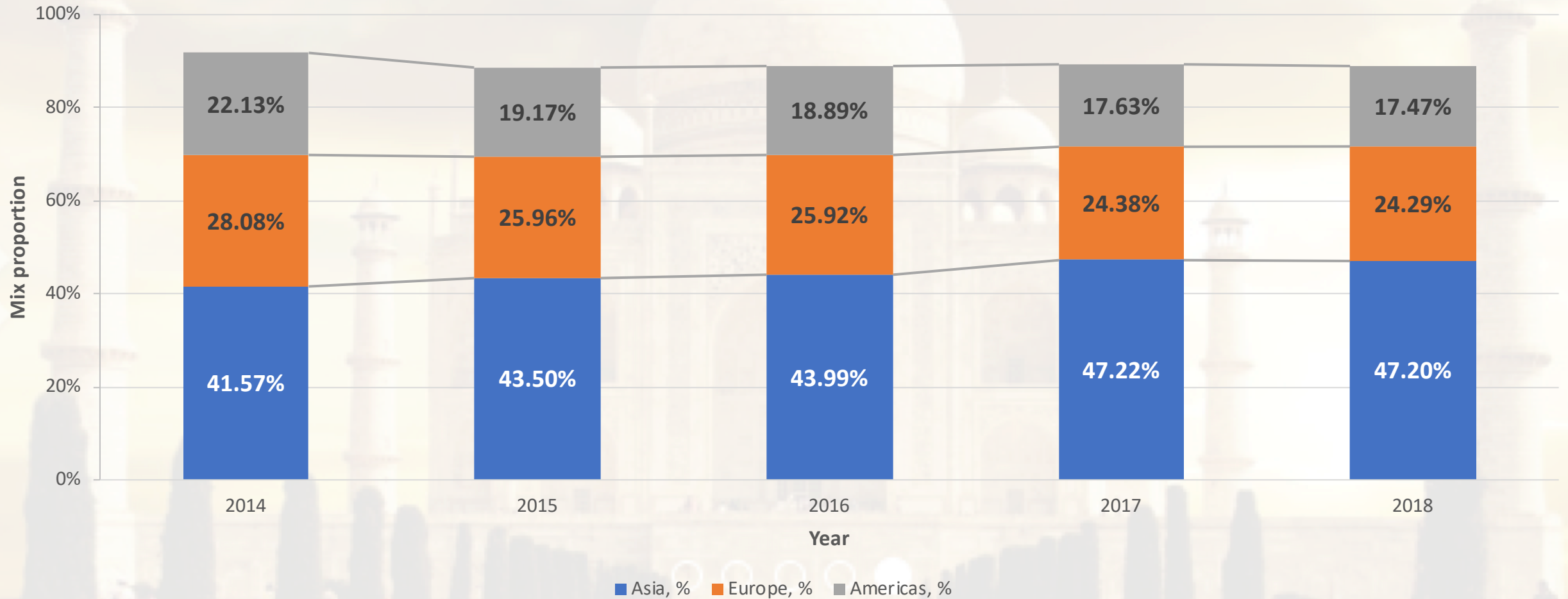
# Mix of Origin Regions into South Asia

Source: Relevant NTOs/NSAs, compiled by PATA

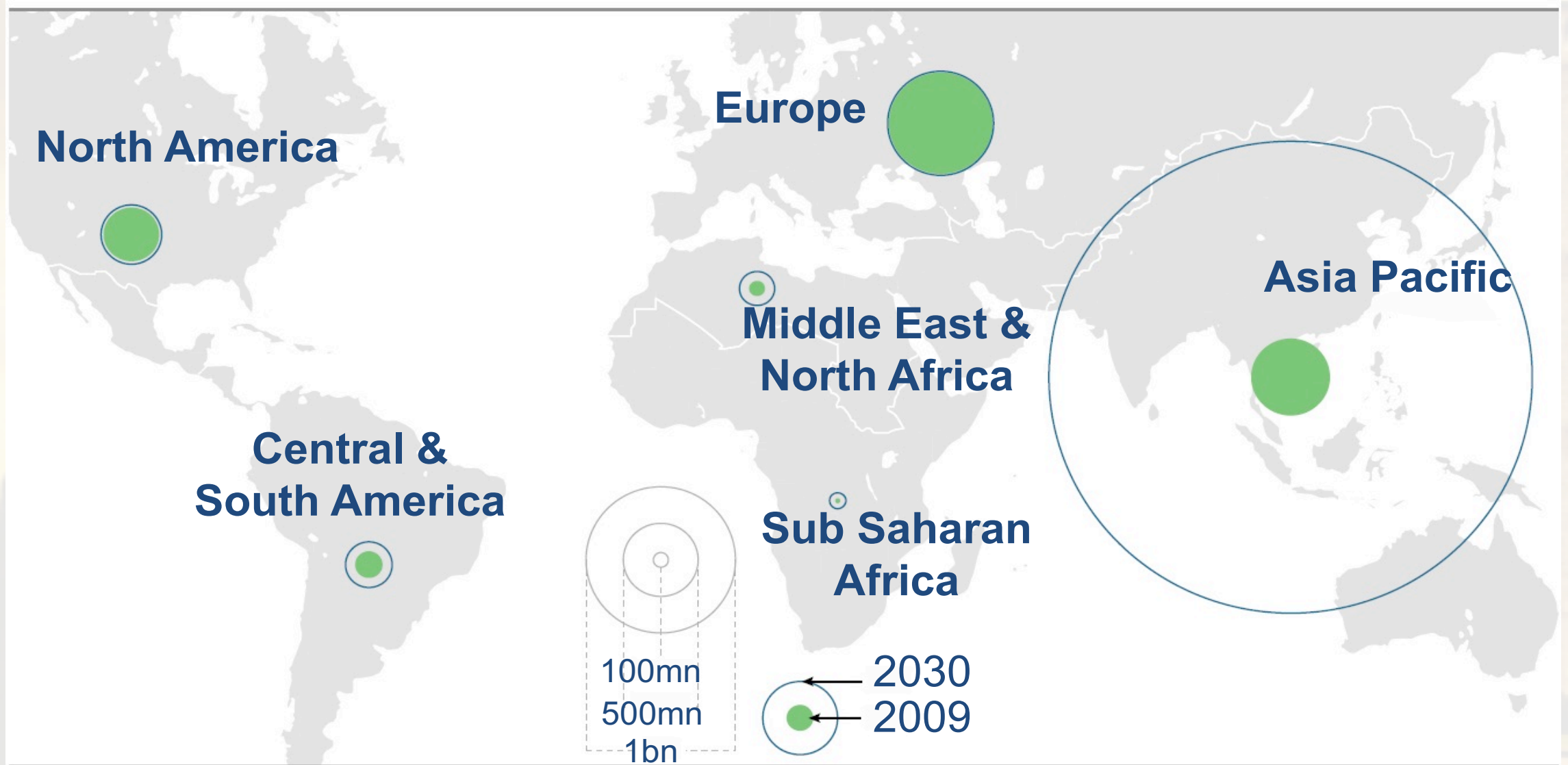


# Mix of Origin Regions into India

Source: Relevant NTOs/NSAs, compiled by PATA



# Size of the Global Middle Income Class in 2009 And a Prediction for 2030



# Middle-Class Projections

Source: WEF, 2013

- Middle Class Population

2019

516 million

2030

3,220 million *(66% of global middle-class population)*

- Middle Class Spending Power

2019

US\$4.9 trillion

2030

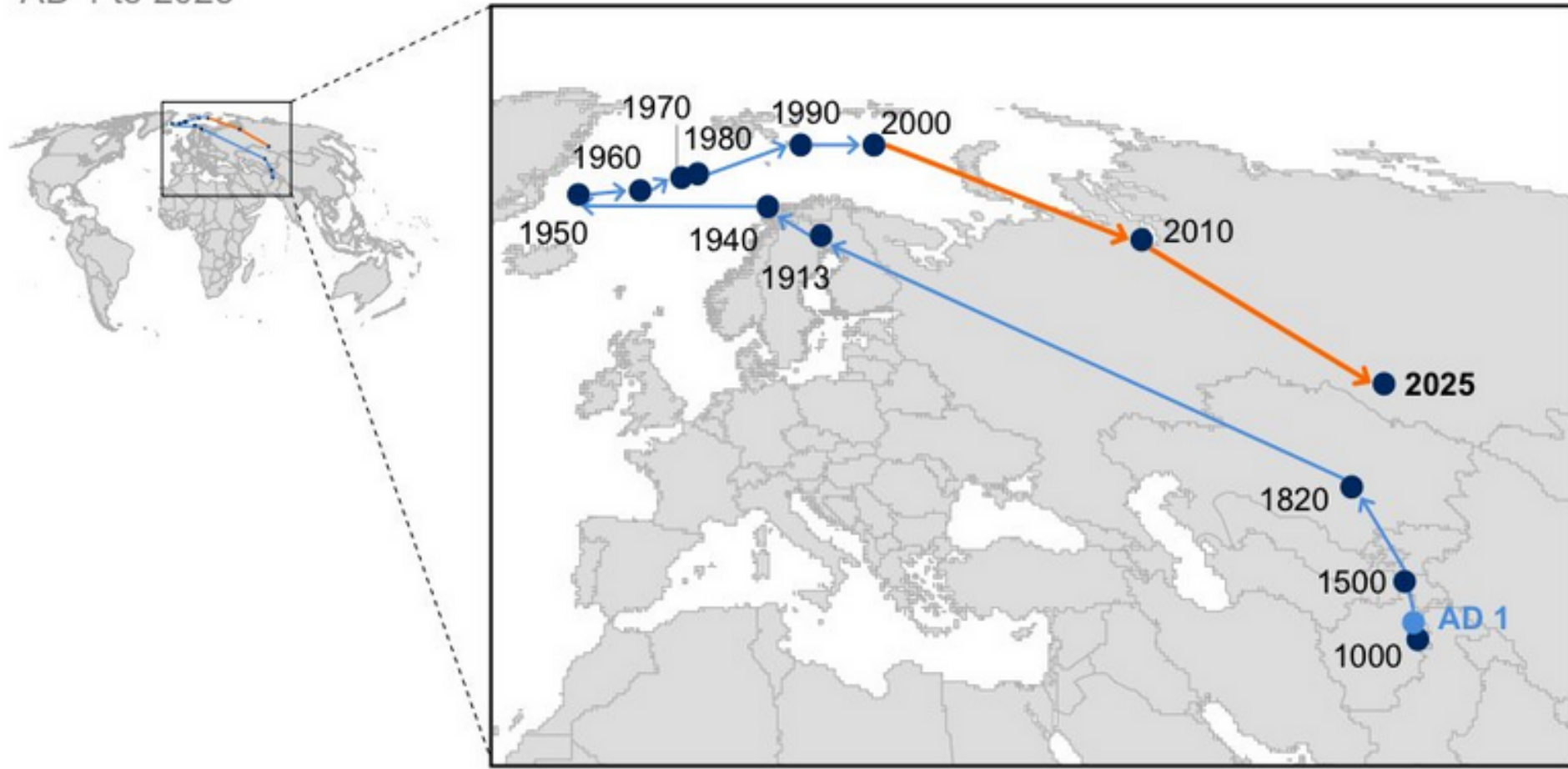
US\$32.9 trillion *(59% of global middle-class spend)*



