

2015 年第四季度

THE HVS QUARTERLY

HONG KONG, MACAU, CHINA AND TAIWAN UPDATE

豪威盛季报

香港、澳门、中国大陆和 台湾最新动态

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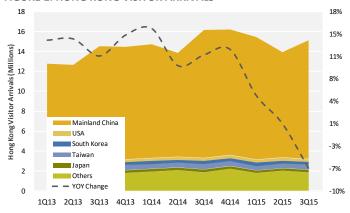


An HVS Quarterly Hotel Market Update

In hopes to finish the year with strong performance, tourism bureaus and hotel markets relentlessly battled the struggles against the unfavourable economic shadows casted across Asia.

Hong Kong

FIGURE 1: HONG KONG VISITOR ARRIVALS



Source: Hong Kong Tourism Board

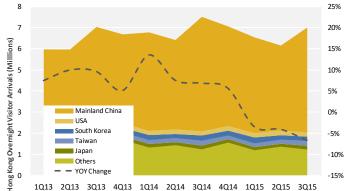
Third quarters are historically the peak seasons for Hong Kong tourism. The majority of international conferences and business meetings, as well as school summer holidays, take place during this period. 2015 resonates with the trend as visitor arrivals recorded 15.1 million this quarter. Although arrivals recovered from the dip in the second quarter, overall arrivals are still down 6.4% compared to third quarter in 2014. Almost all key feeder markets posted negative year-on-year (YoY) changes compared to same time in 2014, with the exception of USA which registered a 0.6% YoY increase at 264,000 arrivals. Mainland Chinese visitors continued to dominate with a market share of 78.9%; 11.9 million arrivals were recorded in the

third quarter. The pressure from the decline in the number of Chinese visitors, however, remains evident in 2015 with three consecutive quarters posting negative YoY changes. At the same time, the globalisation of tourism encourages Chinese visitors to discover destinations outside of Asia and regionally Japan is becoming increasingly popular. While Mainland China posted a 7.3% YoY decrease, South Korea was negatively impacted as a result of the Middle East Respiratory Syndrome (MERS) outbreak in June. The Hong Kong Tourism Board reported 265,000 visitor arrivals from South Korea, a significant 20.3% YoY decrease compared to same quarter in 2014. At a smaller scale, Taiwan and Japan visitor arrivals both dropped slightly by 2.2% compared to third quarter in 2014, registering 543,000 and 290,000 arrivals.

The situation of overnight visitor arrivals mirrored that of total visitor arrivals as overnight visitor arrivals represent 46.4% of total visitor arrivals. Overnight visitor arrivals also recovered from previous

quarter due to visitation seasonality with 7 million arrivals. Slightly more affected than sameday visitor arrivals overnight visitor arrivals registered a 6.7% YoY decline or approximately 515,000 fewer arrivals, compared to same period in 2014. Mainland China and South Korea suffered setbacks in the quarter. There were 5 million Chinese overnight arrivals, 8.4% YoY decrease, and 195,000 South Korean overnight arrivals, 20.4% YoY decrease. On the bright side, USA, Taiwan, and Japan posted positive visitor arrivals YoY changes for the quarter. USA registered 186,000 arrivals at 1.9% YoY increase, Taiwan 237,000 at 1.8%, and Japan 174,000 at 0.4%. This trend shows that Hong Kong is slowly

FIGURE 2: HONG KONG OVERNIGHT VISITOR ARRIVALS



Source: Hong Kong Tourism Board

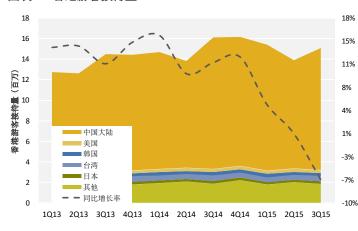
regaining in key source markets that were overshadowed by years of rapid growth in mainland Chinese visitor arrivals.

豪威盛酒店市场季度更新

尽管亚洲经济阴霾笼罩,各地旅游局和酒店市场仍竭尽所能对抗不利的经济形势,希望以出色的表现为2015年划上圆满的句号。

香港

图表 1: 香港游客接待量



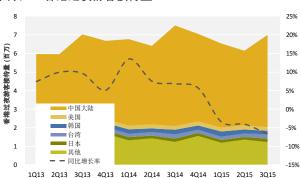
来源:香港旅游发展局

第三季度一直以来是香港旅游旺季。大部分国际会议和商务会议都在此期间举行,同时学校也放暑假。因此,2015 年第三季度游客数量达到1,510 万人次。虽然游客数量从第二季度的下滑中有所复苏,但总游客人数仍比2014 年第三季度下降了6.4%。与2014 年同期相比,除了来自美国的游客数量同比增长0.6%,达到264,000人次之外,几乎所有主要客源市场均呈现同比负增长。中国大陆游客仍然是赴港游客人数的主力军,占总游客人数的78.9%,第三季度达到1,190 万人次。然而,2015 年来自中国客源市场下滑的压力依然很明显,中国游客人数连续三个季度出现同比负增长。同时,旅游全球化也促使中国游客寻找亚洲地区之外的旅游目的地;从地

区上看,日本正越来越受到中国游客的欢迎。来自中国大陆的游客数量同比下滑 7.3%,同时 6 月份爆发的中东呼吸综合症也对韩国客源市场产生不利影响。据香港旅游发展局报告,2015 年第三季度韩国赴港游客数量为 265,000 人次,同比大幅下降 20.3%。而来自台湾和日本的游客数量下滑幅度则要小得多,均比 2014 年第三季度小幅下降 2.2%,分别为 543,000 人次和 290,000 人次。

过夜游客接待量方面,由于其占总游客人数的46.4%,因此与总游客人数的情况大同小异。而随着旅游季节性的波动变化,过夜游客数量也从前一季度的下滑中有所复苏,达到700万人次。2015年第三季度,过夜游客数量同比下降6.7%,约减少515,000人次,下降幅度略高于不过夜游客数量。中国大陆和韩国客源市场在第三季度均遭遇下滑。来自中国大陆的过夜游客数量约为500万人次,同比下滑8.4%;来自韩国的过夜游客数量为195,000人次,同比下滑20.4%。从积极的方面来看,来自美国、台湾和日本的过夜游客数量在2015年第三季度均呈现同比正增长,分别为1.9%、1.8%和0.4%,过夜游客数量分别达到186,000人次、237,000人次和174,000人次。这一趋势反映了在

图表 2: 香港过夜游客接待量



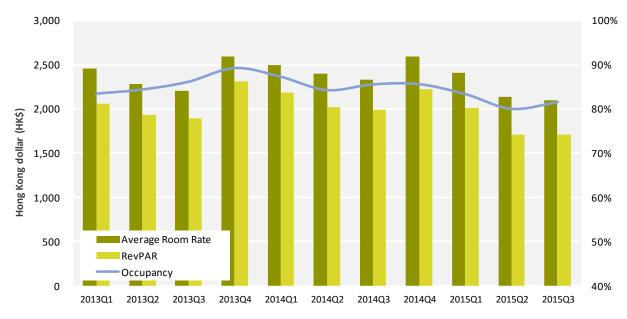
来源:香港旅游发展局

中国大陆游客数量多年来一枝独秀的情况下,香港其他主要客源市场正缓慢增长。



Hong Kong High-Tariff A-Hotel Market Performance

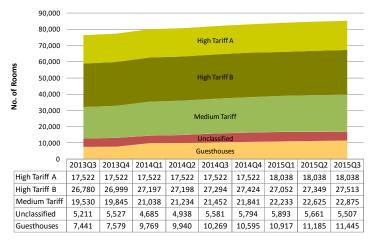
FIGURE 3: HONG KONG HIGH-TARIFF A-HOTEL MARKET PERFORMANCE



Source: Hong Kong Tourism Board

Although High Tariff A hotels were able to modestly recover from a poor second quarter in the third, performance in 2015 trailed 2014. In the third quarter, High Tariff A hotels finished with an average rate of HK\$2,096 at an occupancy of 82%. In comparison to same period in 2014, average rate declined by 9.9% YoY and occupancy decreased by 4 percentage points YoY. Hence, RevPAR slid by 14.1% YoY at HK\$1,710, down by \$280. Although Hong Kong hotels are navigating a slower market, hoteliers hope to recover in the fourth quarter with the holiday seasons.

