	Carbonfree	Constellation				Washington
	Technology	Energy Projects			Vanguard Energy	Gas Energy
FCDS Oakdala Hink Sahaal		& Srvcs.	Nautilus Solar	SunEdison	Partners	Srvcs.
FCPS - Oakdale High School	Group	& Srvcs.	Nautilus Solar	SunEdison	Partners	Srvcs.
Generated Energy Production/Quantity of Energy						
Array Size to be installed based on the						
2						
nameplate rate in total peak kW/DC to be	400 kw	475 kW dc	499.33kW DC	364 kW DC	499.33 kW/DC	316 kW
produced year one Annual estimated Energy	400 KW	475 KW UC	499.33KW DC	304 KW DC	499.33 KVV/DC	310 KVV
Production/Quantity of Energy Generated						
based on installed array in total kWh/year for						
year one	456,000 kwh	572,558 kWh/yr	610,090kWh	424,064	590,917 kWh	398,507 kWh
Price Quote excluding one-time grant	430,000 KWII	372,338 KWII/yi	010,090KW11	424,004	590,917 KWII	390,307 KWI
5 5						
payment						
Voor Ope April 1, 2011 to May 21, 2012						
Year One - April 1, 2011 to May 31, 2012 fixed kWh price per kWh generated by the						
PV system based on the <u>estimated Energy</u>	0 105/kuub	¢0.477*	£ 400/W/b	¢0.00 mar k/M/h	CO 1 405 / 41/h	0.405/W/b
Production/Quantity of Energy Generated	\$0.185/kwh	\$0.177*	\$.126/kWh	\$0.20 per kWh	\$0.1425/kWh	\$0.125/kWh
Yearly price per kWh estuation rate, if any,						
for the period of the remaining term of the						
Purchase Power Agreement effective April						
1, 2012. (Pricing shall be interpreted as a						
maximum cost per kWh per year unless						
noted otherwise)	3.0% p.a.	3%	3.25%	3% per annum	2.75%/year	3.50%
Price Quote to include a one-time grant						
payment						
Amount of one, time great payment request						
Amount of one- time grant payment request	£400.000.00	475.000	¢400.000	£264.000	¢400.000.00	£246.000
based on \$1,000 per kW-DC generated	\$400,000.00	475,000	\$499,330	\$364,000	\$499,330.00	\$316,000
Adjusted Price based on receipt of one-time						
grant payment for Year One - April 1, 2011						
to May 31, 2012 fixed kWh generated by the						
PV system based on the <u>estimated Energy</u>						
Production/Quality of Energy Generated	\$0.100/kwh	\$0.098**	\$.055/kWh	0.0928 per kwh	\$0.0835/kWh	\$0.085/kWH
Toduction/Quality of Energy Generated	φ0.100/KWII	ψ0.030	ψ.000/KWII	0.0320 per kwit	\$0.0033/KWII	\$0.000/KWIT
Adjusted Price based on receipt of one-time						
grant payment for Yearly price per kWh						
escalation rate, if any, for the period of the						
remaining term of the Purchase Power						
Agreement Effective April 1, 2012. (Pricing						
shall be interpreted as a maximum cost per						
	2.00/ = =	3%	3.25%	20/	0.750/ hissar	2%
kWh per year unless noted otherwise.)	3.0% p.a.	3%	3.23%	3% per annum	2.75%/year	270
Power Purchase Agreement						
Term of the Purchase Power Agreement -					22	~~
Number of Years	20	20	20 years	20 years	20 years	20
Start Date of Purchase Power Agreement	1-Apr-11	1-Apr-11	1-Apr-11	1-Apr-11	1-Apr-11	1-Apr-11
Termination Date of Purchase Power						
Agreement	April 1, 2031	March 31, 2031	31-Mar-31	31-Mar-31	March 31, 2031	3/31/2031
PV System Information and Costs						
Bidders Cost of Solar Generation PV						
System Installation and amount to be						
provided in the Performance Bond	\$1,800,000	\$2,567,379***	\$2,200,000	\$2,118,480	\$2.1 Million	\$1.7 MM