## By far the most rapid shift in the world's economic center of gravity happened in 2000–10, reversing previous decades of development

Evolution of the earth's economic center of gravity

AD 1 to 2025



Source: McKinsey Global Institute & University of Groningen



# Outlook for IVAs into Asia Pacific to 2024

## Coverage

<i>Americas:</i>	<i>4 destinations</i>
<i>Asia:</i>	<i>22 destinations</i>
<i>Pacific:</i>	<i>13 destinations</i>



# ASIA PACIFIC VISITOR FORECASTS

2020-2024

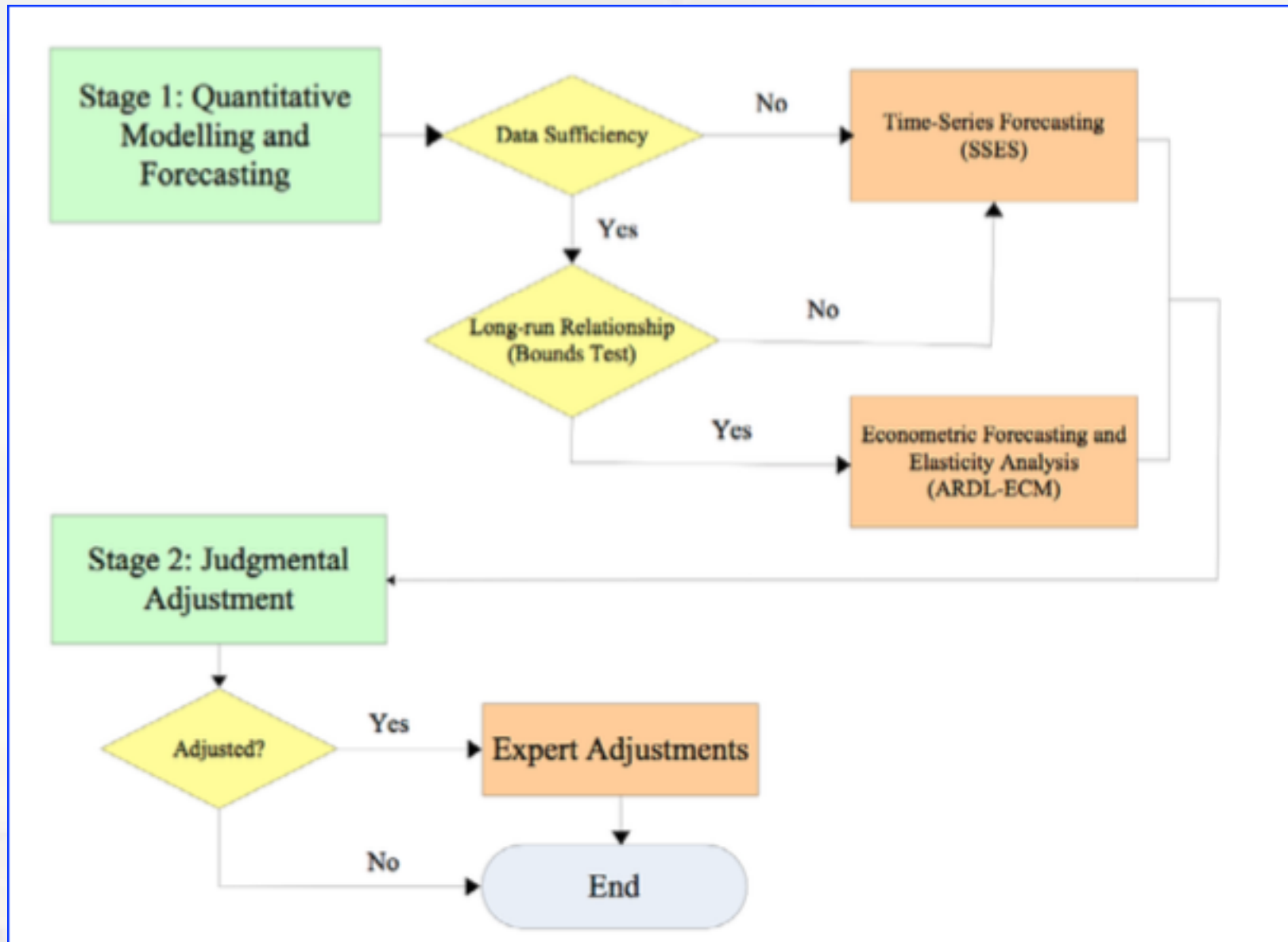
# ASIA PACIFIC DESTINATION FORECASTS

2020-2024

INDIA





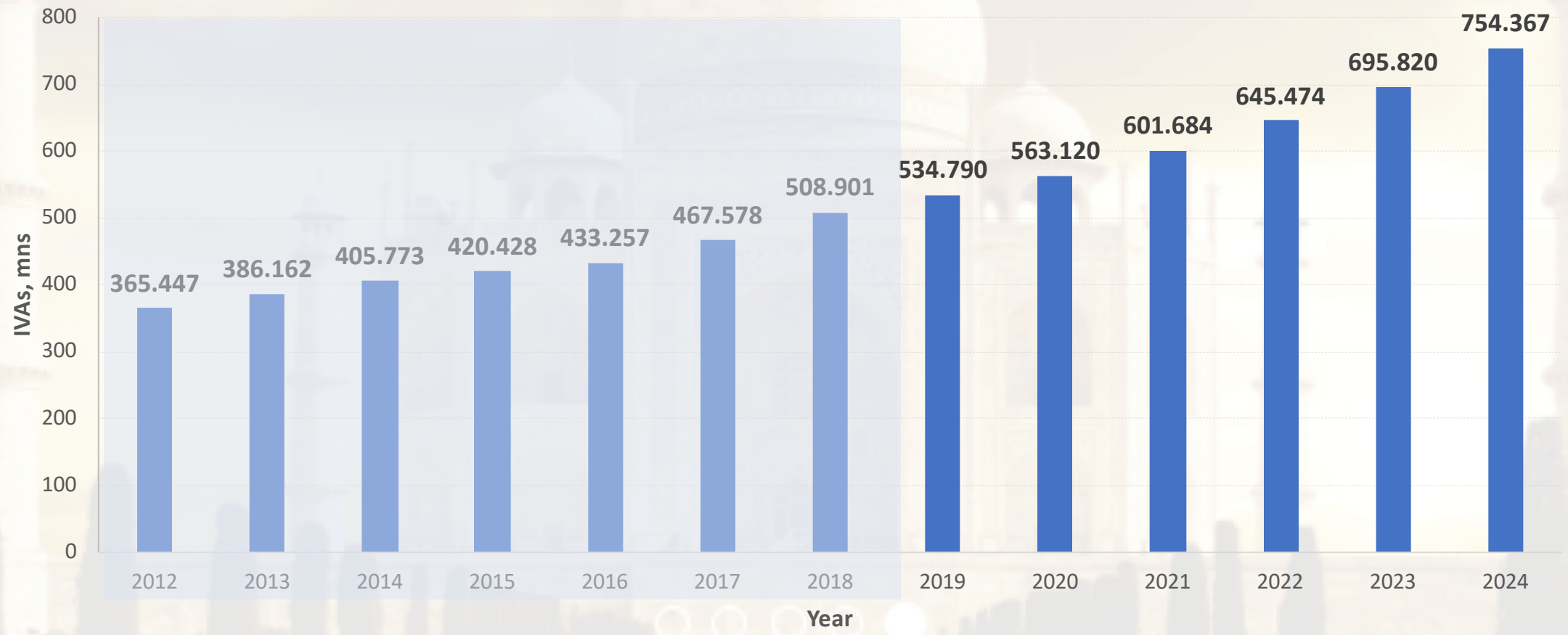


## Robust & Reliable. In 2018. . .

Measure	Destinations	Forecast, mns	Actual, mns	Deviation
Asia Pacific	39	671.945	683.422	-1.68%
Asia	22	494.825	508.901	-2.77%
South Asia	7	15.703	15.200	+3.31%

