For Immediate Release Date: November 14, 2013 Contact: Mark Wolfe/NEADA Cell: 202-320-9046

## Sequester Cuts 300,000 Poor Families from Energy Assistance Grim Outlook for the Winter Heating Season: Higher Prices, Declining Purchasing Power

The National Energy Assistance Directors' Association (NEADA) representing the state directors of the Low Income Home Energy Assistance Program (LIHEAP) reported that the FY 2013 sequester prevented about 300,000 families from receiving heating or cooling assistance, according to a survey released today. The sequester reduced total funding during this period by about \$155 million from \$3.47 billion to \$3.32 billion.

According to Larry Dawson, chair of NEADA, "the impact of these cuts were especially severe, in light of the close to \$1.8 billion that has been cut from the program since FY 2010, reducing total funding from \$5.1 billion to \$3.32 billion. States are not able to make up the cuts in the program's purchasing power let along the additional cuts that come with a second sequester"

Key Facts from the NEADA Survey:

- As a direct result of the sequester, the total number of households receiving home heating assistance declined by 194,000 from 6.9 million in FY 2012 to about 6.7 million in FY 2013 and those receiving cooling assistance declined by about 104,000 from 1.1 million to about 996,000.
- The sequester cuts were on top of severe cuts in the program that have been enacted since FY 2010. From FY 2010 to FY 2102, total funding was reduced from \$5.1 billion to \$3.47 billion, and then further reduced by the sequester to \$3.3 billion in FY 2013. The impact has been significant. Total number of households receiving assistance has declined by 17% from about 8.1 million in FY 2010 to 6.7 million in FY 2013.
- Cuts enacted since FY 2010 have reduced the program's purchasing power from 52.5% of the cost of home heating for the average household to 44% during last year's winter heating season.
- The outlook for the coming winter is especially grim since the Energy Information Administration has projected that the average cost of home heating will increase from \$922 last winter heating season to \$977 this winter. For those using natural gas, home heating costs are expected to increase by 13% and the overall average increase among all fuel types is projected to be about 6%. As such, the purchasing power of the program will be further reduced from 44% to 41.5% in FY 2014.
- These cuts do not include the second sequester, which could lead to more harmful effects unless Congress takes action to reverse it.

Table 1 provides national summary data on the purchasing power of LIHEAP between FY 2010 and projected for FY 2014 as well as households served and appropriations data.

Table 2 provides state-by-state heating and cooling data for households receiving energy assistance in FY 2013 and FY 2012.

## TABLE 1 : LIHEAP Winter Heating Program Purchasing Power (11/14/2013)

Est. Average 70 of Home freating I drenased with Efflexi (F1 10- F1 14)							
Fiscal Year	Heating Oil	Natural Gas	Electricity	All Fuels			
2010	22.6%	71.8%	54.9%	52.5%			
2011	20.9%	66.4%	50.8%	48.6%			
2012	19.8%	67.9%	45.7%	46.9%			
2013	16.6%	61.7%	43.2%	44.0%			
2014	16.9%	54.6%	42.3%	41.5%			

Est. Average % of Home Heating Purchased with LIHEAP (FY 10- FY 14)

## Est. Home Heating Costs (2010-11 to 2013-14)

Winter Heating Season	Heating Oil	Natural Gas	Electricity	All Fuels
2010-11	\$2,298	\$724	\$946	\$990
2011-12	\$2,087	\$608	\$902	\$880
2012-13	\$2,442	\$657	\$939	\$922
2013-14	\$2,393	\$742	\$958	\$977
% Change: 2012/13-2013/14	-2.0%	13.0%	2.0%	6.0%

## Est. Households Served & Average Grant (FY 10- FY 14)

	Appropriation	Households	Average	
Fiscal Year	(in 1,000's)	(in 1000's)	Grant	
2010	\$5,100,000	8,047	\$520	
2011	\$4,700,000	8,013	\$481	
2012	\$3,471,672	6,900	\$413	
2013	\$3,317,000	6,706	\$406	
FY 14 (Adm. Budget)	\$2,919,000	5,901	\$406	
FY 14 Straight CR	\$3,317,000	6,706	\$406	
FY 14 Sequester	\$3,184,320	6,438	\$406	

Source: Prices based on Short Term Energy Outlook, EIA & State LIHEAP Surveys

Contact: Mark Wolfe, National Energy Assistance Directors' Association, 202-237-5199

