

Exhibit A

Customer Legal Entity Name		Site Name
The Cleveland Clinic Foundation		Hillcrest Hospital
Project Name	In-Service Date MM/DD/YY	Project Cost \$
1 2007 Lighting Projects	01/01/07	\$10,450
2 2008 Lighting Projects	01/01/08	\$10,185
3 2009 Lighting Projects	01/01/09	\$23,409
4 2008 Occupancy Sensors	01/01/08	\$2,206
5 2009 Occupancy Sensors	01/01/09	\$23,153

Project Number	Project Name	In-Service Date	Project Cost	\$ KWh Saved/Year (D)	Utility Peak Demand Reduction Contribution, KW (E)
1	2007 Lighting Projects	1/1/07	\$10,450	572,533	47
2	2008 Lighting Projects	1/1/08	\$10,185	677,961	55
3	2009 Lighting Projects	1/1/09	\$23,409	1,148,112	83
4	2008 Occupancy Sensors	1/1/08	\$2,206	43,538	11
5	2009 Occupancy Sensors	1/1/09	\$23,153	444,612	107
Annual Savings				2,886,756	303

Savings as percent of usage (F) =
= Total (D) divided by Average (C)

Customer Exemption Through End of Year (G)

(1) Customer's usage is adjusted to account for the effects of the energy efficiency programs included in this application. When applicable, such adjustments are prorated to the in-service date to account for partial year savings.

(2) Savings as a percent of usage is equal to the annual project savings divided by the 3 year average Weather Adjusted Usage with Energy Efficiency Addbacks

(3) Customer exemption determined by savings percentage in relation to energy efficiency schedule as set forth in O.R.C.

4928.66(A)(1)(a).
{C30846:}

Project No.	Project Name	Description of Methodologies, Protocols and Practices used in Measuring and Verifying Project Results
1	2007 Lighting Projects	Savings were calculated by fixture/lamp consistent with the draft Ohio technical reference manual. The savings calculations are detailed in the spreadsheets included with the application.
2	2008 Lighting Projects	Savings were calculated by fixture/lamp consistent with the draft Ohio technical reference manual. The savings calculations are detailed in the spreadsheets included with the application.
3	2009 Lighting Projects	Savings were calculated by fixture/lamp consistent with the draft Ohio technical reference manual. The savings calculations are detailed in the spreadsheets included with the application.
4	2008 Occupancy Sensors	Savings were calculated by occupancy sensor consistent with the draft Ohio technical reference manual. The savings calculations are detailed in the spreadsheets included with the application.
5	2009 Occupancy Sensors	Savings were calculated by occupancy sensor consistent with the draft Ohio technical reference manual. The savings calculations are detailed in the spreadsheets included with the application.

Exhibit A

Customer Legal Entity Name		Site Name
The Cleveland Clinic Foundation		Hillcrest MOB I
Project Name	In-Service Date MM/DD/YY	Project Cost
1 2007 Lighting Projects	01/01/07	\$618
2 2008 Lighting Projects	01/01/08	\$1,734
3 2009 Lighting Projects	01/01/09	\$1,888

Exhibit 2

Customer Legal Entity Name: The Cleveland Clinic Foundation
Site: Hillcrest MOB I

	Unadjusted Usage, kwh (A)	Weather Adjusted Usage, kwh (B)	Weather Adjusted Usage with Energy Efficiency Addbacks, kwh (C)	Note 1
2009	1,174,400	1,174,400	1,251,021	
2008	1,099,680	1,099,680	1,129,655	
2007	1,308,221	1,308,221	1,311,568	
Average	1,194,100	1,194,100	1,230,748	

Project Number	Project Name	In-Service Date	Project Cost	\$ KWh Saved/Year (D)	Utility Peak Demand Reduction Contribution, KW (E)
1	2007 Lighting Projects	1/1/07	\$618	12,838	0
2	2008 Lighting Projects	1/1/08	\$1,734	44,474	0
3	2009 Lighting Projects	1/1/09	\$1,888	33,223	0

Annual Savings **90,535** **0**

Savings as percent of
usage (F) = **7.4%** Note 2
= Total (D) divided by
Average (C)

Customer Exemption Through End of Year (G) **12/31/17** Note 3

Notes

- (1) Customer's usage is adjusted to account for the effects of the energy efficiency programs included in this application. When applicable, such adjustments are prorated to the in-service date to account for partial year savings.
- (2) Savings as a percent of usage is equal to the annual project savings divided by the 3 year average Weather Adjusted Usage with Energy Efficiency Addbacks (C).
- (3) Customer exemption determined by savings percentage in relation to energy efficiency schedule as set forth in O.R.C. 4928.66(A)(1)(a).

