

## ACCRA COST OF LIVING INDEX

*Prepared by ACCRA & GFMEDEC*

### PRESS RELEASE - For Immediate Release

Among the 314 urban areas that have participated in the second quarter 2010 *ACCRA Cost of Living Index*, the after-tax cost for a professional/managerial **standard of living ranged from more than twice the national average in New York (Manhattan) NY to more than 18 percent below the national average in Harlingen, TX.** The *ACCRA Cost of Living Index* is published quarterly by C2ER – The Council for Community and Economic Research.

### The Ten Most Expensive and Select Urban Areas in the ACCRA Cost of Living Index (COLI)

Second Quarter 2010

National Average for 314 Urban Areas = 100

Urban Areas with the <u>Most Expensive</u> Cost of Living			Cost of Living in <u>Select</u> Urban Areas	
Ranking	Urban Areas	COL Index	Urban Areas	COL Index
1	New York (Manhattan) NY	209.7	Omaha NE	88.2
2	New York (Brooklyn) NY	177.7	Fargo Moorhead ND-MN	93.3
3	Honolulu HI	166.7	Davenport, Moline, Rock Island IA-IL	95.3
4	San Francisco CA	162.5	Rochester MN	98.5
5	New York (Queens) NY	155.8	Raleigh-Cary NC	98.5
6	San Jose CA	153.5	Denver CO	103.4
7	Stamford CT	146.5	Minneapolis MN	110.3
8	Orange County CA	144.8	Portland OR	113.0
9	Nassau County NY	144.8	Chicago IL	116.8
10	Truckee-Nevada County CA	143.9	Seattle WA	120.2

The *ACCRA Cost of Living Index* measures regional differences in the cost of consumer goods and services, excluding taxes and non-consumer expenditures, for professional and managerial households in the top income quintile. It is based on more than 90,000 prices covering 60 different items for which prices are collected quarterly by chambers of commerce, economic development organizations and university applied economic centers in each participating urban area. Small differences should not be interpreted as showing a measurable difference.

The composite index is based on six component categories – housing, utilities, grocery items, transportation, health care and miscellaneous goods and services.