Alaska         19.00         19.197         813         4.47%		olds Receiving LIHEAP Heating and Cooling Assistance F HEATING			COOLING				
Alabara         00.394         76.055         (16.04)         20.975, 20.985,         0.344         72.800         78.000         (15.03)         .           Artsona         10,000         17.244         (1.24)         -7.215, 22.050         32.089         (7.05)         .           Artsona         07.523         52.233         15.500         29.275, 20.000         38.000         (3.000)         .           California         194.189         252.643         (66.454)         -23.145, 20.275         .         .         .           Connecticut         100.799         100.416         233         0.295, 3.00         6.74         11.528         1           Delatioat (7.04,118)         20.131         1.058         5.295, 3.03         0.944         (0.54)         .           Delatioat (7.04,118)         20.131         1.058         5.295, 3.03         0.944         (0.54)         .         .           Delatioat (7.04,118,125)         1.1         1.058         5.295, 3.030         9.44         (0.54)         .         .           Delatioat (7.04,18,127)         4.85,177         7.423         10.151,01         .         .         .         .           Idaho         3.2569         13.493		# Serv	ed	Differen	ce	# Serv	red	Difference	e
Alaska         19.000         11.107         813         4.47%         C         C         C           Arkansa         07.533         52.233         15.290         22.97%         35.000         30.008         (7.08)         -           Colorado         96.000         110.795         (4.78)         4.77%         55.00         30.008         (7.00)           Colorado         96.000         110.795         (4.78)         4.77%         55.00         3.0.94         (0.64)         -           Consectiont         10.797         18.861         (0.20)         4.498         18.000         6.474         11.526         1           Detric of Courbin         21.198         20.11         1.068         5.296         30.944         (10.827)         -           Florida         44.592         57.645         (13.055)         42.646         52.03         6.65.869         (13.827)         -           Georgia         165.644         115.950         (13.420)         -         1.428         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -	State	FY 13	FY 12	FY 13 - FY 12	%	FY 13	FY 12	FY 13 - FY 12	%
Arizona         16,000         17,244         (1,24a)         -7.21%         25,000         32,088         (7,088)         -           California         194,189         222,043         (15,280         22,27%         35,000         38,000         (3,000)           Consolo         98,009         100,796         (4,786)         -         -         -           Consolo         100,709         100,416         233         0.298         -         -         -           Denkrof Columbia         21,189         20,131         1.055         5.295         330         964         (055)         -           Denkrof Columbia         116,649         118,955         (1,230)         2.445         52.03         0.6,960         (13,827)         -           Georgia         16,649         118,955         (1,235)         0.985         13,074         (6,052)         - <td>Alabama</td> <td>60,594</td> <td>76,655</td> <td></td> <td></td> <td>63,464</td> <td>78,500</td> <td></td> <td>-19.2</td>	Alabama	60,594	76,655			63,464	78,500		-19.2
Akarass         67.823         52.233         15.290         29.278         35.000         30.000         (3.000)           Calorado         96.090         100.795         (4.786)         -         -         -           Calorado         96.090         100.795         (4.786)         -         -         -           Calorado         96.090         100.795         (4.786)         -         -         -           Delaware         17.737         18.861         (0.24)         -4.958         18.000         6.474         11.526         1           Delivici of Countino         21.198         20.131         11.058         5.2203         0.64.75         0         -         -           Envici of Laware         145.89         10.001         (142)         -1.425         0         -         0         -         -         -         0         - </td <td>Alaska</td> <td>19,000</td> <td>18,187</td> <td>813</td> <td>4.47%</td> <td></td> <td></td> <td></td> <td></td>	Alaska	19,000	18,187	813	4.47%				
California         194,188         225,643         (68,454)         23,148	Arizona	16,000	17,244	(1,244)	-7.21%	25,000	32,068	(7,068)	-22.0
Colorado         99.009         100.795         47.895	Arkansas	67,523	52,233	15,290	29.27%	35,000	38,000	(3,000)	-7.9
Connecticut         100.708         100.416         233         0.28%	California	194,189	252,643	(58,454)	-23.14%				
Delaware         17.737         18.661         (1924)         4.4958         18.00         6.474         11.526         1           Dentric of Columbia         21.185         20.131         1.058         5.285         3.30         984         6959	Colorado	96,009	100,795	(4,786)	-4.75%				