Project No.	Project Name	Description of Methodologies, Protocols and Practices used in Measuring and Verifying Project Results
1	2007 Lighting Projects	Savings were calculated by fixture/lamp consistent with the draft Ohio technical reference manual. The savings calculations are detailed in the spreadsheets included with the application.
2	2008 Lighting Projects	Savings were calculated by fixture/lamp consistent with the draft Ohio technical reference manual. The savings calculations are detailed in the spreadsheets included with the application.
3	2009 Lighting Projects	Savings were calculated by fixture/lamp consistent with the draft Ohio technical reference manual. The savings calculations are detailed in the spreadsheets included with the application.

Exhibit A

Customer Legal Entity Name		Site Name		
The Cleveland Clinic Foundation		Hillcrest MOB II		
Project Name	In-Service Date		Project Cost	
	MM/DD/YY		\$	
1 2009 Occupancy Sensors	01/01/09		\$1,125	

Exhibit 2

Customer Legal Entity Name: The Cleveland Clinic Foundation
Site: Hillcrest MOB II

	Unadjusted Usage, kwh (A)	Weather Adjusted Usage, kwh (B)	Weather Adjusted Usage with Energy Efficiency Addbacks, kwh (C)	Note 1
2009	805,280	805,280	823,783	
2008	1,037,280	1,037,280	1,037,280	
2007	1,072,800	1,072,800	1,072,800	
Average	971,787	971,787	977,954	

Project Number	Project Name	In-Service Date	Project Cost	\$ KWh Saved/Year (D)	Utility Peak Demand Reduction Contribution, KW (E)
1	2009 Occupancy Sensors	1/1/09	\$1,125	24,559	8

Annual Savings 24,559 8

Savings as percent of
usage (F) = 2.5% Note 2
= Total (D) divided by
Average (C)

Customer Exemption Through End of Year (G) 12/31/12 Note 3

Notes

- (1) Customer's usage is adjusted to account for the effects of the energy efficiency programs included in this application. When applicable, such adjustments are prorated to the in-service date to account for partial year savings.
- (2) Savings as a percent of usage is equal to the annual project savings divided by the 3 year average Weather Adjusted Usage with Energy Efficiency Addbacks (C).
- (3) Customer exemption determined by savings percentage in relation to energy efficiency schedule as set forth in O.R.C. 4928.66(A)(1)(a).

Project No.	Project Name	Description of Methodologies, Protocols and Practices used in Measuring and Verifying Project Results
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1	2009 Occupancy Sensors	Savings were calculated by occupancy sensor consistent with the draft Ohio technical reference manual. The savings calculations are detailed in the spreadsheets included with the application.
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Exhibit A

Customer Legal Entity Name		Site Name
The Cleveland Clinic Foundation		Huron Hospital
Project Name	In-Service Date MM/DD/YY	Project Cost
1 2008 Lighting Projects	01/01/08	\$2,431
2 2009 Lighting Projects	01/01/09	\$4,380

[illegible]

Savings as percent of usage (F) = Total (D) divided by Average (C)

Customer Exemption Through End of Year (G)

(1) Customer's usage is adjusted to account for the effects of the energy efficiency programs included in this application. When applicable, such adjustments are prorated to the in-service date to account for partial year savings.

(2) Savings as a percent of usage is equal to the annual project savings divided by the 3 year average Weather Adjusted Usage with Energy Efficiency Addbacks (C):

(3) Customer exemption determined by savings percentage in relation to energy efficiency schedule as set forth in O.R.C.

4928.66(A)(1)(a).
{C30853:}

Exhibit 3

Project No.	Project Name	Description of Methodologies, Protocols and Practices used in Measuring and Verifying Project Results
1	2008 Lighting Projects	Savings were calculated by fixture/lamp consistent with the draft Ohio technical reference manual. The savings calculations are detailed in the spreadsheets included with the application.
2	2009 Lighting Projects	Savings were calculated by fixture/lamp consistent with the draft Ohio technical reference manual. The savings calculations are detailed in the spreadsheets included with the application.

