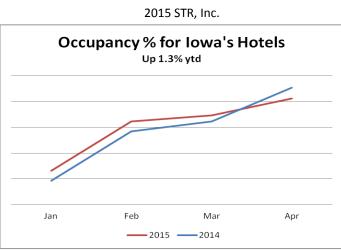
Iowa's Top Ten County Hotel Markets



					Current	t Month						
	Oc	c %	ADF	र	RevP	AR		Perc	ent Cha	nge fro	m 201:	3
										Room	Room	Room
	2015	2014	2015	2014	2015	2014	Occ	ADR	RevPAR	Rev	Avail	Sold
Feb	56.1	54.2	89.96	85.59	50.49	46.37	3.6	5.1	8.9	10.7	1.6	5.3
Mar	57.3	56.1	87.92	83.54	50.37	46.91	2.0	5.2	7.4	9.0	1.5	3.6
Apr	60.6	62.7	90.03	84.53	54.58	53.01	-3.3	6.5	2.9	4.8	1.8	-1.6

				١	ear to Date	2014 vs 2	2013					
	Oc	c %	ADF	र	RevP	AR	P	ercer	nt Chang	e from	YTD 2	013
										Room	Room	Room
	2015	2014	2015	2014	2015	2014	Occ	ADR	RevPAR	Rev	Avail	Sold
Feb	50.8	48.9	87.08	83.61	44.24	40.86	4.0	4.1	8.3	9.9	1.5	5.5
Mar	53.0	51.4	87.42	83.59	46.37	42.95	3.2	4.6	8.0	9.5	1.5	4.7
Apr	54.9	54.2	88.17	83.86	48.42	45.47	1.3	5.1	6.5	8.1	1.5	2.9

	Par		rticipation		
	Prop	erties	Roo	ms	
	Census	Sample	Census	Sample	
Feb	339	268	31177	26146	
Mar	338	270	31123	26265	
Apr	340	272	31319	26508	

Average Daily Rate (ADR)

Room revenue divided by rooms sold, displayed as the average rental rate for a single room.

Census (properties and rooms)

The number of properties and rooms that exist in our database for the area(s) or segment(s) shown on the report.

Demand (Rooms Sold)

The number of rooms sold or rented (excludes complimentary rooms).

Occupancy (Occ)

Rooms sold divided by rooms available multiplied by 100.

Occupancy is always expressed as a percentage of rooms occupied.

Percent Change

Amount of growth - up, flat, or down - this period versus same period last year (month or year-to-date). Calculated as ((TY - LY) / LY) * 100.

Revenue (Room Revenue)

Total room revenue generated from the sale or rental of rooms.

RevPAR (Revenue Per Available Room)

Room revenue divided by rooms available.

Sample or % Room Participants

The percent of rooms from which STR receives data. Calculated as (Sample Rooms/Census Rooms)* "100"

Supply (Rooms Available)

The number of rooms times the number of days in the period.

Year-to-date

Measures (Occ, ADR, RevPAR, Supply, Demand, Revenue) are calculated using the sum of the values from January 1 of the given year.