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HUV`Y%`7 cbgi a Yf`Df]Wf`bXYI YgZl 'G`W]miUj YfU[Y`UbX`g`Y`W`X`U`f`Y`U`g`Z`B`c`j` Ya VYf`&\$`\$`f`%, &l, (1%\$`\$`zi b`Y`gg`c`h` Y`fk`j`g`Y`b`c`h`X`L`f`b`c`h`g`Y`U`g`c`b`U`m`i`U`X`1` g`h`Y`L`

Item	All Urban Consumers (CPI-U)										Urban Wage Earners and Clerical Workers (CPI-W)									
	I`G`W]mi Uj YfU[Y`		Dl`J`UX`Y`d`l`JU K`J`a`]b[`f`c`b! 5`h`Ü`b`ñ`W`7`]m		K`U`g`]b[`f`c`b! 6`U`h`a`c`f`Y`f`%`L		B`c`f`h`Y`U`g`h`i` f`Y[`]c`b		G`c`i`h` f`Y[`]c`b		I`G`W]mi Uj YfU[Y`		Dl`J`UX`Y`d`l`JU K`J`a`]b[`f`c`b! 5`h`Ü`b`ñ`W`7`]m		K`U`g`]b[`f`c`b! 6`U`h`a`c`f`Y`f`%`L		B`c`f`h`Y`U`g`h`i` f`Y[`]c`b		G`c`i`h` f`Y[`]c`b	
	Nov	Percent change from Nov 2009	Nov	Percent change from Nov 2009	Nov	Percent change from Nov 2009	Nov	Percent change from Nov 2009	Nov	Percent change from Nov 2009	Nov	Percent change from Nov 2009	Nov	Percent change from Nov 2009	Nov	Percent change from Nov 2009	Nov	Percent change from Nov 2009	Nov	Percent change from Nov 2009
	2010		2010		2010		2010		2010		2010		2010		2010		2010		2010	
All items (2)	218.803	1.1	-	-	142.915	1.6	235.094	1.5	211.996	1.1	214.750	1.3	-	-	142.938	1.7	232.962	1.7	209.352	1.2
All items (1967 = 100) (3)	655.438	-	-	-	-	-	370.201	-	343.887	-	639.673	-	-	-	-	-	363.874	-	339.069	-
Food and beverages (2)	220.991	1.5	-	-	140.436	0.7	227.749	1.7	219.060	1.5	220.245	1.6	-	-	139.295	1.0	226.755	1.9	217.974	1.6
Food (2)	220.617	1.5	-	-	141.961	1.0	227.127	1.8	219.607	1.5	219.768	1.6	-	-	140.448	1.1	226.231	1.9	218.368	1.6
Food at home	216.538	1.7	218.425	1.9	135.316	-0.3	224.834	2.1	214.216	1.9	215.414	1.9	220.036	1.9	134.670	-0.1	223.398	2.2	212.789	2.1
Food away from home (4)	227.512	1.3	-	-	147.401	2.4	233.113	1.4	229.740	1.1	227.634	1.3	-	-	145.727	2.4	233.768	1.5	228.765	0.9
Alcoholic beverages (4)	224.490	0.9	-	-	119.575	-2.8	234.889	1.2	210.353	1.1	225.771	1.0	-	-	123.007	-0.7	233.018	1.3	211.655	2.1
Housing (2)	215.830	0.0	-	-	152.686	1.0	244.016	0.6	200.420	-0.2	212.490	0.1	-	-	156.083	1.0	242.106	0.8	199.855	-0.2
Shelter	248.738	0.2	280.906	0.6	159.273	2.2	292.073	0.7	223.024	0.5	242.806	0.3	286.767	0.6	162.214	2.4	288.870	1.0	222.212	0.4
Rent of primary residence (2) (5)	250.317	0.6	259.996	-0.1	173.988	2.5	289.958	2.0	223.260	-0.2	248.553	0.5	259.996	-0.1	173.963	2.5	286.623	1.9	221.672	-0.3
Owners' equivalent rent of residences (5) (6)	257.202	0.2	290.749	1.1	160.101	2.3	304.418	0.6	227.279	0.5	233.047	0.2	258.569	1.1	159.571	2.3	268.178	0.6	211.390	0.5
Owners' equivalent rent of primary residence (5) (6)	257.194	0.2	290.749	1.1	160.102	2.3	304.374	0.6	227.275	0.5	233.049	0.2	258.569	1.1	159.571	2.3	268.181	0.6	211.389	0.5
Fuels and utilities	210.978	1.0	-	-	174.181	-4.7	216.044	1.8	208.366	-1.5	209.449	0.9	-	-	170.760	-5.4	214.491	1.8	208.809	-1.3
Household energy	184.764	-0.2	185.160	1.4	172.721	-7.3	198.334	1.2	175.444	-3.2	182.634	-0.2	185.557	1.0	168.846	-7.7	196.417	1.2	174.396	-2.9
Gas (piped) and electricity (5) (7)	187.335	-1.0	196.792	-0.1	165.881	-8.4	196.270	-0.9	175.562	-3.6	186.023	-0.8	199.150	-0.1	164.984	-8.3	195.838	-0.7	175.505	-3.1
Electricity (5)	188.198	0.3	196.193	0.6	170.236	-9.0	189.401	0.6	171.933	-3.1	186.095	0.3	196.192	0.6	166.653	-8.9	189.044	0.7	170.503	-2.7
Utility (piped) gas service (5)	182.120	-4.8	193.486	-1.9	133.021	-5.8	199.783	-4.1	184.970	-6.5	181.886	-4.8	193.482	-1.9	135.894	-5.3	199.156	-4.1	188.605	-6.0
Household furnishings and operations	124.121	-2.5	-	-	96.685	-3.1	125.308	-1.7	125.276	-2.7	120.257	-2.6	-	-	92.879	-3.8	119.188	-2.2	120.293	-2.8
Apparel (2)	121.498	-0.8	-	-	90.880	-0.3	125.977	1.2	131.410	-1.5	120.628	-1.3	-	-	90.725	-0.7	125.934	0.5	131.008	-2.0
Transportation (2)	195.659	3.7	-	-	137.535	3.7	195.764	3.8	192.866	3.9	194.884	4.3	-	-	136.187	4.2	196.976	4.2	191.075	4.6
Private transportation	190.915	3.7	-	-	136.855	3.3	189.450	3.7	190.888	3.9	191.524	4.3	-	-	135.856	4.0	192.238	4.2	189.399	4.6
Motor fuel	245.165	7.5	255.923	9.5	236.508	7.4	243.026	8.3	239.497	6.7	245.957	7.5	255.905	9.5	236.168	7.4	243.094	8.3	239.348	6.7
Gasoline	244.345	7.3	252.210	9.5	236.339	7.4	242.163	8.3	238.547	6.5	245.250	7.3	252.209	9.5	236.045	7.4	242.321	8.2	238.501	6.5
Medical care (2)	391.660	3.2	-	-	151.716	5.7	412.373	3.3	373.267	3.3	393.277	3.4	-	-	151.948	6.2	409.653	3.4	378.150	3.6
Recreation (8)	112.839	-0.9	-	-	115.699	-1.9	117.873	-0.8	112.802	-1.2	109.082	-1.2	-	-	112.614	-2.1	118.084	-0.3	108.906	-1.6
Education and communication (8)	130.894	1.6	-	-	137.962	2.8	134.040	1.0	126.781	1.8	125.526	1.1	-	-	125.388	1.8	127.921	1.0	120.694	1.0
Other goods and services (2)	383.633	1.8	-	-	168.203	1.2	412.454	2.6	375.348	1.3	412.383	2.3	-	-	192.259	0.8	466.707	3.7	400.601	1.7
Energy (2)	211.970	3.9	210.768	5.2	198.202	0.2	217.035	4.4	200.406	2.2	212.622	4.1	208.698	4.8	198.452	0.2	216.510	4.6	201.570	2.6