Exhibit A

Customer Legal Entity Name		Site Name
The Cleveland Clinic Foundation		Independence FHC
Project Name	In-Service Date MM/DD/YY	Project Cost
1 2007 Lighting Projects	01/01/07	\$511
2 2008 Lighting Projects	01/01/08	\$10
3 2009 Lighting Projects	01/01/09	\$2,844
4 2008 Occupancy Sensors	01/01/08	\$2,694

Exhibit 2

Customer Legal Entity Name: The Cleveland Clinic Foundation
Site: Independence FHC

	Unadjusted Usage, kwh (A)	Weather Adjusted Usage, kwh (B)	Weather Adjusted Usage with Energy Efficiency Addbacks, kwh (C)	Note 1
2009	5,625,715	5,625,715	5,734,761	
2008	6,085,054	6,085,054	6,090,780	
2007	5,860,922	5,860,922	5,861,580	
Average	5,857,230	5,857,230	5,895,707	

Project Number	Project Name	In-Service Date	Project Cost	\$ KWh Saved/Year (D)	Utility Peak Demand Reduction Contribution, KW (E)
1	2007 Lighting Projects	1/1/07	\$511	3,235	0
2	2008 Lighting Projects	1/1/08	\$10	141	0
3	2009 Lighting Projects	1/1/09	\$2,844	39,815	0
4	2008 Occupancy Sensors	1/1/08	\$2,694	85,598	28
					28

Annual Savings	128,789	55
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Savings as percent of
usage (F) = 2.2% Note 2
= Total (D) divided by
Average (C)

Customer Exemption Through End of Year (G) 12/31/11 Note 3

Notes

- (1) Customer's usage is adjusted to account for the effects of the energy efficiency programs included in this application. When applicable, such adjustments are prorated to the in-service date to account for partial year savings.
- (2) Savings as a percent of usage is equal to the annual project savings divided by the 3 year average Weather Adjusted Usage with Energy Efficiency Addbacks (C).
- (3) Customer exemption determined by savings percentage in relation to energy efficiency schedule as set forth in O.R.C. 4928.66(A)(1)(a).

Project No.	Project Name	Description of Methodologies, Protocols and Practices used in Measuring and Verifying Project Results
1	2007 Lighting Projects	Savings were calculated by fixture/lamp consistent with the draft Ohio technical reference manual. The savings calculations are detailed in the spreadsheets included with the application.
2	2008 Lighting Projects	Savings were calculated by fixture/lamp consistent with the draft Ohio technical reference manual. The savings calculations are detailed in the spreadsheets included with the application.
3	2009 Lighting Projects	Savings were calculated by fixture/lamp consistent with the draft Ohio technical reference manual. The savings calculations are detailed in the spreadsheets included with the application.
4	2008 Occupancy Sensors	Savings were calculated by occupancy sensor consistent with the draft Ohio technical reference manual. The savings calculations are detailed in the spreadsheets included with the application.
		Savings were calculated by occupancy sensor consistent with the draft Ohio technical reference manual. The savings calculations are detailed in the spreadsheets included with the application.

Exhibit A

Customer Legal Entity Name		Site Name
The Cleveland Clinic Foundation		Lakewood Community Health
Project Name	In-Service Date MM/DD/YY	Project Cost
1 2008 Lighting Projects	01/01/08	\$ 205

Project Number	Project Name	In-Service Date	Project Cost	\$ KWh Saved/Year (D)	Utility Peak Demand Reduction Contribution, KW (E)
1	2008 Lighting Projects	1/1/08	\$205	6,445	0
Annual Savings				6,445	0

Customer Exemption Through End of Year (G)

(1) Customer's usage is adjusted to account for the effects of the energy efficiency programs included in this application. When applicable, such adjustments are prorated to the in-service date to account for partial year savings.

(2) Savings as a percent of usage is equal to the annual project savings divided by the 3 year average Weather Adjusted Usage with Energy Efficiency Addbacks (C).

(3) Customer exemption determined by savings percentage in relation to energy efficiency schedule as set forth in O.R.C. 4928.66(A)(1)(a).

Project No.	Project Name	Description of Methodologies, Protocols and Practices used in Measuring and Verifying Project Results
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1	2008 Lighting Projects	<p>Savings were calculated by fixture/lamp consistent with the draft Ohio technical reference manual. The savings calculations are detailed in the spreadsheets included with the application.</p> 
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Exhibit A

Customer Legal Entity Name		Site Name
The Cleveland Clinic Foundation		Lakewood FHC
Project Name	In-Service Date MM/DD/YY	Project Cost
1 2009 Lighting Projects	01/01/09	\$3,102
2 2009 Occupancy Sensors	01/01/09	\$294

Project Number	Project Name	In-Service Date	Project Cost	\$ KWh Saved/Year (D)	Utility Peak Demand Reduction Contribution, KW (E)
1	2009 Lighting Projects	1/1/09	\$3,102	12,973	0
2	2009 Occupancy Sensors	1/1/09	\$294	18,084	6
Annual Savings					31,057
					6

Customer Exemption Through End of Year (G)

(1) Customer's usage is adjusted to account for the effects of the energy efficiency programs included in this application. When applicable, such adjustments are prorated to the in-service date to account for partial year savings.

