## **Selected MMU Market Issues**

Members Committee October 22, 2012 Joe Bowring



**Monitoring Analytics** 

#### New entrant CT energy market net revenue (Dollars per installed MW-year): January through September, 2009 through 2012

	2009	2010	2011	2012	Change in 2012
Zone	(Jan-Sep)	(Jan-Sep)	(Jan-Sep)	(Jan-Sep)	from 2011
AECO	\$11,373	\$35,954	\$43,566	\$22,494	(48%)
AEP	\$3,275	\$9,026	\$19,150	\$15,188	(21%)
AP	\$10,188	\$24,704	\$30,656	\$19,975	(35%)
ATSI	NA	NA	NA	\$16,687	NA
BGE	\$13,644	\$45,815	\$45,075	\$34,183	(24%)
ComEd	\$2,286	\$8,696	\$14,681	\$12,767	(13%)
DAY	\$2,866	\$9,477	\$19,874	\$17,150	(14%)
DEOK	NA	NA	NA	\$14,814	NA
DLCO	\$3,366	\$14,995	\$21,487	\$17,841	(17%)
Dominion	\$14,315	\$36,788	\$36,232	\$23,921	(34%)
DPL	\$12,718	\$36,445	\$41,529	\$29,848	(28%)
JCPL	\$10,527	\$34,096	\$41,388	\$21,380	(48%)
Met-Ed	\$9,982	\$34,786	\$38,159	\$22,141	(42%)
PECO	\$9,703	\$33,483	\$43,260	\$23,282	(46%)
PENELEC	\$6,276	\$17,766	\$30,057	\$20,768	(31%)
Рерсо	\$16,205	\$43,945	\$41,107	\$30,397	(26%)
PPL	\$9,104	\$29,513	\$40,482	\$19,781	(51%)
PSEG	\$9,172	\$33,308	\$35,126	\$21,250	(40%)
RECO	\$7,838	\$30,977	\$29,697	\$19,616	(34%)
PJM	\$8,990	\$28,222	\$33,619	\$21,236	(37%)



#### New entrant CC energy market net revenue (Dollars per installed MW-year): January through September, 2009 through 2012

	2009	2010	2011	2012	Change in 201
Zone	(Jan-Sep)	(Jan-Sep)	(Jan-Sep)	(Jan-Sep)	from 201
AECO	\$53,515	\$88,338	\$107,347	\$80,452	(25%
AEP	\$25,716	\$35,573	\$62,446	\$73,119	17%
AP	\$51,473	\$66,543	\$90,974	\$82,714	(9%
ATSI	NA	NA	NA	\$76,668	NA
BGE	\$56,858	\$101,942	\$104,716	\$101,505	(3%
ComEd	\$18,383	\$30,284	\$40,530	\$55,224	36%
DAY	\$23,596	\$36,247	\$61,394	\$77,200	26%
DEOK	NA	NA	NA	\$68,306	NA
DLCO	\$22,923	\$41,189	\$61,422	\$75,101	22%
Dominion	\$58,612	\$93,795	\$92,412	\$85,538	(7%
DPL	\$55,142	\$88,420	\$103,217	\$91,883	(11%
JCPL	\$52,935	\$85,690	\$103,883	\$79,381	(24%
Met-Ed	\$47,338	\$83,009	\$92,175	\$76,556	(179
PECO	\$49,620	\$83,203	\$102,744	\$78,781	(23%
PENELEC	\$42,010	\$57,593	\$87,883	\$84,378	(4%
Рерсо	\$58,923	\$100,141	\$97,364	\$95,582	(2%
PPL	\$45,115	\$73,814	\$93,820	\$72,960	(22%
PSEG	\$50,355	\$84,626	\$94,513	\$76,239	(19%
RECO	\$44,897	\$78,524	\$77,172	\$71,813	(7%
PJM	\$44,553	\$72,290	\$86,707	\$79,126	(9%



