

# Results of Tourism Activity July 2019

Undersecretariat of Planning and Tourism Policy

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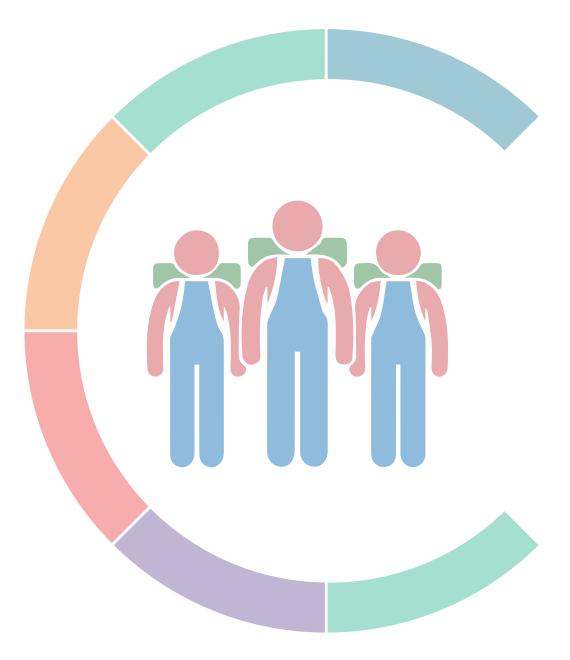




#### Outstanding results

During January-July 2019:

- 1. The arrival of international tourists was 26.2 millions, representing an increase of one million 950 thousand compared to the same period of 2018, with a growth of 8%.
- 2. Foreign currency inflows from the arrival of international visitors was 15,210 million dollars, reaching an increase of 12.4% in comparison to the same period last year.
- 3. The amount of foreign currency that visitors residing in Mexico spent when going abroad was 5,561 million dollars, this means a decrease of (-) 12.4%.
- 4. The international tourist departures of Mexico abroad was 10 million 569 thousand tourists, this is a decreased of 653 thousand 358 tourists (-5.8%) compared to the same period of 2018.
- 5. The balance by international visitors registered 9,649 million dollars, this represents an increase of 34.3% in comparison to January-July 2018.
- 6. The arrival of foreign air-coming citizens from the United States accounted 56.4% of the total, while Canada was 12.9%. From the South America region represented 11.2% of the total in the same period, where the citizens of Colombia ad Argentina participated with 2.8% and 2.2%, while the European region had an 11.6% participation in the total, where citizens of the United Kingdom represented 2.9%.
- 7. The percentage of hotel occupation in a group of 70 resorts was 61.8%, 1.2 percentage points lower compared to the observed in January-July 2018.
- 8. The arrival of domestic tourists to hotel rooms was 35 million 468 thousand tourists (72.4%), the remaining arrivals (27.6%) correspond to foreign tourists.



International Visitors to Mexico



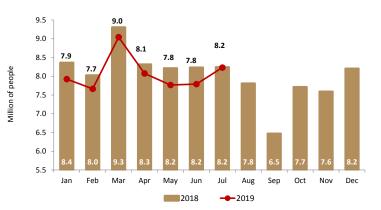




#### ARRIVAL OF INTERNATIONAL VISITORS

Chart 1. According to INEGI, during January-July 2019 the number of international visitors arriving Mexico was 56.5 million, that is two million 214 thousand visitors lower than January-July 2018 and represented a decrease of (-) 3.8%.

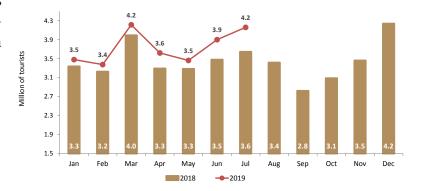
January-July	Million visitors	Change
2018	58.7	
2019	56.5	-3.8%



#### ARRIVAL OF INTERNATIONAL TOURISTS

Chart 2. The arrival of international tourists in January-July of 2019 was 26.2 million, reaching one million 950 thousand more than the same period of 2018, increasing 7%.

January-July	Million tourists	Change
2018	24.3	
2019	26.2	8%



Note: In the graphs the sum of the data does not coincide with the accumulated period due to the rounding of figures.



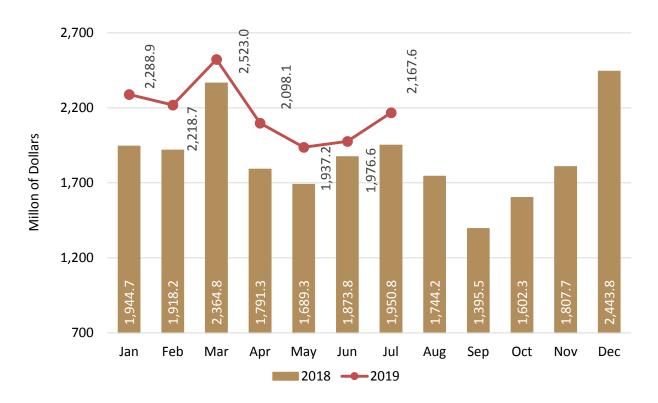




## INTERNATIONAL TRAVEL RECEIPTS

Chart 3. In January-July 2019 foreign currency income from the arrival of international visitors was 15,210 million dollars, equivalent to an increase of 12.4% in comparison to January-July 2018.

January-July	Million dollars	Change
2018	13,532.8	
2019	15,210.0	12.4%



Source: INEGI and Bank of Mexico, Balance of payments https://www.datatur.sectur.gob.mx/SitePages/VisitantesInternacionales.aspx



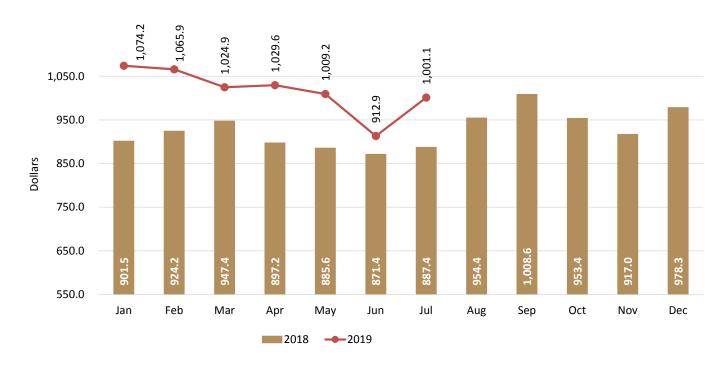




# AVERAGE EXPENDITURE OF LONG-STAY TOURISTS, AIR TRANSPORT

Chart 4. In January-July 2019, the average expenditure of long-stay tourists by air was 1,017.39 dollars, this represents an increase of 12.6% in comparison to the same period of 2018.

January-July	Dollars	Change
2018	903.67	
2019	1,017.39	12.6%



Source: INEGI and Bank of Mexico, Balance of payments. https://www.datatur.sectur.gob.mx/SitePages/VisitantesInternacionales.aspx



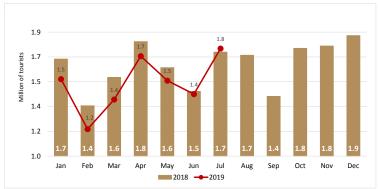




#### DEPARTURES OF INTERNATIONAL TOURIST FROM MEXICO

Chart 5. According to INEGI, during January-July 2019, the number of departures of international tourist from Mexico was 10.6 million tourists, that is 653 thousand 358 less tourists than the same period of 2018 and represents a decrease of (-) 5.8%

January-July	Thousand tourists	Change
2018	11,222.7	
2019	10,569.3	-5.8%

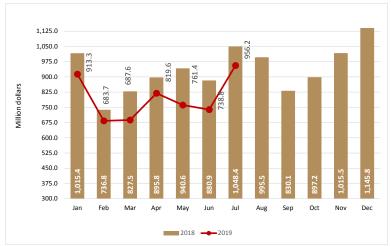


Note: In the graphs the sum of the data does not coincide with the accumulated period due to the rounding of figures.