(2) Savings as a percent of usage is equal to the annual project savings divided by the 3 year average Weather Adjusted Usage with Energy Efficiency Addbacks

(3) Customer exemption determined by savings percentage in relation to energy efficiency schedule as set forth in O.R.C. 4928.66(A)(1)(a).
(C-30863.)

Project No.	Project Name	Description of Methodologies, Protocols and Practices used in Measuring and Verifying Project Results
1	2009 Lighting Projects	Savings were calculated by fixture/lamp consistent with the draft Ohio technical reference manual. The savings calculations are detailed in the spreadsheets included with the application.
2	2009 Occupancy Sensors	Savings were calculated by occupancy sensor consistent with the draft Ohio technical reference manual. The savings calculations are detailed in the spreadsheets included with the application.

Exhibit A

Customer Legal Entity Name		Site Name		
The Cleveland Clinic Foundation		Lakewood Hospital		
Project Name	In-Service Date	Project Cost		
	MM/DD/YY	\$		
1 2009 Lighting Projects	01/01/09	\$8,659		

Project Number	Project Name	In-Service Date	Project Cost	\$ KWh Saved/Year (D)	Utility Peak Demand Reduction Contribution, KW (E)
1	2009 Lighting Projects	1/1/09	\$8,659	1,104,332	121

Savings as percent of usage (F) =
= Total (D) divided by
Average (C)

7.0% Note 2

Notes

- (1) Customer's usage is adjusted to account for the effects of the energy efficiency programs included in this application. When applicable, such adjustments are prorated to the in-service date to account for partial year savings.
- (2) Savings as a percent of usage is equal to the annual project savings divided by the 3 year average Weather Adjusted Usage with Energy Efficiency Addbacks (C).
- (3) Customer exemption determined by savings percentage in relation to energy efficiency schedule as set forth in O.R.C. 4928.66(A)(1)(a). {C30867.}

Project No.	Project Name	Description of Methodologies, Protocols and Practices used in Measuring and Verifying Project Results
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1	2009 Lighting Projects	Savings were calculated by fixture/lamp consistent with the draft Ohio technical reference manual. The savings calculations are detailed in the spreadsheets included with the application.
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Exhibit A

Customer Legal Entity Name		Site Name
The Cleveland Clinic Foundation		Lakewood Hospital Professional Building
Project Name	In-Service Date MM/DD/YY	Project Cost
1 2008 Lighting Projects	01/01/08	\$100
2 2009 Lighting Projects	01/01/09	\$112

Project Number	Project Name	In-Service Date	Project Cost	\$	KWh Saved/Year (D)	Utility Peak Demand Reduction Contribution, KW (E)
1	2008 Lighting Projects	1/1/08	\$100		407	0
2	2009 Lighting Projects	1/1/09	\$112		3,186	0

Savings as percent of usage (F) =
= Total (D) divided by
Average (C)

5.5% **Note 2**

4928.66(A)(1)(a).
{C30868:}

Exhibit 3

Project No.	Project Name	Description of Methodologies, Protocols and Practices used in Measuring and Verifying Project Results
1	2008 Lighting Projects	Savings were calculated by fixture/lamp consistent with the draft Ohio technical reference manual. The savings calculations are detailed in the spreadsheets included with the application.
2	2009 Lighting Projects	Savings were calculated by fixture/lamp consistent with the draft Ohio technical reference manual. The savings calculations are detailed in the spreadsheets included with the application.

Exhibit A

Customer Legal Entity Name		Site Name		
The Cleveland Clinic Foundation		Lakewood Medical		
Project Name	In-Service Date		Project Cost	
	MM/DD/YY		\$	
1 2009 Lighting Projects	01/01/09		\$203	

Project Number	Project Name	In-Service Date	Project Cost	\$ KWh Saved/Year (D)	Utility Peak Demand Reduction Contribution, KW (E)
1	2009 Lighting Projects	1/1/09	\$203	14,829	0

Savings as percent of usage (F) = Total (D) divided by Average (C)

1.2%

Note 2

Customer Exemption Through End of Year (G)

(1) Customer's usage is adjusted to account for the effects of the energy efficiency programs included in this application. When applicable, such adjustments are prorated to the in-service date to account for partial year savings.

(2) Savings as a percent of usage is equal to the annual project savings divided by the 3 year average Weather Adjusted Usage with Energy Efficiency Addbacks (C):

(3) Customer exemption determined by savings percentage in relation to energy efficiency schedule as set forth in O.R.C.