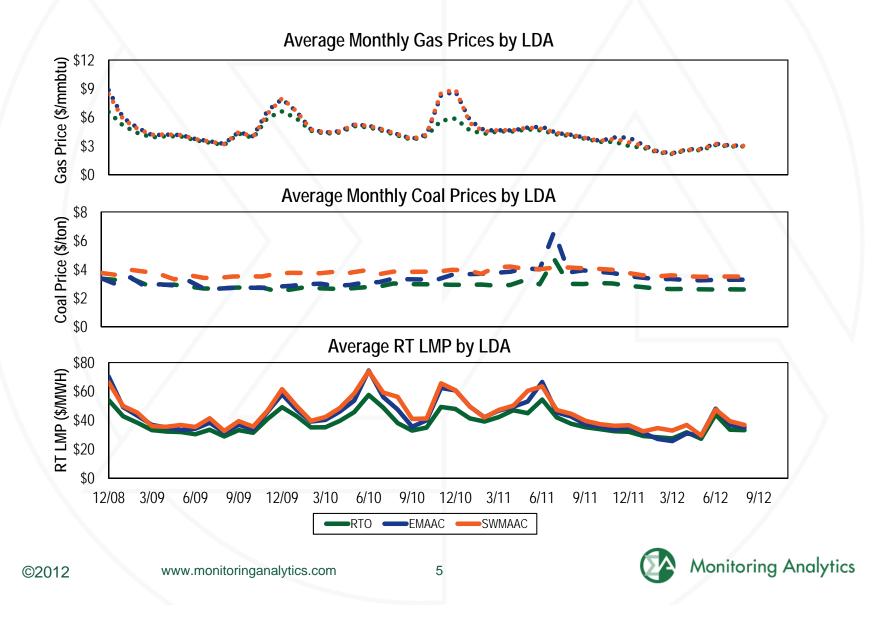
#### New entrant CP energy market net revenue (Dollars per installed MW-year): January through September, 2009 through 2012

	2009	2010	2011	2012	Change in 2012
Zone	(Jan-Sep)	(Jan-Sep)	(Jan-Sep)	2012 (Jan-Sep)	from 2011
AECO	\$67,257	\$123,525	\$73,347	\$14,444	(80%)
AEP	\$13,379	\$48,458	\$63,670	\$24,484	(62%)
AP	\$36,322	\$81,508	\$88,159	\$37,546	(57%)
ATSI	NA	NA	NA	\$29,135	NA
BGE	\$36,606	\$65,752	\$56,066	\$13,594	(76%)
ComEd	\$30,169	\$92,893	\$81,958	\$43,279	(47%)
DAY	\$19,206	\$65,403	\$55,551	\$23,385	(58%)
DEOK	NA	NA	NA	\$18,426	NA
DLCO	\$14,410	\$67,832	\$44,901	\$34,318	(24%)
Dominion	\$36,506	\$119,130	\$75,015	\$9,782	(87%)
DPL	\$30,404	\$121,440	\$92,578	\$22,366	(76%)
JCPL	\$57,382	\$121,034	\$69,361	\$15,598	(78%)
Met-Ed	\$45,652	\$117,561	\$60,001	\$18,987	(68%)
PECO	\$60,767	\$118,052	\$73,109	\$16,810	(77%)
PENELEC	\$59,243	\$99,175	\$85,430	\$25,579	(70%)
Рерсо	\$54,534	\$133,117	\$71,482	\$15,413	(78%)
PPL	\$55,246	\$96,923	\$75,822	\$11,884	(84%)
PSEG	\$135,308	\$103,660	\$47,426	\$14,164	(70%)
RECO	\$54,556	\$118,402	\$57,467	\$15,142	(74%)
PJM	\$47,467	\$99,639	\$68,902	\$21,281	(69%)

