

Investment Opportunities for Travel & Leisure Globally

There are Tremendous Opportunities to Capitalize on the \$12 Trillion in Tourism and Leisure Infrastructure Investments Globally Over the Next 10 Years

Summary Driving Themes

By 2025, annual consumption in emerging markets will reach \$30 trillion-the biggest growth opportunity in the history of capitalism.

-McKinsey Quarterly

Demographics

- 1. Population growth
- 2. The graying of developed markets
- 3. The rise of emerging markets

Culture

 Growth & changes in loci of heritage tourism

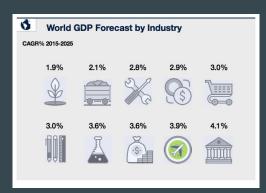
Infrastructure

- 1. Building in the path of growth
- Underdeveloped infrastructure & opportunities
- Maximize often under exploited digita lead generation partnerships and technologies.

Partnerships

 Partnerships and co-investing with leading executives in the industry / geography

A Driving Pillar in the World Economy



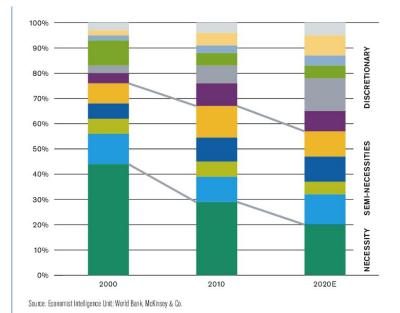


WHY TOURISM MATTERS

Source: UNWTO, 2015

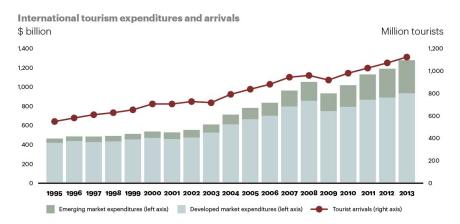
Discretionary Spending Continues to Grow





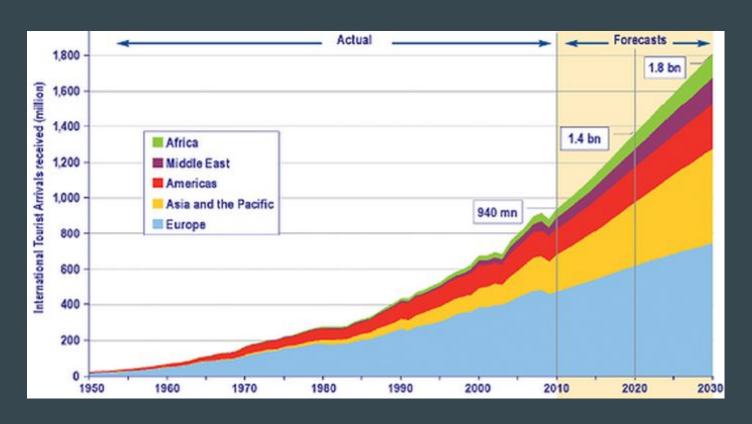
Tourism Growing Faster than GDP

Global tourism continues to expand, with emerging market tourists growing as a share of the total

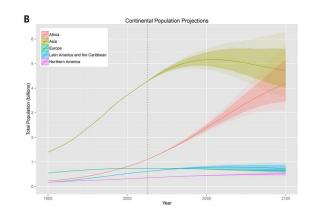


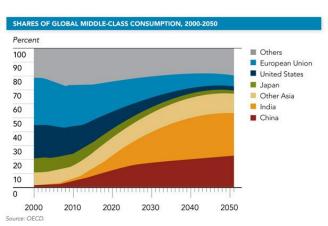
Note: Developed markets are "high-income" countries; emerging markets are "low- and middle-income" countries Sources: World Bank Worldwide Development Indicators: A.T. Kearney analysis