Project No.	Project Name	Description of Methodologies, Protocols and Practices used in Measuring and Verifying Project Results
1	2009 Lighting Projects	Savings were calculated by fixture/lamp consistent with the draft Ohio technical reference manual. The savings calculations are detailed in the spreadsheets included with the application.

Exhibit A

Customer Legal Entity Name		Site Name
The Cleveland Clinic Foundation		Lutheran Hospital
Project Name	In-Service Date	Project Cost
	MM/DD/YY	\$
1 2007 Lighting Projects	01/01/07	\$4,163
2 2008 Lighting Projects	01/01/08	\$2,095
3 2009 Lighting Projects	01/01/09	\$2,559
4 2008 Occupancy Sensors	01/01/08	\$0
5 Elevator Control System	08/01/09	\$151,700

Exhibit 2

Customer Legal Entity Name: The Cleveland Clinic Foundation
Site: Lutheran Hospital

	Unadjusted Usage, kwh (A)	Weather Adjusted Usage, kwh (B)	Weather Adjusted Usage with Energy Efficiency Addbacks, kwh (C)	Note 1
2009	11,265,660	11,265,660	12,209,683	
2008	11,589,480	11,589,480	11,962,201	
2007	11,236,680	11,236,680	11,410,748	
Average	11,363,940	11,363,940	11,860,877	

Project Number	Project Name	In-Service Date	Project Cost	\$ KWh Saved/Year (D)	Utility Peak Demand Reduction Contribution, KW (E)
1	2007 Lighting Projects	1/1/07	\$4,163	227,927	22
2	2008 Lighting Projects	1/1/08	\$2,095	542,901	61
3	2009 Lighting Projects	1/1/09	\$2,559	240,019	23
4	2008 Occupancy Sensors	1/1/08		27,384	7
5	Elevator Control System	8/1/09	\$151,700	10,439	1
				Annual Savings	1,038,231
					114

Savings as percent of
usage (F) = 8.8% Note 2
= Total (D) divided by
Average (C)

Customer Exemption Through End of Year (G) 12/31/18 Note 3

Notes

- (1) Customer's usage is adjusted to account for the effects of the energy efficiency programs included in this application. When applicable, such adjustments are prorated to the in-service date to account for partial year savings.
- (2) Savings as a percent of usage is equal to the annual project savings divided by the 3 year average Weather Adjusted Usage with Energy Efficiency Addbacks (C).
- (3) Customer exemption determined by savings percentage in relation to energy efficiency schedule as set forth in O.R.C. 4928.66(A)(1)(a).

Project No.	Project Name	Description of Methodologies, Protocols and Practices used in Measuring and Verifying Project Results
1	2007 Lighting Projects	Savings were calculated by fixture/lamp consistent with the draft Ohio technical reference manual. The savings calculations are detailed in the spreadsheets included with the application.
2	2008 Lighting Projects	Savings were calculated by fixture/lamp consistent with the draft Ohio technical reference manual. The savings calculations are detailed in the spreadsheets included with the application.
3	2009 Lighting Projects	Savings were calculated by fixture/lamp consistent with the draft Ohio technical reference manual. The savings calculations are detailed in the spreadsheets included with the application.
4	2008 Occupancy Sensors	Savings were calculated by occupancy sensor consistent with the draft Ohio technical reference manual. The savings calculations are detailed in the spreadsheets included with the application.
5	Elevator Control System	The equipment vendor provided the estimated energy savings based upon an engineering estimate.
0		

Exhibit A

Customer Legal Entity Name		Site Name
The Cleveland Clinic Foundation		Lutheran MOB
Project Name	In-Service Date MM/DD/YY	Project Cost
1 2009 Lighting Projects	01/01/09	\$1,039
		\$

Customer Legal Entity Name: The Cleveland Clinic Foundation
Site: Lutheran MOB

Project Number	Project Name	In-Service Date	Project Cost	\$ KWh Saved/Year (D)	Utility Peak Demand Reduction Contribution, KW (E)
1	2009 Lighting Projects	1/1/09	\$1,039	26,635	0
Annual Savings				26,635	0

Savings as percent of usage (F) =
= Total (D) divided by
Average (C)

Customer Exemption Through End of Year (G)

(1) Customer's usage is adjusted to account for the effects of the energy efficiency programs included in this application. When applicable, such adjustments are prorated to the in-service date to account for partial year savings.

(2) Savings as a percent of usage is equal to the annual project savings divided by the 3 year average Weather Adjusted Usage with Energy Efficiency Addbacks (C).

(3) Customer exemption determined by savings percentage in relation to energy efficiency schedule as set forth in O.R.C. 4928.66(A)(1)(a).
{C30881:}

Project No.	Project Name	Description of Methodologies, Protocols and Practices used in Measuring and Verifying Project Results
1	2009 Lighting Projects	Savings were calculated by fixture/lamp consistent with the draft Ohio technical reference manual. The savings calculations are detailed in the spreadsheets included with the application.