District of Columbia         21.188         20.131         10.985         5.205         330         984         (1659)           Georgia         1456.649         158.955         (13.053)         22.64%         52.033         66.860         (13.827)           Georgia         9.856         10.001         (142)         -1.42%             Hawai         9.856         10.001         (142)         -1.42%             Georgia         48.050         (A.800)         A:14%         1.000         1.196         (1651)           Georgia         32.756         330.000         (27.244)         -7.776         58.172         74.323         (16.151)           Indraa         133.585         (13.430)         (16.355)         -0.99%         132.762         137.744         (5.032)           Koraucky         130.481         148.630         (16.148)         142.23%              Kanas         44.566         54.338         (9.828)         -18.07%               Marina         130.421         (14.020)         1.42.25%	Connecticut	100,709	100,416	293	0.29%				
Florida         44.592         57.645         (13.053)         22.64%         52.03         65.680         (13.27)           Georgia         15.6464         15.8955         (2.200)         -1.45%             Hawaii         9.858         10.001         (142)         -1.42%              Idano         44.6000         44.6800         (3.800)         -7.76%         65.172         74.323         (16.151)         -           Indara         133.665         134.4300         (1.355)         -0.99%         132.762         137.744         (5.02)           Iowa         85.777         86.492         (2.715)         -         -          -           Kanasa         47.171         153.683         (6.566)         -12.23%            -	Delaware	17,737	18,661	(924)	-4.95%	18,000	6,474	11,526	178.09
Georgia         156.640         158.955         (2.366)         -1.42%             Hawaii         9.859         10.01         (142)         -1.42%             Illinois         322.756         350.000         (2.2.44)         -7.75%         58.772         74.323         (16,151)         -           Indiana         13.3565         13.4303         (1.335)         -0.99%         12.2762          (5.032)           Iowa         85.777         88.492         (2.7.15)         -3.07%               Kantacky         13.9481         148.683         (6.566)         12.23%	District of Columbia	21,189	20,131	1,058	5.26%	330	984	(654)	-66.5%
Havain         9.850         10.001         (142)         -1.42%         (1.00)         (1.01)           Idaho         45.000         46.969         (0.960)         8.14%         1.000         11.66         (16)         .           Indiana         133.566         134.930         (1.35)         -0.99%         132.762         137.74         (5.032)           Iowa         85.777         88.462         (2.715)         -3.07%         -         -         -           Kansas         47.117         55.853         (6.566)         -12.23%         -         -         -         -           Kansas         47.117         55.853         (6.566)         -12.23%         -         -         -         -           Maine         44.556         54.384         (0.828)         18.07%         -         -         -         -           Maine         44.556         54.344         (10.81)         -8.14%         -	Florida	44,592	57,645	(13,053)	-22.64%	52,033	65,860	(13,827)	-21.09
Hawai         9 858         10.001         (142)         -1.42%         (100)         (100)         (100)           Biho         45000         46.9890         (0.990)         8.14%         1.000         11.66         (16)	Georgia	156,649	158,955	(2,306)	-1.45%				
isaho         45 500         46 980         (3.90)         48.14%         1.00         1.166         (196)            Illinois         322,786         390,000         (27,244)         -7.78%         58,172         74,323         (16,151)            Illinois         133,565         134,930         (1,336)         -9.99%         132,762         137,784         (5,032)           Iowa         85,777         88,482         (2,715)         -3.07%               Kantack         130,481         148,683         (6,566)         -12.23%									
Imode         922.766         350.00         (27.244)         -7.78%         58.172         74.323         (16.151)         -           Indiana         133.595         134.930         (1.335)         0.99%         132.762         137.794         (6.032)           Iowa         68.777         68.482         (2.715)         -3.07%              Kansas         47.117         65.863         (6.666)         -12.23%               Kansas         47.117         65.863         (6.666)         -12.23%               Louisiana         27.654         47.433         22.1         0.81%         40.766         52.166         (11.420)            Maryand         113.787         123.868         (10.081)         -8.14% <td>Idaho</td> <td>45,000</td> <td>48,990</td> <td>(3,990)</td> <td>-8.14%</td> <td>1,000</td> <td>1,196</td> <td>(196)</td> <td>-16.49</td>	Idaho	45,000	48,990	(3,990)	-8.14%	1,000	1,196	(196)	-16.49
Indiana         133.955         134.900         (1.357)         -0.99%         132.762         137.794         (6.032)           lowa         85.777         86.492         (2.715)         3.07%               Kanasa         47.117         65.683         (6.666)         -12.23%               Kentucky         130.481         144.650         (18,49)         -12.23%   <								(16,151)	-21.79