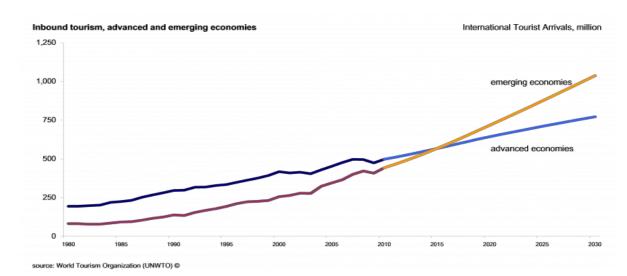
Tourism Growth Projected to Continue

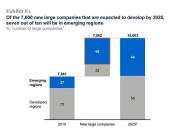


Fueled by Population Growth & the Emerging Consumer Class

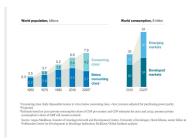








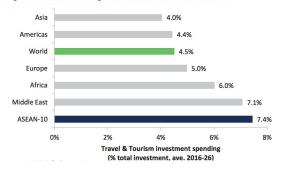
Companies with \$1 billion or more in revenue in 2010 or closest available year, captured at headquarters location
 Projections for 2025 are based on city GDP forecasts (see technical appendix for methodology).



\$12.57 Trillion in Travel Infrastructure over 10 Years

US\$3.6 trillion worth of Travel & Tourism investment made in the Americas over the next decade, 28% of total world investment over the same period.

Figure 2-6 - ASEAN and world regions: T&T investment share of total investment

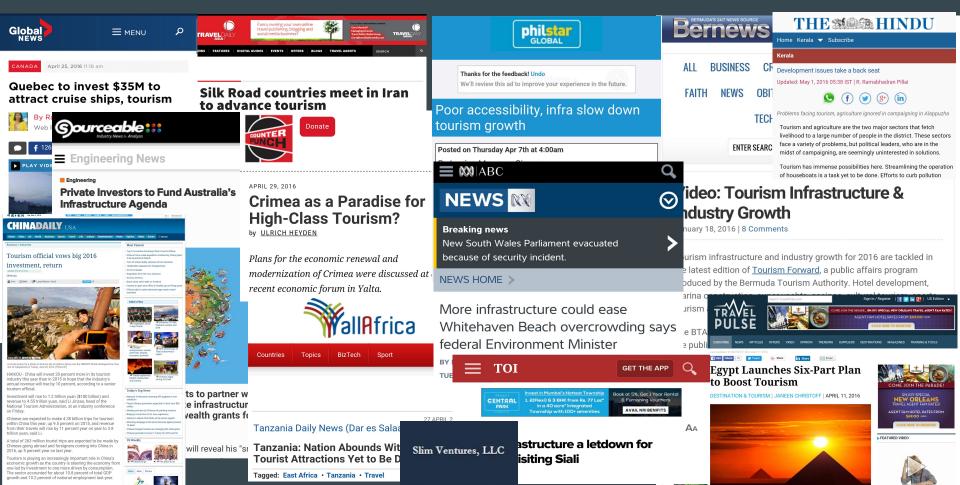


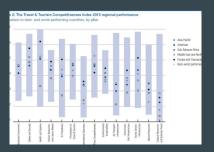
	Composite rank	Composite score (0-7)	Tourism infrastructure rank	Air transport infrastructure rank	Ground transport infrastructure rank
France	1	5.9	2	5	2
United States	2	5.8	1	2	6
Canada	3	5.7	4	1	7
United Arab Emirates	4	5.6	5	3	5
Singapore	5	5.5	8	6	1
Australia	6	5.3	3	4	9
Barbados	7	5.3	6	10	4
Japan	8	5.1	12	8	3
Thailand	9	4.5	7	7	13
Turkey	10	4.4	10	9	11
Russian Federation	11	4.1	9	11	17
South Africa	12	4.1	13	14	14
Chile	13	4.0	11	17	12
Mexico	14	3.9	16	15	15
India	15	3.8	20	13	8
China	16	3.6	21	12	10
Brazil	17	3.6	15	15	21
Argentina	18	3.4	14	19	19
Peru	19	3.3	17	21	19
Egypt	20	3.1	18	18	18
Kenya	21	2.8	22	22	16
Colombia	22	2.8	19	20	22

Sources: World Economic Forum, WTTC, Oxford Economics Note: Countries from the Americas are shaded in blue

Ranks and ratings are shaded using a colour scale, where green signifies strong performance and red signifies weak performance