#### SPENDING BY INTERNATIONAL VISITORS FROM MEXICO

Chart 6. In January-July 2019, foreign currency spent by visitors residing in Mexico when going abroad was 5,561 million dollars, lower 785 million dollars to the observed in the same period of 2018 and equivalent to annual decrease of (-) 12.4%.

January-July	Million dollars	Change
2018	6,345.4	
2019	5,560.7	-12.4%



Note: In the graphs the sum of the data does not coincide with the accumulated period due to the rounding of figures.

Source: INEGI and Bank of Mexico, Balance of payments https://www.datatur.sectur.gob.mx/SitePages/VisitantesInternacionales.aspx



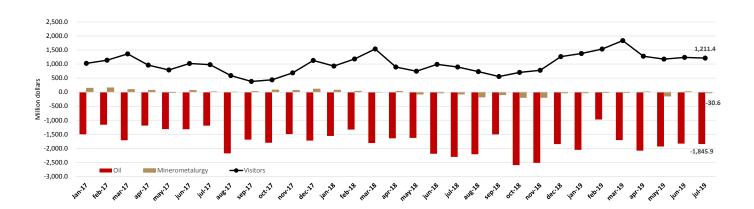


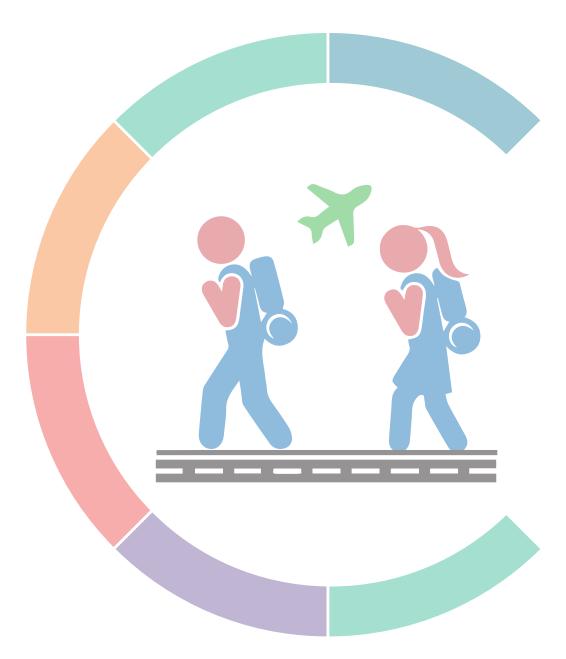


Chart 7. The balance by international visitors in January-July 2019 registered a surplus of 9,649 million dollars, this represents an increase of 34.3% in comparison to the same period of 2018.

January-July	Millions dollars	Change
2018	7,187.4	•
2019	9,649.3	34.3%

Monthly Balance in the Balance of Oil, Minerometalurgy and International Travelers





Air Transportation

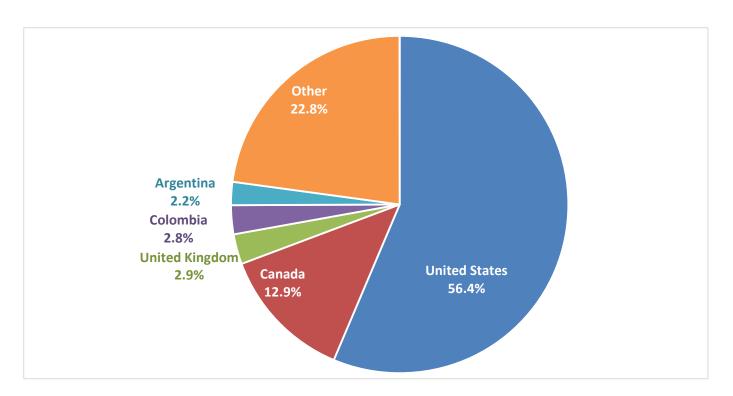






# INTERNATIONAL VISITORS TO MEXICO ARRIVING BY AIR (MAIN COUNTRIES BY NATIONALITY)

Chart 8. During January-July 2019 highlights the arrival by air of citizens from the United States, representing 56.4% of the total, from Canada was 12.9%. While the European region had an 11.6% participation in the total, corresponding 2.9% to citizens of the United Kingdom, South America region represented 11.2% of the total, where the citizens of Colombia and Argentina participated with 2.8% and 2.2% of the total, in the same period.



Note: In the graphs the sum of the data does not coincide with the accumulated period due to the rounding of figures

Source: Migration Policy Unit, SEGOB

https://www.datatur.sectur.gob.mx/SitePages/Visitantes%20Por%20Nacionalidad.aspx

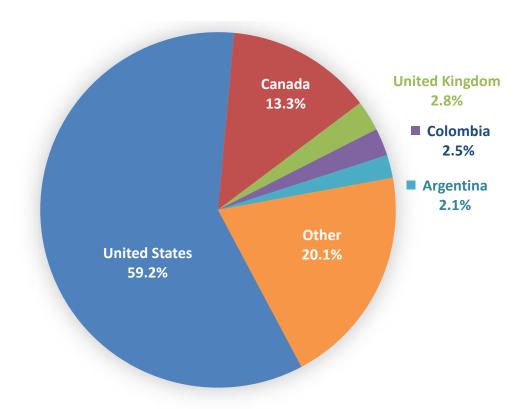






# INTERNATIONAL VISITORS TO MEXICO ARRIVING BY AIR (MAIN COUNTRIES BY RESIDENCE)

Chart 9. During January-July 2019, the air arrival of passengers residing in the United States representing 59.2% of the total, as well as of Canada with 13.3%. While the European region share of 10.1% of the total, being residents in the United Kingdom who represented 2.8% of the total arrivals by air, the South America region accounted for 10% of the total, where residents of Colombia and Argentina participated with 2.5% and 2.1% of the total, respectively.





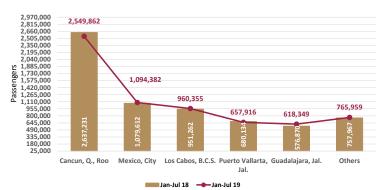




## **U.S CITIZENS BY AIRPORT**

Chart 10. The U.S. citizens who arrived to Mexico by air decreased (-) 0.5% in January-July 2019 compared to the same period of 2018, registering 6 million 647 thousands passengers who arrived firstly at the Cancun Airport, followed by Mexico City Airport.

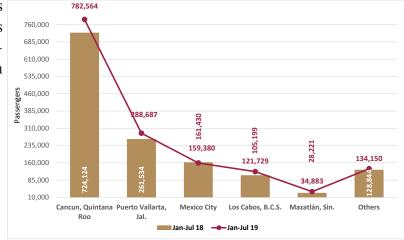
January-July	American passengers	Change
2018	6,683,076	
2019	6,646,823	-0.5%



#### CANADIAN CITIZENS PER AIRPORT

Chart 11. In January-July 2019, the citizens from Canada who arrived to Mexico by air was 7.9% higher in comparison to the same period of 2018. They firstly arrived at the Cancun Airport, followed by Puerto Vallarta Airport.

January-July	Canadian passengers	Change
2018	1,409,352	
2019	1,521,393	7.9%









#### AMERICAN PASSENGERS PER AIRPORT

Chart 12. The American residents who arrived to Mexico by air decreased (-) 0.5% in January-July 2019 compared to the same period of 2018, registering 6 million 784 thousands passengers who arrived firstly at the Cancun Airport, followed by Mexico City Airport.