Jowa         85,777         88,492         (2,715)         -3.07%              Kansas         47,117         53,683         (6,566)         -12.23%              Kansas         47,117         53,683         (6,566)         -12.23%              Louislana         27,654         27,433         221         0.81%         40,766         52,186         (11,40)            Maine         44,556         54,334         (9,828)         18.07%               Maine         44,556         54,334         (9,828)         18.07%               Massachusetts         190,432         200,174         (9,742)         -4.87%									-3.7%
Kansas         47,117         53,883         (6,566)         -12.23%             Kentucky         130,481         144,630         (18,149)         -12.21%						- , -	- , -	(1) (1)	
Kentucky         130.481         148.630         (18.149)         -12.21%         Maine           Louisiana         27.654         27.433         221         0.81%         40,766         52.186         (11.420)         -           Maine         44.556         64.384         (9.828)         -16.07%              Maryland         113.787         123.868         (10.081)         -8.14%              Massachusetts         199.432         200.174         (9,742)         -4.87%              Michigan         622.549         0.16.435         7.114         1.15%               Minnesota         147.658         163.254         (15.618)         -9.57% </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>									
Louisiana         27.654         27.433         22.1         0.81%         40.766         52.186         (11.420)           Maine         44.556         54.384         (9.828)         (-1.807%)         -           Maryland         (113.787)         123.686         (10.061)         -8.14%         -           Massachusetts         199.432         200.174         (9.742)         -4.87%         -         -           Minnesota         147.636         163.254         (15.618)         -9.57%         -         -           Missussippi         30.065         33.406         (3.341)         -10.00%         28.916         32.120         (3.202)         -           Missusi         147.636         163.254         (15.618)         -9.57%         -         -           Missusi         30.065         33.406         (3.341)         -10.00%         28.916         32.120         (3.202)         -           Missusi         147.650         38.284         (679)         -1.77%         7.406         5.262         2.144           Nevarda         26.088         22.961         3.107         13.272         -         -           New Jaresy         2276.841         30.0027									
Maine         44,556         54,384         (9,828)         -18.07%             Maryland         113,777         123,868         (10,081)         -8.14%             Massachusetts         190.432         200,174         (9,742)         -4.87%             Michigan         623,549         616,435         7,114         1.15%             Minesota         147,636         163,254         (15,618)         -9.57%             Minesota         147,636         163,254         (13,86)         -9.47%             Mississippi         30,066         33,406         (13,341)         -0.00%         28,918         32,120         (3,202)            Mississippi         30,068         22,981         3,107         15,25%              New Hampshire         36,805         38,021         (1,1216)         -3.20%              New Hampshire         36,805         3,467         5.33%               New Hampshire         36,800         49,937         0,67%         2,654						40.766	52,186	(11,420)	-21.99
Maryland         113,787         123,888         (10,081)         -8.14%             Massechusetts         190,432         200,174         (9,742)         -4.87%             Minchigan         623,549         616,435         7,114         1.15%             Minnesota         1147,636         163,254         (15,618)         -9.57%             Missouri         1445,617         147,003         (13,366)         -0.94%         20,719         31,242         (10,523)         -           Missouri         145,617         147,003         (13,866)         -8.76%              Nebraska         37,605         38,224         (679)         -1.77%         7,406         5,262         2,144           Newada         26,088         22,981         3,017         13,52%              New Jersey         276,841         300,087         (23,246)         -7.75%         51,218         (51,218)         .           New Merico         68,462         64,995         3,467         6.33%          .           New Merico         68,462         64,995						10,100	02,100	(11,120)	
Massachusetts         190,432         200,174         (9,742)         4.87%            Michigan         623,549         616,435         7,114         1.15%            Minnesota         1147,635         163,254         (15,1518)         -9.57%             Mississipi         30,065         33,406         (3,341)         -10.09%         28,918         32,120         (3,202)         -           Missouri         145,617         147,003         (1,386)         -0.94%         20,719         31,242         (10,523)         -           Mortana         20,667         22,663         (1,966)         -8.76%									
Michigan         623,549         616,435         7,114         1.15%         Image: Constraint of the cons									