Infrastructure Needs - Worldwide



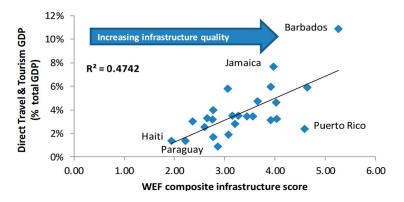




151x Average ROI On government tourism marketing campaigns

Uneven infrastructure development across regions but clear results from investments

WEF composite Travel & Tourism infrastructure score and Travel & Tourism direct GDP contribution (2013)



Sources: WTTC, World Economic Forum, Oxford Economics
Note: US and Canada are excluded from this analysis due to their distorting effect. These
nations both have very high WEF composite infrastructure scores despite direct Travel & Tourism
GDP making a relatively small contribuition to total GDP. Countries not included in the WEF
Travel & Tourism Competitiveness index are also excluded from this analysis.

Fravel & Tourism investment in the Americas: Will the region's infrastructure and investment constrain or support future industry growth?

Diverse Niches, Trends & Location Selection Provide Robust Opportunity

Locations



	International Tourist Arrivals received (million)						Average annual growth (%)					
	Actual data		Projections		Actual data		Projections					
								2010-'30, of which				
	1980	1995	2010	2020	2030	1980-'95	'95-2010		2010-'20	2020-'30	2010	2030
World	277	528	940	1,360	1,809	4.4	3.9	3.3	3.8	2.9	100	100
to Advanced economies1	194	334	498	643	772	3.7	2.7	2.2	2.6	1.8	53	43
to Emerging economies1	83	193	442	717	1,037	5.8	5.7	4.4	4.9	3.8	47	57
By UNWTO regions:												
Africa	7.2	18.9	50.3	85	134	6.7	6.7	5.0	5.4	4.6	5.3	7.4
North Africa	4.0	7.3	18.7	31	46	4.1	6.5	4.6	5.2	4.0	2.0	2.5
West and Central Africa	1.0	2.3	6.8	13	22	5.9	7.5	5.9	6.5	5.4	0.7	1.2
East Africa	1.2	5.0	12.1	22	37	10.1	6.1	5.8	6.2	5.4	1.3	2.1
Southern Africa	1.0	4.3	12.6	20	29	10.1	7.4	4.3	4.5	4.1	1.3	1.6
Americas	62.3	109.0	149.7	199	248	3.8	2.1	2.6	2.9	2.2	15.9	13.7
North America	48.3	80.7	98.2	120	138	3.5	1.3	1.7	2.0	1.4	10.4	7.6
Caribbean	6.7	14.0	20.1	25	30	5.0	2.4	2.0	2.4	1.7	2.1	1.7
Central America	1.5	2.6	7.9	14	22	3.8	7.7	5.2	6.0	4.5	0.8	1.2
South America	5.8	11.7	23.6	40	58	4.8	4.8	4.6	5.3	3.9	2.5	3.2
Asia and the Pacific	22.8	82.0	204.0	355	535	8.9	6.3	4.9	5.7	4.2	21.7	29.6
North-East Asia	10.1	41.3	111.5	195	293	9.9	6.8	4.9	5.7	4.2	11.9	16.2
South-East Asia	8.2	28.4	69.9	123	187	8.7	6.2	5.1	5.8	4.3	7.4	10.3
Oceania	2.3	8.1	11.6	15	19	8.7	2.4	2.4	2.9	2.0	1.2	1.0
South Asia	2.2	4.2	11.1	21	36	4.3	6.6	6.0	6.8	5.3	1.2	2.0
Europe	177.3	304.1	475.3	620	744	3.7	3.0	2.3	2.7	1.8	50.6	41.1
Northern Europe	20.4	35.8	57.7	72	82	3.8	3.2	1.8	2.2	1.4	6.1	4.5
Western Europe	68.3	112.2	153.7	192	222	3.4	2.1	1.8	2.3	1.4	16.3	12.3
Central/Eastern Europe	26.6	58.1	95.0	137	176	5.3	3.3	3.1	3.7	2.5	10.1	9.7
Southern/Mediter. Eu.	61.9	98.0	168.9	219	264	3.1	3.7	2.3	2.6	1.9	18.0	14.6
Middle East	7.1	13.7	60.9	101	149	4.5	10.5	4.6	5.2	4.0	6.5	8.2