# IVAs into Asia, mns

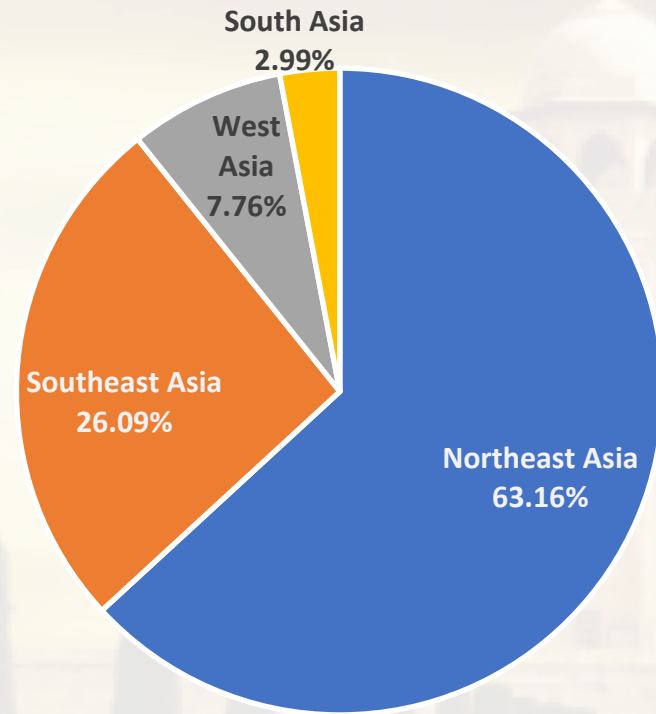
Source: Relevant NTOs/NSAs & PATA



# IVAs into Asia by Destination Sub-region

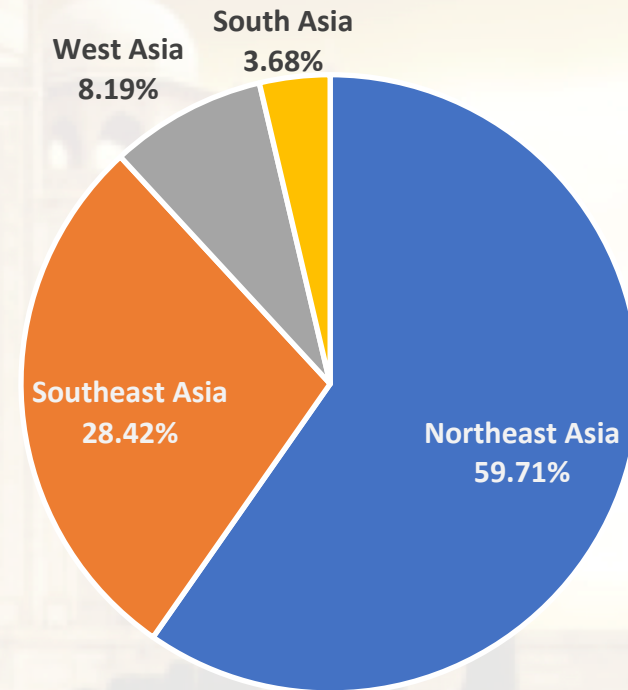
## Distribution, 2018

(IVAs = 508.901 mn)



## Distribution, 2024

(IVAs = 754.367 mn)



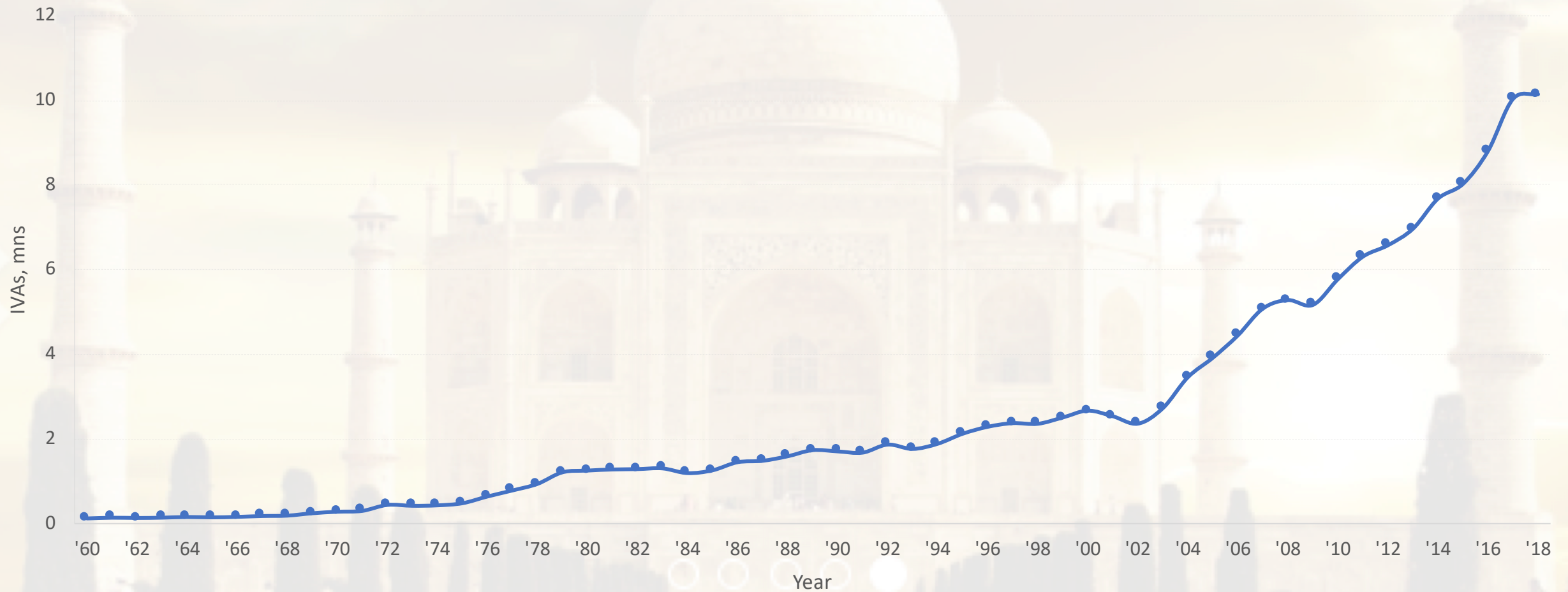
# FTAs Into India

*Data Sources: Ministry of Tourism, Government of India; PATA*

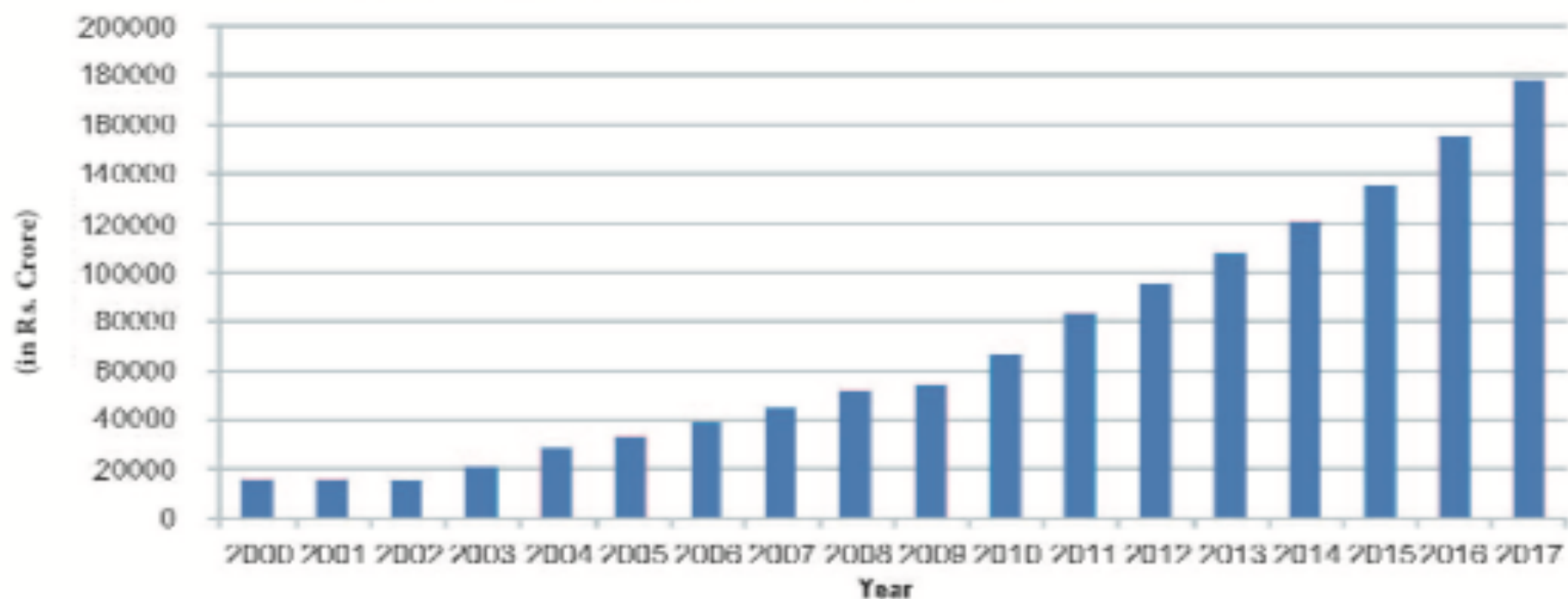


# IVAs into India 1960 to 2018, mns

*Note: 100,000 first exceeded in 1959*



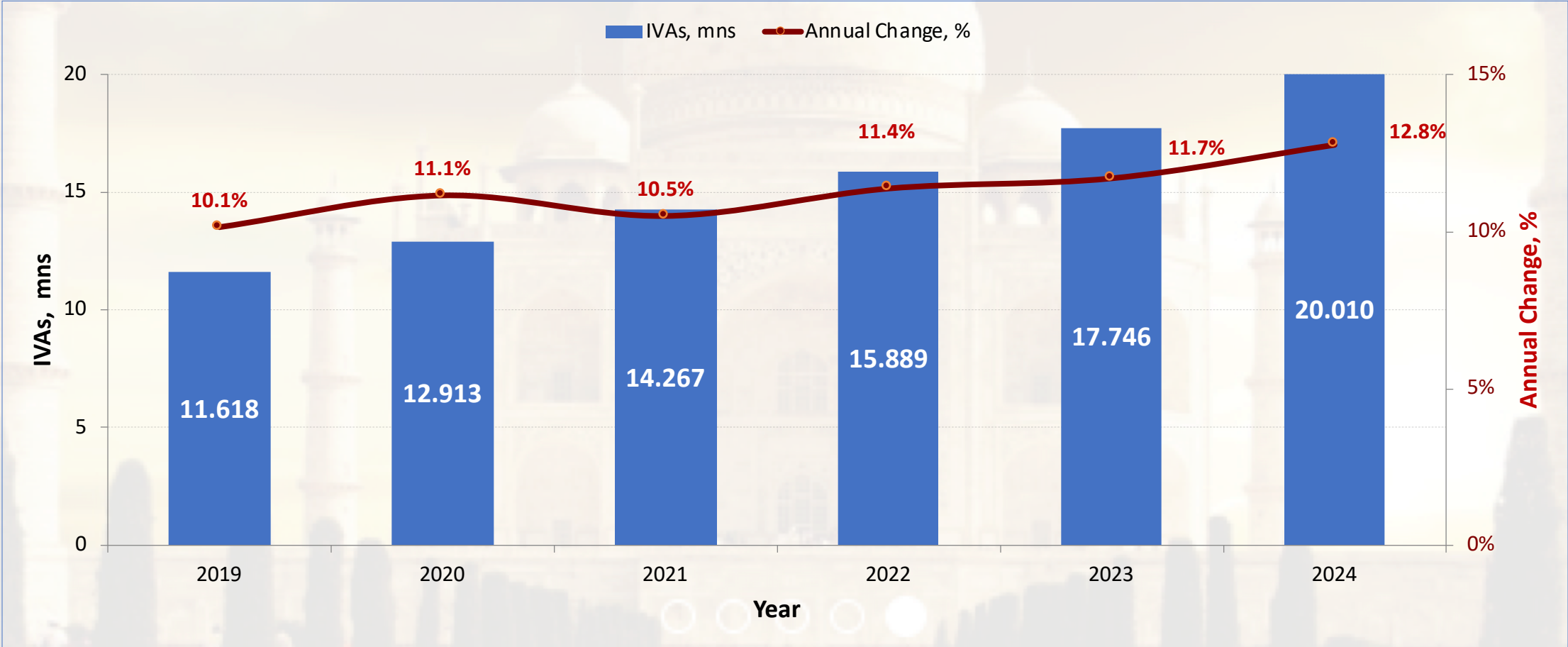
## Foreign Exchange Earnings from Tourism in India, 2000-2017