FIGURE 4: HONG KONG OVERALL HOTEL MARKET SUPPLY COMPARISON



Source: Hong Kong Tourism Board

The overall Hong Kong hotel market supply experienced a growth in the third quarter. Medium Tariff hotels, registered a noticeable increase quarter by quarter, recording a 6.6% YoY growth. Similarly, guesthouses supply grew remarkable 11.5% since third quarter of 2014. Hotel supply in Hong Kong, trailing the demand trend, will continue to expand as current constructions and developments finish.

香港甲级高端酒店市场表现

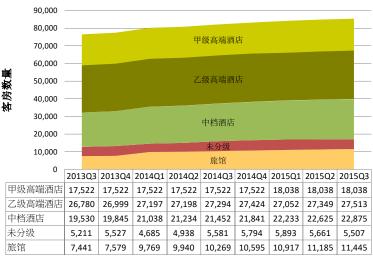
图表 3: 香港甲级高端酒店市场表现



来源:香港旅游发展局

虽然甲级高端酒店市场 2015 年第三季度已从表现差强人意的第二季度中略有复苏,但表现仍然落后于 2014 年第三季度。平均房价为 2,096 港币,入住率为 82%。与 2014 年同期相比,平均房价和入住率 分别同比下降了 9.9%和 4 个百分点。因而,每可售房收入也同比下滑 14.1%至 1,710 港币,减少了 280 港币。虽然香港酒店市场走势疲软,但酒店经营者仍希望在第四季度(节假日季节)迎来复苏。

图表 4: 香港整个酒店市场供给比较



目的完工,香港酒店供应将持续增长。

来源:香港旅游发展局

2015 年第三季度,香港酒店市场总供应呈现

增长态势。中档酒店客房数量逐季显著上升,

同比增长 6.6%。同样,自 2014 年第三季度

以来,旅馆客房供应量也显著增长 11.5%。

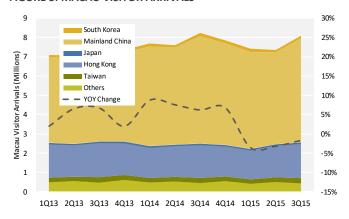
按照这种需求趋势,随着当前建筑和开发项



Macau

Typically during the summer holidays, leisure destinations around the world are boosted by an influx of leisure tourism with students and families taking time off and travelling. The same story rings true for Macau in the third quarter. The World's Gaming Capital received 8.1 million visitor arrivals in the quarter, looking to reverse a negative trend that commenced in the fourth quarter of 2014. Visitor arrivals in the third quarter recorded a 1.8% YoY decline compared to same quarter in 2014, attributable to the South Korean and mainland Chinese markets. MERS discouraged not only inbound travel to Korea but also outbound travel to rest of Asia. In

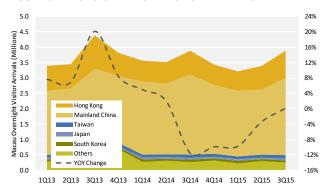
FIGURE 5: MACAU VISITOR ARRIVALS



Source: Macau Government Tourism Office

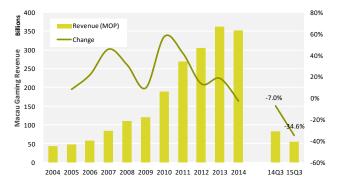
Macau, South Korea posted a dramatic 23.4% YoY decline, with 117,000 arrivals this quarter. Mainland China, one of the key source markets for Macau, continued its negative trend in visitor arrivals even as Macau introduced new inventory to attract more visitors. The city posted 5.4 million Mainland Chinese visitor arrivals this quarter, a 3.1% decline from third quarter of 2014. On the other hand, other key feeder markets scored positive YoY changes. Hong Kong posted 1.8 million arrivals (+4.2%), Taiwan had 270,000 arrivals (+2.9%), and Japan had 77,000 arrivals (+1.3%).

FIGURE 6: MACAU OVERNIGHT VISITOR ARRIVALS



Source: Macau Government Tourism Office

FIGURE 7: MACAU GAMING REVENUE



Source: Macau Statistics and Census Service

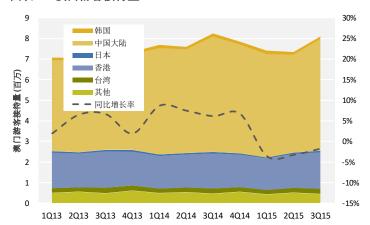
For the first time since 2013, overnight arrivals achieved a positive YoY change facilitated by an increase in supply. In the third quarter, Macau accommodated 3.9 million overnight visitors, which is 0.1% growth from same period in 2014. The openings of JW Marriott, Ritz-Carlton, and Studio City Macau and additional future openings are set to support growth in overnight visitor arrivals in the near future. The slight increase was a result of YoY declines from South Korea and China with 62,000 (-19.8%) and 2.5 million (-4.0%) overnight arrivals respectively, and YoY increases from Hong Kong, Taiwan, and Japan with 886,000 (+16.3%), 126,000 (+9.2%) and 45,000 arrivals (+0.8%). Special promotions during holidays helped drive visitor arrivals here.

The Gaming sector continued to struggle in the third quarter. Compared to same period in 2014, gaming revenues registered a 34.6% YoY decrease from MOP83.1 billion to MOP54.4 billion. However, overall supply of gaming tables and slot machines maintained a constant growth this quarter, a 7% growth compared to 2014. VIP Baccarat and Baccarat remained as top performers inside the casinos. VIP Baccarat earned MOP29 billion, 53.3% of total gaming revenue. Baccarat followed behind with MOP19 billion at 34.5%. Casinos hope to maximise the revenue potential of these two games with the steady addition of gaming tables.