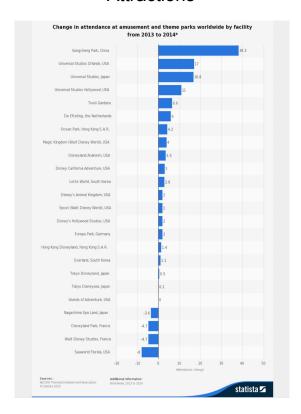
Source: World Tourism Organization (UNWTO) ©

(Data as collected by UNWTO September 2011)

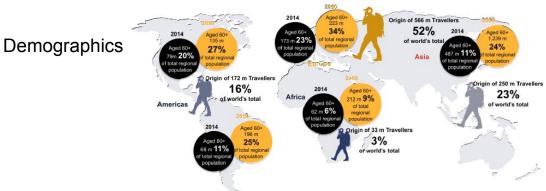
1 Classication based on the International Monetary Fund (IMF), see the Statistical Annex of the IMF World Economic Outlook of April 2012, page 177, at www.imf.org/external/pubs/tt/weo/2012/01.

Diverse Niches, Trends & Location Selection Provide Robust Opportunity

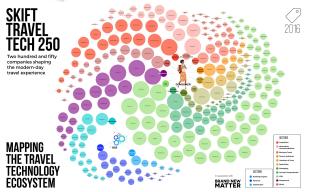
Attractions



Global aging population, 2014 vs 2050

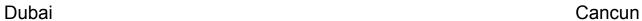


Technologies



Result in Transformative Changes Over a Generation









Potential investment Types



H	ealth & Fitness		Retailing & Lifestyle		Consumer Media & Entertainment
SUBSECTOR	itness Equipment ealth Clubs utrition & Diet pecialty Sports Equipment /ellness & Beauty	SUBSECTORS	Lifestyle Products & Services Luxury Brands Specialty Retailers	SUBSECTORS	Cinema Consumer Media Content/IP Digital Media Games & Gaming Sports & Entertainment Theme Parks & Destinations

A Model - Dalian Wanda - 37.97% Revenue Compounded Growth



















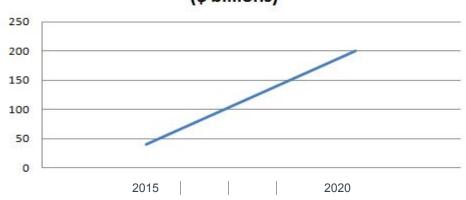
Conglomerate of real estate, hotel, amusement park, cinema, yacht and tourism company. Established 1988, (by richest man in China, Wang Jianling with \$30bn net worth). Wanda is targeting \$200 billion revenues by 2020.

Revenues: \$40 billion
Income: \$2 billion
Assets: \$87 billion
Employees: 110,000

China Holdings

- 88 Shopping Plazas
- 55 Five-star Hotels
- 1,247 Cinema Screens
- 78 Department Stores
- 15 Amusement Parks

Wanda's Revenue Goals (\$ billions)