	Carbonfree	BID TABUL Constellation				Washington
						-
	Technology	Energy Projects			Vanguard energy	Gas Energy
FCPS - Oakdale High School	Group	& Srvcs.	Nautilus Solar	SunEdison	Partners	Srvcs.
	Project					
	commences Sept.		21-Oct-11			
Start Date of PV System Installation	1, 2010		estimated	1-Jan-11	November 1, 2010	12/13/2011
			24-Nov-11			
Completion Date of PV System Installation	Apr. 1, 2011	March 31, 2011	estimated	31-Mar-11	March 1, 2011	3/11/2011
Date of certified commercial operation of						
power generated by the solar photovoltaic			no later than 31-			
(PV) electric generating system installation	Apr. 1, 2011	April 1, 2011	Mar-11	1-Apr-11	April 1, 2011	3/11/2011
Date of certified commercial operation of						
power generated by the solar photovoltaic			no later than 31-			
(PV) electric generating system installation	Apr. 1, 2011		Mar-11	1-Apr-11	April 1, 2011	3/11/2011
	Carbonfree	Constellation				Washington
	Technology	Energy Projects			Vanguard Energy	Gas Energy
				0		
FCPS - Linganore High School	Group	& Srvcs.	Nautilus Solar	SunEdison	Partners	Srvcs.
Generated Energy Production/Quantity of						
Energy						
Array Size to be installed based on the						
nameplate rate in total peak kW/DC to be						
produced year one	100 kW		0	136 kW DC	N/A	185 kW
Annual estimated Energy Production/Quantity						
of Energy Generated based on installed array	110,000 kWh		0	158,441		234,383 kWh
in total kWh/year for year one	110,000 KWII		0	130,441		234,303 KWII
Price Quote excluding one-time grant						
payment						
Year One - April 1, 2011 to May 31, 2012						
fixed kWh price per kWh generated by the						
PV system based on the estimated Energy						
Production/Quantity of Energy Generated	\$0.185/kwh		N/A	\$0.22 per kWh		\$0.125/kWh
Yearly price per kWh escalation rate, if any,	\$01100/itim			40.22 por		\$01120/1111
for the period of the remaining term of the						
Purchase Power Agreement effective April						
1, 2012. (Pricing shall be interpreted as a						
maximum cost per kWh per year unless						
noted otherwise.)	3.0% p.a.		N/A	3% per annum		3.50%
Price Quote to include a one-time grant	· · · · ·			· ·		
payment						
Amount of one- time grant payment request						
based on \$1,000 per kW-DC generated	\$100,000		N/A	\$136,000		\$184,000
Adjusted Price based on receipt of one-time						
<u>grant payment</u> for Year One - April 1, 2011						
to May 31, 2012 fixed kWh price per kWh						
generated by the PV system based on the						
estimated Energy Production/Quantity of	¢0.400/04/		N1/A	CO 44 a sa 134		#0.005/UM/U
Energy Generated	\$0.100/kWh		N/A	\$0.11 per kWh		\$0.085/kWH