澳门

通常在暑假期间,随着学生和家庭放假出游, 休闲游客数量激增,带动了世界各地的休闲目 的地增长。在第三季度,澳门也同样如此。被 誉为"世界赌都"的澳门在该季度共接待游客 810 万人次, 扭转了自 2014 年第四季度开始 出现的下滑趋势。2015 年第三季度,赴澳游 客数量同比下降 1.8%, 主要是受到韩国和中 国大陆客源市场下滑的影响中东呼吸综合症不 仅影响了赴韩的入境旅游,同时也影响了韩国 游客到亚洲其他国家的出境旅游。第三季度, 来自韩国的游客数量为 117,000 人次,同比急 剧下滑 23.4%。尽管澳门通过增加酒店客房供 应来吸引更多游客, 但作为主要客源市场之一 的中国大陆游客数量依然呈下滑趋势。澳门第 三季度共接待中国大陆游客 540 万人次,比 2014 年同期下滑 3.1%。另一方面,其他主要

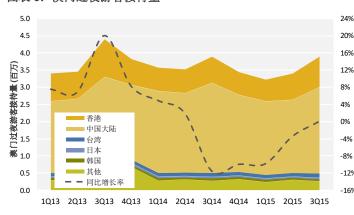
图表 5: 澳门游客接待量



来源: 澳门特别行政区政府旅游局

客源市场均呈现同比正增长态势。来自香港、台湾和日本的游客数量分别达到 180 万人次(+4.2%)、270,000 人次(+2.9%)和 77,000 人次(+1.3%)。

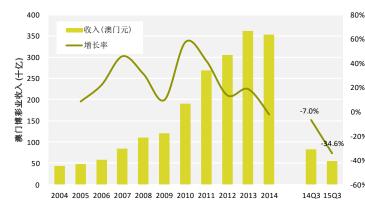
图表 6: 澳门过夜游客接待量



来源:澳门特别行政区政府旅游局

得益于酒店供应量的增长,过夜游客人数自2013 年来首次达到同比正增长。今年第三季度,澳门共接待过夜游客 390 万人次,比2014 年同期增长 0.1%。澳门 JW 万豪酒店、澳门丽思卡尔顿酒店和澳门新濠影汇酒店以及未来新增酒店的开业预计将在不久的将来推动澳门过夜游客数量分别同比下降 19.8%和 4.0%至 62,000 人次和 250 万人次,而来自香港、台湾和日本的过夜游客数量则分别同比增长了16.3%、9.2%和 0.8%,达到 886,000 人次、126,000 人次和 45,000 人次,因此总体来看澳门过夜游客总数实现小幅增长。节假日期间的特别优惠活动也带动了游客人数的增加。

图表 7: 澳门博彩业收入



第三季度澳门博彩市场继续在挣扎中前行。与 2014年同期相比,今年第三季度澳门博彩业收入从 831亿澳门元下滑至 544 亿澳门元,同比下跌 34.6%。但是,第三季度赌桌和老虎机的总供应量却保持稳定增长,比 2014年增长了 7%。赌场内的 VIP 百家乐尔和百家乐仍然是创收最高的游戏项目。VIP 百家乐收入达到 290 亿澳门元,占博彩业总收入的 53.3%其次是百家乐收入,达到 190 亿澳门元,占博彩业总收入的 34.5%。赌场希望通过继续稳定增加赌桌数量以最大限度地提高这两种游戏的创收潜力。

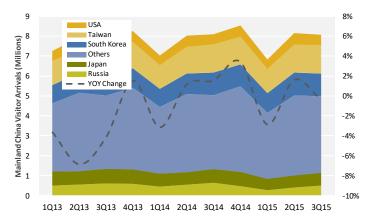
来源:澳门特别行政区统计与人口普查局



China

China visitor arrivals plateaued in third quarter as the total visitation remained roughly the same as the previous quarter. Nonetheless, visitor arrivals actually experienced a 3.5% YoY growth compared to same quarter in 2014, totalling 33.5 million arrivals. Excluding the two biggest markets of Hong Kong and Macau which posted healthy growth at 3.5% and 3.1% YoY respectively, the other feeder markets recorded 8.1 million visitor arrivals. Of this subtotal, Taiwan and, surprisingly, South constituted the largest share of arrivals at 1.4 and 1.1 million arrivals this quarter, respectively. Taiwan visitor arrivals grew by 1.3% YoY while

FIGURE 8: CHINA VISITOR ARRIVALS

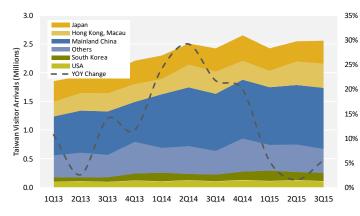


Source: China National Tourism Administration
* Excluding Hong Kong and Macau

South Korea grew at 0.9% YoY. This shows that China weathered the MERS outbreak better than Hong Kong and Macau did. USA maintained the same level in visitation as in the third quarter of 2014 with 507,000 arrivals (+0.8% YoY). Two major markets that caused concern were Japan and Russia. As a result of the devaluing currencies and struggling economies, China recorded 648,000 visitor arrivals (-7.1% YoY) from Japan and 487,000 (-22.2% YoY) from Russia in the third quarter.

Taiwan

FIGURE 9: TAIWAN VISITOR ARRIVALS



Source: Taiwan Tourism Bureau

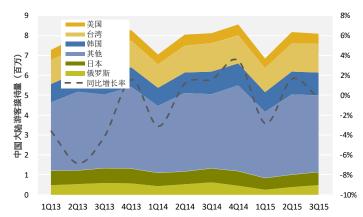
The Taiwan tourism sector recovered in the third quarter of 2015, closing in on the all-time high in the fourth quarter of 2014. Despite recording an overall 5.5% YoY increase with 2.56 million arrivals, Japan experienced difficulties with 103,000 visitors, a YoY decline of 1.0%. Conversely, Mainland China, which has a market share of 41.5% of total visitor arrivals, increased by 6.8% YoY, reaching 1.1 million visitor arrivals. Unlike Hong Kong and Macau, Taiwan was able to welcome more Mainland Chinese visitors than in the same period in 2014. While Mainland China registered a 6.8% YoY increase, Hong Kong, USA, and South Korea followed suit as well. 422,000 visitors (+9.1%YoY)

with Hong Kong passports passed through the Taiwanese borders in the third quarter. 107,000 visitors (+2.3%YoY) with USA passports and 146,000 (+23.7% YoY) with South Korean passports were processed through immigration. Visitor arrivals for Taiwan in third quarter proved one thing: South Koreans maintain their interests for holidays in Taiwan while also travelling to new destinations facilitated by improved airlift.

中国大陆

2015 年第三季度,中国游客总人数趋于平稳,与第二季度大致持平。尽管如此,游客总数量与 2014 年同季度相比增长了 3.5%,达到 3,350 万人次。除了香港和澳门这两个最大的客源市场(分别实现 3.5%和 3.1%的良好同比增长)外,来自其他客源市场的游客数量达到 810 万人次。其中,最大比例为台湾客源,达到 140 万人次,更出人意料的是,紧随其后的为韩国客源,达到 110 万人次。台湾客源市场同比增长 1.3%,韩国客源市场也同比增长 0.9%。这表明中国大陆比香港和澳门更顺利地渡过了中东呼吸综合症的冲击。美国赴华游客数量为 507,000 人次(同比增长 0.8%),与 2014 年第三季度持平。日本和俄罗斯这两个主

图表 8: 中国大陆游客接待量

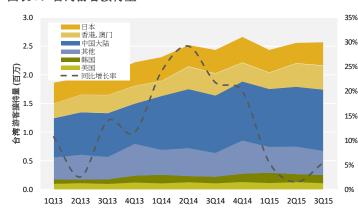


来源:中国国家旅游局 *不包括香港和澳门

要客源市场的表现堪忧。由于货币贬值和经济低迷,今年第三季度日本和俄罗斯赴华游客数量分别为648,000 人次和487,000 人次,同比下滑7.1%和22.2%。