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5`f`Y`U`X`Y`Z`b`]`h`c`b`g.

(1) For Washington Baltimore, Dec. 1997=100 unless otherwise noted.

The`Dl`J`UX`Y`d`l`JU`K`J`a`]b[`f`c`b!`5`h`Ü`b`ñ`W`7`]m`Z`DU`I`B`>`18`Y`!`A`X`"area`includes`Bucks,`Chester,`Delaware,`Montgomery,`and`Philadelphia`Counties`in`Pennsylvania;`Atlantic,`Burlington,`Camden,`Cape`May,`Cumberland,`Gloucester,`and`Salem`Counties`in`New`Jersey;`New`Castle`County`in`Delaware;`and`Cecil`County`in`Maryland.

(2) For Washington-Baltimore, Nov. 1996=100.

The`K`U`g`]b[`f`c`b!`6`U`h`a`c`f`Y`f`%`L`7`"A`X`!`J`U`I`K`"J`U`"area`includes`the`District`of`Columbia;`Anne`Arundel,`Baltimore,`Calvert,`Carroll,`Charles,`Frederick,`Harford,`Howard,`Montgomery,`Prince`George's,`Queen`Anne's,`and`Washington`Counties`and`Baltimore`City`in`Maryland;`Arlington,`Clarke,`Fairfax,`Fauquier,`King`George,`Loudoun,`Prince`William,`Rappahannock,`Spotsylvania,`Stafford,`and`Warren`Counties,`and`Alexandria,`Fairfax,`Falls`Church,`Fredericksburg,`Manassas,`and`Manassas`Park`Cities`in`Virginia;`and`Berkeley`and`Jefferson`Counties`in`West`Virginia.