# Forecast of IVAs into India, 2019 to 2024

Source: PATA "Asia Pacific Visitor Forecasts 2019 to 2024", (2020)

In millions and annual change, %

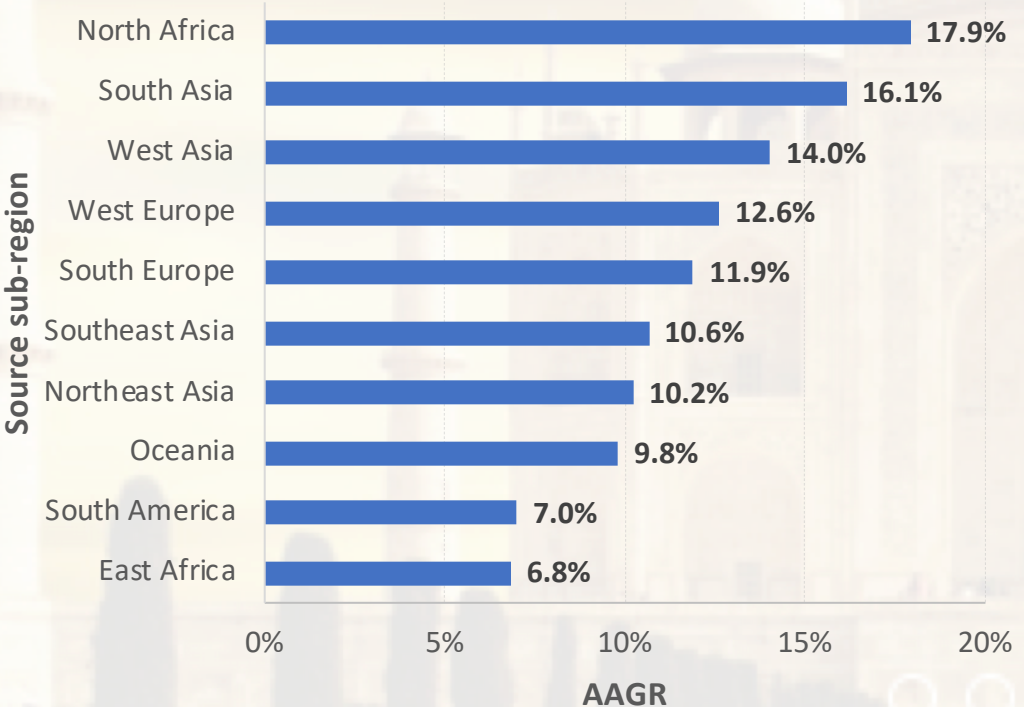




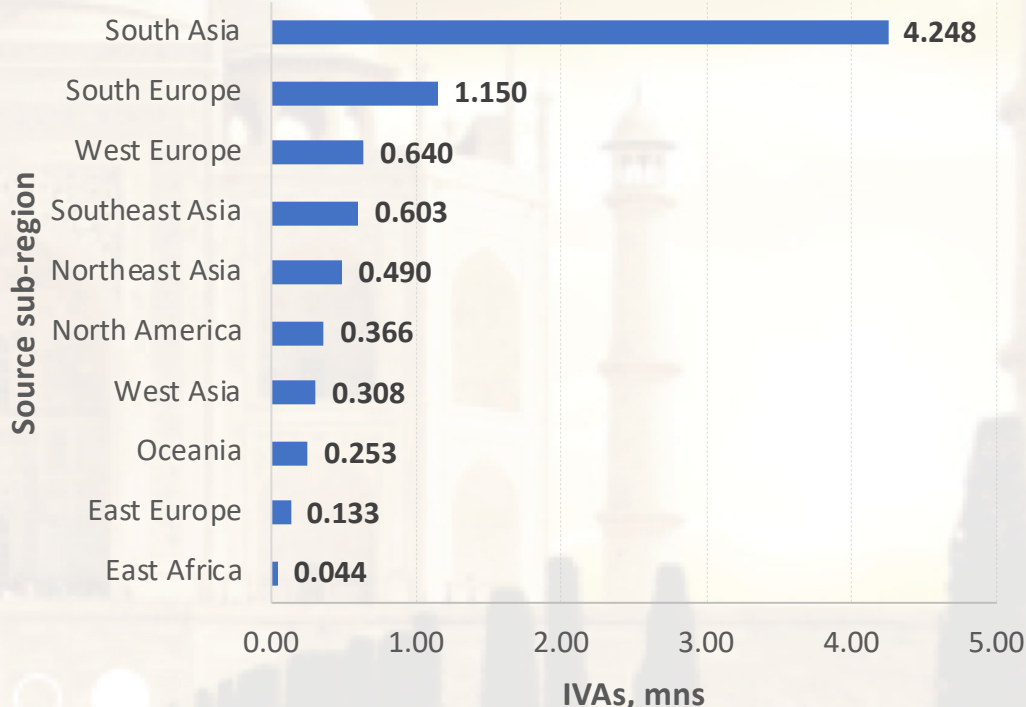
# Growth in IVAs into India, 2019 to 2024

By source sub-region; AAGR and IVA growth

### AAGR 2019 to 2024, %



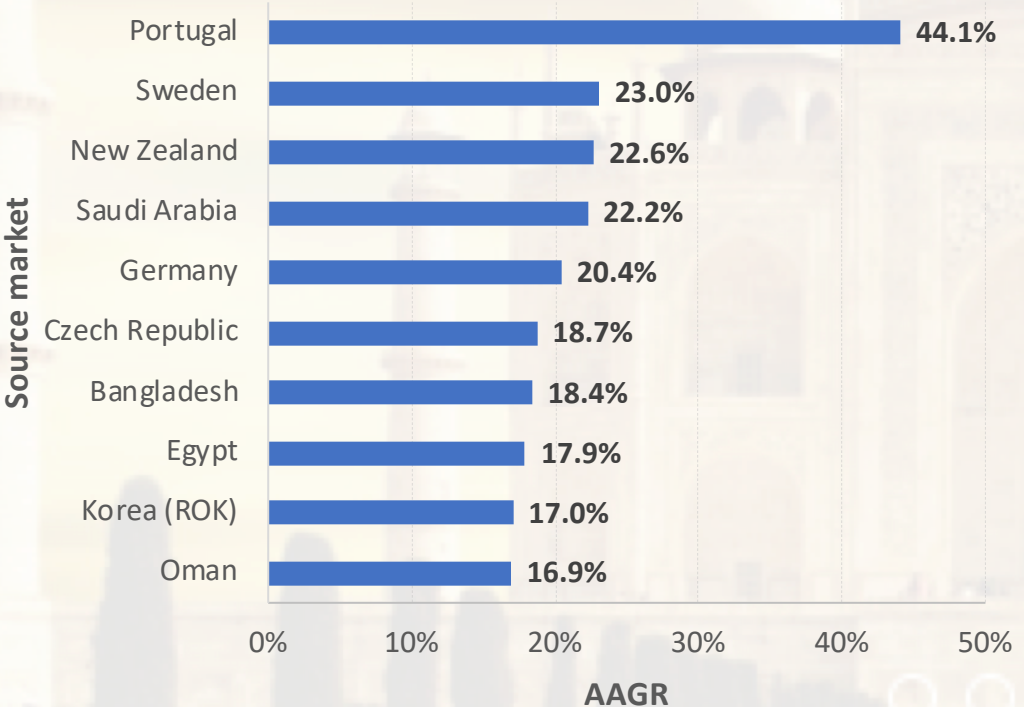
### IVA growth 2019 to 2024, mns



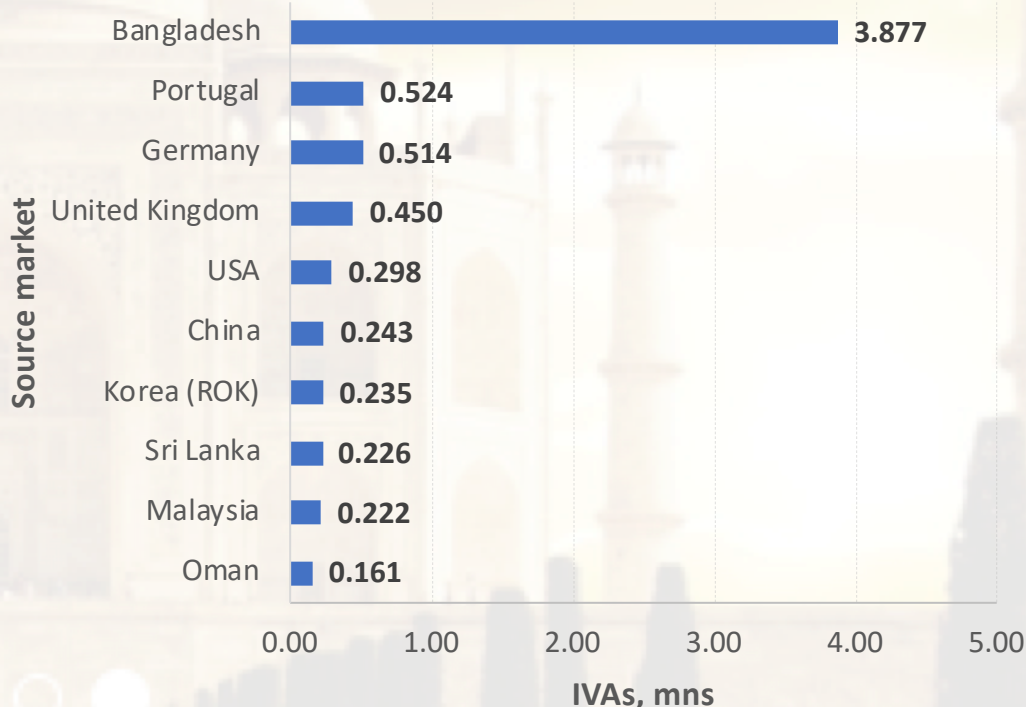
# Growth in IVAs into India 2019 to 2024