台湾

图表 9: 台湾游客接待量



来源: 台湾观光局

2015 年第三季度,台湾旅游业逐步复苏,游客接待量接近 2014 年第四季度的历史峰值。尽管台湾游客接待量同比增长 5.5%,达到 256 万人次,但日本由于受经济情况影响,赴台游客数量同比下降 1.0%,为 103,000 人次。相反,来自中国大陆的游客数量同比增长 6.8%,达到 110 万人次,占总游客人数的 41.5%。与香港和澳门不同,台湾今年第三季度接待的中国大陆游客数量比 2014 年同期有所增长。中国大陆客源市场同比增长 6.8%,同时香港、美国和韩国客源市场也出现不同程度的增长。2015 年第三季度,有 422,000 名持香港护照的游客(同比增长 9.1%)入境台湾,107,000 名持美国护照的游客(同比增长 2.3%)和 146,000 名持韩

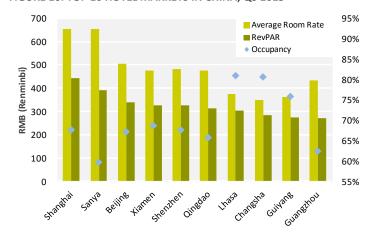
国护照的游客(同比增长 23.7%)在台入境。从第三季度台湾游客接待量可以看出:台湾仍然是颇受韩国游客欢迎的度假目的地,并且随着航空交通的日益完善,韩国游客出游目的地的选择也更加多元化。



China Hotel Market Performance

2015 has been a rocky year for the Asian hotel industry. In anticipation of the third quarter business upturn, overall hotel performance in China remained lacklustre. While the economic slowdown continues to affect China, several markets, however, prevailed with favourable results for the quarter. Without a surprise, commerical giants Shanghai and Beijing placed first and third respectively, alongside the tropical paradise Sanya in second place in terms of overall market performance. In this quarter, Shanghai posted a 9.4% YoY increase in RevPAR of RMB442 with 67.6% occupancy and RMB654 average rate. Sanya maintained second place with RMB390 in RevPAR, derived from a slightly

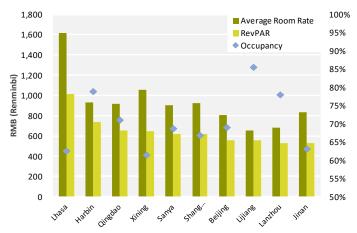




Source: China National Tourism Administration (CNTA)

higher average rate of RMB655 and a moderate occupancy rate of 59.6%. Third place Beijing market finished with a 7.2% YoY growth in RevPAR of RMB338 at 67.1% in occupancy and RMB503 in average rate. As other top ten hotel markets drove RevPAR through average rate, Lhasa, Changsha, and Guiyang went for volume. All three markets scored above 75% in occupancy rate, Lhasa even surpassing 80%.

FIGURE 11: TOP 10 FIVE-STAR HOTEL MARKETS IN CHINA, Q3 2015



Source: China National Tourism Administration (CNTA)

Interestingly enough, smaller markets ranked in the top three for top five-star hotel markets. Lhasa, not only with its impressive market-wide occupancy levels in the third quarter of 2015, but its relatively small five-star market outperformed in terms of average rate topping the top five-star hotel market list. Although the occupancy rate was only 62.6%, Lhasa recorded a strong average rate of RMB1,618, which in turn resulted in a four-digit RevPAR of RMB1,013, a 19.8% YoY boost compared to RMB845 from the same quarter in 2014. Coming in second, Harbin maintained its ususally high occupancy level of 78.9% and RevPAR of RMB734, despite posting a 6.5% YoY decline in RevPAR. Unlike Lhasa, Qingdao completed the quarter with a better RevPAR than it did in third quarter 2014. At a small 1.8% YoY

growth, Qingdao attained a RevPAR RMB650. Over the past year, Shanghai has expanded its supply of five-star properties by six hotels. The Shanghai five-star market registered a 6.5% YoY increase in RevPAR, lifting from RMB577 to RMB615 supported by healthy average rate performance. As the other business hub of China, Beijing experienced a minor boost as well. Compared to Shanghai, Beijing benefited from a higher occupancy level of 69% but on a lower average rate of RMB808. Smaller markets such as Xining, Lijiang, Lanzhou, and Jinan capitalised on their yield strategies and made their way onto the top ten list. Overall, the top hotel markets in China defied the slump in the second quarter. However, through the third quarter of 2015, performance, nonetheless, struggled to stay on par with 2014.

55%

中国大陆酒店市场表现

2015 年对亚洲酒店业来说是跌宕起伏的一年。 在预期第三季度业务回升的背景下,中国整体酒店市场仍然表现低迷。虽然经济放缓持续对中国造成影响,但多个酒店市场仍在该季度均取得了良好的业绩。在整体酒店市场业绩方面,上海和北京两个商业中心城市意料之中地分列第一位和第三位,热带天堂三亚位列第二。今年第三季度,上海酒店市场每可售房收入同比增长 9.4%,达到人民币 654 元。由于三亚的平均房价较高,达到人民币 655 元,而入住率处于一般水平,为59.6%,因此其酒店市场的每可售房收入仍然保持在第二的位置,为人民币 390 元。位居第三的北京酒店市场每可售房收入达到人民币 338

700 95% ■平均房价 ■每可售房收入 90% 600 入住率 85% 500 80% ₩ 400 民 75% ≺300 70% 200 65% 100 60%

图表 10: 中国大陆前 10 大酒店市场, 2015 年第三季度

来源: 中国国家旅游局

上海

三亚

北京

厦门 深圳

拉萨

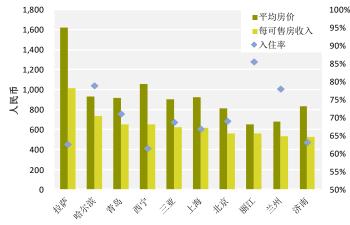
长沙

青岛

贵阳

元,同比增长 7.2%,入住率为 67.1%,平均房价人民币 503 元。在前 10 大酒店市场当中,大部分市场以平均房价为主轴来推动每可售房收入,而拉萨、长沙和贵阳则以量取胜,采用的是提高入住率的策略。这三个酒店市场的入住率均超过 75%,拉萨甚至超过了 80%。

图表 11: 中国前 10 大五星级酒店市场, 2015 年第三季度



来源:中国国家旅游局

颇有意思的是,前 10 大五星级酒店市场中排在前三位的均为规模较小的酒店市场。其中,拉萨不仅在 2015 年第三季度在整体市场入住率方面表现亮眼,其相对较小的五星级酒店市场表现也超越其他城市,平均房价位居前 10 大五星级酒店市场之首。虽然拉萨五星级酒店入住率仅为62.6%,但其平均房价非常高,达到人民币1,618 元,从而推动每可售房收入也高达四位数,即人民币1,013 元,比 2014 年第三季度的人民币845 元同比增长19.8%。位列第二的哈尔滨维持其一贯较高的入住率水平,达到78.9%,虽然每可售房收入同比下滑6.5%,但仍保持在人民币734 元的高位。与拉萨不同,2015 年第三季度青岛酒店市场的每可售房收入表现优于2014年同期。其每可售房收入小幅同比增长1.8%,

达到人民币 650 元。上海在过去的一年新增了 6 家五星级酒店供应。得益于健康的平均房价表现,上海五星级酒店市场的每可售房收入同比增长 6.5%,从人民币 577 元增至人民币 615 元。作为中国的另一个商业中心,北京五星级酒店市场的每可售房收入也实现小幅增长。与上海相比,北京五星级酒店入住率较高,达到 69%,但平均房价较低,为人民币 808 元。其中,西宁、丽江、兰州和济南等较小的酒店市场利用各自的收益策略也跻身于前 10 大五星级酒店市场之列。总体而言,在 2015 年第三季度,中国排名前列的五星级酒店市场扭转了第二季度的低迷态势。尽管如此,从这一季度的表现来看,各酒店市场业绩只能勉强与 2014 年保持同样水平。



