# EMEA HOTELS MONITOR AUGUST 2012

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# EMEA HOTELS MONITOR AUGUST 2012

# Introduction

We hope you will join us in celebrating our landmark  $10^{\rm th}$  edition of the EMEA Hotels Monitor.

In this the year of London 2012, the first six months have been packed with anticipation and increasing concern for the world economy. On the positive side, we have witnessed genuine elections in North Africa and a number of successful major events across Europe (including the Diamond Jubilee and Olympics in London, and EURO 2012 in Poland/Ukraine). On the less encouraging side, Euroland is sinking closer to a Grexit and the Libor debacle has effectively evicerated any lending activity.

Despite the deteriorating economic situation, hotel performances have remained strong across most markets (with the notable exception of some destinations in southern Europe), and markets in the Middle East and Africa are recovering strongly following the Arab Spring of 2011.

With the construction sector in the UK shrinking by 10% in H1 2012 and Euroconstruct revising its forecast for 2012 down to -2.1%, the development pipeline for Europe is still severely affected. In the Middle East and Africa, there is some development activity, but the volumes are very limited.

Despite the detoriating economic situation, hotel performances have remained strong across most markets.

Transaction activity has been below expectations, with the absence of debt funding playing a major role. This has resulted in private buyers and sovereign wealth dominating the transactions market. Qatar in particular has been flexing its considerable muscles ahead of the Olympics. Will anyone be faster, higher or stronger in the second half of 2012?

# Philip Camble

Director, Whitebridge Hospitality Editor, EMEA Hotels Monitor

# **Performance Trends**

Jan-Jun		2012			2011				Gro	wth		
City	ADR	Occ	RevPAR	ADR	Occ	RevPAR	AD	R	0	сс	Rev	PAR
	€	%	€	€	%	€	Abs (€)	%	Abs %	%	Abs (€)	%
Amsterdam	140.07	73.8	103.31	135.43	74.3	100.63	4.64	3.4	-0.5	-0.7	2.68	2.7
Berlin	88.34	68.3	60.35	87.92	66.1	58.14	0.42	0.5	2.2	3.3	2.21	3.8
Budapest	65.63	57.3	37.60	64.66	58.2	37.63	0.97	1.5	-0.9	-1.5	-0.03	-0.1
Cairo	77.10	44.8	34.50	83.59	35.4	29.57	-6.49	-7.8	9.4	26.5	4.93	16.7
Cape Town	100.60	61.1	61.45	102.62	56.9	58.43	-2.01	-2.0	4.1	7.3	3.02	5.2
Copenhagen	103.90	63.2	65.63	98.29	62.6	61.53	5.60	5.7	0.6	0.9	4.09	6.7
Dubai	183.36	81.2	148.94	156.06	76.1	118.77	27.31	17.5	5.1	6.7	30.18	25.4
Dublin	86.90	70.1	60.91	80.64	68.7	55.38	6.26	7.8	1.4	2.1	5.53	10.0
Edinburgh	88.82	73.8	65.51	83.72	76.7	64.23	5.10	6.1	-3.0	-3.9	1.28	2.0
Helsinki	104.68	66.0	69.08	97.87	65.7	64.31	6.81	7.0	0.3	0.4	4.77	7.4
Istanbul	155.55	73.4	114.19	156.36	70.3	109.96	-0.81	-0.5	3.1	4.4	4.22	3.8
London	162.91	78.9	128.49	149.75	79.8	119.52	13.16	8.8	-0.9	-1.2	8.96	7.5
Madrid	88.72	65.4	57.98	90.75	66.3	60.15	-2.03	-2.2	-0.9	-1.4	-2.16	-3.6
Milan	134.67	62.3	83.95	135.16	65.0	87.86	-0.49	-0.4	-2.7	-4.1	-3.92	-4.5
Moscow	150.09	65.3	97.95	144.34	61.5	88.73	5.75	4.0	3.8	6.2	9.22	10.4
Muscat	169.62	62.7	106.36	173.56	54.3	94.21	-3.93	-2.3	8.4	15.5	12.15	12.9
Paris	245.81	77.6	190.79	228.00	78.1	178.12	17.81	7.8	-0.5	-0.6	12.67	7.1
Prague	77.16	63.7	49.14	76.09	60.9	46.30	1.08	1.4	2.8	4.6	2.84	6.1
Riyadh	202.95	62.9	127.60	194.56	69.3	134.76	8.38	4.3	-6.4	-9.2	-7.15	-5.3
Rome	147.89	64.1	94.78	147.06	64.9	95.44	0.83	0.6	-0.8	-1.3	-0.67	-0.7
Vienna	95.91	68.0	65.27	96.82	68.8	66.58	-0.91	-0.9	-0.7	-1.0	-1.31	-2.0
Warsaw	94.04	67.7	63.64	77.37	66.4	51.40	16.67	21.5	1.2	1.9	12.24	23.8
Zurich	193.92	68.0	131.89	199.96	72.2	144.34	-6.04	-3.0	-4.2	-5.8	-12.45	-8.6