	Carbonfree	BID TABUL	<u> </u>			Washington Gas Energy Srvcs.
	Technology	Energy Projects			Vanguard energy	
FCPS - Linganore High School	Group	& Srvcs.	Nautilus Solar	SunEdison	Partners	
	•					
Adjusted Price based on receipt of one-time						
grant payment for the Yearly price per kWh						
escalation rate, if any, for the period of the						
remaining term of the Purchase Power						
Agreement effective April 1, 2012. (Pricing						
shall be interpreted as a maximum cost per						
kWh per year unless noted otherwise.)	3.0% p.a.		N/A	3% per annum		2.00%
Power Purchase Agreement						
Term of the Purchase Power Agreement -						
Number of Years	20		N/A	20 years		20
Start Date of Purchase Power Agreement	1-Apr-11	1-Apr-11	1-Apr-11	1-Apr-11	1-Apr-11	1-Apr-11
Termination Date of Purchase Power						
Agreement	Apr. 1, 2031		N/A	31-Mar-31		3/31/2031
PV System Information and Costs						
Bidders Cost of Solar Generation PV System						
Installation and amount to be provided in the						
Performance Bond	\$450,000		N/A	\$845,920		\$1 MM
	Project					
	commences Sept.					
Start Date of PV System Installation	1, 2010		N/A	1-Jan-11		12/13/2011
Completion Date of PV System Installation	April 1, 2011		N/A	31-Mar-11		3/11/2011
Date of certified commercial operation of						
power generated by the solar photovoltaic						
(PV) electric generating system installation	April 1, 2011		N/A	1-Apr-11		3/11/2011
Date of certified commercial operation of	1					
power generated by the solar photovoltaic						
(PV) electric generating system installation	April 1, 2011		N/A	1-Apr-11		3/11/2011

BID #10-MISC-16 INSTALLATION OF PHOTOVOLTIAC PANELS

BID #10-MISC-16 INSTALLATION OF PHOTOVOLTIAC PANELS
BID TABULATION

	Carbonfree	Constellation				Washington
	Technology	Energy Projects	Nautilus Solar	SunEdison	Vanguard Energy Partners	Gas Energy
FCPS - Oakdale High School Generated Energy Production/Quantity of	Group	& Srvcs.	Nautilus Solar	SunEdison	Partners	Srvcs.
Energy						
Array Size to be installed based on the nameplate rate in total peak kW/DC to be produced year one		450 kW dc	N/A	250 kW DC	N/A	316 kW
Annual <u>estimated Energy Production/Quantity</u> o <u>f Energy Generated</u> based on installed array in total kWh/year for year one		542,424	N/A	291,253		398,507 kWh
Price quote excluding one-time grant payment						
Year One - April 1, 2011 to May 31, 2012 fixed kWh price per kWh generated by the PV system based on the <u>estimated Energy</u> Production/Quantity of Energy Generated		0.166*	N/A	\$0.21 per kWh		\$0.1225/kWh
Yearly price per kWh escalation rate, if any, for the period of the reamining term of the Purchase Power Agreement effective April 1, 2012. (Pricing shall be interpreted as a maximum cost per kWh per year unless noted otherwise.)		3%	N/A	3% per annum		3.50%
Price Quote to include a one-time grant payment						
Amount of one- time grant payment request based on \$1,000 per kW-DC generated		\$250,000	N/A	\$250,000		\$250,000
Adjusted Price based on receipt of one-time grant payment for Year One - April 1, 2011 to May 31, 2012 fixed kWh price per kWh generated by the PV system based on the estimated Energy Production/Quantity of Energy Generated		\$0.120**	N/A	\$0.096 per kWh		\$0.0925/kWh
Adjusted Price based on receipt of one-time grant payment for the Yearly price per kWh escalation rate, if any, for the period of the remaining term of the Purchase Power Agreement effective April 1, 2012. (Pricing shall be interpreted as a maximum cost per						
wh per year unless noted otherwise.)		3%	N/A	3% per annum		2.00%