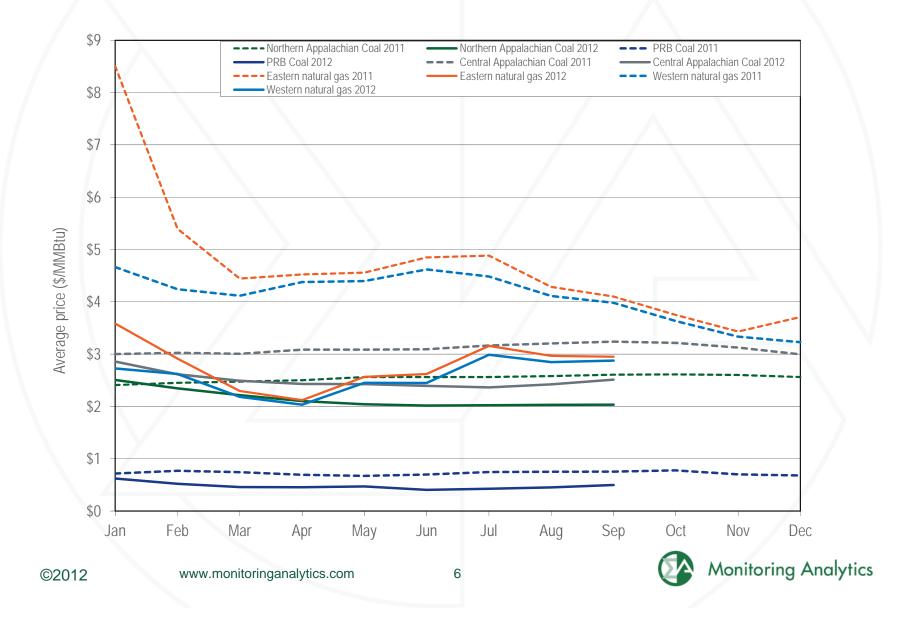


4

# Energy market net revenue factors: January 2009 through September 2012



# Spot average fuel price comparison: January 2011 through September 2012



## PJM installed capacity (By fuel source): January 1, May 31, June 1, and September 30, 2012

	1-Jan-12		31-Mav-	31-May-12 1-Jur		-12		Sep-12
	MW	Percent	MW	Percent	MW	Percent	MW	Percent
Coal	75,190.4	42.0%	79,311.0	42.8%	79,664.6	42.9%	76,739.2	42.0%
Gas	50,529.3	28.3%	51,940.1	28.0%	52,709.1	28.4%	51,995.2	28.4%
Hydroelectric	8,047.0	4.5%	8,047.0	4.3%	7,879.8	4.2%	7,879.8	4.3%
Nuclear	32,492.6	18.2%	33,085.0	17.9%	33,149.5	17.8%	33,164.9	18.1%
Oil	11,217.3	6.3%	11,494.7	6.2%	10,767.2	5.8%	11,531.7	6.3%
Solar	15.3	0.0%	16.3	0.0%	47.0	0.0%	47.0	0.0%
Solid waste	705.1	0.4%	689.1	0.4%	736.1	0.4%	736.1	0.4%
Wind	657.1	0.4%	660.1	0.4%	779.6	0.4%	779.6	0.4%
Total	178,854.1	100.0%	185,243.3	100.0%	185,732.9	100.0%	182,873.5	100.0%