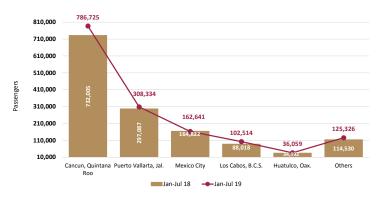
January-July	American passengers	Change
2018	6,817,971	
2019	6,784,199	-0.5%



#### CANADIAN PASSENGERS PER AIRPORT

Chart 13. In January-July 2019 the Canadian residents who arrived to Mexico by air was 6.3% higher in comparison to the same period of 2018. They firstly arrived at the Cancun Airport, followed by Puerto Vallarta Airport.

January-July	Canadian passengers	Change
2018	1,431,454	
2019	1,521,599	6.3%



Source: Migration Policy Unit, SEGOB

https://www.datatur.sectur.gob.mx/SitePages/Visitantes%20Por%20Nacionalidad.aspx







# MAIN AIRPORTS OF ARRIVAL

**Figure 1.** During January-July 2019, the airports with the highest number of foreign passengers were: Cancun (4,943,692); Mexico City (2,728,336); Los Cabos (1,110,362), Puerto Vallarta (989,854); Guadalajara (647,269); Monterrey (155,246) y Cozumel (125,626); which represents 93.4% of all foreign passengers.



JANUARY-JULY 2019

Baja California Sur	Jalisco	Mexico City	Quintana Roo	Nuevo Leon
Los Cabos B.C.S.	Pto. Vallarta Guadalajara	Mexico City	Cancún Cozumel	Monterrey
2018 1,097,169	2018 989,509 627,845	2018 2,835,321	2018 4,984,579 141,090	2018 160,769
2019 1,121,316	2019 1,000,685 660,512	2018 2,944,387	2019 4,987,472 126,524	2019 165,849
Change % 2.2%	Change % 1.1% 5.2%	Change % 3.8%	Change % 0.1% -10.3%	Change % 3.2%

Note: Figures refers to events because the same person may have entered the country in more than one occasion. From this date only the residence of international passengers is considered and the nationality of the passengers is not longer used.



Domestic Tourism







#### **OCCUPANCY RATE**

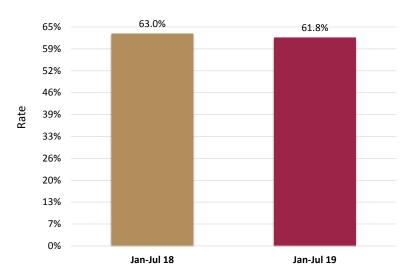


Chart 14. The percentage of hotel occupation of a group of 70 resorts during January-July of 2019 was 61.8%, 1.2 percentage points lower in comparison to the same period of 2018.

## ARRIVAL OF TOURISTS TO HOTELS

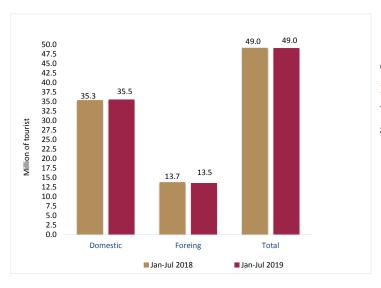


Chart 15. During January-July 2019, the arrival of domestic tourists to hotel rooms was 35.5 million tourists (72.4%), the remaining arrivals (27.6%) correspond to foreign tourist.

Notes: Total occupancy is a weighted average of the 70 destinations monitored. The total arrivals of tourists to hotel rooms registered an decreased (-) 0.1%, compared to January-July 2018.

In the graphs the sum of the data does not coincide with the accumulated period due to the rounding of figures.

Source: Information of 70 resorts monitored by DataTur. https://www.datatur.sectur.gob.mx/SitePages/ActividadHotelera.aspx



Transportation







### **AIR TRANSPORTATION**

Chart 16. The number of passengers arriving by air during January-July 2019 was 45.7 million passengers, representing two million 615 thousand passengers additional (6.1%) in comparison to the same period last year.

January-July	Thousand passengers	Change
2018	43,111.9	¥
2019	45,726.8	6.1%

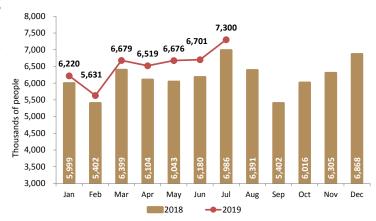


Chart 17. The number of passengers arriving by air on domestic flights during January-July 2019 was 30.7 million passengers, representing two million 273 thousands passengers additional (8%), in comparison to the same period of the last year.

January-July	Thousand passengers	Change
2018	28,444.0	
2019	30,717.1	8%

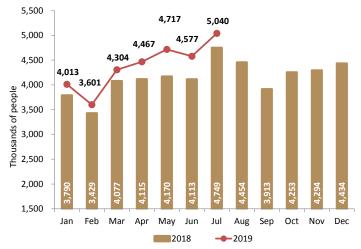


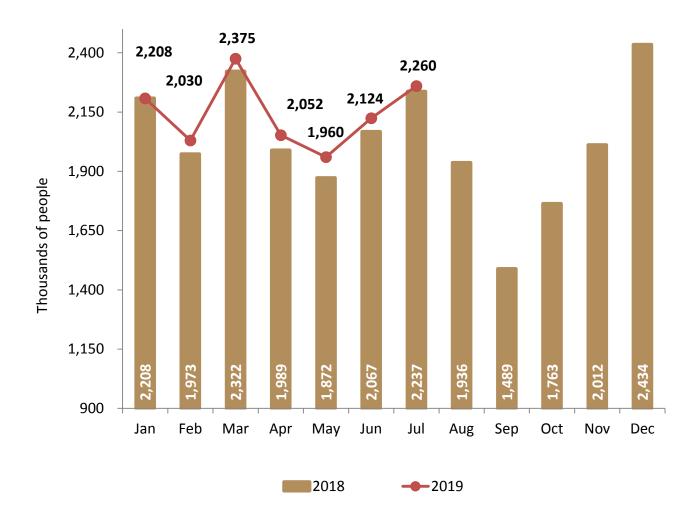






Chart 18. In January-July 2019, the number of passengers arriving by air on international flights increased 2.3%, with 15.0 million passengers, exceeding for 341 thousands 904 passengers the amount of January-July 2018.

January-July	Thousand passengers	Change
2018	14,667.8	
2019	15,009.7	2.3%









#### MARITIME TRANSPORTATION



Chart 19. During January-July 2019, the number of cruise passengers was 5.3 million passengers; this is an increase of 12.5% in comparison to the same period of last year

January-July	Thousand passengers	Change
2018	4,684.2	·
2019	5,271.1	12.5%

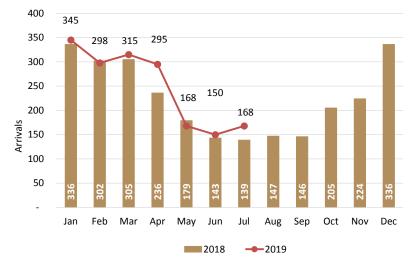


Chart 20. The number of cruise's arrivals in January-July 2019 increased by 99, reaching one thousand 739 cruices, an increase of 6% with respect to the same period of previous year.

January-July	Arrivals	Change
2018	1,640	
2019	1,739	11.4%







# **MAIN PORTS**

**Figure 2.** In January-July 2019 the ports that received the highest number of passengers were the following: Cozumel, Majahual, Ensenada, Cabo San Lucas and Puerto Vallarta; representing 89% of total arrivals.