Source: STR Global

- Despite the ongoing troubling news out of Euroland and softening of economic conditions elsewhere, the hotel industry across Europe reported a decent performance for the first six months of 2012. On a European wide basis, occupancy was almost flat with a 0.1% improvement on last year to 63.7%. ADR fared better with a 4% increase to €103.
- Warsaw's YTD results benefited from the UEFA EURO 2012 Football Championship, boosting ADR by 116% in local currency for the month of June, which in turn helped to push up the YTD ADR. Interestingly, occupancy did not do so well with just a 0.3% rise for the month. Zurich had to deal with increasing supply and declining demand (impacted by the strong Swiss

Franc), leading to falls in ocupancy and ADR (7.1% decline in local currency YTD).

 The markets across the Middle East and Northern Africa saw bounces off weak performances last year. Dubai, which in 2011 benefited from travellers staying away from the hot spots, continued to report solid increases for the first six months. Cairo reported a recovery in demand and occupancy climbed to 44.8% YTD. ADR remains under pressure.

# Hotel Construction Costs

Country	Budget hotels	Mid market - low	Mid market – high	Luxury	
	€ per sqm	€ per sqm	€ per sqm	€ per sqm	
UK	1,680 - 2,220	1,920 - 2,610	2,510 - 3,290	3,090 - 4,500	
Austria	1,300 - 1,450	1,600 - 2,050	2,300 - 2,700	2,850 - 3,200	
Belgium	1,110 - 1,620	1,460 - 1,870	1,620 - 2,020	2,220 - 2,730	
Bulgaria	860 - 1,360	1,110 - 1,570	1,210 - 2,020	1,310 - 2,930	
Czech Republic	900 - 1,190	1,090 - 1,340	1,190 - 1,690	1,490 - 2,040	
France	1,550 - 2,000	2,000 - 2,600	2,500 - 3,500	2,800 - 4,500	
Germany	1,620 - 1,770	1,690 - 1,990	2,020 - 2,830	2,630 - 3,330	
Greece	900 - 1,110	1,110 - 1,410	1,310 - 1,710	1,710 - 2,210	
Hungary	770 - 1,080	1,130 - 1,540	1,340 - 2,050	1,850 - 2,570	
Ireland	1,350 - 1,500	1,500 - 1,700	1,700 - 1,800	2,000 - 2,500	
Italy	1,210 - 1,710	1,410 - 1,760	1,710 - 2,010	2,210 - 3,020	0
Norway	1,900 - 2,720	2,310 - 3,120	2,450 - 3,260	2,990 - 3,800	floor g cost data becific
Netherlands	1,010 - 1,310	1,210 - 1,520	1,310 - 1,770	1,770 - 2,020	rnal i ernal i costs key o cost for sp
Portugal	910 - 1,110	1,010 - 1,210	1,310 - 1,670	1,410 - 1,920	e offi s inte land onstr neral data,
Romania	1,120 - 1,730	1,330 - 2,040	1,530 - 2,040	1,530 - 3,570	f gros f gros on c on c o high of ge neric o
Russia	990 - 1,500	1,350 - 1,870	1,350 - 2,390	2,080 - 3,320	l worl tre of based to bility rt ger
Slovakia	700 - 1,100	800 - 1,200	1,000 - 1,500	1,330 - 1,750	cknal e me auipm rally t rally b repa suital disto
Spain	1,080 - 1,430	1,920 - 2,300	1,640 - 2,000	2,030 - 2,840	tt Buar squar genel genel ta is p ta is p ta is r can
Sweden	2,190 - 2,670	2,670 - 3,140	3,140 - 3,490	3,490 - 3,020	Leve J per ock a s are s. Da verify
Turkey	980 - 1,600	1,130 - 1,850	1,130 - 1,960	1,240 - 2,160	Rider Ressection Ressection Cost ation ould infl knall.
Ukraine	1,320 - 1,980	1,490 - 2,200	1,710 - 2,200	1,760 - 3,300	ey of e explored uded. e cific ers sh e s ar : Bucl
Abu Dhabi	1,260 - 1,520	1,720 - 2,110	2,130 - 2,430	2,590 - 3,560	surve ts are o excl an sp s. Use ge rat evett
Bahrain	1,040 - 1,140	1,370 - 1,490	1,530 - 1,620	1,670 - 2,140	om a e. Cos exclue e alsc iropee arket chang ider L
Dubai	1,100 - 1,330	1,510 - 1,850	1,870 - 2,130	2,280 - 3,130	ed fre liance ar) are en m en m act Ri
Saudi Arabia	1,120 - 1,230	1,480 - 1,610	1,650 - 1,750	1,810 - 2,310	repar rroAl simils Veste etwe tance cont
Kenya	1,370 - 1,630	1,630 - 1,910	2,190 - 2,710	2,710 - 3,270	een p B   Eu T or : ces b ces b cums
Mozambique	1,370 - 1,630	1,630 - 1,910	2,190 - 2,710	2,710 - 3,270	These costs have been prepared from a survey of Rider Levett Bucknall worldwide offices and members of the RLB   EuroAlliance. Costs are expressed per square metre of gross internal floor area. The costs indude FRE, but exclude operator's stock and equipment. Fees, land costs and local taxes (VAT or similar) are also excluded. Costs are generally based on constructing international hoteks to Western European specifications. Data is appeared to highlight key cost transand and differences between markets. Users should verify the suitability of general cost data to their specific circumstances. Exchange rates and inflation can distort generic data, for specific project guidance please contact Rider Levett Bucknall.
Rwanda	1,580 - 1,890	1,890 - 2,210	2,530 - 3,150	3,150 - 3,790	sts hi s of t e cost l taxe on al on al ipecif
South Africa	990 - 1,180	1,180 - 1,380	1,580 - 1,970	1,970 - 2,370	se co mber: a. The lloca trnati nds ar heir s iect g
Tanzania	1,550 - 1,840	1,840 - 2,150	2,460 - 3,070	3,070 - 3,700	The mer are: and inte to t to t