7



### PJM generation (By fuel source (GWh)): January through September 2011 and 2012

GWhPercentGWhPercentOutpCoal279,501.248.0%251,969.141.7%(9.99Standard Coal270,273.846.4%244,255.440.5%(9.39Waste Coal9,227.41.6%7,713.71.3%(0.59Nuclear195,196.733.5%205,503.934.0%5.3Gas82,391.014.1%118,624.819.6%44.0Natural Gas81,032.113.9%116,922.219.4%44.3Landfill Gas1,358.70.2%1,702.20.3%25.3Biomass Gas0.20.0%0.40.0%78.9Wind7,924.51.4%9,398.61.6%18.6Hydroelectric11,379.82.0%9,768.11.6%(14.29Waste4,046.80.7%3,948.20.7%3.2Miscellaneous936.80.2%737.60.1%(21.39Oil2,113.90.4%4,367.70.7%135.5Light Oil334.30.1%231.90.0%(30.69Diesel15.90.0%8.20.0%(48.39Kerosene12.70.0%4.90.0%(48.39Jet Oil0.10.0%0.00.0%(29.19Solar37.90.0%195.40.0%415.8Battery0.20.0%0.30.0%75.3			Jan-Sep 2011		Jan-Sep 20	Change in	
Standard Coal 270,273.8 46.4% 244,255.4 40.5% (9.39)   Waste Coal 9,227.4 1.6% 7,713.7 1.3% (0.59)   Nuclear 195,196.7 33.5% 205,503.9 34.0% 5.3   Gas 82,391.0 14.1% 118,624.8 19.6% 44.0   Natural Gas 81,032.1 13.9% 116,922.2 19.4% 44.3   Landfill Gas 1,358.7 0.2% 1,702.2 0.3% 25.3   Biomass Gas 0.2 0.0% 0.4 0.0% 78.9   Wind 7,924.5 1.4% 9,398.6 1.6% 18.6   Hydroelectric 11,379.8 2.0% 9,768.1 1.6% (14.29)   Waste 4,046.8 0.7% 3,948.2 0.7% (2.49)   Solid Waste 3,110.0 0.5% 3,210.6 0.5% 3.2   Miscellaneous 936.8 0.2% 737.6 0.1% (21.39)   Oil 2,113.9 0.4% <th></th> <th></th> <th>GWh</th> <th>Percent</th> <th>GWh</th> <th>Percent</th> <th>Outpu</th>			GWh	Percent	GWh	Percent	Outpu
Waste Coal 9,227.4 1.6% 7,713.7 1.3% (0.59   Nuclear 195,196.7 33.5% 205,503.9 34.0% 5.3   Gas 82,391.0 14.1% 118,624.8 19.6% 44.0   Natural Gas 81,032.1 13.9% 116,922.2 19.4% 44.3   Landfill Gas 1,358.7 0.2% 1,702.2 0.3% 25.3   Biomass Gas 0.2 0.0% 0.4 0.0% 78.9   Wind 7,924.5 1.4% 9,398.6 1.6% 18.6   Hydroelectric 11,379.8 2.0% 9,768.1 1.6% (14.29   Waste 4,046.8 0.7% 3,210.6 0.5% 3.2   Miscellaneous 936.8 0.2% 737.6 0.1% (21.39   Oil 2,113.9 0.4% 4,367.7 0.7% 135.5   Light Oil 334.3 0.1% 231.9 0.0% (30.69   Diesel 15.9 0.3% 4,122.7 <td>Coal</td> <td></td> <td>279,501.2</td> <td>48.0%</td> <td>251,969.1</td> <td>41.7%</td> <td>(9.9%)</td>	Coal		279,501.2	48.0%	251,969.1	41.7%	(9.9%)
Nuclear 195,196.7 33.5% 205,503.9 34.0% 5.3   Gas 82,391.0 14.1% 118,624.8 19.6% 44.0   Natural Gas 81,032.1 13.9% 116,922.2 19.4% 44.3   Landfill Gas 1,358.7 0.2% 1,702.2 0.3% 25.3   Biomass Gas 0.2 0.0% 0.4 0.0% 78.9   Wind 7,924.5 1.4% 9,398.6 1.6% 18.6   Hydroelectric 11,379.8 2.0% 9,768.1 1.6% (14.29)   Waste 4,046.8 0.7% 3,948.2 0.7% (2.49)   Solid Waste 3,110.0 0.5% 3,210.6 0.5% 3.2   Miscellaneous 936.8 0.2% 737.6 0.1% (21.39)   Oil 2,113.9 0.4% 4,367.7 0.7% 135.5   Light Oil 334.3 0.1% 231.9 0.0% (30.69)   Diesel 15.9 0.0% 8.2 <td></td> <td>Standard Coal</td> <td>270,273.8</td> <td>46.4%</td> <td>244,255.4</td> <td>40.5%</td> <td>(9.3%)</td>		Standard Coal	270,273.8	46.4%	244,255.4	40.5%	(9.3%)