Ensenada, B.C.	Cabo San Lucas, B.C.S.	Puerto Vallarta, Jal.	Majahual, Q. Roo	Cozumel, Q. Roo
arrives passengers	arrives passengers	arrives passengers	arrives passengers	arrives passengers
2018 154 384,314	2018 106 251,402	2018 81 208,471	2018 235 729,516	2018 780 2,560,848
2019 158 406,112	2019 113 296,706	2019 104 273,669	2019 288 972,951	2019 815 2,747,113
Change 2.6% 5.7%	Change 6.6% 18%	Change 28.4% 31.3%	Change 22.6% 33.4%	Change 4.5% 7.3%

 $Source: General\ Coordination\ of\ Ports\ and\ Merchant\ Navy,\ Ministry\ of\ Communications\ and\ Transportation\ (SCT)\ http://www.datatur.sectur.gob.mx/SitePages/Actividades%20En%20Crucero.aspx$ 



Museums and archeological sites



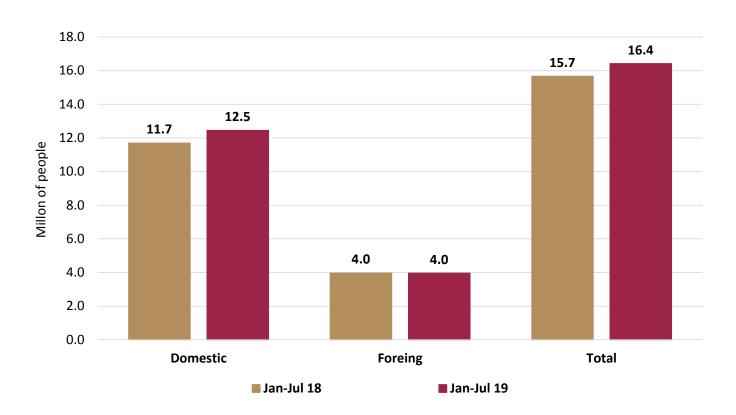




### VISITORS TO MUSEUMS AND ARCHEOLOGICAL SITES

Chart 21. The National Institute of Anthropology and History reported 16 million 421 thousand visitors during January-July 2019, 4.8% more than reported in the same period of the previous year. Of the total number of visitors, 75.8% corresponded to national visitors and the 24.2% to foreigners.

January-July	Million visitors	Change
2018	15.7	
2019	16.4	4.8%



Source: National Institute of Anthropology and History (INAH)



Other Indicators





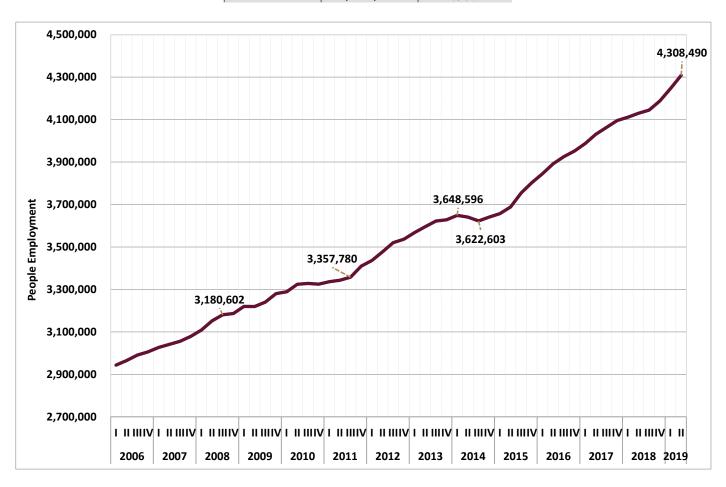


#### QUARTERLY INDICATORS OF TOURIST INDUSTRY

#### **TOURISM EMPLOYMENT**

Chart 22. In the second quarter of 2019 around four million 308 thousand people were employed in the Mexican tourism sector, which accounted for 8.8% of the national employment. This represented a rise of 4.3% in comparison to the same quarter of the previous year.

ll Quarter	People Employed	Change
2018	4,129,760	
2019	4,308,490	4.3%



Source: SECTUR. National System of Statistical and Geographic Information. https://www.datatur.sectur.gob.mx/SitePages/ResultadosITET.aspx