(3) For the Northeast and the South, Dec. 1977=100.

(4) For Washington-Baltimore, Nov. 1997=100.

(5) This index series was calculated using a Laspeyres estimator. All other item stratum index series converted to a geometric means estimator in January 1999.

(6) For the CPI-U in the U.S., Philadelphia, Northeast, and South, Dec. 1982 = 100.

For the CPI-W in these areas, Dec. 1984 = 100.

The`B`c`f`h`Y`U`g`h`i`f`Y[`]c`b`includes`the`states`of`Connecticut,`Maine,`Massachusetts,`New`Hampshire,`New`Jersey,`New`York,`Pennsylvania,`Rhode`Island,`and`Vermont.

(7) In January, 2011, this series will be re-titled Energy services.

The`G`c`i`h`f`Y[`]c`b`includes`the`District`of`Columbia`and`the`states`of`Alabama,`Arkansas,`Delaware,`Florida,`Georgia,`Kentucky,`Louisiana,`Maryland,`Mississippi,`North`Carolina,`Oklahoma,`South`Carolina,`Tennessee,`Texas,`Virginia,`and`West`Virginia.

(8) Indexes are on the Dec. 1997=100 base.

Area	All Urban Consumers (CPI-U)					Urban Wage Earners and Clerical Workers (CPI-W)				
	Index		Percent change to Nov 2010 from --			Index		Percent change to Nov 2010 from --		
	Oct 2010	Nov 2010	Nov 2009	Sep 2010	Oct 2010	Oct 2010	Nov 2010	Nov 2009	Sep 2010	Oct 2010
U.S. city average	218.711	218.803	1.1	0.2	0.0	214.623	214.750	1.3	0.2	0.1
Chicago-Gary-Kenosha, Ill.-Ind.-Wis.	213.332	213.066	0.4	-0.1	-0.1	206.894	206.632	0.7	-0.1	-0.1
Los Angeles-Riverside-Orange County, Calif.	226.794	225.941	0.7	0.0	-0.4	219.339	218.694	1.0	0.1	-0.3
New York-Northern N.J.-Long Island, N.Y.-N.J.-Conn.-Pa.	241.981	241.960	1.3	0.2	0.0	237.483	237.606	1.6	0.4	0.1
Boston-Brockton-Nashua, Mass.-N.H.-Maine-Conn.	-	238.103	0.6	0.7	-	-	238.891	0.9	0.9	-
Cleveland-Akron, Ohio	-	206.168	2.3	0.3	-	-	197.530	2.4	0.4	-
Dallas-Fort Worth, Texas	-	201.168	-0.4	-0.4	-	-	204.918	-0.2	-0.3	-
Washington-Baltimore, D.C.-Md.-Va.-W.Va. (Nov. 1996=100)	-	142.915	1.6	0.1	-	-	142.938	1.7	0.1	-
Atlanta, Ga.	202.913	-	-	-	-	201.887	-	-	-	-
Detroit-Ann Arbor-Flint, Mich.	205.824	-	-	-	-	201.864	-	-	-	-
Houston-Galveston-Brazoria, Texas	195.094	-	-	-	-	193.110	-	-	-	-
Miami-Fort Lauderdale, Fla.	223.631	-	-	-	-	221.497	-	-	-	-
Philadelphia-Wilmington-Atlantic City, Pa.-N.J.-Del.-Md.	228.543	-	-	-	-	228.676	-	-	-	-
San Francisco-Oakland-San Jose, Calif.	228.107	-	-	-	-	224.352	-	-	-	-
Seattle-Tacoma-Bremerton, Wash.	227.251	-	-	-	-	223.112	-	-	-	-

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Note to CPI users:

This announcement details Consumer Price Indexes for two population groups: All Urban Consumers (CPI-U) and Urban Wage Earners and Clerical Workers (CPI-W). Both indexes reflect 1982-84 spending patterns. Monthly percent changes are shown for the U.S. and five large areas; bimonthly data are presented for the remaining areas. Area indexes do not measure differences in the levels of prices among cities; they only measure the average change in prices for each area since the base period.

Local area CPI indexes are by-products of the national CPI program. Because each local index is a small subset of the national index, it has a smaller sample size and is, therefore, subject to substantially more sampling and other measurement error than the national index. As a result, area indexes show greater volatility than the national index, although their long-term trends are quite similar. Therefore, the Bureau of Labor Statistics strongly urges users to consider adopting the national average CPI for use in escalator clauses.

This announcement is primarily intended for those users requiring the current indexes on a regular basis. More detailed information may be obtained by writing this office, calling (215) 597-3282, or faxing (215) 861-5720.

Sheila Watkins
Regional Commissioner