Gas 82,391.0 14.1% 118,624.8 19.6% 44.0   Natural Gas 81,032.1 13.9% 116,922.2 19.4% 44.3   Landfill Gas 1,358.7 0.2% 1,702.2 0.3% 25.3   Biomass Gas 0.2 0.0% 0.4 0.0% 78.9   Wind 7,924.5 1.4% 9,398.6 1.6% 18.6   Hydroelectric 11,379.8 2.0% 9,768.1 1.6% (14.29)   Waste 4,046.8 0.7% 3,948.2 0.7% (2.49)   Solid Waste 3,110.0 0.5% 3,210.6 0.5% 3.2   Miscellaneous 936.8 0.2% 737.6 0.1% (21.39)   Oil 2,113.9 0.4% 4,367.7 0.7% 135.5   Light Oil 334.3 0.1% 231.9 0.0% (30.69)   Diesel 15.9 0.0% 8.2 0.0% (48.39)   Kerosene 12.7 0.0% 4.9		Waste Coal	9,227.4	1.6%	7,713.7	1.3%	<b>(</b> 0.5%
Natural Gas 81,032.1 13.9% 116,922.2 19.4% 44.3   Landfill Gas 1,358.7 0.2% 1,702.2 0.3% 25.3   Biomass Gas 0.2 0.0% 0.4 0.0% 78.9   Wind 7,924.5 1.4% 9,398.6 1.6% 18.6   Hydroelectric 11,379.8 2.0% 9,768.1 1.6% (14.29)   Waste 4,046.8 0.7% 3,948.2 0.7% (2.49)   Solid Waste 3,110.0 0.5% 3,210.6 0.5% 3.2   Miscellaneous 936.8 0.2% 737.6 0.1% (21.39)   Oil 2,113.9 0.4% 4,367.7 0.7% 135.5   Light Oil 334.3 0.1% 231.9 0.0% (30.69)   Diesel 15.9 0.0% 8.2 0.0% (48.39)   Kerosene 12.7 0.0% 4.9 0.0% (48.39)   Kerosene 12.7 0.0% 4.9 <	Nuclear		195,196.7	33.5%	205,503.9	34.0%	5.3%
Landfill Gas1,358.70.2%1,702.20.3%25.3Biomass Gas0.20.0%0.40.0%78.9Wind7,924.51.4%9,398.61.6%18.6Hydroelectric11,379.82.0%9,768.11.6%(14.29)Waste4,046.80.7%3,948.20.7%(2.49)Solid Waste3,110.00.5%3,210.60.5%3.2Miscellaneous936.80.2%737.60.1%(21.39)Oil2,113.90.4%4,367.70.7%106.6Heavy Oil1,750.90.3%4,122.70.7%135.5Light Oil334.30.1%231.90.0%(30.69)Diesel15.90.0%4.90.0%(48.39)Kerosene12.70.0%4.90.0%(48.39)Jet Oil0.10.0%0.00.0%(29.19)Solar37.90.0%195.40.0%415.8Battery0.20.0%0.30.0%75.3	Gas		82,391.0	14.1%	118,624.8	19.6%	44.0%
Biomass Gas0.20.0%0.40.0%78.9Wind7,924.51.4%9,398.61.6%18.6Hydroelectric11,379.82.0%9,768.11.6%(14.29)Waste4,046.80.7%3,948.20.7%(2.49)Solid Waste3,110.00.5%3,210.60.5%3.2Miscellaneous936.80.2%737.60.1%(21.39)Oil2,113.90.4%4,367.70.7%135.5Light Oil334.30.1%231.90.0%(30.69)Diesel15.90.0%4.90.0%(48.39)Kerosene12.70.0%4.90.0%(61.89)Jet Oil0.10.0%0.00.0%(29.19)Solar37.90.0%195.40.0%415.8Battery0.20.0%0.30.0%75.3		Natural Gas	81,032.1	13.9%	116,922.2	19.4%	44.39
Wind 7,924.5 1.4% 9,398.6 1.6% 18.6   Hydroelectric 11,379.8 2.0% 9,768.1 1.6% (14.29)   Waste 4,046.8 0.7% 3,948.2 0.7% (2.49)   Solid Waste 3,110.0 0.5% 3,210.6 0.5% 3.2   Miscellaneous 936.8 0.2% 737.6 0.1% (21.39)   Oil 2,113.9 0.4% 4,367.7 0.7% 106.6   Heavy Oil 1,750.9 0.3% 4,122.7 0.7% 135.5   Light Oil 334.3 0.1% 231.9 0.0% (48.39)   Merosene 12.7 0.0% 8.2 0.0% (48.39)   Kerosene 12.7 0.0% 4.9 0.0% (61.89)   Jet Oil 0.1 0.0% 0.0 0.0% 415.8   Battery 0.2 0.0% 0.3 0.0% 75.3		Landfill Gas	1,358.7	0.2%	1,702.2	0.3%	25.39
Hydroelectric11,379.82.0%9,768.11.6%(14.29)Waste4,046.80.7%3,948.20.7%(2.49)Solid Waste3,110.00.5%3,210.60.5%3.2Miscellaneous936.80.2%737.60.1%(21.39)Oil2,113.90.4%4,367.70.7%106.6Heavy Oil1,750.90.3%4,122.70.7%135.5Light Oil334.30.1%231.90.0%(30.69)Diesel15.90.0%8.20.0%(48.39)Kerosene12.70.0%4.90.0%(61.89)Jet Oil0.10.0%0.00.0%(29.19)Solar37.90.0%195.40.0%415.8Battery0.20.0%0.30.0%75.3		Biomass Gas	0.2	0.0%	0.4	0.0%	78.99