Exhibit A

Customer Legal Entity Name		Site Name		
The Cleveland Clinic Foundation		Lyndhurst Main		
Project Name	In-Service Date		Project Cost	
	MM/DD/YY		\$	
1 2008 Lighting Projects	01/01/08		\$7,385	
2 2009 Lighting Projects	01/01/09		\$99,181	
3 2009 Sensors Projects	01/01/09		\$1,856	

Customer Legal Entity Name: The Cleveland Clinic Foundation
Site: Lyndhurst Main

Project Number	Project Name	In-Service Date	Project Cost	\$ KWh Saved/Year (D)	Utility Peak Demand Reduction Contribution, KW (E)
1	2008 Lighting Projects	1/1/08	\$7,385	269,815	
2	2009 Lighting Projects	1/1/09	\$99,181	856,079	
3	2009 Sensors Projects	1/1/09	\$1,856	195,307	43

Savings as percent of usage (F) =
= Total (D) divided by
Average (C)

22.3% Note 2

Notes

- (1) Customer's usage is adjusted to account for the effects of the energy efficiency programs included in this application. When applicable, such adjustments are prorated to the in-service date to account for partial year savings.
- (2) Savings as a percent of usage is equal to the annual project savings divided by the 3 year average Weather Adjusted Usage with Energy Efficiency Addbacks (C).
- (3) Customer exemption determined by savings percentage in relation to energy efficiency schedule as set forth in O.R.C. 4928.66(A)(1)(a). {C30966.}

Project No.	Project Name	Description of Methodologies, Protocols and Practices used in Measuring and Verifying Project Results
1	2008 Lighting Projects	Savings were calculated by fixture/lamp consistent with the draft Ohio technical reference manual. The savings calculations are detailed in the spreadsheets included with the application.
2	2009 Lighting Projects	Savings were calculated by fixture/lamp consistent with the draft Ohio technical reference manual. The savings calculations are detailed in the spreadsheets included with the application.
3	2009 Sensors Projects	Savings were calculated by sensor consistent with the draft Ohio technical reference manual. The savings calculations are detailed in the spreadsheets included with the application.

Exhibit A

Customer Legal Entity Name		Site Name		
The Cleveland Clinic Foundation		Main Campus		
Project Name	In-Service Date		Project Cost	
	MM/DD/YY		\$	
1 2007 Lighting Projects	01/01/07		\$75,658	
2 2008 Lighting Projects	01/01/08		\$52,749	
3 2009 Lighting Projects	01/01/09		\$128,371	
4 2008 Sensors Projects	01/01/08		\$4,869	
5 2009 Sensors Projects	01/01/09		\$1,384	

Customer Legal Entity Name: The Cleveland Clinic Foundation
Site: Main Campus

[illegible]

Customer Exemption Through End of Year (G)

(1) Customer's usage is adjusted to account for the effects of the energy efficiency programs included in this application. When applicable, such adjustments are prorated to the in-service date to account for partial year savings.

(3) Customer exemption determined by savings percentage in relation to energy efficiency schedule as set forth in O.R.C.

4928.66(A)(1)(a).
{C30956: }

Project No.	Project Name	Description of Methodologies, Protocols and Practices used in Measuring and Verifying Project Results
1	2007 Lighting Projects	Savings were calculated by fixture/lamp consistent with the draft Ohio technical reference manual. The savings calculations are detailed in the spreadsheets included with the application.
2	2008 Lighting Projects	Savings were calculated by fixture/lamp consistent with the draft Ohio technical reference manual. The savings calculations are detailed in the spreadsheets included with the application.
3	2009 Lighting Projects	Savings were calculated by fixture/lamp consistent with the draft Ohio technical reference manual. The savings calculations are detailed in the spreadsheets included with the application.
4	2008 Sensors Projects	Savings were calculated by sensor consistent with the draft Ohio technical reference manual. The savings calculations are detailed in the spreadsheets included with the application.
5	2009 Sensors Projects	Savings were calculated by sensor consistent with the draft Ohio technical reference manual. The savings calculations are detailed in the spreadsheets included with the application.