By source market; AAGR and IVA growth

### AAGR 2019 to 2024, %



### IVA growth 2019 to 2024, mns

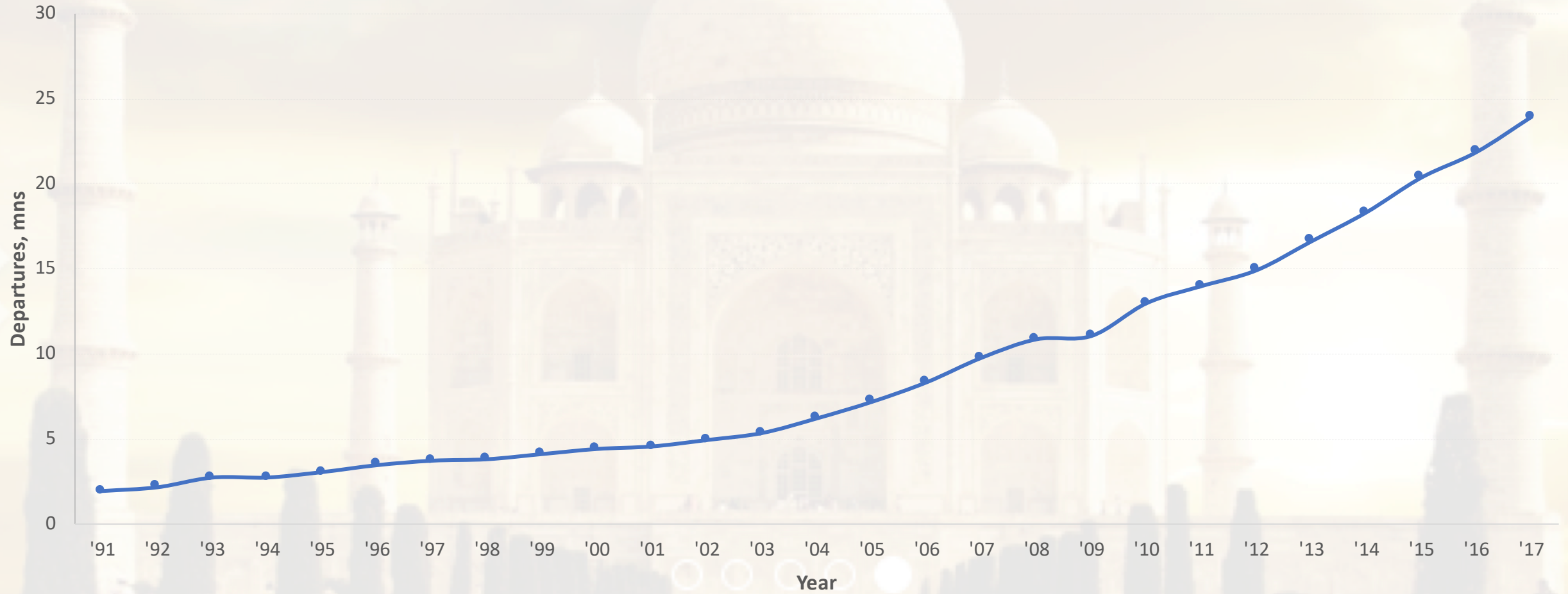




# India Outbound

# India Outbound, mns

## 1991 to 2017



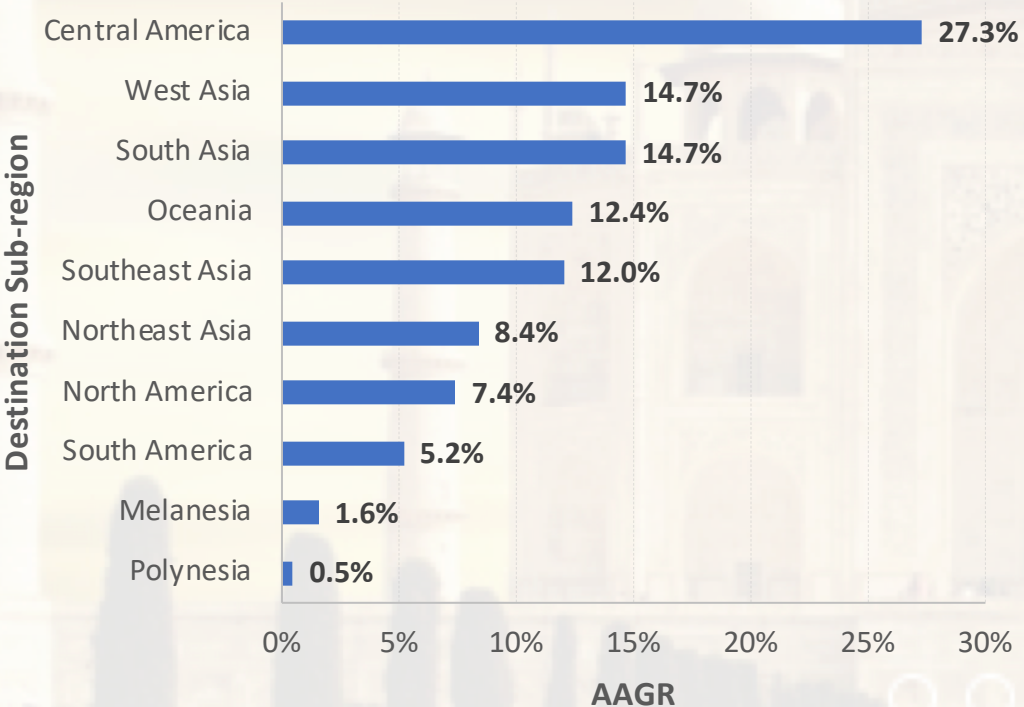
Year-to-date IVAs from India into the top ten Asia Pacific destinations by volume increase between 2018 and 2019, IVAs

Destination	IVAs YTD 2019	Period Change, 2019/2018 YTD	
		Percent, %	Volume, IVAs
Thailand	745,201	16.8	107,166
Malaysia	295,609	15.5	39,707
Maldives	66,265	96.4	32,531
Turkey	86,533	57.6	31,632
Indonesia	269,107	10.1	24,650
USA	406,272	5.3	20,545
China	422,916	2.7	11,139
Canada	70,284	17.6	10,529
Australia	162,600	6.1	9,300
Korea (ROK)	54,417	17.9	8,274
<b>Total Top Ten</b>	<b>2,579,204</b>	<b>12.9</b>	<b>295,473</b>
<b>Total All Destinations</b>	<b>3,908,455</b>	<b>7.5</b>	<b>273,664</b>
<b>Top Ten Share, %</b>	<b>65.99</b>		<b>107.97</b>

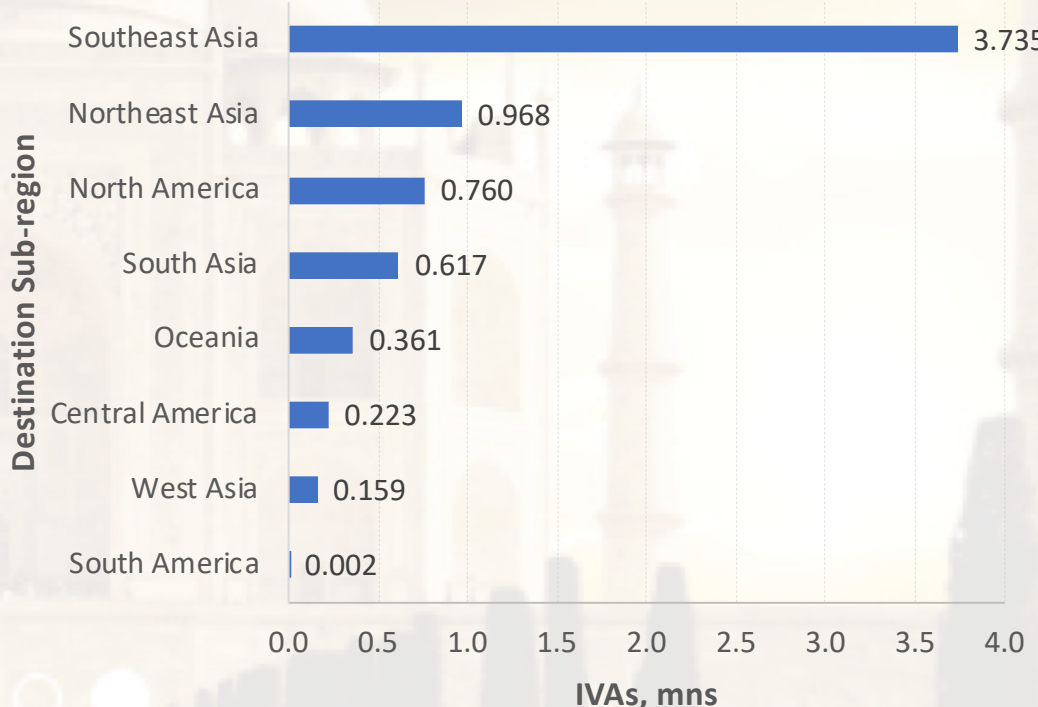
# Growth in Arrivals from India into APac-39, 2019 to 2024