Waste 4,046.8 0.7% 3,948.2 0.7% (2.49)   Solid Waste 3,110.0 0.5% 3,210.6 0.5% 3.2   Miscellaneous 936.8 0.2% 737.6 0.1% (21.39)   Oil 2,113.9 0.4% 4,367.7 0.7% 106.6   Heavy Oil 1,750.9 0.3% 4,122.7 0.7% 135.5   Light Oil 334.3 0.1% 231.9 0.0% (30.69)   Diesel 15.9 0.0% 8.2 0.0% (48.39)   Kerosene 12.7 0.0% 4.9 0.0% (61.89)   Jet Oil 0.1 0.0% 195.4 0.0% 415.8   Battery 0.2 0.0% 0.3 0.0% 75.3	Wind		7,924.5	1.4%	9,398.6	1.6%	18.69
Solid Waste3,110.00.5%3,210.60.5%3.2Miscellaneous936.80.2%737.60.1%(21.3%Oil2,113.90.4%4,367.70.7%106.6Heavy Oil1,750.90.3%4,122.70.7%135.5Light Oil334.30.1%231.90.0%(30.6%Diesel15.90.0%8.20.0%(48.3%Kerosene12.70.0%4.90.0%(61.8%Jet Oil0.10.0%0.00.0%(29.1%Solar37.90.0%195.40.0%415.8Battery0.20.0%0.30.0%75.3	Hydroel	lectric	11,379.8	2.0%	9,768.1	1.6%	(14.2%
Miscellaneous 936.8 0.2% 737.6 0.1% (21.39)   Oil 2,113.9 0.4% 4,367.7 0.7% 106.6   Heavy Oil 1,750.9 0.3% 4,122.7 0.7% 135.5   Light Oil 334.3 0.1% 231.9 0.0% (30.69)   Diesel 15.9 0.0% 8.2 0.0% (48.39)   Kerosene 12.7 0.0% 4.9 0.0% (61.89)   Jet Oil 0.1 0.0% 0.0 0.0% (29.19)   Solar 37.9 0.0% 195.4 0.0% 415.8   Battery 0.2 0.0% 0.3 0.0% 75.3	Waste		4,046.8	0.7%	3,948.2	0.7%	(2.4%
Oil 2,113.9 0.4% 4,367.7 0.7% 106.6   Heavy Oil 1,750.9 0.3% 4,122.7 0.7% 135.5   Light Oil 334.3 0.1% 231.9 0.0% (30.6%)   Diesel 15.9 0.0% 8.2 0.0% (48.3%)   Kerosene 12.7 0.0% 4.9 0.0% (61.8%)   Jet Oil 0.1 0.0% 0.0 0.0% (29.1%)   Solar 37.9 0.0% 195.4 0.0% 415.8   Battery 0.2 0.0% 0.3 0.0% 75.3		Solid Waste	3,110.0	0.5%	3,210.6	0.5%	3.20
Heavy Oil1,750.90.3%4,122.70.7%135.5Light Oil334.30.1%231.90.0%(30.6%)Diesel15.90.0%8.20.0%(48.3%)Kerosene12.70.0%4.90.0%(61.8%)Jet Oil0.10.0%0.00.0%(29.1%)Solar37.90.0%195.40.0%415.8Battery0.20.0%0.30.0%75.3		Miscellaneous	936.8	0.2%	737.6	0.1%	(21.3%
Light Oil 334.3 0.1% 231.9 0.0% (30.6%)   Diesel 15.9 0.0% 8.2 0.0% (48.3%)   Kerosene 12.7 0.0% 4.9 0.0% (61.8%)   Jet Oil 0.1 0.0% 0.0 0.0% (29.1%)   Solar 37.9 0.0% 195.4 0.0% 415.8   Battery 0.2 0.0% 0.3 0.0% 75.3	Oil		2,113.9	0.4%	4,367.7	0.7%	106.69
Diesel 15.9 0.0% 8.2 0.0% (48.39)   Kerosene 12.7 0.0% 4.9 0.0% (61.89)   Jet Oil 0.1 0.0% 0.0 0.0% (29.19)   Solar 37.9 0.0% 195.4 0.0% 415.8   Battery 0.2 0.0% 0.3 0.0% 75.3		Heavy Oil	1,750.9	0.3%	4,122.7	0.7%	135.59
Kerosene12.70.0%4.90.0%(61.89)Jet Oil0.10.0%0.00.0%(29.19)Solar37.90.0%195.40.0%415.8Battery0.20.0%0.30.0%75.3		Light Oil	334.3	0.1%	231.9	0.0%	(30.6%
Jet Oil0.10.0%0.00.0%(29.1%)Solar37.90.0%195.40.0%415.8Battery0.20.0%0.30.0%75.3		Diesel	15.9	0.0%	8.2	0.0%	(48.3%
Solar37.90.0%195.40.0%415.8Battery0.20.0%0.30.0%75.3		Kerosene	12.7	0.0%	4.9	0.0%	(61.8%
Battery 0.2 0.0% 0.3 0.0% 75.3		Jet Oil	0.1	0.0%	0.0	0.0%	(29.1%
5	Solar		37.9	0.0%	195.4	0.0%	415.8
Total582,592.0100.0%603,776.2100.0%3.6	Battery		0.2	0.0%	0.3	0.0%	75.39
	Total		582,592.0	100.0%	603,776.2	100.0%	3.69