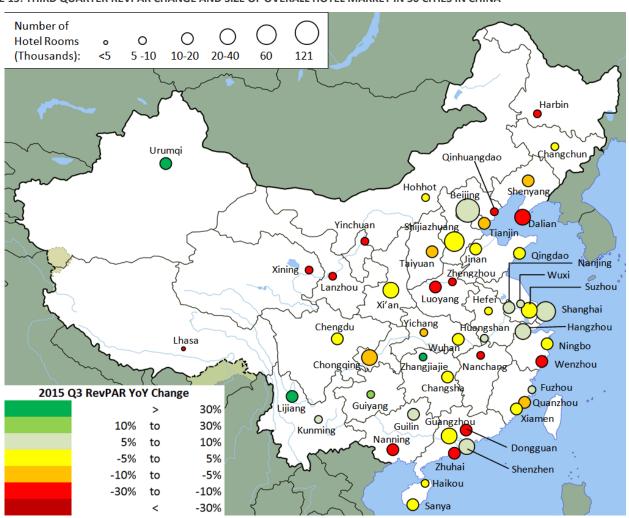
Hotel Market Performance

FIGURE 14: HOTEL MARKET PERFORMANCE IN HONG KONG, MACAU AND TAIWAN

| Market | | 1Q12 | 2Q12 | 3Q12 | 4Q12 | 1Q13 | 2Q13 | 3Q13 | 4Q13 | 1Q14 | 2Q14 | 3Q14 | 4Q14 | 1Q15 | 2Q15 | 3Q15 |
|-----------|--------------------------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
| Hong Kong | Occupancy (%) | 87.3 | 88.1 | 89.9 | 91.2 | 87.1 | 87.8 | 89.9 | 90.3 | 90.7 | 88.7 | 89.9 | 89.7 | 85.7 | 83.7 | 86.2 |
| | Average Room Rate (HK\$) | 1,483 | 1,415 | 1,414 | 1,644 | 1,472 | 1,379 | 1,359 | 1,581 | 1,496 | 1,430 | 1,412 | 1,555 | 1,423 | 1,250 | 1,228 |
| | RevPAR (HK\$) | 1,295 | 1,246 | 1,270 | 1,500 | 1,282 | 1,210 | 1,222 | 1,427 | 1,356 | 1,268 | 1,269 | 1,394 | 1,219 | 1,046 | 1,058 |
| | RevPAR YOY Change (%) | 13.3 | 10.5 | 10.7 | 4.8 | -1.0 | -2.9 | -3.8 | -4.9 | 5.8 | 4.8 | 3.9 | -2.3 | -10.1 | -17.5 | -16.6 |
| Macau | Occupancy (%) | 87.5 | 83.1 | 88.9 | 88.8 | 85.7 | 87.6 | 90.8 | 91.9 | 90.9 | 90.3 | 90.7 | 90.0 | 82.5 | 82.4 | 84.9 |
| | Average Room Rate (MOP) | 1,476 | 1,362 | 1,370 | 1,473 | 1,459 | 1,392 | 1,436 | 1,559 | 1,633 | 1,554 | 1,587 | 1,639 | 1,618 | 1,439 | 1,429 |
| | RevPAR (MOP) | 1,292 | 1,131 | 1,217 | 1,308 | 1,251 | 1,220 | 1,304 | 1,433 | 1,484 | 1,403 | 1,439 | 1,475 | 1,334 | 1,185 | 1,213 |
| | RevPAR YOY Change (%) | 16.4 | 0.3 | 2.5 | -1.0 | -3.2 | 7.8 | 7.1 | 9.5 | 18.7 | 15.0 | 10.3 | 3.0 | -10.1 | -15.5 | -15.7 |
| Taipei | Occupancy (%) | 75.5 | 79.2 | 73.8 | 83.7 | 75.6 | 73.9 | 71.8 | 85.4 | 78.0 | 76.0 | 74.2 | 84.2 | 75.8 | 73.2 | 73.3 |
| | Average Rate (TW\$) | 3,975 | 4,182 | 3,930 | 4,258 | 4,388 | 4,437 | 4,061 | 4,520 | 4,472 | 4,598 | 4,322 | 4,683 | 4,625 | 4,603 | 4,603 |
| | RevPAR (TW\$) | 3,003 | 3,314 | 2,901 | 3,564 | 3,316 | 3,277 | 2,914 | 3,860 | 3,488 | 3,493 | 3,205 | 3,945 | 3,507 | 3,371 | 3,373 |
| | RevPAR YOY Change (%) | 7.5 | 18.6 | 10.9 | 7.9 | 10.4 | -1.1 | 0.5 | 8.3 | 5.2 | 6.6 | 10.0 | 2.2 | 0.5 | -3.5 | 5.3 |
| Kaohsiung | Occupancy (%) | 61.3 | 68.6 | 66.7 | 71.7 | 60.1 | 64.7 | 67.4 | 72.2 | 71.9 | 72.7 | 66.5 | 72.8 | 66.8 | 69.3 | 69.2 |
| | Average Rate (TW\$) | 2,721 | 2,302 | 2,387 | 2,380 | 2,687 | 2,332 | 2,438 | 2,421 | 2,491 | 2,357 | 2,342 | 2,315 | 2,576 | 2,341 | 2,342 |
| | RevPAR (TW\$) | 1,669 | 1,579 | 1,593 | 1,706 | 1,614 | 1,509 | 1,644 | 1,749 | 1,791 | 1,713 | 1,558 | 1,686 | 1,721 | 1,622 | 1,621 |
| | RevPAR YOY Change (%) | 9.8 | 4.2 | -1.0 | -1.9 | -3.3 | -4.4 | 3.2 | 2.5 | 11.0 | 13.5 | -5.3 | -3.6 | -3.9 | -5.3 | 4.1 |
| Taichung | Occupancy (%) | 71.9 | 78.9 | 74.5 | 79.6 | 68.3 | 66.1 | 67.1 | 72.8 | 65.8 | 68.4 | 68.9 | 77.0 | 68.5 | 65.5 | 65.5 |
| | Average Rate (TW\$) | 2,603 | 2,272 | 2,440 | 2,438 | 2,675 | 2,458 | 2,475 | 2,468 | 2,564 | 2,393 | 2,467 | 2,429 | 2,642 | 2,405 | 2,405 |
| | RevPAR (TW\$) | 1,871 | 1,792 | 1,818 | 1,941 | 1,828 | 1,625 | 1,660 | 1,797 | 1,688 | 1,638 | 1,700 | 1,870 | 1,811 | 1,574 | 1,575 |
| | RevPAR YOY Change (%) | 14.6 | 9.2 | 16.9 | 0.0 | -2.3 | -9.3 | -8.6 | -7.4 | -7.7 | 0.8 | 2.4 | 4.0 | 7.3 | -3.9 | -7.3 |