Exhibit A

Customer Legal Entity Name		Site Name		
The Cleveland Clinic Foundation		Marymount Hospital		
Project Name	In-Service Date		Project Cost	
	MM/DD/YY		\$	
1 2007 Lighting Projects	01/01/07		\$9,333	
2 2008 Lighting Projects	01/01/08		\$7,517	
3 2009 Lighting Projects	01/01/09		\$19,405	
4 2008 Occupancy Sensors	01/01/08		\$91,378	

Customer Legal Entity Name: The Cleveland Clinic Foundation
Site: Marymount Hospital

[illegible]

Savings as percent of usage (F) =
= Total (D) divided by
Average (C)

12.3% Note 2

Customer Exemption Through End of Year (G)

(1) Customer's usage is adjusted to account for the effects of the energy efficiency programs included in this application. When applicable, such adjustments are prorated to the in-service date to account for partial year savings.

(2) Savings as a percent of usage is equal to the annual project savings divided by the 3 year average Weather Adjusted Usage with Energy Efficiency Addbacks (C):

(3) Customer exemption determined by savings percentage in relation to energy efficiency schedule as set forth in O.R.C.

4928.66(A)(1)(a).
{C30951:}

Exhibit 3

Project No.	Project Name	Description of Methodologies, Protocols and Practices used in Measuring and Verifying Project Results
1	2007 Lighting Projects	Savings were calculated by fixture/lamp consistent with the draft Ohio technical reference manual. The savings calculations are detailed in the spreadsheets included with the application.
2	2008 Lighting Projects	Savings were calculated by fixture/lamp consistent with the draft Ohio technical reference manual. The savings calculations are detailed in the spreadsheets included with the application.
3	2009 Lighting Projects	Savings were calculated by fixture/lamp consistent with the draft Ohio technical reference manual. The savings calculations are detailed in the spreadsheets included with the application.
4	2008 Occupancy Sensors	Savings were calculated by sensor consistent with the draft Ohio technical reference manual. The savings calculations are detailed in the spreadsheets included with the application.
		Savings were calculated by sensor consistent with the draft Ohio technical reference manual. The savings calculations are detailed in the spreadsheets included with the application.
		Savings were calculated by sensor consistent with the draft Ohio technical reference manual. The savings calculations are detailed in the spreadsheets included with the application.

Exhibit A

Customer Legal Entity Name		Site Name		
The Cleveland Clinic Foundation		Parker		
Project Name	In-Service Date MM/DD/YY	Project Cost		
1 2008 Lighting Projects	01/01/08	\$1,304		
2 2009 Lighting Projects	01/01/09	\$7,467		

Exhibit 2

Customer Legal Entity Name: The Cleveland Clinic Foundation
Site: Parker

	Unadjusted Usage, kwh (A)	Weather Adjusted Usage, kwh (B)	Weather Adjusted Usage with Energy Efficiency Addbacks, kwh (C)	Note 1
2009	16,482,177	16,482,177	16,621,703	
2008	16,390,601	16,390,601	16,413,443	
2007	15,407,976	15,407,976	15,407,976	
Average	16,093,585	16,093,585	16,147,707	

Project Number	Project Name	In-Service Date	Project Cost	\$ KWh Saved/Year (D)	Utility Peak Demand Reduction Contribution, KW (E)
1	2008 Lighting Projects	1/1/08	\$1,304	45,002	
2	2009 Lighting Projects	1/1/09	\$7,467	135,081	
Annual Savings				180,083	0

Savings as percent of
usage (F) = 1.1% Note 2
= Total (D) divided by
Average (C)

Customer Exemption Through End of Year (G) 12/31/10 Note 3

- Notes
- (1) Customer's usage is adjusted to account for the effects of the energy efficiency programs included in this application. When applicable, such adjustments are prorated to the in-service date to account for partial year savings.
- (2) Savings as a percent of usage is equal to the annual project savings divided by the 3 year average Weather Adjusted Usage with Energy Efficiency Addbacks (C).
- (3) Customer exemption determined by savings percentage in relation to energy efficiency schedule as set forth in O.R.C. 4928.66(A)(1)(a).

Exhibit 3

Project No.	Project Name	Description of Methodologies, Protocols and Practices used in Measuring and Verifying Project Results
1	2008 Lighting Projects	Savings were calculated by fixture/lamp consistent with the draft Ohio technical reference manual. The savings calculations are detailed in the spreadsheets included with the application.
2	2009 Lighting Projects	Savings were calculated by fixture/lamp consistent with the draft Ohio technical reference manual. The savings calculations are detailed in the spreadsheets included with the application.

Exhibit A

Customer Legal Entity Name		Site Name
The Cleveland Clinic Foundation		Rockport MOB
Project Name	In-Service Date MM/DD/YY	Project Cost
1 2009 Lighting Projects	01/01/09	\$ 38

Project Number	Project Name	In-Service Date	Project Cost	\$ KW/h Saved/Year (D)	Utility Peak Demand Reduction Contribution, KW (E)
1	2009 Lighting Projects	1/1/09	\$38	1,435	

Savings as percent of usage (F) =
= Total (D) divided by
Average (C)

Customer Exemption Through End of Year (G)

Notes

(1) Customer's usage is adjusted to account for the effects of the energy efficiency programs included in this application. When applicable, such adjustments are prorated to the in-service date to account for partial year savings.