# **RESULTS OF TOURISM ACTIVITY**

International traveler spenditures   Million dollars   16,2084   17,733 7   19,849 7   21,336 2   22,526 4   5,5% 1   13   10   10   10   10   10   10	nd traveler expenditures und traveler expenditures	Internation Million dollars	2014 onal travelers	2015	2016	2017		18/17	2018	2019	19/18
International traveler expenditures   Million dollars   16,2084   17,733 / 7   19,649 / 2   13,362   22,526.4   5.5%   13   Outbound traveler expenditures   Million dollars   9,608.8   10,098.1   10,303.0   10,840.0   11,229.5   3.6%   6.00   Million dollars   9,608.8   10,098.1   10,303.0   10,840.0   11,229.5   3.6%   6.00   Million dollars   9,608.8   10,098.1   10,303.0   10,840.0   11,229.5   3.6%   6.00   Million dollars   6,602.6   7,635.6   9,346.7   10,496.2   11,268.8   7.6%   7.6%   7.0%   Million dollars   10,000.0   10,000.0   10,000.0   11,229.5   10,000.0   Million dollars   10,000.0   10,000.0   10,000.0   10,000.0   10,000.0   Million dollars   10,000.0   10,000.0   10,000.0   10,000.0   10,000.0   10,000.0   10,000.0   Million dollars   10,000.0   10,	und traveler expenditures	Million dollars	onal travelers	balanco (INI							
Industrate   Ind	und traveler expenditures	Million dollars	, , , , , , , , , , , , , , , , , , ,		FGI and Ban	co de México					10/10
Outbound traveler expenditures International travelers balance  Million dollars 6,602,6 7,755,6 9,346,7 10,496,2 11,296,8 7,8%, 7,8%  International travelers that the strategy of the street of the s	und traveler expenditures		16 208 4					5.6%	13,532.8	15,210.0	12.49
International travelers balance			_						6,345.4	5,560.7	-12.49
International visitors  Thousand  18.042.1 87.128.6 94.853.1 99.349.3 96.497 0 . 2.9% 58.  Thousand  18.042.1 87.128.6 94.853.1 99.349.3 96.497 0 . 2.9% 58.  Thousand  15.399.9 18.307.2 20.683.3 22.482.8 23.306.7 3.7% 14.  Border fourists  Thousand  15.399.9 18.307.2 20.683.3 22.482.8 23.306.7 3.7% 14.  Border fourists  Thousand  15.399.9 18.307.2 20.683.3 22.482.8 23.306.7 3.7% 14.  Border fourists  Thousand  15.399.9 18.307.2 20.683.3 22.482.8 23.306.7 3.7% 14.  Border fourists  Thousand  15.399.9 18.307.2 20.683.3 22.482.8 23.306.7 3.7% 14.  In border are travelers  Thousand  15.399.9 18.307.2 20.683.3 22.482.8 23.306.7 3.7% 14.  In border are travelers  Thousand  15.399.9 18.307.2 20.683.3 22.482.8 23.306.7 3.7% 14.  In curises travelers  Thousand  15.399.9 18.307.2 20.683.3 22.482.8 23.306.7 3.7% 14.  In curises travelers  Thousand  15.399.9 18.307.2 20.683.3 22.482.8 23.306.7 3.7% 14.  In curises travelers  Incurises travelers  Informational visitors  Million dollars  16.200.4 17.733.7 19.649.7 21.336.2 22.526.4 5.6% 13.  International visitors  Million dollars  14.30.0 18.525.7 17.697.9 19.180.3 20.366.3 6.2% 12.  Long-stay tourists  Million dollars  14.30.0 18.525.7 17.697.9 19.180.3 20.366.3 6.2% 12.  In border area travelers  Million dollars  1.489.6 1.508.9 1.559.1 1.673.4 1.503.5 4.2% 11.  In border area travelers  Million dollars  1.489.6 1.508.9 1.559.1 1.673.4 1.503.5 4.2% 11.  In cruises travelers  Million dollars  1.489.6 1.508.9 1.559.1 1.673.4 1.503.5 4.2% 11.  In border area travelers  Million dollars  1.489.0 4.39.1 1.505.0 6.66.6 1.66.3 1.67.4 1.69.1									7,187.4	9,649.3	34.39
Number of Invelors   Thousand   St. 126.6   94.853.1   99.349.3   96.497.0   2.9 %   58.     International tourists   Thousand   29.345.6   32.093.3   35.079.4   39.209.9   41.312.7   5.1%   24.     Long-stay tourists   Thousand   15.399.9   18.307.2   20.668.3   22.432.2   23.306.7   3.7%   14.     Border tourists   Thousand   15.399.9   18.307.2   20.668.3   22.432.2   23.306.7   3.7%   14.     Border tourists   Thousand   15.346.7   13.786.1   14.415.5   16.808.1   18.006.0   7.1%   10.     In border area travelers   Thousand   15.946.7   13.786.1   14.415.5   16.808.1   18.006.0   7.1%   10.     In border area travelers   Thousand   45.911.2   48.920.5   53.079.1   52.377.8   46.913.1   -10.4%   29.     In cruises travelers   Thousand   45.911.2   48.920.5   53.079.1   52.377.8   46.913.1   -10.4%   29.     In cruises travelers   Thousand   45.911.2   48.920.5   53.079.1   52.377.8   46.913.1   -10.4%   29.     International visitors   Million dollars   16.206.4   17.733.7   19.649.6   7.280.6   8.271.2   7.7%   4.     International travelers   Million dollars   14.320.0   15.825.7   17.697.8   19.180.3   20.366.3   6.2%   12.     Long-stay tourists   Million dollars   1.888.4   1.908.0   1.951.8   2.155.9   2.160.1   0.2%   11.     In border area travelers   Million dollars   1.888.4   1.908.0   1.951.8   2.155.9   2.160.1   0.2%   11.     International visitors   Million dollars   1.489.6   1.508.9   1.508.1   1.673.4   1.005.2   1.42%			-,						.,		
International visitors							-,				
International tourists	onal visitors	Thousand				99.349.3	96.497.0	-2.9%	58,705.8	56,491.7	-3.89
Eng-stay tourists   Thousand   15,999.9   18,307.2   20,663.9   22,482.8   23,306.7   37,7%   14.			_			_			24,274.0	26,223.7	8.0%
Thousand   51,896.5   55,035.3   59,773.8   60,058.3   55,184.3   9.1%   34, 10 horder area travelers   Thousand   45,911.2   48,920.5   53,079.1   57,78   49,131.1   10,4%   29, 10 horder area travelers   Thousand   5,785.2   6,114.8   6,694.6   7,680.6   8,271.2   7,7%   4, 10 horder area travelers   Thousand   5,785.2   6,114.8   6,694.6   7,680.6   8,271.2   7,7%   4, 10 horder area travelers   Thousand   16,200.4   17,735.7   19,649.7   21,336.2   22,526.4   5,6%   13, 11 horder area travelers   Million dollars   14,320.0   15,825.7   17,697.8   19,180.3   20,366.3   6,2%   12, 10 horder area travelers   Million dollars   13,579.9   15,035.0   16,925.8   18,197.2   19,261.0   5,8%   11, 10 horder area travelers   Million dollars   7,401.1   790.7   772.0   983.1   1,105.2   12.4%   11 horder area travelers   Million dollars   1,489.6   1,569.9   1,5581.1   1,673.4   1,603.5   -4.2%   11 horder area travelers   Million dollars   1,489.6   1,569.9   1,5581.1   1,673.4   1,603.5   -4.2%   11 horder area travelers   Million dollars   1,489.6   1,569.9   1,558.1   1,673.4   1,603.5   -4.2%   11 horder area travelers   Million dollars   4488.0   495.1   504.5   488.2   493.0   1,0%   1.0 horder area travelers   Dollars   488.0   495.1   504.5   488.2   493.0   1,0%   1.0 horder area travelers   Dollars   488.0   495.1   504.5   488.2   493.0   1,0%   1.0 horder area travelers   Dollars   33.0   30.8   29.4   31.9   34.2   7.0%   1.0 horder area travelers   Dollars   36.5   34.7   32.7   35.9   39.1   9.0%   1.0 horder area travelers   Dollars   36.5   34.7   32.7   35.9   39.1   9.0%   1.0 horder area travelers   Dollars   36.5   34.7   32.7   35.9   39.1   9.0%   1.0 horder area travelers   Dollars   36.5   34.7   35.8   6.8   6.8   6.7   7.0%   1.0 horder area travelers   Dollars   36.5   34.7   35.8   6.8   6.8   6.8   7.7   7.0%   1.0 horder area travelers   Dollars   36.5   34.7   35.8   6.8   6.8   6.8   7.7   7.0%   1.0 horder area travelers   Dollars   36.5   34.7   35.8   6.8   6.8   6.8   7.7	g-stay tourists								14,192.4	14,374.6	1.39
Thousand   51,696.5   55,035.3   59,773.8   60,058.3   55,184.3   9.1%   34,	der tourists	Thousand	13,345.7	13,786.1	14,415.5	16,808.1	18,006.0	7.1%	10,081.6	11,849.1	17.5%
In border area travelers   Thousand	day travelers	Thousand	51,696.5			60,058.3	55,184.3	-8.1%	34,431.8	30,268.0	-12.19
International visitors   Million dollars   16,208.4   17,733.7   19,649.7   21,336.2   22,526.4   5.6%   13,	order area travelers	Thousand	45,911.2	48,920.5	53,079.1	52,377.8	46,913.1	-10.4%	29,437.4	24,936.3	-15.3%
International visitors	ruises travelers	Thousand	5,785.2	6,114.8	6,694.6	7,680.6	8,271.2	7.7%	4,994.4	5,331.7	6.89
International tourists		In	bound travele	ers expendit	ure (Million d	lollars)					
Long-stay tourists	onal visitors	Million dollars	16,208.4	17,733.7	19,649.7	21,336.2	22,526.4	5.6%	13,532.8	15,210.0	12.49