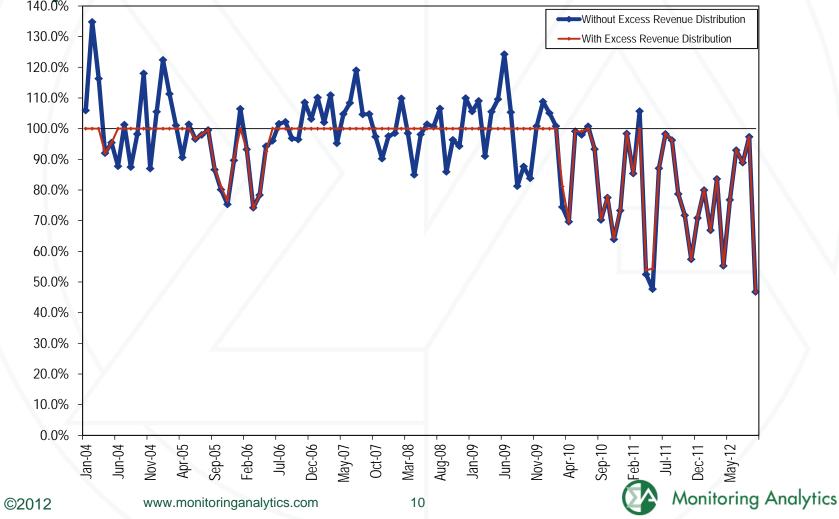
8

## PJM generation (By fuel source (GWh)) excluding ATSI (Jan – May) and DEOK zones: January through September 2011 and 2012