Minnesota         147,636         163,254         (15,618)         -9.57%            Mississipi         30,065         33,406         (3,341)         -10.0%         28,918         32,120         (3,202)         -           Missouri         145,617         147,003         (1,386)         -0.94%         20,719         31,242         (10,523)         -           Montana         20,697         22,683         (1,986)         -8.76%         -         -           Nebraska         37,005         38,284         (679)         -1.77%         7,406         5,262         2,144           New data         26,088         22,981         3,107         13,52%         -         -           New Hampshire         36,805         38,021         (1,216)         -3.20%         -         -           New Jersey         276,641         300,087         (23,246)         -7.75%         51,218         (51,218)         -1           New Maxico         68,462         64,995         3,467         5.37%         2,564         2,052         512           North Carolina         88,260         68,445         19,815         28,95%         35,242         66,200         (30,958)         -									
Mississippi         30,065         33,406         (3,341)         -10.00%         28,918         32,120         (3,202)         -           Missouri         145,617         147,003         (1,386)         -0.94%         20,719         31,242         (10,523)         -           Montana         20,697         22,683         (19,86)         -8,76%         -         -           Nebraska         37,605         38,284         (679)         -1,77%         7,406         5,262         2,144           New dampshire         36,805         38,021         (1,216)         -3,20%         -         -           New Hampshire         36,805         38,021         (1,216)         -3,20%         -         -         -           New Hampshire         36,862         64,995         3,467         5,33%         -         -         -           New York         1,457,448         1,447,774         9,674         0,67%         2,564         2,052         512         -           North Carolina         88,260         68,445         19,815         28,95%         35,242         66,200         (30,968)         -           Ohio         445,520         459,286         (4,766)         -1									
Missouri         145,617         147,003         (1,386)         -0.94%         20,719         31,242         (10,523)         -           Montana         20,697         22,683         (1,986)         -8.76%						28 918	32 120	(3 202)	-10.09
Montana         20,697         22,683         (1,986)         -8,76%         Molexal           Nebraska         37,605         38,284         (679)         -1,77%         7,406         5,262         2,144           Nevada         26,088         22,981         3,107         13,52%              New Hampshire         36,055         38,021         (1,216)         -3,20%              New Jarsey         276,841         300,087         (23,246)         -7,75%         51,218         (61,218)         -1           New Markoo         66,462         64,995         3,467         5.33%              New York         1,457,448         1,447,774         9,674         0.67%         2,564         2.052         512           North Dakota         13,800         14,000         (200)         -1.43%              Ohio         454,520         459,286         (4,766)         -1.04%         84,363         40,627         43,736         1           Oklahoma         92,531         51,388         41,223         80,34%         95,875         84,506         111,369		,							-33.79
Nebraska         37,605         38,284         (679)         -1.77%         7,406         5,262         2,144           Nevada         26,088         22,981         3,107         13,52%             New Hampshire         36,805         38,021         (1,216)         -3.20%             New Jersey         276,841         300,087         (23,246)         -7.75%         51,218         (51,218)         .1           New Mexico         68,462         64,995         3,467         5.33%              North Calina         88,260         68,445         19,815         28,95%         35,242         66,200         (30,958)         -           North Dakota         13,800         14,000         (200)         -1,43%               Ohio         454,520         459,286         (4,766)         -1,04%         84,363         40,627         43,336         1           Oregon         69,301         82,000         (12,699)         -15,49%              Pennsylvania         391,461         384,334         7,127         1,85% </td <td></td> <td></td> <td></td> <td></td> <td></td> <td>20,110</td> <td>01,212</td> <td>(10,020)</td> <td></td>						20,110	01,212	(10,020)	
Nevada         26,088         22,981         3,107         13.52%            New Hampshire         36,805         38,021         (1,216)         -3.20%             New Jersey         276,841         300,087         (23,246)         -7.75%         51,218         (51,218)         .1           New Mexico         68,462         64,995         3,467         5.33%              New York         1,457,448         1,447,774         9,674         0.67%         2,564         2,052         512           North Carolina         88,260         68,445         19,815         28,95%         35,242         66,200         (30,958)         -           North Dakota         13,800         14,000         (200)         -1.43%          -         -           Okianoma         92,531         51,308         41,223         80,34%         95,875         84,506         11,369           Pennsylvania         391,461         384,334         7,127         1.88%          -         -           South Carolina         33,086         44,016         (10,390)         -24,83%         16,033         28,000         (11,967)         -						7 406	5 262	2 144	40.7