Same-day travelers   Million dollars	ational tourists	Million dollars	14,320.0	15,825.7	17,697.8	19,180.3	20,366.3	6.2%	12,232.6	13,909.0	13.79
Million dollars	g-stay tourists	Million dollars	13,579.9	15,035.0	16,925.8	18,197.2	19,261.0	5.8%	11,619.1	13,167.6	13.39
In border area travelers   Million dollars   1,469.6   1,508.9   1,558.1   1,673.4   1,603.5   -4.2%	der tourists	Million dollars	740.1	790.7	772.0	983.1	1,105.2	12.4%	613.5	741.4	20.9%
In cruises travelers	day travelers	Million dollars	1,888.4	1,908.0	1,951.8	2,155.9	2,160.1	0.2%	1,300.2	1,300.9	0.19
New Properties   New	order area travelers	Million dollars	1,469.6	1,508.9	1,558.1	1,673.4	1,603.5	-4.2%	964.1	935.7	-2.9%
International visitors   Dollars   200.0   203.5   207.2   214.8   233.4   8.7%   International tourists   Dollars   488.0   493.1   504.5   488.2   493.0   1.0%   Endinger of the property	ruises travelers	Million dollars	418.8	399.2	393.8	482.5	556.6	15.4%	336.1	365.2	8.7%
International tourists			Averag	e expenditu	re (dollars)						
Dollars   Same-day travelers   Same-day travelers   Dollars   Same-day travelers   Same-day travelers abroad Mexico   Thousand   Same-day travelers abroad Mexico   Outbound traveler expenditure   Dollars   Same-day travelers abroad Mexico   Outbound traveler expenditure   Dollars   Same-day travelers abroad of Mexico   Dollars   Same-day travelers abroad of Mexico   Dollars   Same-day travelers abroad of Mexico   Dollars   Same-day travelers abroad   Same-day t	onal visitors	Dollars	200.0	203.5	207.2	214.8	233.4	8.7%	230.5	269.2	16.8%
Border tourists	itional tourists	Dollars	488.0	493.1	504.5	488.2	493.0	1.0%	503.9	530.4	5.3%
Same-day travelers   Dollars   36.5   34.7   32.7   35.9   39.1   9.0%	g-stay tourists	Dollars	848.8	821.3	819.1	809.4	826.4	2.1%	818.7	916.0	11.9%
In border area travelers   Dollars   32.0   30.8   29.4   31.9   34.2   7.0%	der tourists	Dollars	55.5	57.4	53.6	58.5	61.4	4.9%	60.9	62.6	2.8%
In cruises travelers	day travelers	Dollars	36.5	34.7	32.7	35.9	39.1	9.0%	37.8	43.0	13.8%
International travelers abroad Mexico   Continuational travelers abroad Mexico   Continuational traveler expenditure   Continuational traveler expenditure   Continuational traveler expenditure   Continuational tourists abroad of Mexico   Continuational tourists abroad   Continuational tourists	order area travelers	Dollars	32.0	30.8	29.4	31.9	34.2	7.0%	32.7	37.5	14.6%
Total international travelers abroad Mexico Outbound traveler expenditures Average Expenditure International tourists abroad of Mexico Outbound traveler expenditure International tourists abroad of Mexico Outbound tourism expenditure Average Expenditure Dollars 362.0 358.4 353.8 393.5 411.9 4.7% Same-day travelers abroad Thousand 72,721.0 75,385.4 77,148.7 75,207.7 66,531.3 -11.5% 41, Outbound expenditure Average Expenditure Dollars 362.0 358.4 353.8 393.5 411.9 4.7% Same-day travelers abroad Thousand 72,721.0 75,385.4 77,148.7 75,207.7 66,531.3 -11.5% 41, Outbound expenditure Average Expenditure Dollars 41.2 40.7 40.8 44.4 46.5 4.8% 1.00 Same-day travelers abroad Thousands 49,955.8 56,367.6 62,838 68,270 74,093.6 8.5% 43, International flights (ASA) Thousands 17,125.6 19,279.3 20,972 22,911 24,301.9 6.1% 14, Domestic flights Thousands 32,830.2 37,088.3 41,867 45,359 49,791.7 9.8% 28, Foreign visitors by air and country of nationality or residence (Unidad de Política Migratoria) Country of nationality Thousands 488.9 506.0 545.1 563.1 590.9 4.9% Argentina Thousands 488.9 506.0 545.1 563.1 590.9 4.9% Argentina Thousands 246.4 341.1 406.0 474.2 490.2 3.4% Colombia Thousands 7,348.5 7,690.0 9,643.9 10,565.5 10,748.2 1.7% 6, Canada Thousands 7,348.5 7,690.0 9,643.9 10,565.5 10,748.2 1.7% 6, Canada Thousands 1,646.2 1,489.4 1,734.6 1,958.0 2,168.0 10.7% 11,740.5 1,646.2 1,489.4 1,734.6 1,958.0 2,168.0 10.7% 11,740.5 1,748.5 1,758.0 2,168.0 10.7% 11,740.5 1,646.2 1,489.4 1,734.6 1,958.0 2,168.0 10.7% 11,740.5 1,748.5 1,758.0 2,168.0 10.7% 11,740.5 1,646.2 1,489.4 1,734.6 1,958.0 2,168.0 10.7% 11,740.5 1,646.2 1,489.4 1,734.6 1,958.0 2,168.0 10.7% 11,740.5 1,646.2 1,489.4 1,734.6 1,958.0 2,168.0 10.7% 11,740.5 1,646.2 1,489.4 1,734.6 1,958.0 2,168.0 10.7% 11,740.5 1,748.5 1,748.5 1,748.5 1,748.5 1,748.5 1,748.5 1,748.5 1,748.5 1,748.5 1,748.5 1,748.5 1,748.5 1,748.5 1,748.5 1,748.5 1,748.5 1,748.5	ruises travelers	Dollars	72.4	65.3	58.8	62.8	67.3	7.1%	67.3	68.5	1.8%
Outbound traveler expenditures         Million dollars         9,605.8         10,098.1         10,303.0         10,840.0         11,229.5         3.6%         5,0           Average Expenditure         Dollars         105.6         106.3         105.8         115.0         130.2         13.2%           International tourists abroad of Mexico Outbound tourism expenditure Average Expenditure         Million dollars         6,610.7         7,026.5         7,155.6         7,502.6         8,135.2         8.4%         4,           Same-day travelers abroad Outbound expenditure Average Expenditure         Million dollars         2,995.1         3,071.6         3,147.4         7,520.7         66,531.3         -11.5%         41,           Outbound expenditure Average Expenditure         Million dollars         2,995.1         3,071.6         3,147.4         3,337.4         3,094.3         -7.3%         1,           Outbound expenditure Average Expenditure         Million dollars         2,995.1         3,071.6         3,147.4         3,337.4         3,094.3         -7.3%         1,           Total passengers arriving by air         Thousands         49,955.8         56,367.6         62,838         68,270         74,093.6         8.5%         43,           International flights         Thousands         17,125.6		International	travelers abr	oad Mexico	(INEGI and E	Banco de Mé					
Average Expenditure International tourists abroad of Mexico Outbound tourism expenditure Average Expenditure Average Expenditure Same-day travelers abroad Thousand 72,721.0 75,3854 77,148.7 75,207.7 66,531.3 -11.5% 41, Outbound expenditure Average Expenditure Million dollars 2,995.1 3,071.6 3,147.4 3,337.4 3,094.3 -7.3% 1, Average Expenditure Average Expenditure Million dollars 2,995.1 3,071.6 3,147.4 3,337.4 3,094.3 -7.3% 1, Average Expenditure Average Expenditure Average Expenditure Average Expenditure Dollars 41.2 40.7 40.8 44.4 46.5 4.8% International flights (As)  Total passengers arriving by air Inousands 49,955.8 56,367.6 62,838 68,270 74,093.6 8.5% 43, International flights Thousands 17,125.6 19,279.3 20,972 22,911 24,301.9 6.1% 14, Domestic flights Thousands 32,830.2 37,088.3 41,867 45,359 49,791.7 9.8% 28, Foreign visitors by air and country of nationality or residence (Unidad de Política Migratoria)  United States of America Thousands 1,676.7 1,748.5 1,781.5 1,985.1 2,155.4 8.6% 1, United Kingdom Thousands 458.9 506.0 545.1 563.1 590.9 4.9% Argentina Thousands Thousands 246.4 341.1 406.0 474.2 490.2 3.4% Colombia Thousands Thousands 7,348.5 7,690.0 9,643.9 10,565.5 10,748.2 1.7% 6, Country of residence  United States of America Thousands 7,348.5 7,690.0 9,643.9 10,565.5 10,748.2 1.7% 6, Country of residence  United States of America Thousands 7,348.5 7,690.0 9,643.9 10,565.5 10,748.2 1.7% 6, Country of residence  United States of America Thousands 7,348.5 7,690.0 9,643.9 10,565.5 10,748.2 1.7% 6, Country of residence  United States of America Thousands 7,348.5 7,690.0 9,643.9 10,565.5 10,748.2 1.7% 6, Country of residence	ernational travelers abroad Mexico	Thousand	90,981.7	94,988.4	97,371.7	94,274.5		-8.5%	52,843.6	47,464.2	-10.2%
Thousand   18,260.7   19,603.0   20,223.1   19,066.8   19,748.4   3.6%   11,	utbound traveler expenditures	Million dollars	9,605.8	10,098.1	10,303.0	10,840.0	11,229.5	3.6%	6,345.4	5,560.7	-12.4%
Outbound tourism expenditure Average Expenditure Same-day travelers abroad Outbound expenditure Average Expenditure         Million dollars Dollars         6,610.7 362.0 362.0 358.4 353.8 353.8 393.5 37,148.7 3,071.6 3,147.4 3,337.4 3,034.3 3,337.4 3,034.3 3,337.4 3,034.3 3,034.3 3,034.3 3,034.3 3,034.3 3,034.3 3,034.3 3,034.3 3,034.3 3,034.3 3,034.3 3,037.4 3,094.3 3,09	verage Expenditure								120.1	117.2	-2.4%