Source: HKTB, MOTC, MGOT

FIGURE 15: THIRD QUARTER REVPAR CHANGE AND SIZE OF OVERALL HOTEL MARKET IN 50 CITIES IN CHINA



酒店市场表现

图表 14: 香港、澳门和台湾酒店市场表现

| 市场 | | 1Q12 | 2Q12 | 3Q12 | 4Q12 | 1Q13 | 2Q13 | 3Q13 | 4Q13 | 1Q14 | 2Q14 | 3Q14 | 4Q14 | 1Q15 | 2Q15 | 3Q15 |
|----|----------------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
| 香港 | 入住率(%) | 87.3 | 88.1 | 89.9 | 91.2 | 87.1 | 87.8 | 89.9 | 90.3 | 90.7 | 88.7 | 89.9 | 89.7 | 85.7 | 83.7 | 86.2 |
| | 平均房价 (港币) | 1,483 | 1,415 | 1,414 | 1,644 | 1,472 | 1,379 | 1,359 | 1,581 | 1,496 | 1,430 | 1,412 | 1,555 | 1,423 | 1,250 | 1,228 |
| | 每可售房收入 (港币) | 1,295 | 1,246 | 1,270 | 1,500 | 1,282 | 1,210 | 1,222 | 1,427 | 1,356 | 1,268 | 1,269 | 1,394 | 1,219 | 1,046 | 1,058 |
| | 每可售房收入同比增长率(%) | 13.3 | 10.5 | 10.7 | 4.8 | -1.0 | -2.9 | -3.8 | -4.9 | 5.8 | 4.8 | 3.9 | -2.3 | -10.1 | -17.5 | -16.6 |
| 澳门 | 入住率(%) | 87.5 | 83.1 | 88.9 | 88.8 | 85.7 | 87.6 | 90.8 | 91.9 | 90.9 | 90.3 | 90.7 | 90.0 | 82.5 | 82.4 | 84.9 |
| | 平均房价(澳门元) | 1,476 | 1,362 | 1,370 | 1,473 | 1,459 | 1,392 | 1,436 | 1,559 | 1,633 | 1,554 | 1,587 | 1,639 | 1,618 | 1,439 | 1,429 |
| | 每可售房收入(澳门元) | 1,292 | 1,131 | 1,217 | 1,308 | 1,251 | 1,220 | 1,304 | 1,433 | 1,484 | 1,403 | 1,439 | 1,475 | 1,334 | 1,185 | 1,213 |
| | 每可售房收入同比增长率(%) | 16.4 | 0.3 | 2.5 | -1.0 | -3.2 | 7.8 | 7.1 | 9.5 | 18.7 | 15.0 | 10.3 | 3.0 | -10.1 | -15.5 | -15.7 |
| 台北 | 入住率(%) | 75.5 | 79.2 | 73.8 | 83.7 | 75.6 | 73.9 | 71.8 | 85.4 | 78.0 | 76.0 | 74.2 | 84.2 | 75.8 | 73.2 | 73.3 |
| | 平均房价 (新台币) | 3,975 | 4,182 | 3,930 | 4,258 | 4,388 | 4,437 | 4,061 | 4,520 | 4,472 | 4,598 | 4,322 | 4,683 | 4,625 | 4,603 | 4,603 |
| | 每可售房收入 (新台币) | 3,003 | 3,314 | 2,901 | 3,564 | 3,316 | 3,277 | 2,914 | 3,860 | 3,488 | 3,493 | 3,205 | 3,945 | 3,507 | 3,371 | 3,373 |
| | 每可售房收入同比增长率(%) | 7.5 | 18.6 | 10.9 | 7.9 | 10.4 | -1.1 | 0.5 | 8.3 | 5.2 | 6.6 | 10.0 | 2.2 | 0.5 | -3.5 | 5.3 |
| 高雄 | 入住率(%) | 61.3 | 68.6 | 66.7 | 71.7 | 60.1 | 64.7 | 67.4 | 72.2 | 71.9 | 72.7 | 66.5 | 72.8 | 66.8 | 69.3 | 69.2 |
| | 平均房价 (新台币) | 2,721 | 2,302 | 2,387 | 2,380 | 2,687 | 2,332 | 2,438 | 2,421 | 2,491 | 2,357 | 2,342 | 2,315 | 2,576 | 2,341 | 2,342 |
| | 每可售房收入 (新台币) | 1,669 | 1,579 | 1,593 | 1,706 | 1,614 | 1,509 | 1,644 | 1,749 | 1,791 | 1,713 | 1,558 | 1,686 | 1,721 | 1,622 | 1,621 |
| | 每可售房收入同比增长率(%) | 9.8 | 4.2 | -1.0 | -1.9 | -3.3 | -4.4 | 3.2 | 2.5 | 11.0 | 13.5 | -5.3 | -3.6 | -3.9 | -5.3 | 4.1 |
| 台中 | 入住率(%) | 71.9 | 78.9 | 74.5 | 79.6 | 68.3 | 66.1 | 67.1 | 72.8 | 65.8 | 68.4 | 68.9 | 77.0 | 68.5 | 65.5 | 65.5 |
| | 平均房价 (新台币) | 2,603 | 2,272 | 2,440 | 2,438 | 2,675 | 2,458 | 2,475 | 2,468 | 2,564 | 2,393 | 2,467 | 2,429 | 2,642 | 2,405 | 2,405 |
| | 每可售房收入 (新台币) | 1,871 | 1,792 | 1,818 | 1,941 | 1,828 | 1,625 | 1,660 | 1,797 | 1,688 | 1,638 | 1,700 | 1,870 | 1,811 | 1,574 | 1,575 |
| | 每可售房收入同比增长率(%) | 14.6 | 9.2 | 16.9 | 0.0 | -2.3 | -9.3 | -8.6 | -7.4 | -7.7 | 0.8 | 2.4 | 4.0 | 7.3 | -3.9 | -7.3 |