By Destination Sub-region; AAGR & IVA growth

### AAGR 2019 to 2024, %



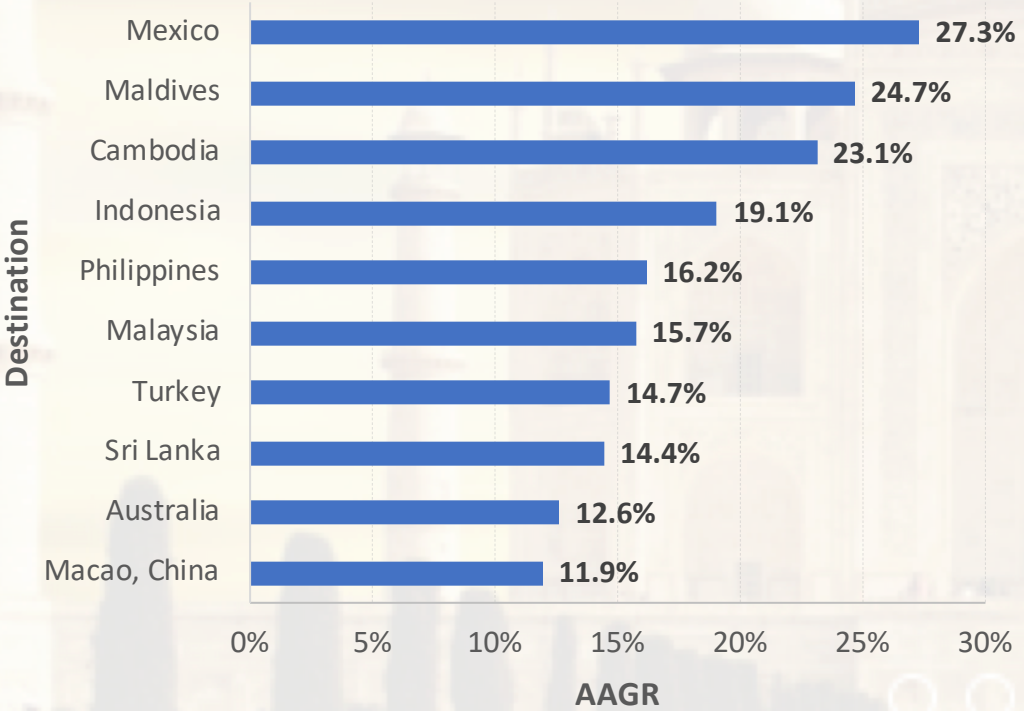
### IVA growth 2019 to 2024, mns



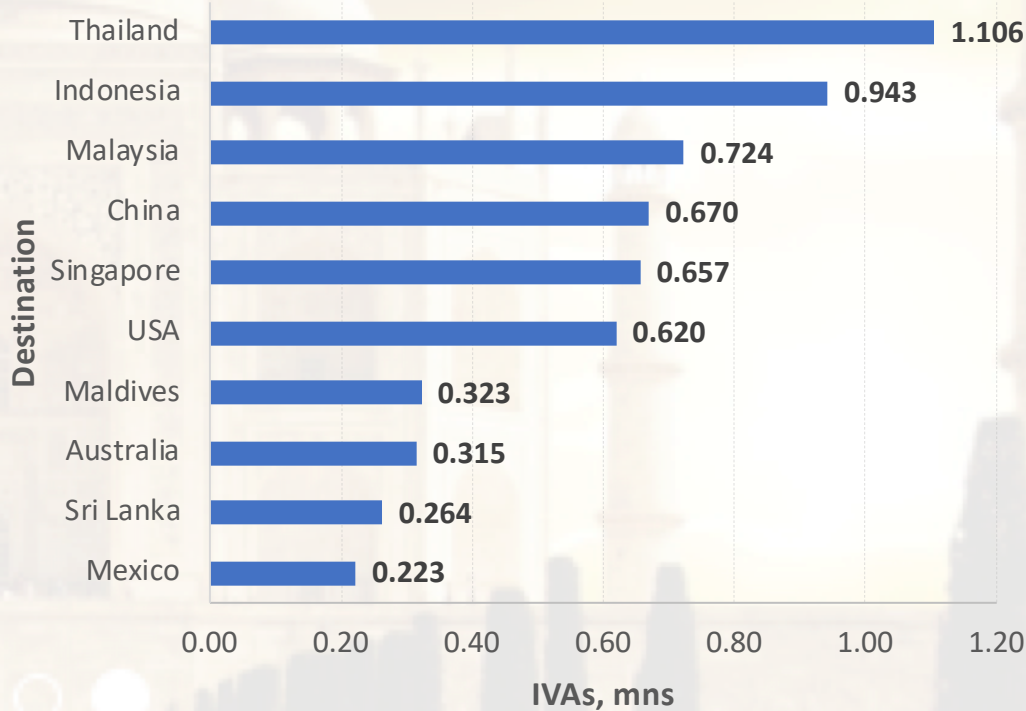
# Growth in Arrivals from India into APac-39, 2019 to 2024


By destination; AAGR % IVA growth

### AAGR 2019 to 2024, %



### IVA growth 2019 to 2024, mns





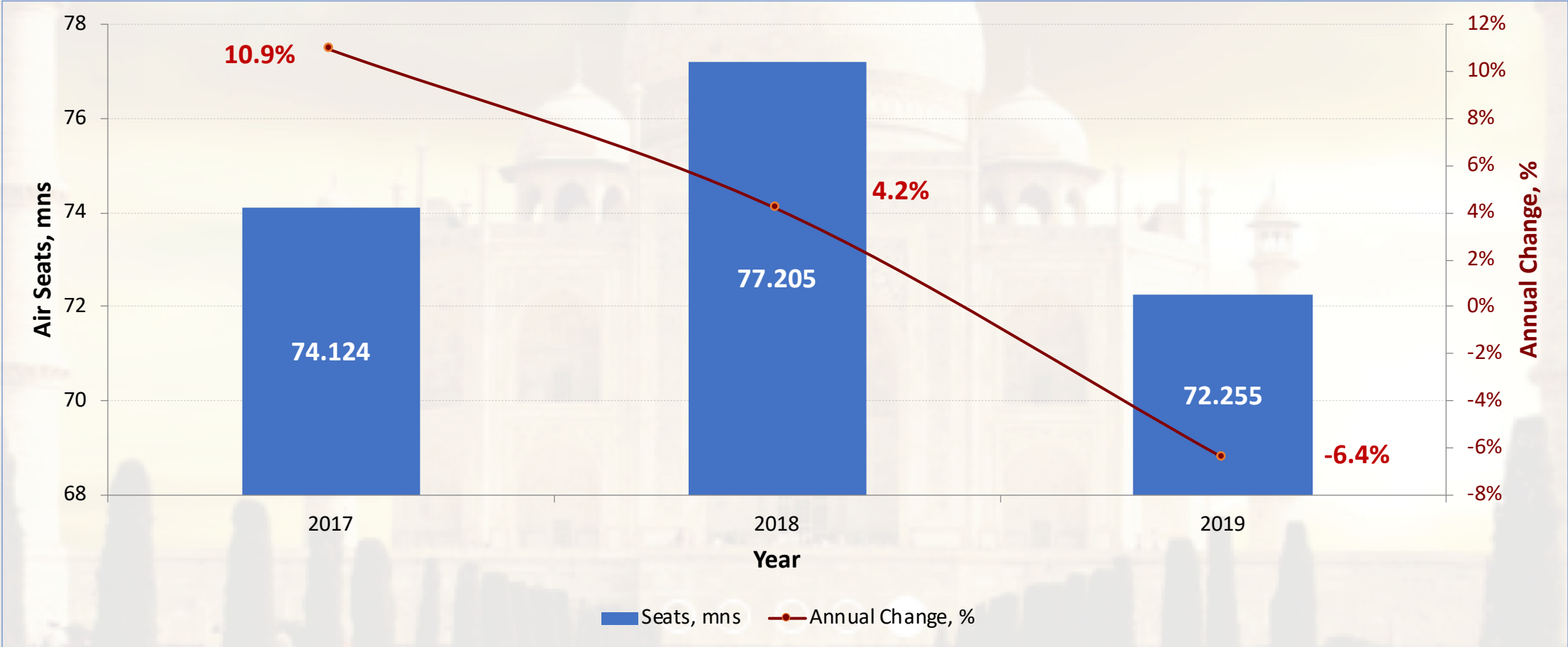
# Scheduled International Inbound Air Seat Capacity (SIAS)

*Data source: FlightGlobal via PATAmPower*



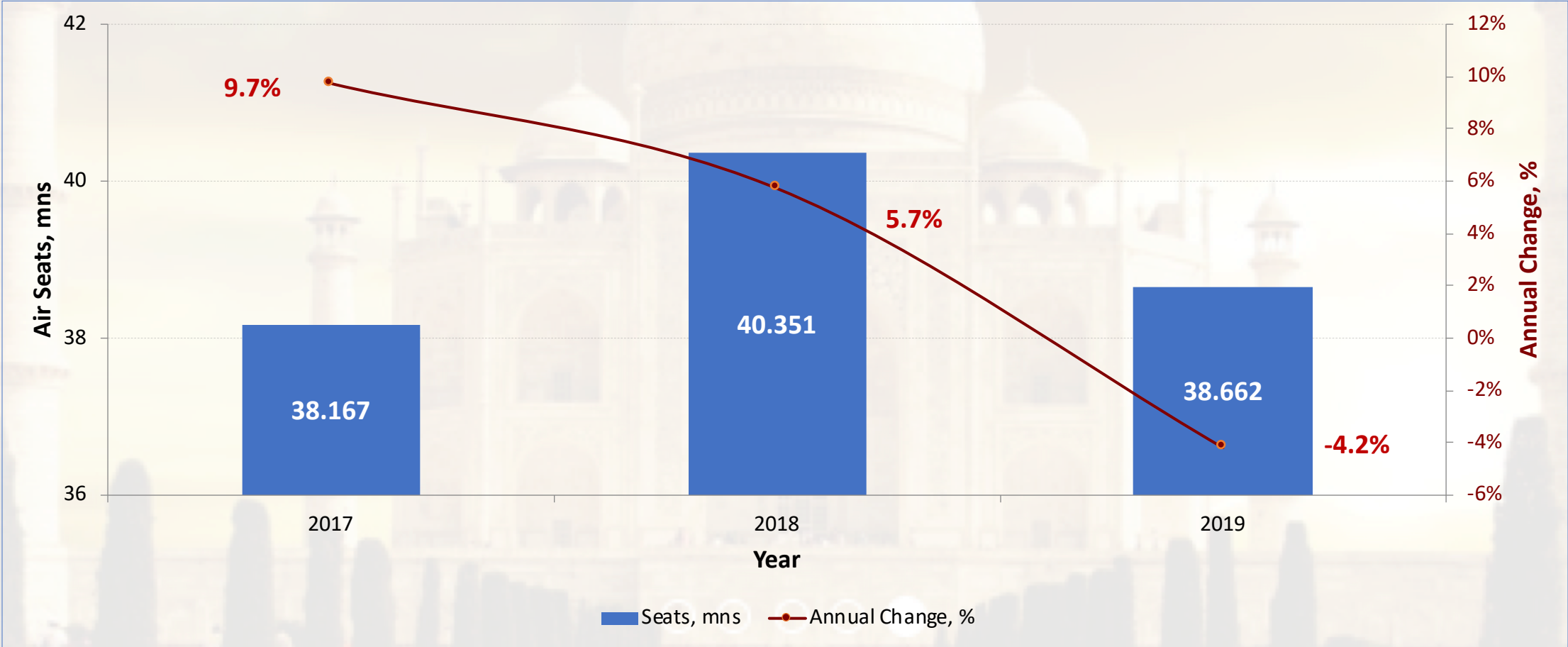
# SIAS Total Inbound into South Asia, 2017 to 2019