Source: Rider Levett Bucknall

- The contraction of the European Construction Market has continued in 2012, albeit at a slower rate than in 2011. Countries whose output has historically depended on publically funded projects have been particularly hard hit as austerity measures are implemented to varying degrees. Such austerity impacts tender prices for privately funded projects.
- A number of countries in the EMEA region remain in severe economic, financial and political crisis, giving

greater uncertainty in tender price movement and market confidence generally.

 With construction costs remaining fairly static, exchange rate fluctuations can have a more significant impact on international benchmark costs than local market factors.

# Transaction Tracker

Region	Hotel	Location	No. of Keys	Total Price	Price per Key	
Portfolio Tran	sactions			€	€	
	4 x Smeralda hotels <sup>1</sup>	Sardinia, Italy	372	600,000,000	1,613,000	
	2 x Ramada hotels (London)	UK	402	91,500,000	228,000	
	2 x Moscow hotels	Russia	308	768,000,000	2,495,000	
	2 x De Vere hotels	UK	332	24,400,000	73,000	
	2 x Berlin hotels	Germany	395	60,000,000	152,000	
	6 x Principal hotels	UK	1,364	244,000,000	179,000	
	2 x Barwa hotels	Qatar	432	236,000,000	547,000	
Single Asset T	ransactions					
France	Carlton Hotel	Cannes 343		450,000,000	1,312,000	
	Pullman Paris Rive Gauche	Paris	617	77,000,000	125,000	
Ireland	Morrison Hotel *	Dublin	138	22,000,000	159,000	
Ireland	Sandhouse Hotel *	Donegal	55	691,000	13,000	
	K Club <sup>2</sup>	Staffan	69	40,000,000	580,000	
	K Club -	Stallall	69	40,000,000	560,000	
Middle East	Maaleh Hahamisha Hotel <sup>3</sup>	Jerusalem, Israel	231	11,100,000	48,000	
	Atlantis Resort Hotel <sup>4</sup>	Dubai, UAE	1,537	190,600,000	124,000	
Netherlands	American Hotel	Amsterdam	175	58,500,000	334,000	
	Holiday Inn	Eindhoven	206	22,500,000	109,000	
UK	The Royal Crescent *	Bath	45	22,000,000	488,000	
	Cliveden *	Berkshire	41	36,600,000	893,000	
	The Belfry *	Derby	219	109,800,000	501,000	
	Dalhousie Castle *	Edinburgh	36	6,100,000	169,000	
	Edgwarebury Hotel	Elstree	49	7,100,000	144,000	
	Crowne Plaza Shoreditch *	London	196	85,400,000	436,000	
	Kingsley Thistle	London	129	48,800,000	378,000	
	Travelodge Marylebone	London	92	18,700,000	204,000	
	Ynyshir Hall *	Wales	9	1,200,000	136,000	
	Great Hallingbury Manor Hotel *	Stansted	47	3,100,000	65,000	
	Church Street Townhouse	Stratford-upon-Avon	12	2,900,000	244,000	
	Manor House	Studland Bay	23	3,700,000	159,000	
Other	InterContinental	Vienna, Austria	458	50,000,000	109,000	
	Le Meridien	Budapest, Hungary	218	60,000,000	275,000	
	Hotel National	Moscow, Russia	201	120,000,000	595,000	
	Hotel Palace	Barcelona, Spain	125	68,000,000	544,000	
	Ibis Stockholm Hagersten	Stockholm, Sweden	190	12,700,000	67,000	
	Renaissance Malmo Hotel	Malmo, Sweden	128	44,700,000	349,000	
<b>C</b>		* Calif aut of marking which				