New Hampshire         36,805         38,021         (1,216)         -3.20%         Image: Constraint of the state of th						7,400	0,202	2,144	40.77
New Jersey         276,841         300,087         (23,246)         -7.75%         51,218         (51,218)         -1           New Mexico         68,462         64,995         3,467         5.33%               New York         1,457,448         1,447,774         9,674         0.67%         2,564         2,052         512            North Carolina         88,260         68,445         19,815         28,95%         35,242         66,200         (30,958)         -           Ohrid         454,520         459,286         (4,766)         -1.04%         84,363         40,627         43,736         1           Oklahoma         92,531         51,308         41,223         80,34%         95,875         84,506         11,369           Pennsylvania         391,461         384,334         7,127         1.85%               South Carolina         330,086         44,016         (10,930)         -24.83%         16,033         28,000         (11,967)         -           South Carolina         33,086         44,016         (10,930)         -24.83%         16,033         28,000         (11,967)         -     <									
New Mexico         68,462         64,995         3,467         5.33%							51 218	(51 218)	-100.09
New York         1,457,448         1,447,774         9,674         0.67%         2,564         2,052         512           North Carolina         88,260         68,445         19,815         28,95%         35,242         66,200         (30,958)         -           North Dakota         13,800         14,000         (200)         -1.43%         -         -         -           Ohio         454,520         459,286         (4,766)         -1.04%         84,363         40,627         43,736         1           Oklahoma         92,531         51,308         41,223         80,34%         95,875         84,506         11,369           Oregon         69,301         82,000         (12,699)         -15,49%         -         -         -           Pennsylvania         391,461         384,334         7,127         1.85%         -         -         -         -           South Carolina         33,086         44,016         (10,930)         -24.83%         16,033         28,000         (11,967)         -           South Dakota         24,943         25,216         (273)         -1.08%         -         -         -         -           Tennessee         72,776							51,210	(01,210)	-100.07
North Carolina         88,260         68,445         19,815         28,95%         35,242         66,200         (30,958)         -           North Dakota         13,800         14,000         (200)         -1.43% </td <td></td> <td></td> <td></td> <td></td> <td></td> <td>2 564</td> <td>2 052</td> <td>512</td> <td>25.0%</td>						2 564	2 052	512	25.0%
North Dakota         13,800         14,000         (200)         -1.43%           Ohio         454,520         459,286         (4,766)         -1.04%         84,363         40,627         43,736         1           Oklahoma         92,531         51,308         41,223         80.34%         95,875         84,506         11,369           Oregon         69,301         82,000         (12,699)         -15.49%             Pennsylvania         391,461         384,334         7,127         1.85%             Rhode Island         27,731         31,886         (4,155)         -13.03%             South Carolina         33,086         44,016         (10,930)         -24.83%         16,033         28,000         (11,967)           South Dakota         24,943         25,216         (273)         -1.08%              Tennessee         72,776         72,258         518         0.72%         42,592         44,624         (2,032)           Texas         26,870         25,398         1,472         5.80%         165,835         146,545         19,290           Utah         42,871         44,2									-46.89
Ohio         454,520         459,286         (4,766)         -1.04%         84,363         40,627         43,736         1           Oklahoma         92,531         51,308         41,223         80.34%         95,875         84,506         11,369           Oregon         69,301         82,000         (12,699)         -15.49%              Pennsylvania         391,461         384,334         7,127         1.85%              Rhode Island         27,731         31,886         (4,155)         -13.03%              South Carolina         33,086         44,016         (10,930)         -24.83%         16,033         28,000         (11,967)         -           South Dakota         24,943         25,216         (273)         -1.08%               Tennessee         72,776         72,258         518         0.72%         42,592         44,624         (2,032)            Texas         26,870         25,398         1,472         5.80%         165,835         146,545         19,290            Utah         42,871         44,284         <						35,242	00,200	(30,950)	-40.0