来源:香港旅游发展局、台湾观光局、澳门特别行政区旅游局

图表 15: 第三季度每可售房收入增长率和中国大陆 50 个城市整体酒店市场规模

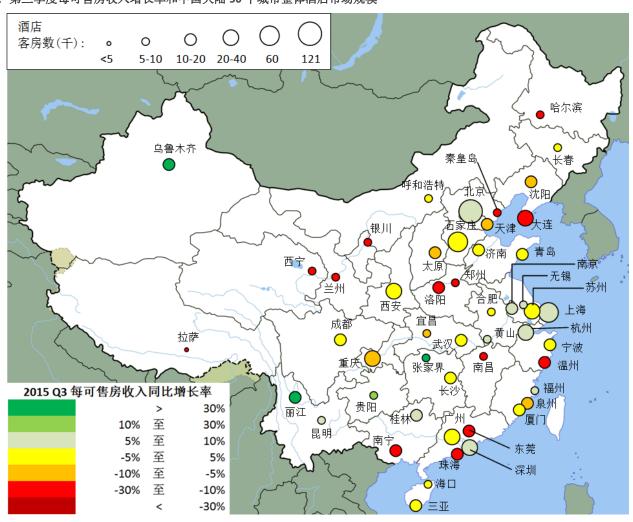




FIGURE 16: FIVE-STAR HOTEL PERFORMANCE OF 15 KEY MARKETS IN CHINA

图表 16: 中国大陆 15 个主要城市的五星级酒店市场表现

| | | | | | | | | | | | | | | | | | | | 第三季度同比改变 |
|-----------|-----------------------------|------|-------|-------|------|-------|-------|-------|-------|-------|-------|-------|------|-------|-------|-------|-------|------|---------------|
| | | 3011 | 4011 | 1012 | 2012 | 3012 | 4012 | 1013 | 2013 | 3013 | 4013 | 1014 | 2014 | 3014 | 4014 | 1015 | 2015 | 3015 | 3Q YOY Change |
| Shanghai | Occupancy 入住率 (%) | 60.9 | 63.8 | 54.2 | 62.5 | 59.1 | 60.5 | 52.6 | 60.5 | 60.1 | 65.7 | 56.2 | 65.3 | 62.7 | 66.5 | 59.0 | 68.0 | 66.9 | 6.6% |
| 上海 | Average Rate 平均房价 (RMB 人民币) | 970 | 1,021 | 955 | 991 | 924 | 959 | 912 | 1,005 | 890 | 945 | 905 | 990 | 921 | 999 | 928 | 1,017 | 920 | -0.1% |
| 7-1-9 | RevPAR 每可售房收入 (RMB 人民币) | 591 | 652 | 517 | 619 | 547 | 580 | 480 | 608 | 535 | 620 | 508 | 646 | 577 | 665 | 547 | 691 | 615 | 6.5% |
| Harbin | Occupancy 入住率 (%) | 89.4 | 74.9 | 67.4 | 66.5 | 87.5 | 73.5 | 67.9 | 69.2 | 84.1 | 62.6 | 68.2 | 61.0 | 78.2 | 63.9 | 69.1 | 58.0 | 78.9 | 0.9% |
| 哈尔滨 | Average Rate 平均房价 (RMB 人民币) | 976 | 996 | 1,278 | 924 | 981 | 1,085 | 1,491 | 1,042 | 1,051 | 1,029 | 1,269 | 972 | 1,005 | 936 | 1,330 | 866 | 931 | -7.4% |
| -1717 | RevPAR 每可售房收入 (RMB 人民币) | 872 | 746 | 862 | 614 | 858 | 798 | 1,012 | 722 | 884 | 645 | 865 | 593 | 786 | 599 | 919 | 502 | 734 | -6.5% |
| Sanya | Occupancy 入住率 (%) | 60.8 | 70.5 | 76.0 | 51.8 | 61.2 | 72.9 | 76.5 | 63.5 | 69.6 | 71.7 | 82.8 | 66.0 | 68.4 | 71.5 | 79.5 | 64.0 | 68.7 | 0.5% |
| 三亚 | Average Rate 半均房价 (RMB 人民市) | 937 | 1.339 | 1.790 | 999 | 919 | 1.331 | 1.820 | 969 | 892 | 1.135 | 1.545 | 888 | 1,020 | 1.397 | 1.538 | 911 | 902 | -11.5% |
| | RevPAR 每可售房收入 (RMB 人民币) | 570 | 944 | 1,360 | 518 | 563 | 970 | 1,393 | 615 | 620 | 814 | 1,278 | 586 | 698 | 999 | 1,223 | 583 | 620 | -11.1% |
| Beijing | Occupancy 入住率 (%) | 69.3 | 67.6 | 57.9 | 67.5 | 66.9 | 63.4 | 48.7 | 62.8 | 66.4 | 64.4 | 52.6 | 66.1 | 68.5 | 63.8 | 56.6 | 66.0 | 69.0 | 0.8% |
| 北京 | Average Rate 平均房价 (RMB 人民币) | 764 | 813 | 870 | 914 | 859 | 863 | 720 | 896 | 837 | 861 | 827 | 852 | 803 | 829 | 854 | 811 | 808 | 0.6% |
| 10/11 | RevPAR 每可售房收入 (RMB 人民币) | 529 | 549 | 504 | 617 | 575 | 548 | 350 | 563 | 555 | 554 | 435 | 564 | 550 | 529 | 484 | 535 | 558 | 1.4% |
| Guangzhou | Occupancy 入住率 (%) | 63.9 | 70.8 | 61.2 | 62.4 | 59.0 | 65.5 | 58.0 | 61.9 | 60.0 | 70.5 | 59.3 | 66.0 | 62.1 | 68.7 | 60.3 | 64.0 | 63.3 | 2.0% |
| 广州 | Average Rate 平均房价 (RMB 人民币) | 744 | 1.007 | 800 | 978 | 741 | 914 | 795 | 905 | 715 | 888 | 720 | 838 | 692 | 867 | 718 | 866 | 743 | 7.4% |
| 7 711 | RevPAR 每可售房收入 (RMB 人民币) | 476 | 713 | 490 | 610 | 437 | 599 | 461 | 560 | 428 | 626 | 427 | 553 | 429 | 596 | 433 | 554 | 470 | 9.6% |
| Jinan | Occupancy 入住率 (%) | 71.1 | 66.9 | 57.7 | 71.2 | 73.6 | 71.8 | 56.5 | 68.4 | 70.0 | 50.4 | 56.3 | 65.9 | 66.5 | 68.4 | 52.4 | 62.0 | 63.1 | -5.0% |
| 济南 | Average Rate 平均房价 (RMB 人民币) | 837 | 957 | 706 | 910 | 857 | 1.126 | 602 | 902 | 839 | 650 | 799 | 838 | 774 | 848 | 861 | 780 | 832 | 7.5% |
| DI III | RevPAR 每可售房收入 (RMB 人民币) | 595 | 640 | 407 | 647 | 631 | 808 | 340 | 617 | 587 | 328 | 450 | 552 | 514 | 579 | 451 | 484 | 525 | 2.1% |
| Qingdao | Occupancy 入住率 (%) | 78.6 | 61.1 | 54.1 | 72.7 | 77.3 | 57.9 | 54.3 | 62.0 | 76.3 | 55.3 | 49.0 | 60.6 | 69.4 | 50.3 | 39.1 | 61.0 | 71.1 | 2.4% |
| 青岛 | Average Rate 半均房价 (RMB 人民币) | 977 | 752 | 692 | 742 | 1,256 | 772 | 700 | 778 | 1,014 | 692 | 647 | 796 | 921 | 710 | 601 | 721 | 915 | -0.6% |
| 13 -0 | RevPAR 每可售房收入 (RMB 人民市) | 768 | 459 | 374 | 540 | 971 | 447 | 380 | 482 | 774 | 382 | 317 | 482 | 639 | 357 | 235 | 440 | 650 | 1.8% |
| Yinchuan | Occupancy 入住率 (%) | 69.2 | 30.5 | 23.7 | 45.0 | 71.6 | 27.5 | 21.4 | 36.7 | 61.6 | 27.4 | 36.2 | 71.2 | 0.0 | 78.3 | 0.0 | 0.0 | 0.0 | - |
| 银川 | Average Rate 平均房价 (RMB 人民币) | 808 | 679 | 718 | 823 | 971 | 805 | 624 | 367 | 973 | 781 | 733 | 676 | 0 | 629 | 0.0 | 0 | 0 | |
| 77.7 | RevPAR 每可售房收入 (RMB 人民市) | 559 | 207 | 170 | 371 | 695 | 221 | 133 | 135 | 600 | 214 | 265 | 481 | 0 | 493 | 0 | 0 | 0 | |
| Lanzhou | Occupancy 入住率 (%) | 85.0 | 67.5 | 85.0 | 78.0 | 76.0 | 78.0 | 65.2 | 69.0 | 85.2 | 71.9 | 61.5 | 76.8 | 83.0 | 67.3 | 55.0 | 40.0 | 78.0 | -6.0% |
| 兰州 | Average Rate 平均房价 (RMB 人民币) | 727 | 733 | 551 | 722 | 868 | 742 | 671 | 779 | 706 | 737 | 624 | 623 | 698 | 658 | 674 | 658 | 678 | -2.8% |
| | RevPAR 每可售房收入 (RMB 人民币) | 618 | 495 | 468 | 563 | 660 | 579 | 437 | 538 | 602 | 530 | 384 | 479 | 579 | 443 | 371 | 263 | 529 | -8.7% |
| Shenzhen | Occupancy 入住率 (%) | 64.3 | 70.5 | 63.2 | 62.4 | 63.3 | 66.4 | 59.7 | 61.1 | 61.0 | 67.9 | 59.5 | 64.0 | 66.2 | 71.4 | 63.6 | 68.0 | 68.2 | 2.9% |
| 深圳 | Average Rate 半均房价 (RMB 人民币) | 728 | 764 | 756 | 788 | 759 | 763 | 727 | 770 | 739 | 741 | 741 | 744 | 739 | 761 | 751 | 758 | 747 | 1.1% |
| DIS-74 | RevPAR 每可售房收入 (RMB 人民币) | 469 | 538 | 478 | 491 | 481 | 507 | 434 | 470 | 451 | 503 | 441 | 476 | 489 | 543 | 478 | 515 | 509 | 4.0% |
| Changsha | Occupancy 入住率 (%) | 75.0 | 84.9 | 82.3 | 87.0 | 87.7 | 88.8 | 79.7 | 87.4 | 81.0 | 82.0 | 69.4 | 76.8 | 77.2 | 74.8 | 73.7 | 76.0 | 77.0 | -0.3% |
| 长沙 | Average Rate 平均房价 (RMB 人民币) | 538 | 525 | 509 | 581 | 574 | 592 | 606 | 546 | 595 | 574 | 552 | 611 | 532 | 597 | 581 | 588 | 542 | 1.8% |
| | RevPAR 每可售房收入 (RMB 人民市) | 404 | 446 | 419 | 506 | 504 | 526 | 483 | 478 | 481 | 470 | 383 | 469 | 410 | 447 | 428 | 447 | 417 | 1.6% |
| Chengdu | Occupancy 入住率 (%) | 73.7 | 71.9 | 58.6 | 70.2 | 70.0 | 63.8 | 46.1 | 51.1 | 55.4 | 62.4 | 48.9 | 48.9 | 61.2 | 57.5 | 48.1 | 54.0 | 60.2 | -1.6% |
| 成都 | Average Rate 平均房价 (RMB 人民币) | 783 | 817 | 828 | 857 | 867 | 908 | 940 | 968 | 890 | 892 | 896 | 896 | 757 | 765 | 785 | 720 | 662 | -12.6% |
| ,,,,,, | RevPAR 每可售房收入 (RMB 人民币) | 577 | 587 | 486 | 602 | 607 | 580 | 433 | 494 | 493 | 557 | 438 | 438 | 463 | 440 | 378 | 389 | 399 | -14.0% |
| Luoyang | Occupancy 入住率 (%) | 59.3 | 50.9 | 30.5 | 53.9 | 50.3 | 40.4 | 16.7 | 45.3 | 46.6 | 49.5 | 33.6 | 48.5 | 47.0 | 42.0 | 36.9 | 53.0 | 42.2 | -10.3% |
| 洛阳 | Average Rate 平均房价 (RMB 人民币) | 515 | 533 | 627 | 898 | 607 | 625 | 624 | 924 | 626 | 635 | 480 | 872 | 678 | 506 | 797 | 811 | 561 | -17.2% |
| | RevPAR 每可售房收入 (RMB 人民币) | 305 | 271 | 191 | 485 | 306 | 253 | 104 | 418 | 292 | 315 | 161 | 423 | 319 | 213 | 294 | 430 | 237 | -25.7% |
| Hangzhou | Occupancy 入住率 (%) | 62.5 | 62.5 | 51.7 | 61.1 | 61.8 | 58.8 | 48.8 | 56.8 | 51.6 | 56.5 | 43.0 | 56.6 | 56.0 | 59.3 | 48.6 | 61.0 | 60.3 | 7.6% |
| 杭州 | Average Rate 半均房价 (RMB 人民币) | 667 | 716 | 682 | 770 | 706 | 634 | 648 | 668 | 668 | 670 | 673 | 741 | 654 | 628 | 617 | 683 | 696 | 6.5% |
| | RevPAR 每可售房收入 (RMB 人民币) | 417 | 448 | 353 | 471 | 436 | 373 | 316 | 380 | 345 | 379 | 290 | 419 | 367 | 372 | 300 | 417 | 420 | 14.6% |
| Guiyang | Occupancy 入住率 (%) | 72.0 | 64.4 | 49.9 | 67.0 | 75.2 | 61.8 | 50.5 | 68.9 | 75.9 | 57.2 | 43.6 | 57.1 | 64.2 | 53.7 | 43.5 | 55.0 | 74.4 | 15.9% |
| 贵阳 | Average Rate 平均房价 (RMB 人民币) | 821 | 815 | 844 | 759 | 759 | 755 | 744 | 758 | 775 | 787 | 741 | 698 | 493 | 697 | 675 | 669 | 659 | 33.5% |
| | RevPAR 每可售房收入 (RMB 人民市) | 591 | 525 | 421 | 508 | 571 | 466 | 376 | 522 | 589 | 450 | 323 | 398 | 317 | 374 | 294 | 368 | 490 | 54.8% |