Source: Whitebridge Hospitality

\* Sold out of receivership

- Normally guiet markets, such as Russia and the Middle East, witnessed numerous deals YTD, whilst other countries showed relatively little activity (notably Spain).
- ۰ Qatar's Katara Hospitality has been very active, acquiring Smeralda, hotels in Qatar, and Raffles in Paris
- & Singapore.

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- <sup>1</sup> Price includes golf course, marina and residential land <sup>1</sup> Price paid for 74% stake <sup>2</sup> Price paid for 49% stake
  - <sup>4</sup> Price paid for 50% stake
- Other notable deals included: Six Senses, Great Wolf, Soho House, InterContinental Warsaw, Royal Hotel Durban, Monarch Dubai, Pentahotels in Germany and Hotel Lancaster in Paris.

Prices have been rounded where appropriate. We do not warrant the accuracy of this data which was obtained from publicly available sources and reported in industry journals. Conversions to euros were made according to the exchange rate at the time of the announcement.

### SUSTAINABLE CONSTRUCTION TECHNOLOGY

#### General Considerations

Sustainable technologies have become increasingly important to hotel projects. A combination of factors is driving their use including reducing operating costs, reducing carbon emissions, compliance with local codes and to achieve CSR objectives.

As a result of the varying drivers, many facets of the technologies have to be understood; pay back periods, carbon reduction potential and visibility to guests are all considerations.

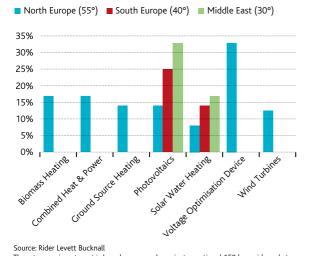
#### **Payback Periods**

The payback period of any technology should consider a number of project-specific factors, including:

- Regulatory opportunities including feed-in tariffs
- Typical weather and climatic conditions
- Proximity to mains services ۲
- Hotel size/offering and resulting services demand •

Early modelling of the specific criteria of the project in question will allow both pay back periods and CO2 savings to be considered for a range of different options.

#### Sample Return on Investment



Source: Rider Levett Bucknall

The return on investment is based on a sample project, a notional 150 key mid-market business hotel in an urban location. For specific guidance, project specific data should be modelled and used to assess the cost and benefits of any technology. Local factors will always significantly affect the return on investment.

### TYPICAL TECHNOLOGIES

#### **Biomass Boilers**

Biomass boilers use grown fuels (that are therefore renewable) such as rape seed oil, or more commonly timber. Delivered to, and stored on site, careful facilities management is required.

#### Combined Heat and Power (CHP)

Combined Heat and Power is a heating boiler and electrical generator combined. The heat used to generate power is then used to heat the building.

#### Ground Source Heat Pumps

Heat is drawn from the ground using either a series of horizontal coiled pipes or a vertical bore hole. The sun heats the ground, which below the surface is protected from extremes of heating or cooling.

#### Photovoltaics (PV)

Photovoltaic materials (solar cells) generate direct current electricity when exposed to light. Cells are grouped together to form PV modules and solar arrays.

### Solar Thermal

Solar collectors are used to heat domestic water (or sometimes heating systems). A number of systems are available heating by director or indirect means.

#### Voltage Optimisation

The voltage delivered by mains electrical supplies will typically vary (within a tolerance) according to local area demand and length of supply. Voltage Optimisation Devices smooth the supply to the optimum voltage.

#### Wind Turbines

Turbines create power from wind using blades to drive a generator. These can range from multiple large scale wind farms to smaller building mounted turbines.

#### SUMMARY

Green initiatives are set to not only become a "nice to have" to meet guest expectations but will increasingly be required to comply with legislation such as the Carbon Reduction Commitments. With careful planning technologies can also be implemented that meet expectations for a return on investment.



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