*In millions and Annual Change, %*



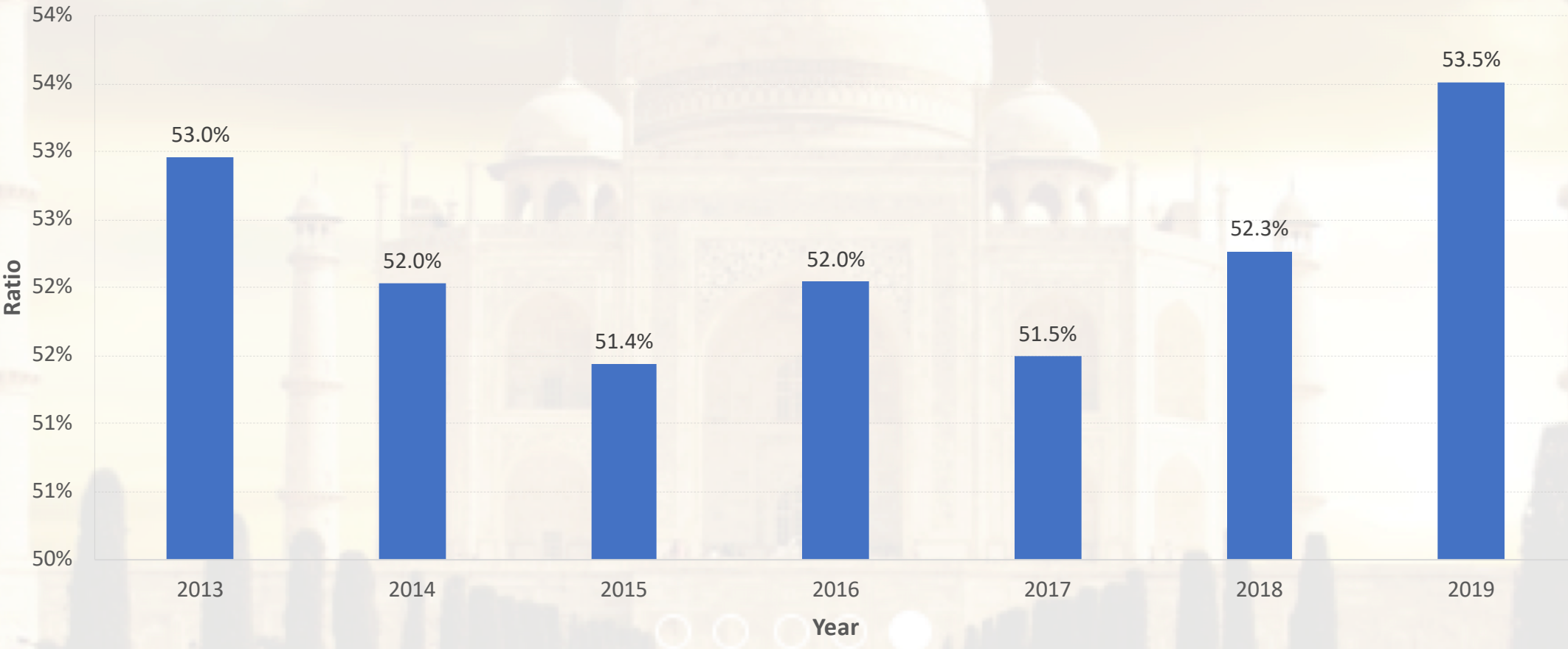
# SIAS Total Inbound into India, 2017 to 2019

*In millions and Annual Change, %*



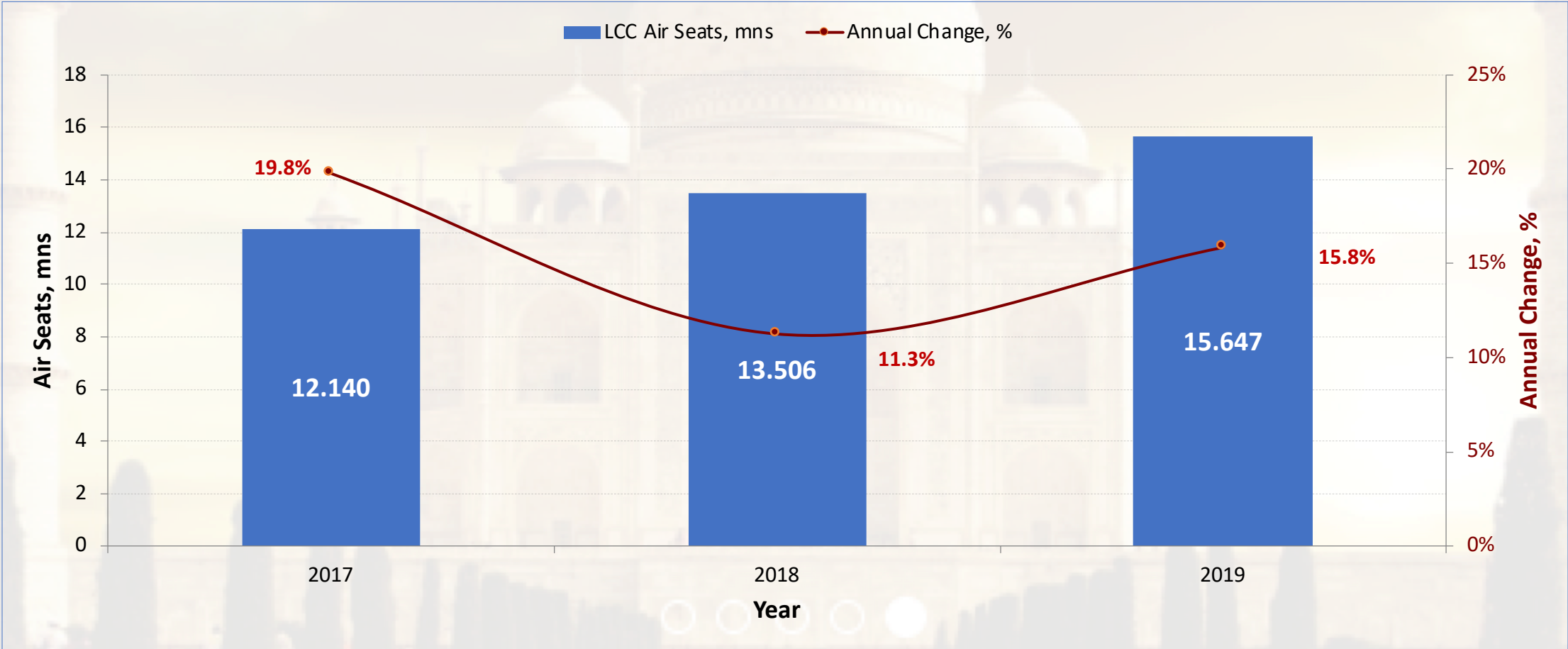
# India Inbound SIAS Ratio to South Asia Total Air Seats, %

2013 to 2019



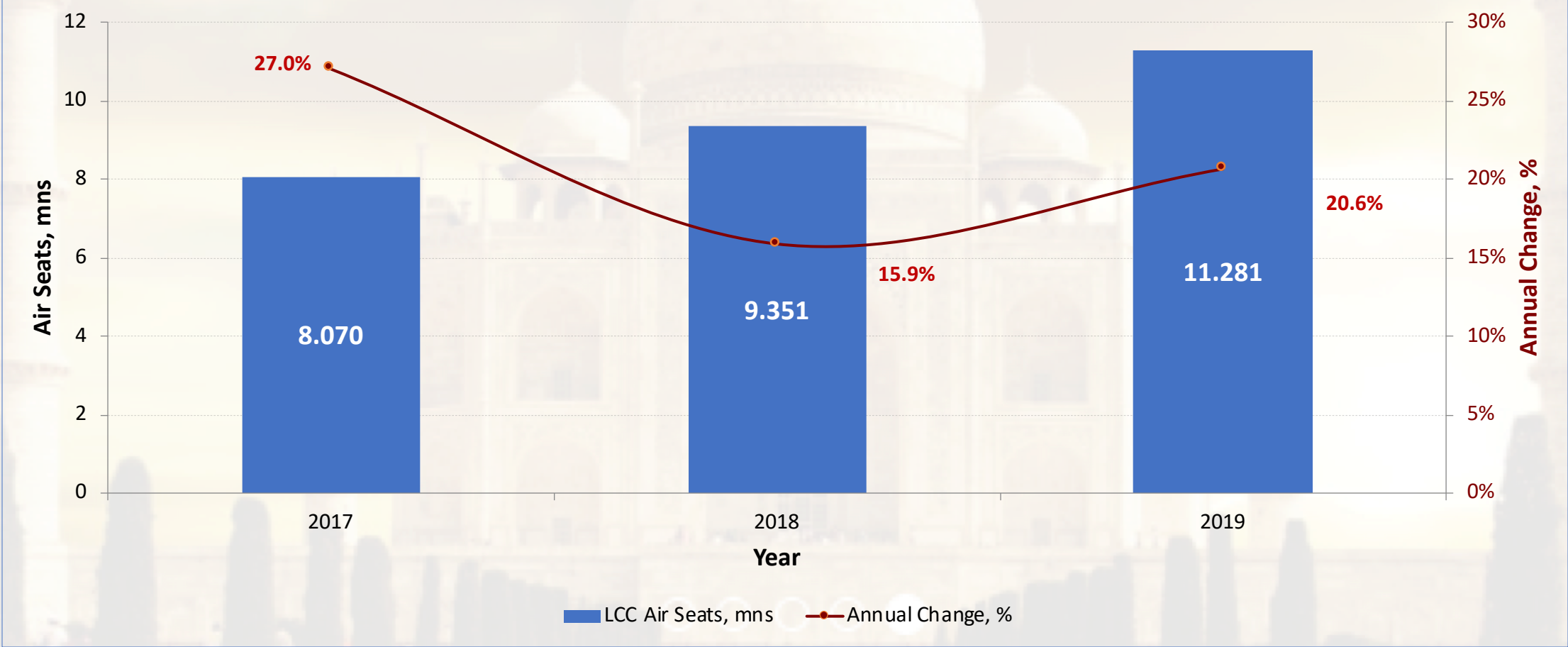
# SIAS LCC Inbound into South Asia, 2017 to 2019