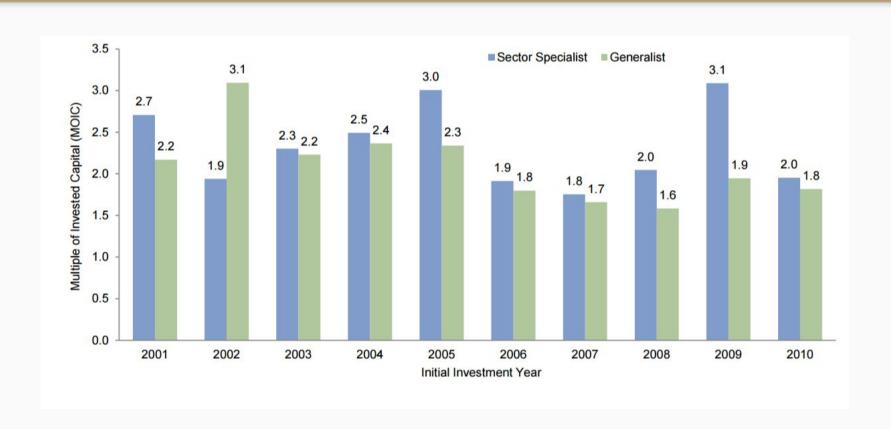


Foreign Holdings

- * AMC Theatres
- *IronMan
- *Dick Clark Productions

- *Madrid Football Club
- *Legandary Films

Specialist Funds Outperform Generalist Funds



14.22% IRR

Average Historic Returns for International (ROW)
Leisure (LE)
Private Equity

Table 13.4 Regional Comparison of Internal Rate of Return

Region		Industry	FI	SI&I	I&M	HC	TC	CI	R&T	ME	H&S	NR	BM	LE
All private		N	280	2.980	1.472	1.466	1.053	858	596	552	486	247	193	145
equity transactions	US	Average	42,97%	26,33%	24,77%	31,23%	47,62%	21,36%	28,27%	40,89%	47,83%	34,46%	55,90%	-11,66%
transactions	US	Median	32,46%	-19,20%	24,80%	10,61%	-1,89%	22,23%	17,98%	31,40%	15,13%	22,70%	24,54%	5,44%
	ROW	Average	27,61%	5,44%	29,32%	22,76%	64,75%	28,97%	26,32%	27,72%	55,61%	47,09%	23,63%	14,22%
	ROW	Median	18,94%	-28,79%	18,74%	13,62%	17,36%	22,28%	18,43%	17,21%	4,89%	19,56%	13,97%	17,27%
	t-Test	t Cia	-1,686	-2,285	0,941	-0,958	-0,771	-0,299	0,181	1,481	-0,212	-0,808	1,156	-1,767
	t-Test t Sig.	0,093	0,022	0,347	0,338	0,441	0,765	0,857	0,139	0,832	0,420	0,251	0,087	
Private equity		N	134	523	750	315	183	461	334	222	113	75	93	93
buyouts	US	Average	44,36%	63,94%	25,04%	36,27%	40,85%	24,39%	49,67%	43,56%	95,97%	55,16%	149,64%	-30,35%
	US	Median	43,77%	24,14%	25,19%	18,98%	23,43%	28,46%	18,76%	36,33%	63,25%	22,94%	23,06%	4,01%
	DOW	Average	33,71%	52,79%	34,92%	51,75%	41,45%	30,83%	38,24%	37,06%	56,07%	74,16%	27,73%	12,21%
	ROW	Median	23,58%	12,52%	20,93%	31,57%	25,65%	26,25%	24,30%	27,76%	21,85%	28,96%	18,57%	12,08%
		+ C:	-0,812	-0,496	1,134	1,197	-0,029	-0,759	0,509	0,455	1,142	-0,709	1,205	-2,032
	t-Test	t Sig.	0,418	0,620	0,258	0,232	0,977	0,449	0,612	0,649	0,256	0,485	0,246	0,065

Notes: The table shows, per industry segment, the number (N) of all private equity transactions as well as the number (N) of private equity buyout transactions only. Data for the average and the median internal rate of return (IRR) for each industry segment are separated into U.S. and rest of the world (ROW) transactions. Returns of both regions are compared by two-tailed t-tests ($\alpha = 5\%$).

The industries are abbreviated as follows: FI = financial institutions; BHC = bank holding companies; SI&I = software, IT, & Internet; I&M = industrials & manufacturing; HC = health care; TC = telecommunication; CI = consumer industry; R&T = retail & textiles; ME = media; H&S = high-tech & semiconductors; NR = natural resources; BM = basic materials; LE = leisure.

Attractive ROI Potential

Some Specific Examples

Situation	Example	Result
Carrier (2002)	OCEANIA CRUISES	23X return to investors (now part of Norweigan Cruise Lines)
Emerging Technologies (2008)		\$20k seed: \$30bn current valuation
Destinations / Monuments (2016)	Bridge, Zhangjiajie Grand Canyon, Chna	\$37,500,000 construction cost; \$3.04 million per day and 80,000 tourists (temporarily closed for improvements due to unforseen demand)

Competitive Landscape - Travel & Leisure Investors