	Carbonfree	Constellation				Washington
	Technology	Energy Projects			Vanguard energy	Gas Energy
FCPS - Oakdale High School	Group	& Srvcs.	Nautilus Solar	SunEdison	Partners	Srvcs.
Power Purchase Agreement						
Term of the Purchase Power Agreement - Number of Years		20	N/A	20 years		20
Start Date of Purchase Power Agreement	1-Apr-11	1-Apr-11	1-Apr-11	1-Apr-11	1-Apr-11	1-Apr-11
Termination Date of Purchase Power Agreement		March 31, 2031	N/A	31-Mar-31		3/31/2031
PV System Information and Costs						
Bidders Cost of Solar Generation PV System Installation and amount to be provided in the Performance Bond		\$4,610,956****	N/A	\$1,480,000		\$1.7 MM
Start Date of PV System Installation			N/A	1-Jan-11		12/13/2011
Completion Date of PV System Installation		March 31, 2011	N/A	31-Mar-11		3/11/2011
Date of certified commercial operation of power generated by the solar photovoltaic (PV) electric generating system installation		April 1, 2011	N/A	1-Apr-11		3/11/2011
Date of certified commercial operation of power generated by the solar photovoltaic			IN/A			
(PV) electric generating system installation			N/A	1-Apr-11		3/11/2011
	Carbonfree	Constellation				Washington
	Technology	Energy Projects			Vanguard Energy	Gas Energy
FCPS - Linganore High School	Group	& Srvcs.	Nautilus Solar	SunEdison	Partners	Srvcs.
Generated Energy Production/Quantity of Energy						
Array Size to be installed based on the nameplate rate in total peak kW/DC to be produced year one		420	N/A	250	N/A	468 kW
produccu year one		420	11/75	200	IN/A	400 NVV
Annual <u>estimated Energy Production/Quantity</u> of Energy <u>Generated</u> based on installed array		504 007		004.050		500 000 111
in total kWh/year for year one		501,887	N/A	291,253		592,926 kWh
Price quote excluding one-time grant payment						

	Carbonfree Constellation					Washington
						-
	Technology	Energy Projects			Vanguard Energy	Gas Energy
FCPS - Linganore High School	Group	& Srvcs.	Nautilus Solar	SunEdison	Partners	Srvcs.
Year One - April 1, 2011 to May 31, 2012 fixed kWh price per kWh generated by the PV system based on the <u>estimated Energy</u> <u>Production/Quantity of Energy Generated</u>		\$0.166*	N/A	\$0.21 per kWh		\$0.115/kWh
Yearly price per kWh escalation rate, if any, for the period of the reamining term of the Purchase Power Agreement effective April 1, 2012. (Pricing shall be interpreted as a maximum cost per kWh per year unless noted otherwise.)		3%	N/A	3% per annum		3.50%
Price Quote to include a one-time grant payment						
Amount of one- time grant payment request based on \$1,000 per kW-DC generated		\$250,000	N/A	\$250,000		\$250,000
Adjusted Price based on receipt of one-time grant payment for Year One - April 1, 2011 to May 31, 2012 fixed kWh price per kWh generated by the PV system based on the estimated Energy Production/Quantity of Energy Generated		\$0.120**	N/A	\$0.096 per kWh		\$0.10/kWh
Adjusted Price based on receipt of one-time grant payment for the Yearly price per kWh escalation rate, if any, for the period of the remaining term of the Purchase Power Agreement effective April 1, 2012. (Pricing shall be interpreted as a maximum cost per kWh per year unless noted otherwise.)		3%	N/A	3% per annum		2.00%
Power Purchase Agreement						
Term of the Purchase Power Agreement - Number of Years		20	N/A	20 years		20
Start Date of Purchase Power Agreement	1-Apr-11	1-Apr-11	1-Apr-11	1-Apr-11	1-Apr-11	1-Apr-11
Termination Date of Purchase Power Agreement			N/A	31-Mar-31		3/31/2031
PV System Information and Costs						
Bidders Cost of Solar Generation PV System Installation and amount to be provided in the Performance Bond		\$4,610,956****	N/A	\$1,480,000		\$2.3 MM
Start Date of PV System Installation			N/A	1-Jan-11		12/13/2011
Completion Date of PV System Installation		March 31, 2011	N/A	31-Mar-11		3/11/2011
Date of certified commercial operation of power generated by the solar photovoltaic (PV) electric generating system installation		April 1, 2011	N/A	1-Apr-11		3/11/2011
Date of certified commercial operation of power generated by the solar photovoltaic (PV) electric generating system installation		*,**,*** - See Bid Tab	N/A	1-Apr-11		3/11/2011

*,**,*** - See Bid Tab ****OHS + LHS