*In millions and Annual Change, %*



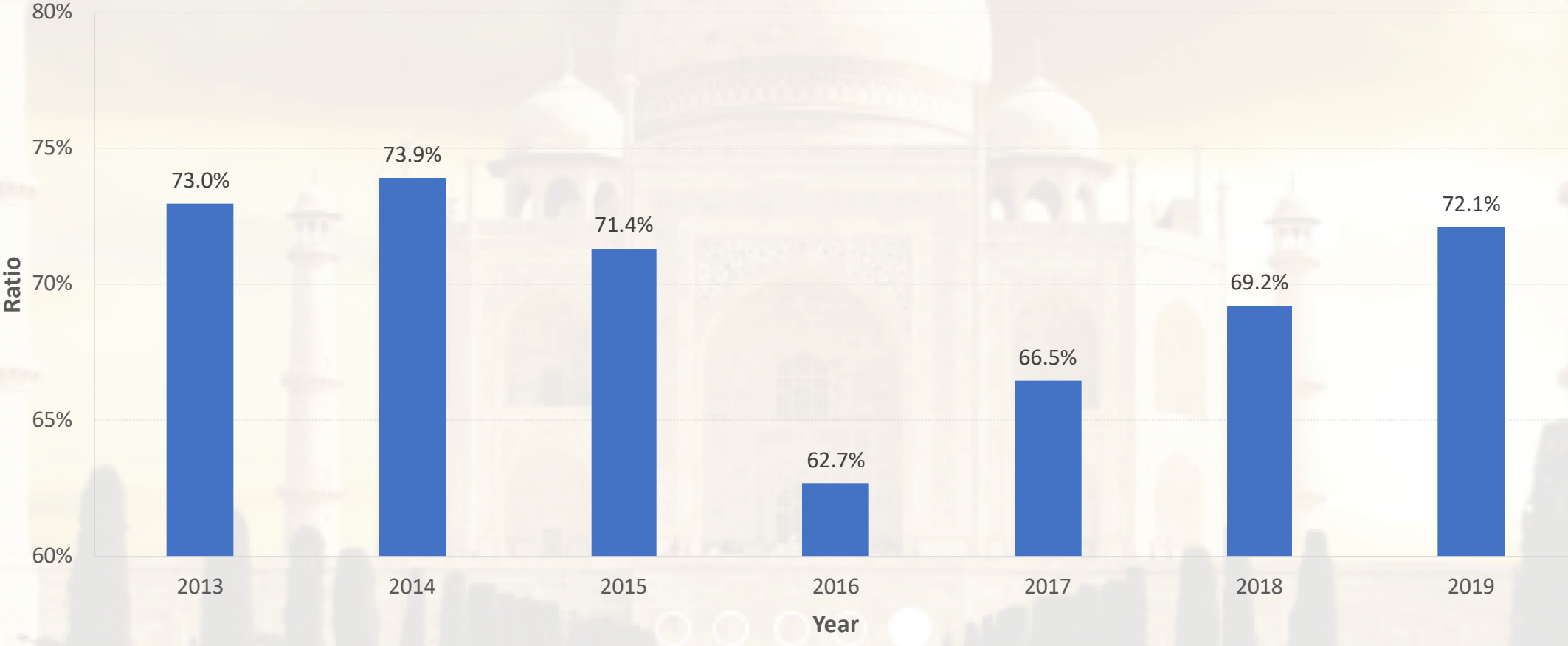
# SIAS LCC Inbound into India, 2017 to 2019

*In millions and Annual Change, %*



# India Inbound SIAS Ratio to South Asia LCC Air Seats, %

2013 to 2019



# Total Air Seat Capacity into India by Origin Region

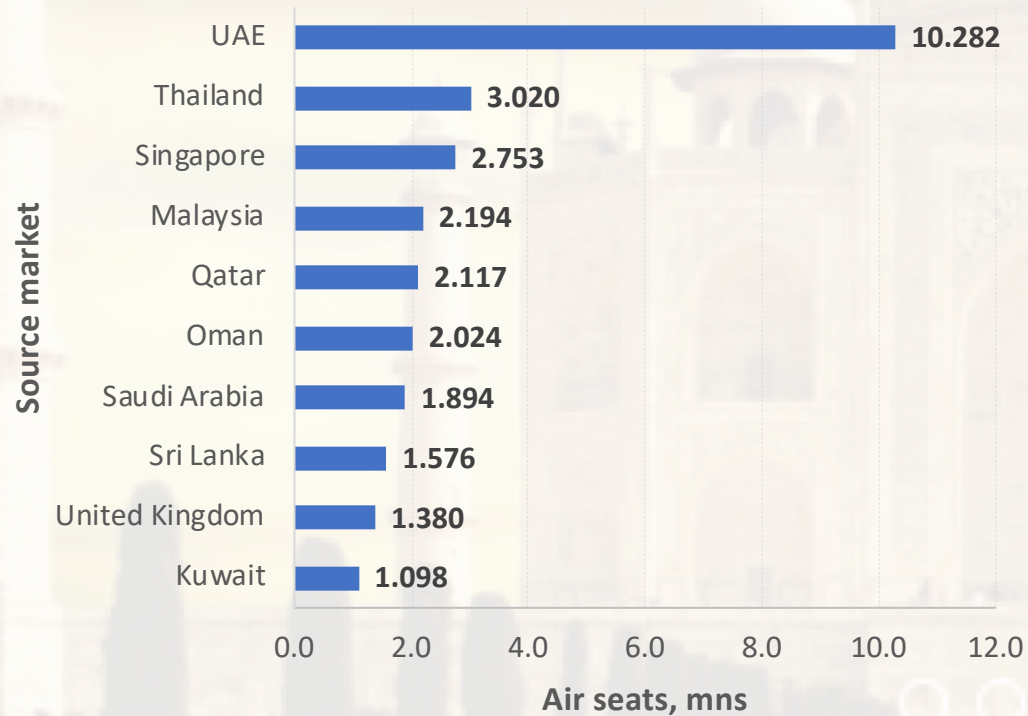
2014 to 2019, %

Origin Region	2016	2017	2018	2019
Africa	1.61	1.66	1.77	1.92
Americas	1.99	2.17	2.38	2.60
Asia	85.31	85.12	83.95	84.26
Europe	10.82	10.80	11.64	10.93
Pacific	0.27	0.25	0.26	0.28
<b>Total, %</b>	<b>100.0</b>	<b>100.0</b>	<b>100.0</b>	<b>100.0</b>
<b>Total, mns</b>	<b>34.781</b>	<b>38.167</b>	<b>40.351</b>	<b>38.662</b>

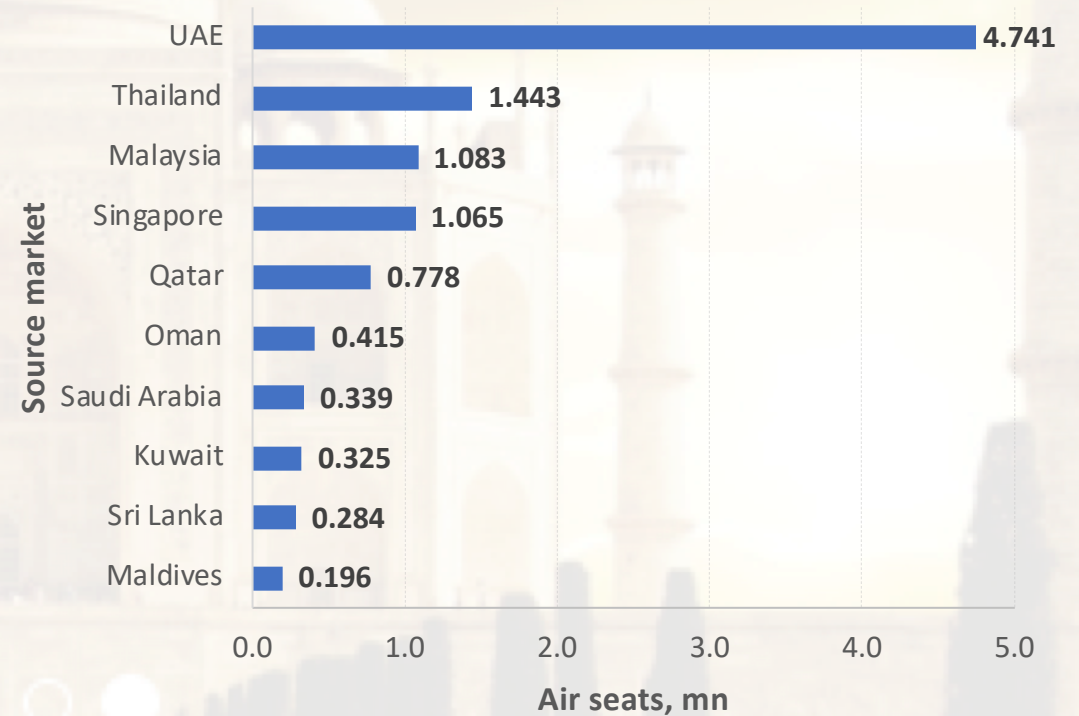
# Air Seats into India 2019, mns

## Total & LCC

**Total Air Seats, mns**  
*(Top ten = 73% share)*



**LCC Air Seats, mns**  
*(Top ten = 95% share)*





- *Delhi currently ranks 11th and is forecast to increase its ranking up to 8th place in 2019.*
- *Rapid development in its tourism infrastructure, having a world class airport and is focusing on luxury, medical, sports and cultural tourism.*
- *Noteworthy attention for its yoga retreats and Ayurveda practices.*
- *Delhi's connectivity . . . has boosted inbound arrivals to the city.*

# Summary

- Fundamentals remain strong.
- Air capacity generally improving, but not equally.
  - *Is it enough?*
- Expectations for 2024:
  - *Inbound 20 million.*
  - *2024: South Asia 39%; North America, 12%; North Europe, 9%.*
  - *Arrivals in Asia Pacific (39), 16 million.*
  - *2024: Southeast Asia, 49%; Northeast Asia, 20%; North America, 18%*
- *Measuring what – historic or future potential (leap)?*

धन्यवाद  
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Thank You

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