Average Expenditure Same-day travelers abroad Outbound expenditure Million dollars  Average Expenditure Dollars  Average Expenditure Average Expenditure  Average Expenditure  Thousand  Average Expenditure  Avox 4 45,89 506.0 545.1 563.1 590.9 4.9%  Average Expe	tional tourists abroad of Mexico								11,222.7	10,569.3	-5.8%
Same-day travelers abroad Outbound expenditure Average Expenditu	utbound tourism expenditure								4,416.8	3,912.2	-11.4%
Outbound expenditure Average Expenditure         Million dollars         2,995.1         3,071.6         3,147.4         3,337.4         3,094.3         -7.3%         1,           Dollars         41.2         40.7         40.8         44.4         46.5         4.8%           Arrival of passengers on domestic and international flights (ASA)           Total passengers arriving by air International flights         Thousands         49,955.8         56,367.6         62,838         68,270         74,093.6         8.5%         43, 43, 43, 43, 43, 41, 50         43, 43, 41,867         45,359         49,791.7         9.8%         28, 43, 43, 41,867         45,359         49,791.7         9.8%         28, 43, 43, 41,867         45,359         49,791.7         9.8%         28, 43, 43, 47,67         47,64.4         8,391.7         9,417.6         10,340.5         10,496.4         1.5%         6, 6, 6, 6, 6, 43, 43, 43, 43, 43, 43, 43, 43, 43, 43									393.6	370.1	-6.0%
Average Expenditure   Dollars   41.2   40.7   40.8   44.4   46.5   4.8%	-								41,620.9	36,894.9	-11.4%
Arrival of passengers on domestic and international flights (ASA)	•								1,928.6	1,648.5	-14.5%
Total passengers arriving by air   Thousands   49,955.8   56,367.6   62,838   68,270   74,093.6   8.5%   43,     International flights   Thousands   17,125.6   19,279.3   20,972   22,911   24,301.9   6.1%   14,     Domestic flights   Thousands   32,830.2   37,088.3   41,867   45,359   49,791.7   9.8%   28,     Foreign visitors by air and country of nationality or residence (Unidad de Política Migratoria)	verage Expenditure						-	4.8%	46.3	44.7	-3.6%
International flights   Thousands   17,125.6   19,279.3   20,972   22,911   24,301.9   6.1%   14,											
Domestic flights									43,111.9	45,726.8	6.1%
Foreign visitors by air and country of nationality or residence (Unidad de Política Migratoria)   Country of nationality	_								14,667.8	15,009.7	2.3%
Country of nationality	tic flights	_							28,444.0	30,717.1	8.0%
United States of America         Thousands         7,164.4         8,391.7         9,417.6         10,340.5         10,496.4         1.5%         6,           Canada         Thousands         1,676.7         1,748.5         1,781.5         1,985.1         2,155.4         8.6%         1,           United Kingdom         Thousands         458.9         506.0         545.1         563.1         590.9         4.9%           Argentina         Thousands         246.4         341.1         406.0         474.2         490.2         3.4%           Colombia         Thousands         328.2         407.4         439.7         485.4         557.6         14.9%           Country of residence           United States of America         Thousands         7,348.5         7,690.0         9,643.9         10,565.5         10,748.2         1.7%         6,           Canada         Thousands         1,646.2         1,489.4         1,734.6         1,958.0         2,168.0         10.7%         1,		Foreign visitors by air an				Unidad de Po	ontica Migrat	oria)			
Canada         Thousands         1,676.7         1,748.5         1,781.5         1,985.1         2,155.4         8.6%         1,           United Kingdom         Thousands         458.9         506.0         545.1         563.1         590.9         4.9%           Argentina         Thousands         246.4         341.1         406.0         474.2         490.2         3.4%           Colombia         Thousands         328.2         407.4         439.7         485.4         557.6         14.9%           Country of residence           United States of America         Thousands         7,348.5         7,690.0         9,643.9         10,565.5         10,748.2         1.7%         6,           Canada         Thousands         1,646.2         1,489.4         1,734.6         1,958.0         2,168.0         10.7%         1,	tatas of America	Thousands				10 0 10 5	10 100 1	4 50/ 1	6 600 4	0.040.0	0.50
United Kingdom         Thousands         458.9         506.0         545.1         563.1         590.9         4.9%           Argentina         Thousands         246.4         341.1         406.0         474.2         490.2         3.4%           Colombia         Thousands         328.2         407.4         439.7         485.4         557.6         14.9%           Country of residence           United States of America         Thousands         7,348.5         7,690.0         9,643.9         10,565.5         10,748.2         1.7%         6,           Canada         Thousands         1,646.2         1,489.4         1,734.6         1,958.0         2,168.0         10.7%         1,	tates of America								6,683.1	6,646.8	-0.5%
Argentina         Thousands Thousands         246.4         341.1         406.0         474.2         490.2         3.4%           Colombia         Thousands         328.2         407.4         439.7         485.4         557.6         14.9%           Country of residence           United States of America         Thousands         7,348.5         7,690.0         9,643.9         10,565.5         10,748.2         1.7%         6,           Canada         Thousands         1,646.2         1,489.4         1,734.6         1,958.0         2,168.0         10.7%         1,	ingdom		_			_			1,409.4	1,521.4	7.9%
Colombia         Thousands         328.2         407.4         439.7         485.4         557.6         14.9%           Country of residence           United States of America         Thousands         7,348.5         7,690.0         9,643.9         10,565.5         10,748.2         1.7%         6,           Canada         Thousands         1,646.2         1,489.4         1,734.6         1,958.0         2,168.0         10.7%         1,	-								334.6	338.8	1.2%
Country of residence           United States of America         Thousands         7,348.5         7,690.0         9,643.9         10,565.5         10,748.2         1.7%         6,           Canada         Thousands         1,646.2         1,489.4         1,734.6         1,958.0         2,168.0         10.7%         1,									338.4	262.5	-22.49
United States of America         Thousands         7,348.5         7,690.0         9,643.9         10,565.5         10,748.2         1.7%         6,           Canada         Thousands         1,646.2         1,489.4         1,734.6         1,958.0         2,168.0         10.7%         1,	ä	inousands				485.4	557.6	14.9%	307.3	327.2	6.5%
Canada Thousands 1,646.2 1,489.4 1,734.6 1,958.0 2,168.0 10.7% 1,	tatas of America	Thousands				10 505 5	10 740 0	4 70/	6 040 0	6 704 0	-0.5%
									6,818.0	6,784.2	
United Kingdom Thousands 432.3 477.3 513.8 531.9 556.8 4.7%									1,431.5 313.8	1,521.6 317.4	6.3% 1.2%
	-								317.9	239.0	-24.89
									269.5	286.8	6.49
Movements cruise (SCT, Dirección General de Puertos)	a .						454.∠	14.5%	209.0	200.0	0.47
	per in cruices						7 865 6	7 8%	4,684.2	5,271.1	12.5%
									1,640.0	1,739.0	6.0%
Hotel business* (SECTUR)		T. MILIDOI				2,000.0	2,000.0	7.5 /0	1,040.0	1,700.0	0.07
Percentaje of hotel accupation	aie of hotel accupation	Percentage				61.2	60.9	(0.3)	63.0	61.8	(1.2
									49,019.6	48,959.1	-0.19
					1 -1,000.0	10,000.1	02,127.0	3.3 /6	Jan-Jun	-10,000.1	-0.17
					3,951.9	4,095.3	4.187.5	2.3%	4,129.8	4,308.5	4.3%