(2) Savings as a percent of usage is equal to the annual project savings divided by the 3 year average Weather Adjusted Usage with Energy Efficiency Addbacks (C):

(3) Customer exemption determined by savings percentage in relation to energy efficiency schedule as set forth in O.R.C. 4928.66(A)(1)(a).
{C36907.}

Project No.	Project Name	Description of Methodologies, Protocols and Practices used in Measuring and Verifying Project Results
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1	2009 Lighting Projects	Savings were calculated by fixture/lamp consistent with the draft Ohio technical reference manual. The savings calculations are detailed in the spreadsheets included with the application.
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Exhibit A

Customer Legal Entity Name		Site Name
The Cleveland Clinic Foundation		Rockside I (Crown Center 1)
Project Name	In-Service Date MM/DD/YY	Project Cost
1 2009 Lighting Projects	01/01/09	\$ 1,323

Customer Legal Entity Name: The Cleveland Clinic Foundation
Site: Rockside I (Crown Center 1)

Project Number	Project Name	In-Service Date	Project Cost	\$ KW/h Saved/Year (D)	Utility Peak Demand Reduction Contribution, KW (E)
1	2009 Lighting Projects	1/1/09	\$1,323	10,879	

Savings as percent of usage (F) =

= Total (D) divided by Average (C)

1.6% Note 2

Customer Exemption Through End of Year (G)

(1) Customer's usage is adjusted to account for the effects of the energy efficiency programs included in this application. When applicable, such adjustments are prorated to the in-service date to account for partial year savings.

(3) Customer exemption determined by savings percentage in relation to energy efficiency schedule as set forth in O.R.C.

4928.66(A)(1)(a).
{C30905:}

Exhibit 3

Project No.	Project Name	Description of Methodologies, Protocols and Practices used in Measuring and Verifying Project Results
1	2009 Lighting Projects	Savings were calculated by sensor consistent with the draft Ohio technical reference manual. The savings calculations are detailed in the spreadsheets included with the application.

Exhibit A

Customer Legal Entity Name		Site Name		
The Cleveland Clinic Foundation		Shaker Hospital		
Project Name	In-Service Date		Project Cost	
	MM/DD/YY		\$	
1 2008 Lighting Projects	01/01/08		\$481	
2 2009 Lighting Projects	01/01/09		\$246	

Customer Legal Entity Name: The Cleveland Clinic Foundation
Site: Shaker Hospital

Project Number	Project Name	In-Service Date	Project Cost	\$ KWh Saved/Year (D)	Utility Peak Demand Reduction Contribution, KW (E)
1	2008 Lighting Projects	1/1/08	\$481	49,850	
2	2009 Lighting Projects	1/1/09	\$246	31,149	

Savings as percent of usage (F) =

= Total (D) divided by Average (C)

2.5% Note 2

Notes

- (1) Customer's usage is adjusted to account for the effects of the energy efficiency programs included in this application. When applicable, such adjustments are prorated to the in-service date to account for partial year savings.
- (2) Savings as a percent of usage is equal to the annual project savings divided by the 3 year average Weather Adjusted Usage with Energy Efficiency Addbacks (C).
- (3) Customer exemption determined by savings percentage in relation to energy efficiency schedule as set forth in O.R.C. 4928.66(A)(1)(a).
{C30901: }

Exhibit 3

Project No.	Project Name	Description of Methodologies, Protocols and Practices used in Measuring and Verifying Project Results
1	2008 Lighting Projects	Savings were calculated by fixture/lamp consistent with the draft Ohio technical reference manual. The savings calculations are detailed in the spreadsheets included with the application.
2	2009 Lighting Projects	Savings were calculated by fixture/lamp consistent with the draft Ohio technical reference manual. The savings calculations are detailed in the spreadsheets included with the application.

This foregoing document was electronically filed with the Public Utilities

Commission of Ohio Docketing Information System on

8/3/2010 3:37:11 PM

in

Case No(s). 10-1956-EL-EEC

Summary: Application Joint Application of The Cleveland Clinic Foundation and The Cleveland Electric Illuminating Company for Approval of a Reasonable Arrangement (Part 2 of 3)
electronically filed by Ms. Vicki L. Leach-Payne on behalf of Mr. Samuel C. Randazzo and Ms. Kathy J. Kolich