Source: China National Tourism Administration/ 来源: 中国国家旅游局



About HVS

the world's leading consulting and services organization focused on the hotel, mixed-use, shared ownership, gaming, and leisure industries, celebrates its 35th anniversary this year. Established in 1980, the company performs 4,500+ assignments each year for hotel and real estate owners, operators, and developers worldwide. HVS principals are regarded as the leading experts in their respective regions of the globe. Through a network of more than 35 offices and more than 500 professionals, HVS provides an unparalleled range of complementary hospitality services for the industry. HVS.com

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The Hong Kong team has worked on a broad array of projects that include economic studies, hotel valuations, operator search and management contract negotiation, development strategies for new brands, asset management, research reports and investment advisory for hotels, resorts, serviced residences and branded residential development projects. HVS Hong Kong's clients include New World Development, The Wharf, Sun Hung Kai, Samsung, SK, Lotte, Taj Hotels and Resorts, Agile Property Holdings, Citibank and LaSalle Investment Management, amongst others.

About the Authors



A hospitality enthusiast, Larissa Lam joined HVS Hong Kong in 2015 as an analyst. Graduated with a Bachelor of Science degree Cum Laude from Boston University School of Hospitality Administration, Larissa seeks to facilitate HVS researches and market studies with her prior experience in

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Daniel J Voellm, Managing Partner HVS Asia-Pacific, is based in Hong Kong and has provided advice in all major markets across 18 countries in the region. Daniel works closely with key institutional and private owners of hotel properties, financiers, developers and investors, and

has gained a strong understanding of their investment requirements and approaches to assessing the market value of investment properties. Daniel further advises on property and concept development and strategy.



豪威盛简介

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以全球视野结合本土智慧,引领酒店行业开拓卓越绩效。

豪威盛(亚太地区)在香港、曼谷、北京、深圳、雅加达、上海、新德里、孟买和新加坡设有 9 家办事处。公司在亚太地区主办三大主要行业年会,即在上海举行的中国酒店投资高峰论坛(CHIC)、在印度举行的南亚酒店投资会议(HICSA)以及在巴厘岛举行的印度尼西亚旅游、酒店投资与交流峰会(THINC)。豪威盛也发表内容领先的各类研究报告,研究报告可通过我们的网站下载。

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作者简介



林思妍非常热爱酒店行业,于 2015年加入豪威盛香港办事处, 担任分析师职位。她以优异的成 绩毕业于波士顿大学酒店管理学 院,获得理学士学位。她利用之 前在波士顿和香港地区多家酒店 财务、销售收入和运营部门的工 作经验,在豪威盛从事调研和市 场研究任务。



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