<sup>\*</sup> A report from the Hotel Occupancy monitored weekly in 70 centers. Changes in percentage points in the case of hotel occupancy.

18/09/2019

<sup>\*\*</sup> Quarterly figures, excluding induced employment.

\*\*\* For annual percentage change data for the last quarter of the current year compared to the last quarter of the previous year. NA Not apply







# MACROECONOMIC INDICATORS, PROSPECTS

Entity	Real gr	owth %	(% dec/dec)			
	2019	2020	2019	2020		
International Monetary Fund	0.90	1.90	3.80	3.10		
OECD	2.00	2.30	4.20	3.40		
Bank of Mexico Survey	0.79	1.47	3.62	3.60		
Ministry of the Treasury and Public Credit	1.1 - 2.1	1.4 - 2.4	3.40	3.00		

Source: IMF, World Economic Outlook Database (July 2019); OECD, Interim Economic Outlook (2019/May); Bank of Mexico, Expectations Survey Economic Specialist Private Sector (01/08/19); Ministry of Finance, Pre- General Criteria 2020.

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# MEXICO'S KEY ECONOMIC INDICATORS

eneral Economic Activity and Services Identified with Touris oss Domestic Product				2017	2018	2019.II	2019.I	jun-19	jul-19
nss Domestic Product									
JJ Domestic i roudet									
Millions of current pesos	17,473,842	18,551,459	20,118,101	21,897,091	23,517,608	23,934,590	24,286,580		
Constant prices annual variations in %	2.8	3.3	2.9	2.1	2.0	1.2	-0.8		
ertiary activities									
- Air Transportation (481)									
. Millions of current pesos	31,950	35,522	40,976	45,627	51,139	49,430	68,297		
. Constant prices annual variations in %	8.3	8.5	9.1	11.8	10.9	5.2	9.8		
Temporary Lodging Services (721)									
. Millions of current pesos	178,273	204,628	226,194	252,632	269,537	273,157	286,588		
. Constant prices annual variations in %	6.5	8.6	4.0	6.1	2.9	-2.0	1.8		
- Food and Beverages Preparation Services (722)									
. Millions of current pesos	191,676	216,860	234,031	250,961	259,159	255,384	275,416		
. Constant prices annual variations in %	-0.6	6.4	3.2	2.5	-0.9	-0.6	2.3		
		Quarterly Indic	cators of Touri	sm Activity					
Tourism GDP									
. Annual variations in %	1.8	5.1	4.0	2.9	2.1	-0.6			
Internal tourism consumption									
. Annual variations in %	0.4	4.6	4.2	2.3	2.8	-0.4			
Domestic tourism consumption									
. Annual variations in %	-1.0	2.3	0.7	1.8	2.8	-2.7			
Inbound tourism consumption									
. Annual variations in %	12.0	21.2	24.8	4.9	2.7	9.6			
		Touri	sm Employme	nt					
ople Employed in the Tourism Sector (SECTUR)*	3,640,970	3,803,442	3,951,887	4,095,282	4,187,463	4,246,140	4,308,490		
tal number of IMSS-Insure Workers									
nployees insured by IMSS (average of the period)	16,990,724	17,724,222	18,401,344	19,203,608	19,982,627	20,274,171	20,376,834	20,368,666	20,385,379
ermanent	14,570,291	15,170,986	15,785,784	16,463,524	17,099,213	17,340,222	17,471,512	17,507,714	17,503,677
Ion-permanent (urban and field)	2,420,433	2,553,236	2,615,560	2,740,084	2,883,414	2,933,949	2,905,322	2,860,952	2,881,702
nemployment National Rate ** (closing of the period)									
Total Percentage of PEA	4.16	4.33	3.37	3.13	3.35	3.37	3.54	3.57	3.71
		Prices an	d Exchange Ra	te***					
itional Price Index (closing of the period)									
nsumer (percent variation)	4.1%	2.1%	3.4%	6.8%	4.8%	4.0%	3.9%	3.9%	3.8%
. Air transport (percent variation)	16.7%	3.2%	9.8%	2.8%	-2.3%	-5.9%	8.5%	8.5%	13.9%
. Hotel (percent variation)	4.8%	4.2%	7.8%	7.2%	5.3%	1.5%	1.8%	1.8%	2.2%
. Package Tourist Services (percent variation)	5.1%	7.6%	6.4%	4.2%	8.6%	-3.9%	4.3%	4.3%	4.6%
. Restaurants (percent variation)	5.7%	4.7%	5.3%	6.0%	5.4%	5.2%	5.7%	5.7%	5.9%
change Rate (peso / dollar)									
Average of the period	13.306	15.868	18.691	18.920	19.242	19.206	19.127	19.275	19.053
siness Cycle Indicators and Consumer Confidence (montly	difference* <u>***</u> )								
Coincident Indicator	0.030	38.400	0.050	0.050	-0.130	-0.080	-0.080	-0.080	ND
Forward Indicator	-0.080	-0.080	-0.060	0.020	-0.050	-0.010	-0.060	-0.060	-0.050
Confidence Consumer Index	38.700	38.400	35.500	36.300	44.900	46.300	43.700	43.700	43.300

N.A. Not available

Sources: SECTUR, INEGI, STYPS, Bank of Mexico.

Nota: La suma de los datos mensuales no coincide con el acumuldo del periodo, debido al redondeo de cifras.

<sup>\*</sup> For 2016 figures for IV quarter.

<sup>\*\*</sup> For 2016 figures for the fourth quarter. The Tourist Employment dataset is smoothed by averaging the last four quarters of it. The objective is to eliminate irregular. fluctuations in the short and medium term.

<sup>\*\*\*</sup> Percentage of all the economically active population. Data at the end of the period for annual and monthly figures and average period for quarterly information.

<sup>\*\*\*\*</sup> For prices of the consumer: at the end of the year are annual variations and same month previos year is for monthly data variation.

<sup>\*\*\*\*\*</sup> Point monthly difference (closing of the period).







## **ECONOMIC CONTEXT**

#### International

Global growth remains subdued. The United States further increased tariffs on certain Chinese imports and China retaliated by raising tariffs on a subset of US imports. Additional escalation was averted following the June G20 summit. Global technology supply chains were threatened by the prospect of US sanctions, Brexitrelated uncertainty continued, and rising geopolitical tensions roiled energy prices.

Against this backdrop, global growth is forecast at 3.2 percent in world GDP in 2019, picking up to 3.5 percent in 2020 and GDP releases so far this year, together with generally softening inflation, point to weaker-than anticipated global activity.

The pressing needs include reducing trade and technology tensions and expeditiously resolving uncertainty around trade agreements (including between the United Kingdom and the European Union and the free trade area encompassing Canada, Mexico, and the United States). Specifically, countries should not use tariffs to target bilateral trade balances or as a substitute for dialogue to pressure others for reforms.

Risks to the forecast are mainly to the downside. They include further trade and technology tensions that dent sentiment and slow investment; a protracted increase in risk aversion that exposes the financial vulnerabilities continuing to accumulate after years of low interest rates; and mounting disinflationary pressures that increase debt service difficulties, constrain monetary policy space to counter downturns, and make adverse shocks more persistent than normal.

#### National

In Latin America, activity slowed notably at the start of the year across several economies, mostly reflecting idiosyncratic developments. The region is now expected to grow at 0.6 percent this year, recovering to 2.3 percent in 2020. The sizable downward revision for 2019 reflects downgrades to Brazil (where sentiment has weakened considerably as uncertainty persists about the approval of pension and other structural reforms) and Mexico (where investment remains weak and private consumption has slowed, reflecting policy uncertainty, weakening confidence, and rising borrowing costs, which could climb further following the recent sovereign rating downgrade).

In May, the breadth of the tensions widened to include the prospect of US actions relating to Chinese technology companies and the US threat to levy tariffs on Mexico in the absence of measures to curb cross-border migration. While the tensions abated in June, durable agreements to resolve differences remain subject to possibly protracted and difficult negotiations.

 $https://www.ppef.hacienda.gob.mx/work/models/PPEF2020/paquete/politica\_hacendaria/CGPE\_2020.pdf$ 

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