Oklahoma         92,531         51,308         41,223         80.34%         95,875         84,506         11,369           Oregon         69,301         82,000         (12,699)         -15.49%              Pennsylvania         391,461         384,334         7,127         1.85%              Rhode Island         27,731         31,886         (4,155)         -13.03%              South Carolina         33,086         44,016         (10,930)         -24.83%         16,033         28,000         (11,967)         -           South Dakota         24,943         25,216         (273)         -1.08%               Tennessee         72,776         72,258         518         0.72%         42,592         44,624         (2,032)            Utah         42,871         44,284         (1,413)         -3.19%						94 262	40.627	42 726	107.79
Oregon         69,301         82,000         (12,699)         -15.49%             Pennsylvania         391,461         384,334         7,127         1.85%              Rhode Island         27,731         31,886         (4,155)         -13.03%               South Carolina         33,086         44,016         (10,930)         -24.83%         16,033         28,000         (11,967)         -           South Dakota         24,943         25,216         (273)         -1.08%               Tennessee         72,776         72,258         518         0.72%         42,592         44,624         (2,032)           Utah         42,871         44,284         (1,413)         -3.19%               Vermont         27,457         27,363         94         0.34% <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>									
Pennsylvania         391,461         384,334         7,127         1.85%         Image: Constraint of the synthesis of the synthesynthesis of the synthesis of the synthesynthesis of the synthes						90,070	84,000	11,309	13.5%
Rhode Island         27,731         31,886         (4,155)         -13.03%              South Carolina         33,086         44,016         (10,930)         -24.83%         16,033         28,000         (11,967)         -           South Dakota         24,943         25,216         (273)         -1.08%              Tennessee         72,776         72,258         518         0.72%         42,592         44,624         (2,032)           Texas         26,870         25,398         1,472         5.80%         165,835         146,545         19,290           Utah         42,871         44,284         (1,413)         -3.19%              Vermont         27,457         27,363         94         0.34%               Virginia         137,324         147,155         (9,831)         -6.68%         69,949         79,804         (9,855)         -           Washington         71,592         84,090         (12,498)         -14.86%              West Virginia         90,627         103,000         (12,373)         -12.01%	-					I			
South Carolina         33,086         44,016         (10,930)         -24.83%         16,033         28,000         (11,967)         -           South Dakota         24,943         25,216         (273)         -1.08% <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>									
South Dakota         24,943         25,216         (273)         -1.08%			,			40.000		(44.007)	10 7
Tennessee         72,776         72,258         518         0.72%         42,592         44,624         (2,032)           Texas         26,870         25,398         1,472         5.80%         165,835         146,545         19,290           Utah         42,871         44,284         (1,413)         -3.19%              Vermont         27,457         27,363         94         0.34%              Virginia         137,324         147,155         (9,831)         -6.68%         69,949         79,804         (9,855)         -           Washington         71,592         84,090         (12,498)         -14.86%              West Virginia         90,627         103,000         (12,373)         -12.01%              Wisconsin         214,531         214,966         (435)         -0.20%						16,033	28,000	(11,967)	-42.7
Texas         26,870         25,398         1,472         5.80%         165,835         146,545         19,290           Utah         42,871         44,284         (1,413)         -3.19% </td <td></td> <td></td> <td></td> <td></td> <td></td> <td>(0.500</td> <td></td> <td>(2.222)</td> <td></td>						(0.500		(2.222)	
Utah         42,871         44,284         (1,413)         -3.19%         Image: Constraint of the symbolic constrand constraint of the symbolic constraint of the symbol									-4.6%
Vermont         27,457         27,363         94         0.34% <th< td=""><td></td><td></td><td></td><td></td><td></td><td>165,835</td><td>146,545</td><td>19,290</td><td>13.29</td></th<>						165,835	146,545	19,290	13.29
Virginia         137,324         147,155         (9,831)         -6.68%         69,949         79,804         (9,855)         -           Washington         71,592         84,090         (12,498)         -14.86% <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>									
Washington         71,592         84,090         (12,498)         -14.86%         Image: Constraint of the state of the									
West Virginia         90,627         103,000         (12,373)         -12.01%         Image: Constraint of the state of						69,949	79,804	(9,855)	-12.39
Wisconsin 214,531 214,966 (435) -0.20%									
	¥								
Wyoming         10,153         11,436         (1,283)         -11.22%									
TOTAL 6,705,852 6,899,514 (193,662) -2.8% 996,023 1,099,585 (103,562)	Wyoming	10,153	11,436	(1,283)	-11.22%				

Conact: Mark Wolfe, National Energy Assistance Directiors' Association, 202-237-5199, mwolfe@neada.org