		Jan-Sep 2	2011	Jan-Sep 20	)12	Change in
		GWh	Percent	GWh	Percent	Output
Coal		279,501.2	48.0%	226,516.8	39.8%	(19.0%)
	Standard Coal	270,273.8	46.4%	218,803.1	38.4%	(18.4%)
	Waste Coal	9,227.4	1.6%	7,713.7	1.4%	(0.5%)
Nuclear		195,196.7	33.5%	198,293.7	34.8%	1.6%
Gas		82,391.0	14.1%	117,067.9	20.6%	42.1%
	Natural Gas	81,032.1	13.9%	115,433.3	20.3%	42.5%
	Landfill Gas	1,358.7	0.2%	1,634.2	0.3%	20.3%
	Biomass Gas	0.2	0.0%	0.4	0.0%	78.9%
Hydroel	ectric	11,379.8	2.0%	9,768.1	1.7%	(14.2%)
Wind		7,924.5	1.4%	9,398.6	1.7%	18.6%
Waste		4,046.8	0.7%	3,948.2	0.7%	(2.4%)
	Solid Waste	3,110.0	0.5%	3,210.6	0.6%	3.2%
	Miscellaneous	936.8	0.2%	737.6	0.1%	(21.3%)
Oil		2,113.9	0.4%	4,364.6	0.8%	106.5%
	Heavy Oil	1,750.9	0.3%	4,122.7	0.7%	135.5%
	Light Oil	334.3	0.1%	229.5	0.0%	(31.4%)
	Diesel	15.9	0.0%	7.5	0.0%	(52.9%)
	Kerosene	12.7	0.0%	4.9	0.0%	(61.8%)
	Jet Oil	0.1	0.0%	0.0	0.0%	(29.1%)
Solar		37.9	0.0%	195.4	0.0%	415.8%
Battery		0.2	0.0%	0.3	0.0%	75.3%
Total		582,592.0	100.0%	569,553.7	100.0%	(2.2%)



## FTR payout ratio with adjustments by month, excluding and including excess revenue distribution: January 2004 through September 2012



## **ARR revenue adequacy (Dollars (Millions)):** Planning periods 2011 to 2012 and 2012 to 2013

		2011/2012	2012/2013
Total FTR auction net revenue		\$1,055.9	\$614.8
Annual FTR Auction net revenue		\$1,029.6	\$602.9
Monthly Balance of Planning Period FTR Auction net reven	ue*	\$26.3	\$11.9
ARR target allocations		\$947.3	\$565.4
ARR credits		\$947.3	\$565.4
Surplus auction revenue		\$108.6	\$49.4
ARR payout ratio		100%	100%
FTR payout ratio*		80.6%	79.1%
* Showe twolve menths for 2011/2012 four menths for 2012/20	112		

Shows twelve months for 2011/2012 four months for 2012/2013.



#### **Key Legal/Regulatory Matters**

- Order No. 755 (Regulation) Compliance (ER12-2391)
- Quality Project Filing (ER12-\_\_\_)
- Capacity Portability Inquiry (AD12-16)
- RPM CONE Settlement (ER12-513)
- GenOn RMR Settlement (ER12-1901)



Monitoring Analytics, LLC 2621 Van Buren Avenue Suite 160 Eagleville, PA 19403

(610) 271-8050

MA@monitoringanalytics.com

www.MonitoringAnalytics.com

13



**Monitoring Analytics** 

www.monitoringanalytics.com

©2012